2023 MARGINAL CLOSURE AND RECLAMATION FINANCIAL SECURITY ESTIMATE

DECEMBER 15, 2022

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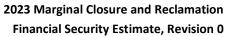




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1 INTRODUCTION

1.1 PURPOSE

The purpose of this 2023 Marginal Closure and Reclamation Financial Security Estimate ('2023 Estimate') is to provide a summary of the closure and reclamation security estimated to be required for the Mary River Project (the Project) to meet reclamation objectives as outlined in the Interim Closure and Reclamation Plan (BAF-PH1-830-P16-0012). The total 'global' closure and reclamation security estimated to be required takes into consideration planned work in 2023 being conducted under Type "A" Water Licence 2AM-MRY1325, Amendment No. 1 and the Qikiqtani Inuit Association's (QIA) Commercial Lease No. Q13C301 in addition to previous Project closure and reclamation security.

The 2023 Estimate is intended to be inclusive of all closure and reclamation costs estimated to be required for a 3rd Party Contractor to perform the work in a 'worst-case' scenario for all disturbed areas, project components and project activities existing on the Mary River Project site upon conclusion of the 2023 Work Plan. For the purpose of this document, the material changes associated to security from the 2023 Work Plan are termed, '2023 Work Plan Security Estimate'.

In order for the 2023 Estimate to accurately reflect the total 'global' closure and reclamation security estimated to be required for the Project in 2023, this document also provides a summary of the identified Project components and activities that have materially changed since the 2022 Work Plan. Based on these identified material changes, the resulting associated security impacts (+/- \$) are also presented for incorporation into the 2023 Estimate to ensure accurate representation of the Project based on current planning.

1.2 REGULATORY CONTEXT

An annual adjustment to reclamation security is required under Section 9.2 of the Commercial Lease, No. Q13C301, agreed to between Baffinland and the QIA, as well as a requirement under the Type 'A' Water Licence 2AM-MRY1325, Amendment No. 1 (Part J, Item 3), and in consideration of the QIA Abandonment and Reclamation (A&R) Policy (QIA, 2013). Additionally, Part C, Item 3 of the Type 'A' Water Licence 2 AM-MRY1325 and Section 9.2, Part i) of the Commercial Lease, No. Q13C301 allows for Baffinland (the Licensee) to request a change to the total amount of security outside of the ASR process. The 2022 Estimate therefore represents Baffinland's proposed adjustment to reclamation security to account for work conducted on site to date and planned work to be completed as described in the 2022 Work Plan. The amount of security estimated to be required is based on an estimate of the highest reclamation liability in the upcoming year¹ or 'worst case' scenario.

1.3 APPLIED RATES

The Arbitration between Baffinland and QIA regarding the 2019 Work Plan sought to resolve areas of high uncertainty and discrepancy between the respective estimates, including the unit rates to be applied.

 $^{^{\}rm 1}$ As per Type 'A' Water Licence 2AM-MRY1325, Amendment No. 1, Schedule C, Part 6, Item c.





Based on the direction from the Final Award, Baffinland's unit rates as presented in the 2019 Estimate were upheld. As a result, Baffinland has continued to utilize the established methodology from the 2014 Complete Project Financial Security Assessment, with the updated contractor rates included in the 2019 Work Plan.

The 2023 Estimate was developed by applying the direct cost unit rates to quantities of functional units of each activity or project component proposed/changed under the 2023 Estimate, unless indicated otherwise.

Based on the direct cost estimate, indirect costs required to support direct cost work were accounted for proportional to assumptions and considerations applied in the 2014 Complete Project Financial Security Assessment² and the outcomes of the Arbitration between Baffinland and QIA regarding the 2019 Work Plan. Indirect costs are additional costs outside of costs required for direct reclamation activities that are required to ensure reclamation objectives are met. The sum of direct and indirect estimated costs for the 2023 Estimate was then differentiated based on geographic liability allocation (IOL vs. Crown land) and relation to land or water liability. Appendix A presents the Mary River Project Estimate Breakdown Structure (EBS) which demonstrates the results of this process for all activities or project components proposed under the 2023 Estimate and all previous project financial security liabilities as described in previous ASR submissions. The Global estimate has been baselined with the updated unit rates.

All costs are in Canadian Dollars (CAD). All monetary totals are rounded to the nearest '000.

1.3.1 2023 Direct Unit Rate Updates

The labour rate derived in the 2019 Marginal Closure and Reclamation Financial Security Estimate was \$75/hour, based on an assessment of five (5) different 3rd Party Contractors. In 2022 Baffinland completed an assessment of two (2) different 3rd Party Contractors. The unit rates were determined to be different from those in used in 2018 and warranted updating. The revised labour rate based on blended updated 2022 contractor rates is \$88.14/hour. Updated labour rates are provided in Appendix C for reference.

The equipment rate derived in the 2019 Marginal Closure and Reclamation Financial Security Estimate was \$125/hour, based on an assessment of three (3) different 3rd Party Contractors. In 2022 Baffinland completed an assessment of two (2) different 3rd Party Contractors. The unit rates were determined to be different from those in used in 2018 and warranted updating. The revised equipment rate based on blended updated 2022 contractor rates is \$137.87/hour. Updated equipment rates are provided in Appendix C for reference.

Baffinland has reviewed rates utilized to purchase fuel over recent years. Notwithstanding heightened fuel prices observed globally in 2022, the \$1/L rate is observed to be generally conservative with respect to fuel purchase rates. Given the volatility in fuel pricing year-to-year, Baffinland maintains that the \$1/L

² As described in 2014 Complete Project Financial Security Assessment, H349000-1000-07-126-0018, Rev.1. Hatch. Submitted to parties October 31, 2014.



fuel cost is sufficiently conservative and that an increase to the rate is not necessary. As well, Baffinland's forward-looking fuel price used for its financial modelling, which is sourced using third-party market data, suggest future prices for fuel will remain slightly below \$1/L.

Based on the updated labour and equipment rates for the Project, the direct cost unit rates for all reclamation activities have been updated and are presented in Table 1-1 for reference.

Table 1-1. 2023 Unit Rate Update

Unit Rates	Unit	2018 Unit Rate (\$/unit)	2022 Unit Rate (\$/unit)
Fill Application	m2	38.8	42.2
Drill and Blast	m3	-	13.5
Grade & Re-Contour	m2	1.5	1.7
Grade & Re-Contour with Liner	m2	4.1	4.7
Grade & Re-Contour Type A quarry	m2	2.2	2.5
Culvert Removal	m	50.0	56.8
Liner Removal	m2	2.6	3.1
Open Pit Stabilization	m3	5.5	5.9
Light Equipment	Ea	1,583.8	1,781.6
Medium Equipment	Ea	3,392.5	3,827.5
Heavy Equipment	Ea	32,950.0	37,062.3
Light Mobile Equipment	Ea	729.2	838.2
Medium Mobile Equipment	Ea	1,162.5	1,332.5
Heavy Mobile Equipment	Ea	2,075.0	2,348.8
Light Tanks	Ea	1,710.4	1,929.7
Medium Tanks	Ea	5,900.0	6,642.0
Light Diesel (Day tanks 10,000L to 20,000L)	Ea	2,950.0	3,321.0
Medium Mobile Diesel Tanks (3000 L to 500k L)	Ea	8,381.3	9,427.2
Medium Diesel Tanks (500k L to 750k L)	Ea	12,928.5	14,541.2
Large Diesel Tanks Load and Transport (5M L)	Ea	85,157.5	95,690.1
Largest Diesel Tanks (10M L to 12M L)	Ea	137,277.5	154,284.6
Allowance - For Temporary construction warehouses and offices	Lot	22,405.7	23,619.8
Modular Building Not Contaminated	m2	47.6	53.5
Modular Building Contaminated	m2	114.9	129.5
Fold Away Building Not Contaminated	m2	33.3	37.4
Fold Away Building Contaminated	m2	114.0	128.6
Soft Walled Building (tent) Not Contaminated	m2	38.1	42.8
Soft Walled Building (tent) Contaminated	m2	128.9	138.7
ISO Container	m2	23.8	26.7
Timber Cribbing	m2	16.7	18.7



Unit Rates	Unit	2018 Unit Rate (\$/unit)	2022 Unit Rate (\$/unit)
Precast Concrete Foundations	m2	30.9	34.6
Slab on Grade	m2	30.0	31.6
Bridge Removal	Lot	161,904.8	181,721.9
VENDOR PKG - Incinerator	Lot	7,925.0	8,954.4
VENDOR PKG - Potable Water	Lot	7,925.0	8,954.4
VENDOR PKG - Sewage Treatment Plant	Lot	8,775.0	9,908.5
VENDOR PKG - Ship Loader	Lot	3,070,200.0	3,445,992.5
VENDOR PKG - WRF Water Treatment System	Lot	61,750.0	69,949.9
Reclaim Conveyor	Ea	1,066,410.0	1,196,938.6
Piping	m	53.1	59.6
Cable	m	21.3	23.9
Miscellaneous Items (Minor)	Ea	425.0	477.0
Airstrip Lighting and Removal	m	21.3	23.9
Reclaim conveyor	m	1,275.0	1,431.1
Drainage Channel	m3	12.7	13.5
Excavate, Load & Haul - 1 km	m3	4.0	4.3
Excavate, Load & Haul - 5km	m3	9.9	10.6

1.4 DOCUMENT STRUCTURE

The following outlines the structure of the 2023 Estimate document:

- Section 1 presents the purpose, regulatory context, applied rates used, and document structure applicable to the 2023 Estimate.
- Section 2 describes the '2022 Work Plan Reconciliation', and its resulting impacts to the 2023 Estimate.
- Section 3 provides a summary of the financial security estimated to be required for marginal closure and reclamation liability increase associated with the Mary River Project 2023 Work Plan ('2023 Work Plan Security Estimate').
- Section 4 summarizes net impacts to the 2023 Estimate: and
- Section 5 lists supporting documentation that was available to determine costs and quantities for the purpose of the 2023 Estimate.



Financial Security Estimate, Revision 0



2 2022 WORK PLAN RECONCILIATION

In order for the 2023 Estimate to accurately reflect the total 'global' closure and reclamation security estimated to be required for the Project in 2023, the previous year's project estimates need to be reconciled. Activities previously proposed that require reconciliation fall into the following categories:

- a) Activities that have had security allocated to them that are no longer planned to be conducted.
- b) Activities that have been conducted but have no security explicitly allocated to them; and
- c) Materials and equipment that have arrived at the Project on the 2022 sealift, and were under or overestimated in 2022, or were backhauled from the project on the 2022 sealift.

Additionally, as described in Section 1.3, the unit rates for labour and equipment were updated to reflect current contractor rates in comparison to the rates used in the 2019 Marginal Closure and Reclamation Financial Security Estimate. The activities that fall into the above categories and their corresponding reconciliation action are described in the sub sections below.

For reconciliation of the mechanical and mobile equipment, the 2022 inbound manifests were compared with the 2022 Work Plan equipment list. If any new items brought to site were identified in the manifests that were not originally in the 2022 list, the new items were added to the Estimate Breakdown Structure (EBS) as "2023-R". Items that were included in the 2022 list but did not arrive to site (i.e., not included in the manifest), were removed from the Estimate Breakdown Structure (EBS) as "2023-R".

2.1 2023 DIRECT UNIT RATE UPDATES

Based on the updated labour and equipment rates for the Project, the direct cost unit rates for all reclamation activities have been updated, and are presented in Table 1-1. The outcome of this assessment was an increase of the labour rate to \$88.14/hour (formerly \$75/hour) and the equipment rate to \$137.87/hour (formerly \$125/hour).

The new unit rates were utilized for the 2023 Estimate and the global estimate was similarly updated.

2.2 GRADE AND RE-CONTOUR

Baffinland has proposed that annual satellite imagery be used to reconcile the active and potential footprint of the Mary River Project relative to the quantities estimated in the annual Work Plan and ASR process since 2014. Baffinland retains high resolution satellite imagery annually, typically collected between July and August to ensure a snow-free landscape and collected over multiple attempts to reduce the potential for cloud cover. It is acknowledged that this imagery is a snapshot in time of the project footprint, however the collection of this imagery on an annual basis allows for a consistent comparison between years.

In this 2023 Reconciliation, Baffinland presents the outcomes of the Disturbed Areas Analysis completed following the receipt of imagery collected in July 2022. Imagery was analyzed by Baffinland staff and the Geographic Information Systems (GIS) coordinator to determine the extent of disturbed areas and



accurately delineate these areas. In addition, lined areas were delineated separately (e.g. ponds, hazardous waste berms), where the "Grade and Contour with Liner" unit rate would apply.

Additionally, Baffinland included infrastructure that was previously planned for construction but has yet to be completed, such that the estimate of disturbed area is representative of the highest potential liability for the work proposed in the previous and current Work Plan. Therefore, the Proposed Disturbed Areas are representative of work yet to be completed from the 2014 Work Plan through to the current 2023 Work Plan.

The results of the disturbed area analysis are presented in Appendix B, and Table 2-1. Results are presented based on: the landowner, actual and proposed disturbance, and lined and proposed lined areas.

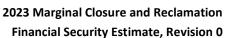
Project Site	IOL				Crown Land		
	Disturbed Area (m²)	Proposed Disturbed Area (m²)	Lined Area (m²)	Proposed Lined Area (m²)	Disturbed Area (m²)	Proposed Disturbed Area (m²)	
Milne Port	1,527,115	280,486	67,878	1,488	43,903	0	
Tote Road	1,440,985	0	0	0	101,280	0	
Mine Site	2,786,273	358,992	79,339	53,523	0	0	
Total	5,754,373	639,478	147,217	55,011	145,183	0	

Table 2-1: Disturbed Areas Analysis by Landowner

Based on the above analysis, the combined actual and proposed results were compared with the values in the Estimate Breakdown Structure (EBS) for years 2014 through to new works proposed in the 2023 Work Plan. In order to best track and reconcile the difference between the 2022 Disturbance Analysis and the EBS items, the EBS items were summed and subtracted from the estimate, while the new values from the 2022 Disturbance Analysis were added. This is presented in Table 2-2. The result is an increase in the value for grade and contour, and grade and contour with a liner totaling \$723,778.

Table 2-2: Disturbed Areas Analysis by Unit Rate Type

Description	Unit Rate Type	Unit Rate (\$/m²)	Quantity (m²)	Cost (\$)		
	IOL – Grade and Conto	ur				
Actual Disturbed Area Reconciliation - 2022 Satellite Image - IOL	Grade and Contour	1.66	5,754,373	9,589,263		
Proposed Disturbed Area Reconciliation - 2023 Work Plan and Prior - IOL	Grade and Contour	1.66	639,478	1,065,645		
Reconciled EBS Input 2014-2023 - IOL	Grade and Contour	1.66	-6,019,626	-10,031,288		
IOL – Grade and Contour with Liner						
Actual Lined Disturbed Area - 2022 Satellite Image - IOL	Grade and Contour with Liner	4.75	147,217	702,730		





Description	Unit Rate Type	Unit Rate (\$/m²)	Quantity (m²)	Cost (\$)		
Proposed Lined Disturbed Area - 2023 Work Plan and Prior - IOL	Grade and Contour with Liner	4.75	55,011	262,592		
Reconciled EBS Input 2014-2023 - Lined - IOL	Grade and Contour with Liner	4.75	-165,480	-789,905		
Crown Land – Grade and Contour						
Actual Disturbed Area Reconciliation - 2022 Satellite Image – Crown Land	Grade and Contour	1.66	145,183	241,937		
Proposed Disturbed Area Reconciliation - 2023 Work Plan and Prior – Crown Land	Grade and Contour	1.66	0	0		
Reconciled EBS Input 2014-2023 – Crown Land	Grade and Contour	1.66	-190,345	-317,197		
		TOTAL	365,811	723,778		

2.3 KM 105 SEDIMENTATION POND

Baffinland reviewed the quantity in the EBS for removal of the structures and determined that additional security was required above the grading and recontouring allocated for this area.

The 2023 Work Plan Security Estimate allocates an additional \$254,564 in direct costs to account for the closure activities associated with the KM105 Sedimentation Pond. This includes construction of a diversion ditch to divert the upper portion of the Mine Haul Road to the open pit, breaching of the northwest embankment of the KM105 Sedimentation Pond to restore natural drainage, and placement of an erosion protection layer. Table 2-3 provides the estimated materials and quantities for the closure of the KM105 Sedimentation Pond.

Table 2-3: KM105 Sedimentation Pond Estimated Materials and Quantities for Closure

Earthworks	Unit	Quantity
Excavate and Stockpile Granular Material		
Excavate and Stockpile - Rockfill Material	m³	44,000
Excavate and Stockpile - Transition Zone 1 Material	m³	6,400
Excavate and Stockpile - Liner Bedding Material	m³	8,100
Haul (away from km 105 Pond Area)		53,000
Construction		
Place (Previously Stockpiled) - Rockfill Material for Erosion Protection	m³	5,200
Excavate/Drill and Blast - Diversion Berm and Ditch	m ²	60
Load, Haul and Place - Diversion Berm and Ditch Transition Zone 2	m³	300

This marginal increase is based on breaching the northwest embankment by removing the material, stockpiling it on a nearby laydown area and then placing the material for erosion protection, as well as creating a diversion berm at the upper Mine Haul Road. The unit rate accounts for costs to Drill & Blast,



Excavate, Load and Haul 1km. All quantities associated with Excavate, Stockpile, Load, Haul and Place (i.e., 58,500 m³) were grouped into one-line item in the EBS using a unit rate of Excavate, Load & Haul, assuming a 1 km hauling distance (i.e., \$4.32/m³). The material quantity associated with the Diversion Berm and Ditch is assumed to have a drilling depth of 1 m (i.e., 60m³ of material to be drilled and blasted) and was included in the EBS using a Drilling and Blasting unit rate (i.e., \$13.54/m³)

A summary of the marginal increase to the estimate for the KM 105 Sedimentation Pond is shown in Table 2-4.

Unit Rate Quantity Cost (\$) Description $(\$/m^3)$ (m^3) Excavate, Load and Haul (1km) 4.32 58,800 253,751 Km 105 Drainage Channel 13.54 60 812 **TOTAL** 58,860 254,564

Table 2-4: Marginal Increase for KM 105 Sedimentation Pond

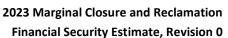
2.4 BUILDINGS AND FOUNDATIONS

The position presented by Baffinland during the 2022 ASR was based on the forecasted buildings and foundations expected to be built on site in 2022. The actual type and quantity of buildings and foundations varied from the forecasted estimate and therefore during the 2023 Reconciliation process Baffinland adjusted the EBS, to ensure the 2023 Estimate reflects the most up to date information. Items with a negative value were the result of those buildings and foundations no longer planned to be constructed, and a positive value represents additional buildings and foundations.

A summary of security costs associated with the marginal decrease of buildings and foundations associated with the 2022 Work Plan reconciliation is shown in Table 2-5.

Table 2-5: Summary of Marginal Decrease of Buildings and Foundation Areas

Description	Unit Rate Type	Unit Rate (\$/m²)	Quantity (m²)	Cost (\$)			
Milne Port							
Sana Workshop	Modular Building Not Contaminated	53.47	-500	-26,733			
Enhancement of training grounds for the Emergency Response Team with fire retardant infrastructure and secondary spill containment	ISO Container	26.73	-59	-1,589			
Addition of offices/ trailers at the Environment Department work areas	ISO Container	26.73	-56	-1,490			
Quonset hut structure at Milne Port Firehall	Modular Building Not Contaminated	53.47	-100	-5,347			
Construction of new warehouse facility (seacan tent structure) on laydown LP2	Modular Building Contaminated	129.46	-1,127	-145,904			





Description	Unit Rate Type	Unit Rate (\$/m²)	Quantity (m²)	Cost (\$)
Construction of offices and workshops at the stockpile and shiploader (seacan structure)	Modular Building Contaminated	129.46	-208	-26,928
	Tote Road			
Washrooms at KM26 and KM 80 IT Towers	Modular Building Not Contaminated	53.47	-72	-3,850
	Mine Site			
Quonset hut structure at the Aerodrome	Modular Building Not Contaminated	53.47	-100	-5,347
Enhancement of training grounds for the Emergency Response Team with fire retardent infrastructure and secondary spill containment	ISO Container	26.73	-59	-1,589
Construction of a new COVID-19 PCR testing lab building at the Mine Site	ISO Container	26.73	-54	-1,431
Sailiivik (800p) Camp Mine Dry facility	Modular Building Not Contaminated	53.47	-1,200	-64,159
Addition of offices/trailers/buildings at the 800p Camp, including a new fire hall and emergency response building.	Modular Building Not Contaminated	53.47	-925	-49,456
Addition of offices/ trailers at the Environment Department work areas	ISO Container	26.73	-56	-1,490
Lube / Def Container	ISO Container	26.73	-30	-795
		TOTAL	-4,546	-336,107

2.5 MECHANICAL AND MOBILE EQUIPMENT

The position presented by Baffinland during the 2022 ASR was based on the forecasted equipment expected to be delivered to site in 2022. The actual type and quantity of equipment delivered to site in 2022 varied from the forecasted estimate and therefore during the 2023 Reconciliation process Baffinland adjusted the EBS, as itemized in Table 2-6 below, to ensure the 2023 Estimate reflects the most up to date information based on the shipping manifests. Items with a negative value were the result of less equipment arriving than what was forecast in 2022, and a positive value represent additional equipment to what was represented in the 2022 Work Plan.

Table 2-6: Baffinland Owned Mechanical and Mobile Equipment Reconciliation

Description	Unit Rate Type	Unit Rate (\$/pcs)	Quantity (pcs)	Cost (\$)
Jet A truck ¹	Heavy Mobile Equipment	2,349	-1	-2,349
Fuel Tanker ¹	Heavy Mobile Equipment	2,349	-1	-2,349
Cube Truck	Medium Mobile Equipment	1,333	-2	-2,665
Bus	Medium Mobile Equipment	1,333	-2	-2,665
18M Graders	Heavy Mobile Equipment	2,349	-2	-7,046





Description	Unit Rate Type	Unit Rate (\$/pcs)	Quantity (pcs)	Cost (\$)
Dewatering Pumps	Light Equipment	1,782	-3	-5,345
Production Drill	Heavy Mobile Equipment	2,349	-1	-2,349
992 Loader	Heavy Mobile Equipment	2,349	-1	-2,349
374 Excavator	Heavy Mobile Equipment	2,349	-2	-4,698
D10 Dozer	Heavy Mobile Equipment	2,349	-1	-2,349
Steam Truck	Medium Mobile Equipment	1,333	-1	-1,333
Lowboy Float	Medium Mobile Equipment	1,333	-1	-1,333
Hydraulic Ripper	Light Mobile Equipment	838	-1	-838
Ford 15 Passenger Vans (or similar)	Light Mobile Equipment	838	-2	-1,676
All Terrain Vehicle (Prinoth or similar)	Light Mobile Equipment	838	-1	-838
Side by Side	Light Mobile Equipment	838	-1	-838
Service Truck	Medium Mobile Equipment	1,333	-4	-5,330
Vac Truck	Heavy Mobile Equipment	2,349	-2	-4,698
F350 Pickup backhauled off site	Light Mobile Equipment	838	-1	-838
F250 Light Vehicle	Light Mobile Equipment	838	10	8,382
		TOTAL	-21	-43,502

NOTES

1) The Jet A truck and Fuel Tanker are 3rd party equipment and have been moved to the 3rd party category.

2.6 VENDOR PACKAGES

The position presented by Baffinland during the 2022 ASR was based on the forecasted vendor packages expected to be delivered to site in 2022. The actual type and quantity of equipment delivered to site in 2022 varied from the forecasted estimate and therefore during the 2023 Reconciliation process Baffinland adjusted the EBS, as itemized in Table 2-7 below, to ensure the 2023 Estimate reflects the most up to date information based on the shipping manifests. Items with a negative value were the result of less vendor packages arriving than what was forecast in 2022, and a positive value represent additional vendor packages to what was represented in the 2022 Work Plan.

Table 2-7: Vendor Package Reconciliation

Description	Unit Rate Type	Unit Rate (\$/pcs)	Quantity (pcs)	Cost (\$)
	Mile Port			
Waste Incinerator	Vendor Package	8,954	-1	-8,954
Desalination Plant	Vendor Package	8,954	-1	-8,954
	Mine Site			
Waste Incinerator	Vendor Package	8,954	-1	-8,954



Description	Unit Rate Type	Unit Rate (\$/pcs)	Quantity (pcs)	Cost (\$)
		TOTAL	-3	26,863

2.7 STORAGE TANKS

The 2022 Work Plan anticipated a 250,000-liter fuel tank to come up to site in 2022. The tank was not in the northbound shipping manifests and is therefore being removed from the EBS.

A summary of the marginal decrease of costs associated with storage tanks and associated unit rates is shown in Table 2-8.

Unit Rate Quantity Description **Unit Rate Type** Cost (\$) (\$/pcs) (pcs) Medium Mobile Diesel Tanks 250,000-liter Fuel tank 9,427 -1 -9,427 (3000 L to 500k L) Largest Diesel Tanks (10M L 15ML Arctic Diesel Tank Mine Site 154,284.6 -1 -154,285 to 12M L) **TOTAL** -2 -163,712

Table 2-8: Summary of Marginal Increase of Storage Tanks

2.8 CABLING

The 2023 Work Plan Security Estimate removes the allocated \$50,087 to account for the installation of 2,100 m of cabling at the Mine Site and Milne Port areas as installation of the additional electrical cables for the following did not occur in 2022:

- Power Distribution cabling from the new KM 110 building to the Mine water treatment facility (500 m).
- Power Distribution cabling and distribution equipment for a new service from the Port Powerhouse area to CV-001 on the shiploader (800 m).
- Power Distribution cabling (from the Powerhouse to Dyno Nobel explosives facility) (500 m); and
- Power Distribution cabling (from E-House 3 to KM 104 laydown) (300 m).

This cost allocation is based the unit rate of \$23.85/m, and a total length of 2,100 m of cable, and is itemized in the EBS presented in Appendix A.

2.9 PIPING

The 2023 Work Plan Security Estimate removes the allocated \$14,907 to account for the removal from the EBS of a fuel line from new (2019) bulk fuel storage facility to existing bulk fuel storage facility.

This cost allocation is based the unit rate of \$59.6/m, and a total length of 250 m of piping, and is itemized in the EBS presented in Appendix A.



2.10 THIRD PARTY EQUIPMENT

Several pieces of third-party equipment were demobilized from site in 2022. Third-party equipment was also brought up to site during the sealift. During the 2023 Reconciliation process Baffinland adjusted the EBS, as itemized in Table 2-9 below, to ensure the 2023 Estimate reflects the most up to date information based on the shipping manifests. Items with a negative value were the third-party equipment backhauled from site in 2022, and a positive value represents additional third-party equipment brought to site in 2022.

Table 2-9: Third Party Equipment Reconciliation

Description	Unit Rate (\$/pcs)	Quantity (pcs)	Cost (\$)
Heavy 3 rd Party Equipment	15,965	-13	-207,539
Medium 3 rd Party Equipment	8,203	-22	-180,459
Light 3 rd Party Equipment	2,786	-9	-25,074
Heavy 3 rd Party Equipment ¹	15,965	12	159,645
Medium 3 rd Party Equipment	8,203	4	32,811
Light 3 rd Party Equipment	2,786	8	22,288
	TOTAL	-20	-166,399

NOTES

2.11 FILL APPLICATION

The 2023 Estimate removes \$50,066 to account for application of cover material due to the marginal decrease of demolition materials to be disposed of on-site due to the update to the EBS.

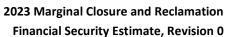
This cost allocation is based on a decrease of 1,187 m² of compacted material requiring fill application at an assumed disposal depth of six (6) meters. A summary of the marginal decrease in fill application in the 2023 Security is shown in

Table 2-10.

Table 2-10: Marginal Increase of Fill Application

Description	Unit Rate (\$/m²)	Quantity (m²)	Cost (\$)
Fill Application - 2023-R	42.2	-1,187	-50,066
	TOTAL	-1,187	-50,066

¹⁾ Includes 2 fuel tankers which are not Baffinland owned, but 3rd party owned.





3 2023 WORK PLAN

3.1 INTRODUCTION

The purpose of this section of the document is to provide a summary of the additional financial security estimated to be required for work items described in the Mary River Project 2023 Work Plan (15 December, 2022). The estimated marginal closure and reclamation financial security required to account for 2023 planned work ('2023 Work Plan Security Estimate') is intended to be aggregated with the changes to the 2022 Work Plan reconciled in the above Section 2. The combination of the reconciliation in Section 2, and the estimate presented in this Section will provide a comprehensive update to the 'global' estimate and the marginal increase required for 2023. The result of this approach, the estimated project-wide or 'global' closure and reclamation security bonding totals for the Mary River Project to-date, are presented in Section 4.

A detailed description of the work activities captured in the 2023 Work Plan Security Estimate are described in the Baffinland 2023 Work Plan and are summarized in Section 3.2 below.

3.1.1 Closure Scenario

The 2023 Work Plan Security Estimate is based on a scenario that assumes all planned activities for 2023 Work Plan have taken place on site and all material/consumables (excluding fuel) that are mobilized to site in 2023 are in full inventory. All other assumptions relating to the estimation of direct and indirect costs, including fuel, associated with the 2023 Work Plan Security Estimate are consistent with the assumptions established in the 2014 Complete Project Financial Security Assessment and previous ASR documentation unless noted otherwise.

3.2 2023 PLANNED ACTIVITIES

As described in the 2023 Work Plan, planned work in 2023 is being conducted under the amended Project Certificate No. 005 Amendment No. 4, QIA Commercial Lease No. Q13C301, Type 'A' Water Licence 2AM-MRY1325, Amendment No. 1 and Type 'B' Water Licence 2BE-MRY2131.

The following list represents the activities from the 2023 Work Plan planned for implementation in 2023 but will only proceed following the applicable regulatory approvals where required, and approval from QIA including the posting of any relevant marginal security adjustments or adjustments to the Commercial Lease (e.g. OEN, TRAN). This planned work includes:

- 1. Development and operation of the mine, ore crushing and land transportation, stockpiling, and marine shipment of ore.
- 2. The continued development and construction of infrastructure required at Milne Port and the Mary River Mine Site (Mine Site) and along the Tote Road for the Mary River Project.
- 3. Continued operation of Mine Site and Milne Port Camps to support ongoing operations and construction activities which will include the use of water and deposition of waste as authorized under existing permits.



- 4. On-going operation and expansion of permitted quarry and borrow sources.
- 5. At Milne Port, vessels carrying fuel, equipment, and supplies for use at the Mine Site and Milne Port will arrive during open water. Material, fuel, and supplies required for operational and construction activities will be transported to the Mine Site year-round via the Tote Road.
- 6. Ongoing environmental effects studies and baseline data collection will continue to support the construction and operation of the Project as well as for future engineering requirements.
- 7. Continued environmental monitoring in accordance with the approved Project Certificate, licenses, authorizations, management plans and environmental effects monitoring plans.
- 8. On-going exploration activities including drilling, mapping, prospecting, sampling, and geophysics. Planning of the details of the summer drilling and/or trenching program is not yet finalized.
- 9. Tote Road improvements to address safety concerns, freshet runoff issues and poor road conditions during the spring and summer periods.
- 10. Erection of additional maintenance facilities to safely service equipment.

A detailed description of these work activities is provided in the Baffinland 2023 Work Plan.

3.3 2023 WORK PLAN SECURITY ESTIMATE ASSUMPTIONS

3.3.1 Direct Cost Assumptions

The following sub-sections describe the assumptions used to establish the direct costs allocated in the 2023 Work Plan Estimate based on the 2023 Work Plan. Please refer to Appendix A for details of this cost allocation based on the Estimate Breakdown Structure (EBS), and Appendix C for supporting documentation relating to estimated unit quantities (where available). Direct cost allocations were applied to quantities as indicated in the 2023 Work Plan and consistent with the direct cost assumptions described in the 2014 Complete Project Financial Security Assessment.

3.3.1.1 Mechanical and Mobile Equipment

The 2023 Work Plan Security Estimate allocates \$1,782, plus cover material application costs, in direct costs to account for a marginal increase of mechanical and mobile equipment as itemized in the 2023 Work Plan. This cost allocation is based on an additional one (1) piece of Baffinland owned mechanical or mobile equipment to be mobilized to site in 2023³.

A summary of the marginal increase of costs associated with mechanical or mobile equipment and associated unit rates is shown in

³ Note that two (2) large water pumps were already included in the EBS from 2022 Work Plan, and therefore the cost is not included in the EBS from the 2023 Work Plan



Table 3-1.

Table 3-1: Summary of Marginal Increase of Mechanical and Mobile Equipment

Description	Unit Rate Type	Unit Rate (\$/pcs)	Quantity (pcs)	Cost (\$)
Runway traffic control gate arms	Light Equipment	1,781.6	1	1,782
		TOTAL	1	1,782

3.3.1.2 Site Works

The 2023 Work Plan Security Estimate allocates \$3,600, in direct costs to account for a marginal increase of disturbed areas that would have to graded and re-contoured associated with the 2023 Work Plan. This additional cost allocation is based on:

- Expansion of km 106 stockpile pad to increase road width to accommodate water truck loading area.
- Construction of lined containment berm and 15,000 L Jet A Tank at the Weatherhaven.

This marginal increase is based on an additional 2,146 m² of disturbed areas at a unit rate of \$1.49/m² for unlined or \$4.12/m² for lined and is itemized in the EBS as presented in Appendix A and outlined in Table 3-2. Note these disturbed areas are captured in the Disturbed Area Analysis reconciliation (Section 2.2)

Table 3-2: Summary of Marginal Increase of Disturbed Areas Requiring Grade and Re-Contour

Description	Unit Rate Type	Unit Rate (\$/m²)	Quantity (m²)	Cost (\$)
	Mine Site			
Expansion of KM 106 stockpile pad to increase road width to accommodate water truck loading area	Grade and Re- Contour	1.66	2,000	3,333
Lined containment berm and 15,000 L Jet A Tank at the Weatherhaven.	Grade and Re- Contour with Liner	4.75	146	693
TOTAL			2,146	4,026

3.3.1.3 Culverts

The 2023 Work Plan Security Estimate allocates \$39,987 in direct costs to account for the upgrade and installation of 1,601 m of new culverts within the Tote Road area. As the unit rate was revised in 2018 to account for the removal of a culvert on a per metre basis rather than per culvert basis, the cost allocation is based on a total of 1,601 m of culvert at a unit rate of \$56.80 per meter. The culverts that these are replacing are also presented in Table 3-3, and itemized in the EBS presented in Appendix A.



Table 3-3: Summary of Marginal Increase for Culvert Removal

Description	Unit Rate Type	Unit Rate	Quantity (m or ea)	Cost (\$)
	Tote Roa	ad		
Culvert removals on IOL land	Culvert removal (ea)	\$980/culvert	-46	-45,078
Culvert upgrades on IOL land	Culvert removal per meter	\$56.8/m	1,419	80,605
Culvert removal on Crown land	Culvert removal (ea)	\$980/culvert	-6	-5,880
Culvert upgrades on Crown land	Culvert removal per meter	\$56.8/m	182	10,338
			TOTAL	39,987

3.3.1.4 Storage Tanks

The 2023 Work Plan Security Estimate allocates \$9,427 in direct costs to account for the mobilization of additional water and fuel tanks to the Project Site in the 2023 Work Plan, including the construction of one 15,000 L Fuel tank at the Mine Site.

A summary of the marginal increase of costs associated with storage tanks and associated unit rates is shown in Table 3-4.

Table 3-4: Summary of Marginal Increase of Storage Tanks

Description	Unit Rate Type	Unit Rate (\$/pcs)	Quantity (pcs)	Cost (\$)1
15,000 L Bulk Jet A storage	Medium Mobile Diesel Tanks	9,427	1	9,427
		TOTAL	1	9,427

3.3.1.5 Vendor Packages

The 2023 Work Plan Security Estimate allocates \$69,950 in direct costs to account for the installation of a Water Treatment Plant for the KM 105 Sedimentation Pond.

A summary of the marginal increase of costs associated with vendor packages and associated unit rates is shown in Table 3-5.

Table 3-5: Vendor Package

Description	Unit Rate Type	Unit Rate (\$/pcs)	Quantity (pcs)	Cost (\$)
Water Treatment Plant for km 105 Sedimentation Pond	Vendor Package	69,950	1	69,950
		TOTAL	1	69,950

2,528



2023 Marginal Closure and Reclamation Financial Security Estimate, Revision 0

3.3.1.6 Fill Application

The 2023 Estimate adds \$2,582 to account for application of cover material due to the marginal increase of demolition materials to be disposed of on-site due to the update to the EBS.

This cost allocation is based on an increase of 60 m² of compacted material requiring fill application at an assumed disposal depth of six (6) meters. A summary of the marginal decrease in fill application in the 2023 Security is shown in Table 3-6.

 Description
 Unit Rate (\$/m²)
 Quantity (m²)
 Cost (\$)¹

 Fill Application – 2023
 42.2
 60
 2,528

TOTAL

60

Table 3-6: Marginal Increase of Fill Application

3.3.2 Indirect Cost Assumptions

The following section describes the assumptions used to establish the indirect costs allocated for the purpose of the 2023 Work Plan Security Estimate. Unless noted otherwise, see the 2014 Complete Project Financial Security Assessment (H349000-1000-07-126-0018, Rev. 1) for further supporting information on the specific indirect unit rates and multipliers used below.

3.3.2.1 On-Site Fuel Demobilization and Reclamation Fuel Mobilization

The 2023 Estimate removes \$97,516 due to the reduction in scope in the 2023 Work Plan to account for the demobilization of fuel stored on Site, and the mobilization of fuel required for the marginal increase in reclamation activities captured in the 2023 Estimate. It is assumed 50% of this fuel would need to be demobilized at closure. This is based both on the assumption that the tanks would be likely to be entirely full at closure, and that some fuel on Site would be available for reclamation activities. The fuel demobilization rate is assumed to be \$0.11/L. There were no increases to the fuel storage at the Site in 2023.

The removal of \$97,516 allocation for fuel mobilization is based on the cost of mobilizing 100% of the fuel required (224,863 L less) for marginal reclamation and closure activities, including direct activities, power generation, and heat production. The marginal increase in reclamation activities in 2023 are estimated to require a decrease in 112,829 L of Type-1 fuel (see Appendix A). Marginal change in camp operation during reclamation is estimated to require 970 less person-days on-site. Each person-day on site is assumed to consume 116 L of Type-1 fuel for heat and power generation. This totals to a decrease of 112,034 L of Type-1 fuel required to heat and power the camp. Fuel mobilization rate is assumed to be \$0.43/L.

See Appendix A for itemized person-day and fuel consumption quantities per item in the 2023 Estimate.

3.3.2.2 Mobilization of Workers Required for Reclamation

The 2023 Estimate removes \$86,566 for worker mobilization. Detailed assumptions for mobilization of workers required for marginal closure and reclamation activities are as follows.



Person-hours required to complete direct cost related on-site marginal reclamation activities is estimated to be 9,700 hrs or 970 less person-days on-site (based on 10hr/day productivity). See Appendix A for itemized person-day allocations per 2023 Estimate item.

- Assume 70% of hires (679 person-days) are from southern communities and 30% (291 person-days) are from northern communities.
- Cost per person-day on site for worker mobilization from southern communities is \$92.64/person-day on-site.
- Cost per person-day on site for worker mobilization from northern communities is \$81.31/person-day on-site.

3.3.2.3 Worker Accommodation & Camp Operation

The 2023 Estimate removes \$227,715 for worker accommodation and camp operation during marginal reclamation activities associated with the 2023 Estimate. Assumptions for worker accommodation and camp operation are:

- Person-hours required to complete direct cost related on-site marginal reclamation activities is estimated to be 9,700 hrs or 970 less person-days on-site (based on 10hr/day productivity). See Appendix A for itemized person-day allocations.
- Cost for accommodation and camp operation is assumed to be \$234.76/person-day and includes camp maintenance, catering, housekeeping, and fuel costs.

3.3.2.4 Mobilization and Demobilization of Equipment and Materials

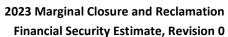
The 2023 Estimate removes \$147,582 due to the reduction in scope in the 2023 Work Plan to account for mobilization and demobilization of equipment and materials. These are indirect costs for moving equipment and materials to and from the reclamation site. The amount is based the assumption that mobilization and demobilization cost are estimated as 10% of total direct costs.

3.3.2.5 Demobilization of 3rd Party Equipment

The 2023 Estimate removes \$150,434 to account for the demobilization of 3rd Party Equipment anticipated to come to site in 2023. 3rd Party Equipment that was brought to site during the 2022 sealift is accounted for in the 2023 reconciliation (2023-R).

3.3.2.6 Care & Maintenance, Closure and Post Closure Monitoring

The 2023 Estimate includes an increase to Care and Maintenance, Closure and Post Closure Monitoring to account for increases in the volume of water to be treated at closure. This increase is representative of the average volume of water requiring treatment at closure. Based on discharges since 2014 as detailed in Table 3-7, the average volume of water discharged from the Waste Rock Facility (MS-08) is 64,680 m³. Accordingly, Baffinland will increase the Closure and Post Closure Monitoring Cost to account for three





(3) years of treatment, for a total cost of \$194,040. This results in an increase of \$49,360 over the current allocation for water treatment.

Table 3-7: Discharge Volumes for the Waste Rock Facility (MS-08)

Year Total Discharged (m³)

Year	Total Discharged (m³)
2022	179,883
2021	63,000
2020	63,919
2019	117,000
2018	73,600
2017	13,500
2016	4,320
2015	2,217
2014	-
Average	64,680

Baffinland acknowledges that there are other areas of the mine that require water treatment on an asneeded basis, including the Milne Port Tank Farm (MP-03), the Milne Port Landfarm (MP-04), the Milne Port Contaminated Snow Containment (MP-04a) and the Mine Site Hazardous Waste Berm 7 (MS-HWB-07). While many or all of these sources will be eliminated in closure, the total average discharge from all of these facilities combined will be added to the Closure and Post Closure Monitoring estimate as a conservative measure. The average volume discharged from these facilities combined is 569 m³, as outlined in Table 3-8. The resulting decrease to the estimate for three (3) years of closure is \$12.

Table 3-8: Discharge Volumes for Additional Water Treatment

Year	MP-03	MP-04	MP-04a	MS-HWB-07	
Teal	Total Discharged (m³)				
2022	1,410.3	-	85.2	115.8	
2021	983	294	159	336	
2020	1766.5	17	13	-	
2019	1551	-	186	-	
2018	1808	755	-	668	
2017	1066	580.7	187.2	386.6	
2016	-	662.1	-	650	
2015	69.6	70	-	204	
2014	154	-	-	617.1	
Average	569				

3.3.2.7 Supervision, Project Management and Contract Administration

The 2023 Estimate includes a project supervision, management, and contract administration indirect cost reduction of \$134,087 or 9.4% of total direct costs, contaminated soil treatment costs and care and



maintenance costs, and closure monitoring/reporting costs. Project supervision, management and contract administration indirect costs include, but are not limited to:

- Contract strategy, administration and expediting.
- Construction logistics, planning, scheduling, supervision, and manpower forecasts.
- Labour relations, safety.
- Field office management, temporary facilities.
- Materials receiving and warehousing.
- Progress monitoring, trending, and reporting.
- Cost performance monitoring, trending, and claims processing; and
- Quality assurance.

3.3.2.8 Engineering Fees

In their review of the 2021 and 2022 Work Plans, QIA has proposed an increase to engineering fees due to the increase in the scale of the project. Based on the notion that the current reclamation activities are of average complexity, the Project is much larger than \$20M as included in the ARKTIS 2014 Report, and as the CEBC guideline used for the 2014 Security Estimate has not been updated since 2009, ARKTIS has used an engineering fee of 5% applied to total Direct Cost. For the 2023 Estimate Baffinland has utilized the 5% engineering fee rate.

The 2023 Estimate includes a reduction in engineering, design and execution planning indirect cost allowance of -\$73,791 or 5% of the total direct costs.

3.3.2.9 Contingency

The 2023 Estimate includes a reduction in contingency of -\$285,291 or 20% of the total of direct costs, contaminated soil treatment costs, care and maintenance and closure and post closure monitoring costs.

3.3.3 Exclusions

The listed activities below are recognized by Baffinland as being required to be conducted in an unforeseen closure and reclamation scenario, but additional costs have not been included in the 2023 Work Plan Security Estimate on the basis that it is Baffinland's position that the 2023 Work Plan activities do not warrant additional cost allocations for these activities. Excluded activities from the 2023 Work Plan Security Estimate are:

- Contaminated Soil Treatment the allocation for Contaminated Soil Treatment is sufficient based on the scope of the 2023 Work Plan.
- Explosives (Ammonium Nitrate) the allocation for explosives is sufficient based on the scope of the 2023 Work Plan.



• Off-Site Disposal of Hazardous and Non-Hazardous Waste – the allocation for off-Site disposal is sufficient based on the scope of the 2023 Work Plan.

3.3.4 Inflation

As a result of the Arbitration, Baffinland was directed to apply inflation in years when unit rate costs have not been updated.

In 2022 Baffinland completed an assessment of two (2) different 3rd Party Contractors. The unit rates were determined to be different from those in used in 2018 and warranted updating. The revised labour rate and equipment rate based on blended updated 2022 contractor rates is \$88.14/hour and \$137.87/hour. Therefore, the 2023 Estimate does not include inflation to the direct unit rates that were developed using first principles approach.

Unit rates that were not developed using a first principles approach, were updated using an inflation adjustment multiplier relative to the last year in which in a unit rate update was completed (2018 and 2014). Rates that were updated using inflation adjustment multiplier are presented in Table 3-11 for reference.

In order to calculate the rate of inflation to be applied in a given year, Baffinland utilizes the Consumer Price Index (CPI) for Iqaluit (not seasonally adjusted) for the month of September in a given year. September was selected to maintain consistency in the approach to the inflation calculation between years, as it is the month that will be last published prior to the Work Plan issuance and ASR kickoff on November 1st of a given year. The Inflation multiplier is calculated as follows;

$$Inflation \ Adjustment \ multiplier \\ = \frac{(Inflation \ reading \ for \ current \ year) - (Base \ year \ for \ inflation \ adjustment)}{(Base \ year \ for \ inflation \ adjustment)}$$

Inflation is calculated relative to the last year in which in a unit rate update was completed. For the 2023 Estimate, the base years for inflation adjustment is 2018 and 2014 (the years in which unit rates were last updated), and the current year is 2022 (the year in which the 2023 Estimate was prepared). Refer to Table 3-9 and Table 3-10 for the inflation adjustment multipliers and Table 3-11 for the unit rates updated due to inflation.

Table 3-9: Inflation Calculation 2018 - 2023 Estimate

Inflation Multiplier Parameters	CPI Reading (September)
Base year from which Statistics Canada measures inflation (2002)	100
Base year for which the inflation adjustment is taken (2018 Unit Rate Update)	129.5
Current year of mining operations (2022)	140.4
Inflation Adjustment multiplier	1.084



Table 3-10: Inflation Calculation 2014 - 2023 Estimate

Inflation Multiplier Parameters	CPI Reading (September)
Base year from which Statistics Canada measures inflation (2002)	100
Base year for which the inflation adjustment is taken (2018 Unit Rate Update)	124.5
Current year of mining operations (2022)	140.4
Inflation Adjustment multiplier	1.128

Table 3-11. 2023 Unit Rate Update based on Inflation

Unit Rates	Unit Rate Year	Unit	2018 Unit Rate (\$/unit)	2022 Unit Rate (\$/unit)
Consumables	2014	\$/Bed	700.80	790.30
Heavy 3rd Party Equipment Demob	2018	\$/Ea	15,964.53	17,308.26
Med 3rd Party Equipment Demob	2018	\$/Ea	8,202.67	8,893.09
Light 3rd Party Equipment Demob	2018	\$/Ea	2,785.99	3,020.49
Fuel demobilization cost	2018	\$/L	0.10	0.11
Fuel mobilization cost	2018	\$/L	0.40	0.43
Cost of accommodation per person-day	2018	\$/day	110	119.3
Worker Mobilization (flights) – Northern	2018	\$/person		
communities			85.45	92.64
Worker Mobilization (flights) – Southern	2018	\$/person		
communities			75	81.31





4 2023 ESTIMATE SUMMARY

The 2023 Estimate is inclusive of all closure and reclamation costs estimated to be required for a 3rd Party Contractor to perform the work in a 'worst-case' scenario for all disturbed areas, project components and project activities existing on the Mary River Project site upon conclusion of the 2023 Work Plan, including legacy exploration phase liabilities.

Baffinland has prepared Table 4-1 which is a summary of the estimate for the 2023 Work Plan ("2023") and 2022 Work Plan Reconciliation ("2023-R"). Table 4-2 presents the 'global' closure and reclamation security estimated to be required. Table 4-2 presents the 2023 Marginal Estimate (Column D) and the rebaselined Global Estimate (Column E). Both estimates reflect the update to the 2023 direct unit rates, the inflation adjustment to unit rates that were not developed using a first principles approach, and the increase to engineering fees.



Table 4-1: Summary of 2023 Work Plan Marginal Decrease with 2022 Reconciliation

Component	Marginal Decrease to Global Estimate	Inuit Owned Land Allocation	Crown Land Allocation	Water Allocation	Land Allocation
DIRECT COST SUB-TOTAL	(\$1,475,816)	(\$927,721)	(\$548,095)	\$60,995	(\$1,536,812)
Off-Site Disposal of Waste & Material	-	-	-	-	-
Fuel	(\$97,516)	(\$55,607)	(\$41,909)	\$2,866	(\$100,382)
Ammonium Nitrate	-	-	-	-	-
Contaminated Soil Treatment	-	-	-	-	-
Mobilization of Workers Required for Reclamation	(\$86,566)	(\$49,243)	(\$37,323)	\$2,615	(\$89,180)
Worker Accommodation & Camp Operation	(\$227,715)	(\$129,536)	(\$98,179)	\$6,878	(\$234,593)
Demobilization of Phase 2 Modules	-	-	-	-	-
Demobilization of 3rd Party Equipment	(\$150,434)	(\$150,434)	-	-	(\$150,434)
Mobilization and Demobilization of Equipment and Materials	(\$147,582)	(\$92,772)	(\$54,810)	\$6,100	(\$153,681)
Closure & Post Closure Monitoring	\$49,360	\$49,360	-	-	\$49,360
Engineering Fees	(\$73,791)	(\$46,386)	(\$27,405)	\$3,050	(\$76,841)
Supervision, Project Management & Contract Administration	(\$134,087)	(\$82,566)	(\$51,521)	\$5,734	(\$139,820)
Contingency	(\$285,291)	(\$175,672)	(\$109,619)	\$12,199	(\$297,490)
INDIRECT SUB-TOTAL	(\$1,153,621)	(\$732,856)	(\$420,765)	\$39,441	(\$1,193,062)
TOTAL	(\$2,629,437)	(\$1,660,577)	(\$968,860)	\$100,437	(\$2,729,874)



Table 4-2: Mary River Project 'Global' Closure and Reclamation Security Summary – 2023 Work Plan

	Α	В	С	D	E	F
	Authorization	Liability	2023 Marginal Estimate Including 2022 Reconciliation (\$)	Total 'Global' Estimated Security for 2023 (\$)	Total Posted as of Jan. 2022 (\$)	Marginal Adjustment to be Posted 5 (\$)
						D-E
1		IOL ²	-1,660,576.72	105,272,810	120,999,500	-15,726,690
2	Type A 2AM-	Crown	-968,859.94	1,145,845	2,788,000	-1,642,155
3	MRY1325	Water	100,436.91	2,540,971		
4		Land	-2,729,873.57	103,877,684		
5	Subtotal Type A	•	-2,629,437	106,418,655	123,787,500	-17,368,845
6		IOL	-	165,000	-	165,000
7	Type B Exploration	Crown	-	1,082,000	1,250,000	-168,000
8	2BE-MRY2131 ³	Water	-	18,000		
9		Land	-	1,229,000		
10	Subtotal Type B Expl	oration	-	1,247,000	1,250,000	-3,000
11		IOL ²	-	-	-	-
12	DFO Security Associated with	Crown	-	4,250,000	4,250,000	-
13	Freight Dock	Water	-	4,250,000	4,250,000	-
14	g	Land	-	-	-	-
15	Subtotal DFO		-	4,250,000	4,250,000	-
16		IOL ²	-	-	-	-
17	AANDC Land Lease	Crown	-	4,975,000	4,975,000	-
18	47H/16-1-2 ⁴	Water	-	-	-	-
19		Land	-	4,975,000	4,975,000	-
20	Subtotal AANDC Land	d Lease	-	4,975,000	4,975,000	-
21	GRAND TOTAL		-2,629,437	116,890,655	134,262,500	-17,371,845

NOTES:

¹⁾ Totals in CAD

²⁾ Security relating to IOL held by Qikiqtani Inuit Association (QIA) under Commercial Lease No. Q13C301

³⁾ As per Mary River Exploration Project Closure and Reclamation Plan (BAF-PH1-830-P16-0038, Rev 1)

⁴⁾ As per Closure and Reclamation Strategy and Financial Security Estimate for Nunavut Lease #47H/16-1-2 (H349001-2000-07-126-0001, Rev.0)

⁵⁾ Marginal Adjustment to be posted due to 2023 Work Plan





5 SUPPORTING DOCUMENTS

In addition to information presented within this document, please refer to the following appendices for supporting information:

- Refer to Appendix A for the 2023 Estimate Breakdown Structure (EBS).
- Refer to Appendix B for the Disturbed Area Analysis.
- Refer to Appendix C for Supporting Documentation.





APPENDIX A - ESTIMATE BREAKDOWN STRUCTURE

Mary River Project - Complete Project Security Assessment - Estimate Breakdown Structure'

May River Project - Complete Project Security Assessment - Edit male Bresidence Structurel Updated Discontiner 15, 2022	*		¥ .			* - 0 9 85	2		Case	Closure	Post Closure		M Cours	Post Cosures	8 8 8
8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	9 Price Code Oty Code Area S Description Oty Code	rea - QTY	Jate Real Mark ALD	it Labour Equipmen Beit Rate Abshours Abshours	tal Labour	I Equipment (3) at Cost (3) at Cost (3) at Cost (3) at Vol (m3) at Vol (m3) at Vol (m3) at Cost (5) at Cost (5) at Cost (5) at Cost (6) at	Lability (Lost (3) Liability C (3) (3)	Lloanse agment Ta	Associate 8	% - 1+0 rs s s s s s s s s s s s s s s s s s s	ear 6 - % Sar 7 - % Sar 17 - % Sar 17 - % Sar 17 - % Sar 17 - % Sar 18 - % Sa	- O- Cost (\$	3 · Cost (\$	20 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	7 - Osst ()
5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	- C		Marih	Toco Toco	10	Total Total Crown	Land Naxe	Time A	. 15	, , , , , ,	* * * \$ \$ \$	Yea	Your Your	Your Your Your	Year Year
1000 Project Wide	A2 Fill Application Fill Site W	Works Fill Application Fill Application - 2014 Works Fill Application Fill Application - 2015	378.00 m2 0.2 2.0	16.6 22.6 42.16 93.97 766.24	6,280.69		100% 15,938 0 0 15,938	Type A Modil	fied 2014 Direct fied 2015 Direct	100%		0	0 0 0 497,008 0 0 0 15,938	0 0 0 0 0	0 0 0
	CON Consumables CON	Works Fill Application Fill Application Fill Application - 2016 Consumables Consumables - addition of 49 person camp	49.00 Bed space 0.0 700.8	0.0 0.0 790.30 0.00 34,339.24	0.00	452.74 843 0 0 100% 0% 0% 0.00 34,330 0 0 100% 0% 0%	100% 843 0 0 843 100% 34,339 0 0 34,339		ed 2016 Direct ed 2017 Direct	100%		0	0 0 0 843 0 0 0 34,339	0 0 0 0 0	0 0 0
1000 Project Wide 1100	A2 Fill Application Fill Site W A2 Fill Application Fill Site W	Works Fill Application	(224.08) m2 0.2 2.0	16.6 22.6 42.16 (55.71) (454.24)	(3,723.27)	16,279.90 30,323 0 0 100% 0% 0% 0% (5,072.61) -9,448 0 0 100% 0% 0%	100% (9,448) 0 0 (9,448)	2AM-MRY1325 Type A 2AM-MRY1325 Remo	ed 2017 Direct oved 2021-D Direct	100%		0	0 0 0 30,323	0 0 0 0 0	0 0 0
1000 Project Wide 1000 General Pripact	A2 Fill Application Fill Site W	Works Fill Application Fill Application - 2020-AR	1,244.27 m2 0.2 2.0 0.00 m2 0.2 2.0	16.6 22.6 42.16 309.34 2,522.25 16.6 22.6 42.16 0.00 0.00			100% 0 0 0	Type A Add 2AM-MRY1325 Add Type A Add 2AM-MRY1325 Add	ed 2021 Direct ed 2020 Direct	100%		0	0 0 0 52,463	0 0 0 0 0	0 0 0
1000 Project Wide 1100 General (Project Corroto Libe) 1000 Project Wide 1100 General (Project Corroto Libe) 1000 Project Wide 1100 General (Project Corroto Libe) 1100 General (Pr	A2 Fill Application Fill Site Wi	Works Fill Application Fill Application Fill Application - 2020 & 2020-R Works Fill Application Fill Application - 2019 & 2019-R	508.13 m2 0.2 2.0 8,036.47 m2 0.2 2.0	16.6 22.6 42.16 126.33 1,030.02 16.6 22.6 42.16 1,997.95 16,290.62		11,502.58 21,425 0 0 100% 0% 0% 181,022.98 338,848 0 0 100% 0% 0%	100% 21,425 0 0 21,425 100% 338,848 0 0 338,848	2AM-MRY1325 Add Type A Add	ed 2020 Direct ed 2019 Direct	100%		0	0 0 0 21,425 0 0 0 338,848	0 0 0 0 0	0 0 0
1000 Project Wide 1100	A2 Fill Application Fill Site W	Works Fill Application	1,517.33 m2 0.2 2.0 120.29 m2 0.2 2.0	16.6 22.6 42.16 377.22 3,075.77 18.6 22.6 42.16 29.91 243.85	25,211.36 1,998.77		100% 63,977 0 0 63,977	Type A 2AM-MRY1325 Adds Type A 2AM-MRY1305 Adds Type A Model	ed 2018-C1 Direct ed 2018-C2 Direct	100%		0	0 0 0 63,977	0 0 0 0 0	0 0 0
1000 Project Wide 100 General (Project 110 General (Project	A2 Fill Application Fill Site W A2 Fill Application Fill Site W CON Consumables CON	Works Fill Application Fill Application - 2015 A Consumables Consumables	8.03 m2 0.2 2.0 550.00 Bed space 0.0 700.8	16.6 22.6 42.16 2.00 16.27 0.0 0.0 790.30 0.00 385,440.50	133.37	181.71 338 0 0 100% 0% 0% 0.00 385,441 0 0 100% 0% 0%	100% 385,441 0 0 385,441	ZAM-MRY1325 Type A	Fied 2015 A Direct ed 2015 R Direct	100%		0	0 0 0 338	0 0 0 0 0	0 0 0
1000 Project Wide 1100 General (Project Corrects Use) Corrects Use) General (Project Corrects Use) Corrects Use)	A2 Fill Application Fill Site Wi A2 Fill Application Fill Site Wi	Works Fill Application Fill Application Fill Application - Shiploader Works Fill Application Fill Application - 2015 R	5,049.00 m2 0.2 2.0 64.33 m2 0.2 2.0	16.6 22.6 42.16 1,255.23 10,234.76		114,295.09 212,885 0 0 0% 100% 0%	100% 0 212,885 0 212,885	2AM-MRY1325 Add	ed 2015 R Direct ed 2015 R Direct	100%		0	0 0 0 212,885 0 0 0 0 2,713	0 0 0 0 0	0 0 0
1000 Project Wide	A2 Fill Application Fill Site W	Works Fill Application Fill Application Fill Application - 2017-A Works Fill Application Fill Application - 2022	5,455.56 m2 0.2 2.0 527.25 m2 0.2 2.0	16.6 22.6 42.16 1,356.31 11,058.89 16.6 22.6 42.16 131.08 1,068.77	90,647.26 8,760.48	123,498.48 230,027 0 0 100% 0% 0%	100% 290,027 0 0 230,027 100% 22,231 0 0 22,231	2AM-MRY1325 Add	ed 2017-A Direct ed 2022 Direct	100%		0	0 0 0 230,027	0 0 0 0 0	0 0 0
1000 Project Wide 1000 General Pripact	A2 Fill Application Fill Site Wi A2 Fill Application Fill Site W	Works Fil Application Fil Application Fil Application - 2022-R Works Fil Application Fil Application - 2023		16.8 22.8 42.16 (207.24) (1,889.75) 16.8 22.8 42.16 14.91 121.55	(13,850.47) 998.29	(18,889.97) -35,147 0 0 100% 0% 0% 1,357.38 2,528 0 0 100% 0% 0%	100% (35,147) 0 0 (35,147) 100% 2.528 0 0 2,528	Type A 2AM-MRY1325 Add	ed 2022-R Direct ed 2023 Direct	100%		0	0 0 0 (35,147)	0 0 0 0 0	0 0 0
1000 Project Wide 1100 Corrote bask 1000 Corrote bask 1000 Corrote bask 1000 Project Wide 1100 Corrote bask 1100 Corrote bask 1000 Corrote	A2 Fill Application Fill Site Wi	Works Fill Application Fill Application - 2023-R	(1,187.41) m2 0.2 2.0	16.6 22.6 42.16 (295.20) (2,406.98)	(19,729.46)	(26,879.55) -50,088 0 0 100% 0% 0%	100% (50,066) 0 0 (50,066)	Type A 2AM-MRY1325 Add	ed 2023-R Direct	100%		0	0 0 0 (50,086)	0 0 0 0	0 0 0
2000 Milne Port 2100 General 2110 and IT 2110 and IT 2110 and IT 001 BLD	FF4 ISO Container FC Building	Sings (Not ISO Shipping Communication Shed - Demolish Building - ISO 2110-BLD-001 Shipping Containers	14.87 m2 0.1 1.4	9.9 15.5 26.73 1.67 20.83	146.90	229.78 398 1 15 100% 0% 0%	100% 398 0 0 398	Type B Construction 2BC-MRY1416	2014 Direct	33% 33% 33%		0	0 133 133 133	0 0 0 0	0 0 0
2000 Miles Port 2100 General 2110 Communication 2110		Saselite Dish Sea Can - Demolish and Deconsaminate 2110-BLD-002 Uniding - Undefined Saselite Dish Sea Can - Demolish and foundations - 2110-BLD-002	0.00 m2 0 0	0 0 0 0.00 0.00	0.00	0.00 0 0 0 100% 0% 0%	100% 0 0 0	Type B Construction 2BC-MRY1416	2014 Direct	33% 33% 33% 33% 33% 33%		0	0 0 0 0	0 0 0 0	0 0 0
		Undefined 2110-BLD-002 Saselite Dish Sea Can - Demolish floor finish - 2110-BLD-002 Undefined 2110-BLD-002	0.00 m2 0 0	0 0 0 0.00 0.00	0.00	0.00 0 0 0 100% 0% 0% 0.00 0 0 0 100% 0% 0%		Type B Construction 2BC-MRY1416 Type B Construction 2BC-MRY1416	2014 Direct 2014 Direct	33% 33% 33% 33% 33% 33%		0	0 0 0 0	0 0 0 0 0	0 0 0
2000 Miles Port 2100 General 210 G	EG Gravel Base EG Flooring Removel EG Founds	tring / Gravel Base Communication Shed - Demotish and foundations - 2110-BLD-001 Gravel Base - Skidded Building	14.87 m2 0.0 0.0	0.0 0.0 0.00 0.00 0.00	0.00	0.00 0 0 0 100% 0% 0%		Type B Construction 2BC-MRY1416	2014 Direct	33% 33% 33%		0	0 0 0 0	0 0 0 0	0 0 0
Infrastructure Infrastructure	aN/A FW Flooring Founds An Grade & Re-	tring/ Wood Reor Steel - Demotish floor finish - Raised 2110-BLD-001 Steel - Demotish floor finish - Raised 2110-BLD-001 Steel or Woods Reor Steel Tank	14.87 m2 0 0	0 0 0 0.00 0.00	0.00	0.00 0 0 0 100% 0% 0%	100% 0 0 0 0	Type B Construction 2BC-MRY1416 Type B Construction	2014 Direct 2014 Direct	33% 33% 33% 33% 33% 33%		0	0 0 0 0 0	0 0 0 0 0	0 0 0
2000 Milne Port 2100 General 2130 Site Development 2131 Constitution	A3 Grade & Re- A2 Site W A3 Grade & Re- A2 Site W A3 Grade & Re- A2 Site W	Contour Contour Farmi Works Grade and Re- Contour Contour Milne Laydown Area	37,375.00 m2 0.0 0.1	1.1 0.4 1.66 571.13 6,561.25 1.1 0.4 1.68 474.36 5,466.09	41,810.01	15,086.33 74,080 0 0 100% 0% 0% 0% 15,086.73 62,283 0 0 100% 0% 0%	100% 62,283 0 0 62,283	Type B Construction 2BC-MRY1416 Type B Construction 2BC-MRY1416 Type A	2014 Direct	33% 33% 33%		0	0 20,761 20,761 20,761	0 0 0 0 0	0 0 0
2000 Miles Pers 2100 General 2130 Six Development 2131 Construction 2000 Miles Port 2100 Gleward 2210 Six Development 2131 Audition 2000 Miles Port 2100 Gleward 2210 Six Development 2131 Audition 2000 Miles Port 2100 Gleward 2130 Six Development 2131 Audition 2000 Miles Port 2100 Gleward 2130 Six Development 2131 Audition	AS Crade & Re- A2 Size W A3 Grade & Re- A2 Size W A3 Grade & Re- A2 Size W A5 Grade & Re- A5 Contest	Works Contract and No. Contract Laydown LP3 Laydown LP3 Laydown LP3 Contract Lead and Re- Contract Con	6,000.00 m2 0.0 0.1	1.1 0.4 1.66 1,682.64 19,158.75 1.1 0.4 1.66 76.15 877.50	6,711.98	52,598,84 218,302 0 0 100% 0% 0% 0% 2,400.11 9,999 0 0 100% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%		Type A 2AM-MRY1395 Type A 2AM-MRY1395 Add Type A	ed 2018-C1 Direct ed 2022-R Direct	33% 33% 33% 33% 33% 33% 33% 33% 33%		0	0 72,767 72,767 72,767 0 3,333 3,333 3,333		0 0 0
2000 Miller Port 2100 General 2130 Six Development 2131 Constitution 2000 Miller Port 2100 General 2130 Six Development 2131 Constitution 2000 Miller Port 2100 General 2130 Six Development 2131 Sections 2000 Miller Port 2100 General 2100 Six Development 2131 General	A3 Grade & Re- Contour A2 Size W	Works Control Control on Indidutes IPD 2019-7 Works Grade and Re- Construction of born and linear steel support structure or Indidutes IPD Works Grade and Re- Control of Indidutes IPD Grade and Re- Control of Indidutes IPD Laydown LPS	(6,000.00) m2 0.0 0.1 65,000.00 m2 0.0 0.1	1.1 0.4 1.88 (76.15) (877.50) 1.1 0.4 1.88 824.97 9,506.25	72,713.07	26,098.66 108,318 0 0 100% 0% 0%	100% (0,993) 0 0 (9,993)	2AM-MRY1325 Nemo	oved 2023-R Direct ed 2018-C1 Direct	33% 33% 33%		0	0 (3,333) (3,333) (3,333) 0 36,106 36,106 36,106		0 0 0
2000 Miline Port 2100 General 2130 Site Development 2131 Construction Lavdown	A3 Grade & Re- Contour A3 Grade & Re- Contour A3 Grade & Re- A2 Site W A3 Grade & Re- Contour A3 Grade & Re- Contour A3 Grade & Re- Contour A3 Grade & Re- A2 Site W	Verificial set one	32,000.00 m2 0.0 0.1 21,000.00 m2 0.0 0.1		35,797.20 23,491.91	8,431.87 34,996 0 0 100% 0% 0%	100% 53,326 0 0 53,326	ZAM-MRY1325 Add Type A	ed 2018-C1 Direct ed 2018-C1 Direct	33% 33% 33% 33% 33% 33%		0	0 17,775 17,775 17,775 0 11,685 11,685 11,685		0 0 0
2000 Maline Port 2100 General 2130 Size Levelopment 2151 Lendown 2000 Milne Port 2100 General 2130 Size Development 2131 Constitution Landown Landown Landown Landown	A3 Grade & Re- Contour A2 Site Wi	Works Contour Contour Leydown LP2 Contour Contour Leydown LP2	(13,000.00) ==2 0.0 0.1 30,000.00 ==2 0.0 0.1	1.1 0.4 1.68 (184.29) (1,201.25) 1.1 0.4 1.68 380.76 4,387.50			100% (21,684) 0 0 (21,684) 100% 49,993 0 0 49,993	2AM-MRY1325 Remo Type A 2AM-MRY1325 Add	oved 2019-R Direct ad 2019 Direct	33% 33% 33% 33% 33% 33%		0	0 (7,221) (7,221) (7,221) 0 16,664 16,664 16,664		0 0 0
2000 Internal 2100 General 2130 See Development 2131 Landown	Contour Az Unit VIII	Contour Contour	13,000.00 m2 0.0 0.1 13,000.00 m2 0.0 0.1		14,542.61		100% 21,884 0 0 21,884 100% 21,884 0 0 21,684	2AM-MRY1325 Add Type A 2AM-MRY1325 Add	ed 2018-C1 Direct ed 2018-C1 Direct	33% 33% 33% 33% 33% 33%		0	0 7,221 7,221 7,221 0 7,221 7,221 7,221		0 0 0
2000 Mêne Port 2100 General 2130 Site Development 2131 Constitución is development 2000 Mêne Port 2190 General 2130 Site Development 2131 Constitución in travious	A3 Contest A2 Ste W	Works or File Outsite and File Outsite and File Laptones EPA Laptones E	7,000.00 m2 0.0 0.1 13,300.00 m2 0.0 0.1	1.1 0.4 1.68 88.84 1,023.75 1.1 0.4 1.68 168.80 1,945.13	7,830.64 14,878.21	2.810.62 11,665 0 0 100% 0% 0% 0% 5,340.19 22,164 0 0 100% 0% 0% 0%	100% 11,865 0 0 11,865 100% 22,164 0 0 22,164	Type A 2AM-MRY1325 Add Type A 2AM-MRY1325 Add	ed 2018-C1 Direct ed 2018-C2 Direct	33% 33% 33% 33% 33% 33%		0	0 3,888 3,888 3,888 0 7,388 7,388 7,388	0 0 0 0 0	0 0 0
2000 Milne Port 2100 General 2130 Site Development 2131 Construction Landown	A3 Grade & Re- Contour A2 Site W A3 Grade & Re- Contour A2 Site W	Works Orders and the Control Mine Port Of Access Road Works Certour Grade and Rev Circles Mine Port Surface Water Management Diversion 2000-7 Berma & District Certour Control Serma & District Certour Control Certour Control Certour Control Certour Certour Control Certour Cert	1,200.00 m2 0.0 0.1 9,500.00 m2 0.0 0.1	1.1 0.4 1.68 120.57 1,389.38	10,627.29		100% 2,000 0 0 2,000 100% 15,831 0 0 15,831	Type A 2AM-MRY1325 Add	ed 2018-C2 Direct ed 2018-C2 Direct	33% 33% 33% 33% 33% 33%		0	0 667 667 667 0 5,277 5,277 5,277	0 0 0 0 0	0 0 0
2000 Miller Print 2100 General 2130 Sia Development 2135 Sia Development 2136 Sia Development 2000 Miller Print 2100 General 2130 Sia Development 2136 Sia Development 2136 Sia Development 2000 Miller Print 2100 General 2130 Sia Development 2135 Sia Development 2135 Sia Development 2000 Miller Print 2100 General 2130 Sia Development 2135 Sia Development 2136 Sia Development		Centrol Control Cont	14,306.00 m2 0.0 0.1 12,148.50 m2 0.0 0.1	1.1 0.4 1.66 154.19 1,776.72	13,590.07	5,744.11 23,840 0 0 100% 0% 0% 4,877.84 20,245 0 0 100% 0% 0%	100% 23,840 0 0 23,840 100% 20,245 0 0 20,245	79C-MRY1416 Type B Construction 28C-MRY1416	2014 Direct 2014 Direct	33% 33% 33% 33% 33% 33%		0	0 7,947 7,947 7,947 0 6,748 6,748 6,748	0 0 0 0 0	0 0 0
2000 Miline Port 2100 General 2130 Size Development 2134 2000 Miline Port 2100 General 2140 Mobile Equipment 2140 Mobile Equipment TK-	MT5-d Diesel Tanks MT5-d Mechan	Works Carlotte are row Carlotte are Control Carrier Pad & Million Port Control Carrier Pad & Middum Mobile Street Control Street Carrier Pad & Middum Mobile Street Control TK Portable Fuel Tank Control TK Portable Fuel Tank	86,536.00 m2 0.0 0.1 8.00 Ea 42.7 470.6	1.1 0.4 1.86 844.47 9,730.89 3,785.8 5,190.8 9,427.21 341.80 3,785.00		28,715.39 110,878 0 0 100% 0% 0% 41,528.44 75,418 30 240 100% 0% 0%	100% 110,878 0 0 110,878 100% 75,418 0 0 75,418	2BC-MRY1416 Type A 2AM-MRY1325 Add	2014 Direct ed 2018-C1 Direct	33% 33% 33% 33% 33% 33%		0	0 36,959 36,959 36,959 0 25,139 25,139 25,139	0 0 0 0 0	0 0 0
2000 Milna Port 2100 General 2140 Mobile Equipment 2140 Mobile Equipment TK-	Medium Mobile MTE d Direct Torder MTE d Mechan	thenical Medium Mobile 3rd Party TV Boutship Surf Took		3,765.8 5,190.8 9,427.21 (341.80) (3,765.00)			100% (75,418) 0 0 (75,418)	2AW-MR 11325	ed 2018-MAY Direct	33% 33% 33%		0	0 (25,139) (25,139) (25,139)	0 0 0 0	0 0 0
2000 Millen Port 2100 General 2140 Mobile Equipment TRC 2000 Millen Port 2100 General 2140 Mobile Equipment 2140 Mobile Equipment TKC	MTS-d Dissal Tarks MSSI Median Mobile MSSI MSSI MSSI MSSI MSSI MSSI MSSI MSSI	Andreim Mobilis 24 Parky primet Dissel Tariks Contractor TK Large Fuel Tarik for Generators (22,500L) TK Large Fuel Tarik for Generators (22,500L) TK Large Fuel Tarik for Generators (22,500L)		3,765.8 5,190.8 9,427.21 128.18 1,411.88 3,765.8 5,190.8 9,427.21 (128.18) (1,411.88)	11,297.34	15,572.42 28,282 30 90 100% 0% 0% (15,572.42) -28,282 30 (90) 100% 0% 0%	100% 28,282 0 0 28,282	Type A 2AM-MRY1325 Add Type A 2AM-MRY1325 Add	ed 2018-C1 Direct	33% 33% 33% 33% 33% 33%		0	0 9,427 9,427 9,427	0 0 0 0 0	0 0 0
2000 Milne Port 2100 General 2140 Mobile Equipment 2140 Mobile Equipment TK-	Medium Mobile MT5-d Diesel Tanks MT5-d Engine	premet Dissel Tarks Contractor Dissel Tark 22,500 L Dissel Tark 22,500 L			3,765.78		100% 9,427 0 0 9,427		ed 2019 Direct	33% 33% 33%		0	0 3,142 3,142 3,142	0 0 0 0 0	0 0 0
2000 Milne Port 2100 General 2140 Mobile Equipment 2140 Mobile Equipment TK-	Medium Mobile MT5-d Diesel Tanks MT5-d Mechan	thenical Medium Mobile 3rd Party Diesel Tank 22,500 L	1.00 Ea 42.7 470.6	3,765.8 5,190.8 9,427.21 42.73 470.63	3,765.78	5,190.81 9,427 30 30 100% 0% 0%	100% 9,427 0 0 9,427	2AM-MRY1325	ed 2018-C1 Direct	33% 33% 33%		0	0 3,142 3,142 3,142	0 0 0 0	0 0 0
2000 Milne Port 2100 General 2140 Mobile Equipment 2140 Mobile Equipment TK- 2000 Milne Port 2100 General 2140 Mobile Equipment 2140 Mobile Equipment TK-	MTS-d Dissel Tarks MTS-d Equipm Medium Mobile MTS-d Dissel Tarks MTS-d Mechan MTS-d Dissel Tarks MTS-d Dissel Tarks	Princet Land Control C	(1.00) Ea 42.7 470.6	3,765.8 5,190.8 9,427.21 (42.73) (470.63) 3,765.8 5,190.8 9,427.21 85.45 941.25	(3,765.78) 7.531.56	(5.190.81) -9,427 30 (30) 100% 0% 0% 0% 10.381.61 18.854 30 60 100% 0% 0%	100% (9,427) 0 0 (9,427) 100% 18.854 0 0 18.854	Type A 2AM-MRY1325 Add Type A 2AM-MRY1325 Add	ed 2018-MAY Direct	33% 33% 33% 33% 33% 33%		0	0 (3.142) (3.142) (3.142) 0 6.285 6.285 6.285	0 0 0 0 0	0 0 0
2000 Miline Port 2100 General 2140 Mobile Equipment 2140 Mobile Equipment TK-	MT5-d Diesel Tanks MT5-d Equipm	rhanical Medium Mobile 3rd Party Gas Tank 50,000L	4.00 Ea 42.7 470.6	3,765.8 5,190.8 9,427.21 170.90 1,882.50	15,063.13	20,763.22 37,700 30 120 100% 0% 0%	100% 37,709 0 0 37,709		ed 2019 Direct	33% 33% 33%		0	0 12,570 12,570 12,570	0 0 0 0 0	0 0 0
2000 Milne Port 2100 General 2140 Mobile Equipment 2140 Mobile Equipment TK-	Medium Mobile MT5-d Diesel Tanks MT5-d Equipm (3000 L to 500k	rhanical Medium Mobile Srd Party Dissel Tarks Contractor Gas Tark 50,000L				5,190.81 9,427 30 30 100% 0% 0%	100% 9,427 0 0 9,427	2AW-MR 11325	ed 2018-C1 Direct	33% 33% 33%		0	0 3,142 3,142 3,142	0 0 0 0 0	0 0 0
2000 Märe Port 2100 General 2140 Mobile Equipmere TK- 2000 Märe Port 2100 General 2140 Mobile Equipmere 2140 Mobile Equipmere TK-	MT5-d Diesel Tanks MT5-d Equipm	hanical Medium Mobile SteP Party jornate Dissel Tanks Contractor Utipht Dissel SteP Party Dissel Tanks 50,000L Dissel Tanks 1,000L Dissel Tanks 1,000L	(1.00) Ea 42.7 470.6	3,765.8 5,190.8 9,427.21 (42.73) (470.63) 1,366.2 1,792.3 3,320.98 (31.00) (325.00)	(3,765.78)	(5,190.81) -9,427 30 (30) 100% 0% 0% (3,584.62) -8,842 20 (40) 100% 0% 0%	100% (9,427) 0 0 (9,427)	Type A 2AM-MRY1325 Add Type A 2AM-MRY1325 Remo	ed 2018-MAY Direct	33% 33% 33% 50%		0	0 (3,142) (3,142) (3,142)	0 0 0 0 0	0 0 0
2000 Milina Port 2100 General 2140 Mobile Equipment 2140 Mobile Equipment TK-	20.000L)	prmer Tanks Equipmert Light Dissel Srd Party prmert Tanks Equipmert Equipmert Tanks Equipmert Tanks Equipmert Dissel Tank 9,000L	(1.00) Ea 15.5 162.5	1,386.2 1,792.3 3,320.98 (15.50) (162.50)	(1,366.17)	(1,792.31) -3,321 20 (20) 100% 0% 0%	100% (3,321) 0 0 (3,321)	Type A 2AM-MRY1325 Remo	oved 2020-R Direct	50%		0	0 (1,860) 0 0	0 0 0 0 0	0 0 0
2000 Milna Port 2100 General 2140 Mobile Equipment 2140 Mobile Equipment TK-		therical Light Dissel 2rd Party Tanks Equipment Dissel Tank 10,000L			6,830.85	8,961.55 16,605 20 100 100% 0% 0%	100% 16,605 0 0 16,605	200000000000000000000000000000000000000	ed 2019 Direct	50%		0	0 8,302 0 0	0 0 0 0	0 0 0
2000 Milne Port 2100 General 2140 Mobile Equipment 2140 Mobile Equipment TK- 2000 Milne Port 2100 General 2140 Mobile Equipment 2140 Mobile Equipment TK-	MT1-d tarks 10,000C to MT1-d Equipm 20,000C to MT1-d Equipm MT1-d tarks 10,000C to MT1-d Mechan	hanical Light Dissal September Studymark Dissal Tank 10,000L September Septe		1,368.2 1,792.3 3,320.98 31.00 325.00 1,368.2 1,792.3 3,320.98 (31.00) (325.00)	2,732.34	3,584.62 6,842 20 40 100% 0% 0% (3,584.62) -8,842 20 (40) 100% 0% 0%	100% 6,642 0 0 6,642 100% (6,642) 0 0 (6,642)	Type A 2AM-MRY1325 Add Type A 2AM-MRY1325 Add	ed 2018-C1 Direct	50%		0	0 3,321 0 0	0 0 0 0 0	0 0 0
2000 Miline Port 2100 General 2140 Mobile Equipment 2140 Mobile Equipment TK-		primate lains Equipment TANK, DOUBLE WALLED 2494 LITER Tanks TANK, DOUBLE WALLED 2494 LITER TANK	1.00 Ea 15.5 162.5	1.368.2 1.792.3 3.320.98 15.50 162.50	1,366.17	1.792.31 3.321 20 20 100% 0% 0%	100% 3,321 0 0 3,321	Type A 2AM-MRY1325 Add	ed 2015 R Direct	33% 33% 33%		0	0 1,107 1,107 1,107	0 0 0 0 0	0 0 0
2000 Milne Port 2100 General 2140 Mobile Equipment 2140 Mobile Equipment TKC 2000 Milne Port 2100 General 2140 Mobile Equipment 2140 Mobile Equipment TKC		Proceed Lypt Deed Table Table Deed Lypt Table A400 GAL STANKEDS STEEL WATER TABLE STORE STORE WATER TABLE STORE STORE WATER TABLE STORE STORE WATER TABLE STORE WATER TA	1.00 Ea 9.7 89.6	852.0 988.1 1.929.67 9.67 89.58	852.02	988.07 1.930 1 1 100% 0% 0% 0% 988.07 1.930 1 1 100% 0% 0%	100% 1,930 0 0 1,930	Type A 2AM-MRY1325 Add	ed 2015 R Direct ed 2015 R Direct	33% 33% 33% 33% 33% 33%		0		0 0 0 0 0	0 0 0
2000 Miline Port 2100 General 2140 Mobile Equipment 2140 Mobile Equipment TK- 2000 Miline Port 2100 General 2140 Mobile Equipment 2140 Mobile Equipment TK-	MT1 Light Tanks MT1 Mochai Medium Mobile MT5-d Dissel Tanks MT5-d Mochai	Namical Light Tanks WATER TANK SERIAL # W110-0070 Partical Medium Mobile 2017 - Dissel tanks on sea lift	1.00 Ea 9.7 89.6	852.0 988.1 1,929.67 9.67 89.58	852.02	988.07 1,930 1 1 100% 0% 0% 25,954.03 47,138 30 150 100% 0% 0%		2AM-MRY1325	ed 2015 R Direct ed 2018-R Direct	33% 33% 33% 33% 33% 33%		0	0 643 643 643 0 15,712 15,712 15,712	0 0 0 0 0	0 0 0
2000 Milne Port 2100 General 2140 Mobile Equipment 2140 Mobile Equipment TK-	(3000 L to 500k Equipm Light Dissel (Day MT1-d tanks 10,000L to 20,000L) MT1-d Equipm	present Dissell Tarks 2017 - Dissell tarks on sea lift Tarks 2017 - Dissell tarks on sea lift Tarks	5.00 Ea 15.5 162.5	1,388.2 1,792.3 3,320.98 77.50 812.50	6,830.85	8,961.55 16,605 20 100 100% 0% 0%	100% 16,605 0 0 16,605	Type A 2AM-MRY1325 Add	ed 2018-R Direct	50% 50%		0	0 8,302 8,302 0	0 0 0 0 0	
2000 Märe Port 2100 General 2130 Site Development Road Upgrade 2000 Märe Port 2200 Märne Poot	MT1	Works Culvert Removal Culverts - IOL				4,983.32 11,759 0 0 100% 0% 0%	100% 11,759 0 0 11,759	Type A 2AM-MRY1325	2018-C2 Direct	50% 50%		0	0 0 5,880 5,880		0 0 0
and the same and t		Sings PNH Sengle Traillars Dock Office - Demoish and Decorraminose Building - traillar - Single Sin	0.00 m2 0.2 2.8 0.00 m2 0.0 0.0	19.8 30.9 53.47 0.00 0.00 0.0 0.0 0.00 0.00 0.00	0.00	0.00 0 1 0 0% 100% 0% 0.00 0 0 0 0% 150% 0% 0.00 0 0 0 0% 100% 0%	100% 0 0 0 0	Type B Construction 2BC-MRY1416 Remo Type B Construction 2BC-MRY1416 Remo		33% 33% 33% 33% 33% 33%		0		0 0 0 0 0	
2000 Mine Port 2300 Material Handing									oved 2014 Direct oved 2014 Direct	33% 33% 33% 33% 33% 33%		0	0 0 0 0	0 0 0 0	0 0 0
2000 Mine Port 2000 Material Hendling 2540 Stockpila 2542 One Rectain 129 CV- System 2500 Non-Port 2500 Material Hendling 2340 Stockpila 2542 One Rectain 5 years 129 CV- Stockpila 2542 One Rectain 5 years 129 CV- Stockpila 120 One Rectain 5 years 120 CV- Stockpila 120 One Rectain 5 years 120 CV- Stockpila 120 120 CV- Stockpila 120 120 120 120	45/4	REMARKS kg				691,886.81 1,196,899 1,020 1,020 100% 0% 0% 0% 0% 0%			2014 Direct 2014 Direct	33% 33% 33% 33% 33% 33%		0		0 0 0 0 0	
2000 Milne Port 2300 Material Handling 2340 Stockpile 2342 One Reclaim BLD	eNA FW Flooring	Ballifor - Secretal Mediator - Professionated - 2442-8LD-001 Single-script - Chronic - Dermitish and Condisions - 2442-8LD-001 Crawel Base - Chronic Base - Sicketer Russion - 2442-8LD-001 Single-script - Chronic - Dermitish for Firish - Raised 2442-8LD-001 Single-script - Chronic - Dermitish floor Firish - Raised 2442-8LD-001 Single-script - Chronic - Dermitish floor Firish - Raised 2442-8LD-001 Single-script - Chronic - Dermitish Firish - Raised 2442-8LD-001 Single-script - Chronic - Chron	0.00 m2 0.0 0.0 0.00 m2 0 0	0.0 0.0 0.00 0.00 0.00	0.00	0.00 0 0 0 100% 0% 0% 0.00 0 0 0 100% 0% 0%	100% 0 0 0 0	Type B Construction 2RC.MRV1.416 Type B Construction 2RC.MRV1.416	2014 Direct 2014 Direct	33% 33% 33% 33% 33% 33%		0		0 0 0 0 0	0 0 0
2000 Mäne Port 2500 Material Hendling 2340 Stockpila 2342 One Reclaim 150 MT. 2000 Mäne Port 2300 Material Hendling 2340 Stockpila 2342 Ohr Reclaim 1240 Ohr Reclaim 2000 Miller Port 2300 Material Hendling 2340 Stockpila 2342 Ohr Reclaim 1249 CV-	aNA FW Founds aNA CV Reclaim Conveyor CV Mecha	Assistance State or Wooden Floor Assistance Floor RECLAIM COMEYOR 2942-MT-001 Transical Personner Comment Comment (In direction of the distinct exhibitance comment) To the distinct exhibitance comment (In direction of the distinct exhibitance comment)	1.00 Ea 0 0 0.17 Ea 5,018.4 62,730.0	0 0 0 0.00 0.00 442,321.8 601,888.8 ######## 838.40 10,455.00	0.00 73,720.30	0.00 0 0 0 0 100% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	100% 0 0 0 0 0 1100% 0 0 0 0 0 0 0 0 0 0	Type B Construction 2BC-MRY1418 Type A 2AM-MRY1305 Add	2014 Direct ed 2017 Direct	33% 33% 33% 33% 33%		0	0 0 0 0 0	0 0 0 0 0	0 0 0
2000 Märe Port 2300 Material Hendling 2340 Stockpila 2342 Ober Recision 2000 Milre Port 2300 Material Hendling 2340 Stockpila 2341 Ober Stockpila 2000 Milre Port 2300 Material Hendling 2340 Stockpila 2341 Stockpila	CV Reclaim Conveyor CV Mechan Grade & Re- Contour A2 Sike Wi	Neclaim Emerat Crossor Conveyor at Chro Stockpile Pad (assume 1/6 Consor Conveyor at Chro Stockpile Pad (assume 1/6 Consor Conveyor at Chro Stockpile Pad (assume 1/6 Consor Consor Consor Consor Consor Consor Consor Cons							oved 2018-R Direct 2014 Direct	33% 33% 33% 33% 33% 33%			0 (85,497) (85,497) (85,497) 0 128,063 128,063 128,063	0 0 0 0 0	0 0 0
2000 Märe Port 2300 Material Handling 2340 Stockpile 2341 One Stocking 2000 Mäne Port 2300 Material Handling 2340 Stockpile 2341 One Stocking Solder Special 2341 One Stocking Solder	A3 Grade & Re- Contour A2 Site W A3 Grade & Re- Cortour A2 Site W	Works Corone and Rev Grade and Corone	128,885.80 m2 0.0 0.1 82,000.00 m2 0.0 0.1	1.1 0.4 1.66 1,635.55 18,846.62 1.1 0.4 1.66 1,040.73 11,992.50	91,730.33	51,741.92 214,746 0 0 100% 0% 0% 0% 32,924.46 138,647 0 0 100% 0% 0%	100% 214,746 0 0 214,746 100% 136,647 0 0 136,647	2BC-MRY1416 Type B Construction Addi	2014 Direct ed 2017 Direct	33% 33% 33% 33% 33% 33%		0	0 71,582 71,582 71,582 0 45,549 45,549 45,549	0 0 0 0 0	0 0 0
2000 Märe Port 2300 Material Hendling 2340 Stockpila 2341 One Stacking 2000 Millen Port 2300 Material Hendling 2340 Stockpila 2341 One Stacking 000 Millen Port 2300 Material Hendling 2340 Stockpila 2341 One Stacking	A3 Grade & Re- Contour A2 Site W A3 Grade & Re- Contour A2 Site W	Works Corde and Rev. Oracle and Cordeur One Stockpile Pad Expansion 2019 2019-8 Works Coroser Oracle and Rev. Oracle and Rev. Oracle and Rev. Oracle and Rev. Works Coroser Oracle and Rev. Oracle and Rev. Oracle and Rev.	140,000.00 m2 0.0 0.1	1.1 0.4 1.86 1,776.86 20,475.00 1.1 0.4 1.86 (1,776.86) (20,475.00) 1.1 0.4 1.66 329.29 3,892.50	158,612.76	56,212.50 233,300 0 0 100% 0% 0%	100% 233,300 0 0 233,300 100% (233,300) 0 0 (233,300)	2AM-MRY1325 Add	ed 2019 Direct oved 2023-R Direct ed 2018-C1 Direct	33% 33% 33% 33% 33% 33% 33% 33% 33%		0			0 0 0
2000 Milne Port 2300 Massini Handling 2340 Stockpila 2341 Obe Stacking 2000 Milne Port 2300 Material Hendling 2340 Stockpila 2341 Obe Stacking 000 Milne Port 2300 Material Hendling 2340 Stockpila 2341 Obestern	A3 Grade & Re- A2 Site W Contour A2 Site W A3 Grade & Re- A2 Site W	Works Grade and Re- Grade and	0.00 =2 0.0 0.1	1.1 0.4 1.68 0.00 0.00	0.00	0.00 0 0 100% 0% 0%	100% 43,327 0 0 43,327		ed 2018-C1 Direct oved 2015-A Direct	33% 33% 33% 33% 33% 33%		0	0 14,442 14,442 14,442 0 0 0 0 0	0 0 0 0 0	0 0 0
		liner	11,423.76 m2 0.0 0.2	3.9 0.7 4.75 508.28 1,943.18	44,798.44	7,788.75 54,530 0 0 100% 0% 0%	100% 54,530 0 0 54,530	Type B Construction 2BC-MRY1416	2014 Direct	33% 33% 33%		0			
2000 Milne Port 200 Maseriel Hendling 2340 Bockpile 2345 Bockpile Stelling 2000 Milne Port 2000 Maseriel Hendling 2340 Bockpile 2345 Bockpile Stelling 2000 Milne Port 2000 Maseriel Hendling 2340 Bockpile 2345 Bockpile Stelling	ASI Contour with Liner ASI Site Wi	United and re- Contract With Contract With Chee Stockpile Sedimentation - New 2019 2019-8 Create and Re- Works Contract With Chee Stockpile Sedimentation - New 2019 2019-8		3.9 0.7 4.75 667.38 2,551.50 3.9 0.7 4.75 (667.38) (2,551.50)		10,227.05 71,801 0 0 100% 0% 0% 0% (0,227.05) -71,801 0 0 100% 0% 0% 0%		Type A 2AM-MRY1325 Add Type A 2AM-MRY1325 Remo	ed 2019 Direct	33% 33% 33% 33% 33% 33%		0	0 23,867 23,867 23,867 0 (23,867) (23,867) (23,867)	0 0 0 0 0	0 0 0
2000 Miles Port 2300 Material Flunding 2340 Stockpila 2345 Pond Stockpila Setting Port	A3I Grade & Re- Contour with Liner A3I Site Wi	Uner Grade and Re- Works Contour With Ore Stockpile Sedimentation Pond 2a 2019-25			17,254.66				ed 2019 Direct	33% 33% 33%		0		0 0 0 0	
2000 Milne Port 2300 Material Handling 2340 Stockpile 2345 Stockpile Stoting Pond		User: User: Grade and Re-	(4,400.00) m2 0.0 0.2		(17,254.66)	(2,999.93) -21,003 0 0 100% 0% 0%		Type A Remo	oved 2023-R Direct	33% 33% 33%		0	0 (7,001) (7,001) (7,001)	0 0 0 0	
2000 Milne Port 2300 Maserial Hending 2340 Stockpile 2345 Stockpile Setting Pord	A3I Grade & Re- Contour with Liner A3I Site Wi	Works Control With One Stockpile Sedimentation Pond 1a	5,000.00 m2 0.0 0.2	3.9 0.7 4.75 222.46 850.50	19,607.57	3,409.02 23,867 0 0 100% 0% 0%	100% 23,867 0 0 23,867	Type A 2AM-MRY1325	2018-C2 Direct	33% 33% 33%		0	0 7,958 7,956 7,966	0 0 0 0	0 0 0

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Mary River Project - Complete Project Security Assessment - Estimate Breakdown Structure

8 5 5 6 7 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	Level 1 - Description	Level 2 - Carrierion Paris	Level 3 - B	Oty Code Area - QTY QTY Code Code Description Ty	pe Description Tag Number QTY	Unit ours Per Unit Jet Flue! maumption	Equipment Equipment late has been found from the has been found from meaning of the hast from the ha	tal Labour	al Cost (\$) Unit M3	n Land (%)	L Cost (\$)	(6) Sept. Value of the control of th	CAM Course 37. 37. 37. 37. 37. 37. 37. 37. 37. 37.	\$\frac{1}{2}\frac{1}\frac{1}{2}\f	28 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 Cost (\$)	-1 - Coest (\$) (\$) (\$) (\$) (\$) (\$) (\$) (\$) (\$) (\$)	5 · Cost (\$)	Post Cosure (\$)	16 - Cost (8) 17 - Cost (8)
3 - 3 2000 Milne Port 2300	Material Handling 235	ii Ship Loading 2351	Ship Loading SL VP6 VENDOR PKG - Ship Loader	VP6 Packaged Ship Loader	Shiploader Package	Lot 14,448.0 180,600.0 A		0.00	0 30,295 0	0% 100% 0% 100%	0 0	0 0 0 Type B Construction Removed 2014 Direct	33% 33%	33%		0 0	0 0 0 0	0	0 0 0	0 0 0 9 Y 9 9 9
2000 Milne Port 2300 2000 Milne Port 2300	Material Handling 235 Material Handling 235	60 Ship Loading 2351 60 Ship Loading 2351 60 Ship Loading 2351	Ship Loading SL- Svistem Ship Loading SL-	1200	Shiploader E-House #1 - Demolish and foundations - 2951-SL-001 0.00 s	m2 0 0	0 0 0 0.00 0.00	0.00 0.00	0 0 0	0% 100% 0% 100% 0% 100% 0% 100%	0 0	0 0 Type 8 Construction Removed 2014 Direct 2BC-MRY1418 Removed 2014 Direct 7 Type 8 Construction Removed 2014 Direct	33% 33%			0 0	0 0 0 0	0	0 0 0	0 0 0
2000 Milne Port 2300	Material Handling 235	ii Ship Loading 2351 ii Ship Loading 2351	Ship Loading SL- System Ship Loading SL-		Industrial Ind	m2 0 0	0 0 0 0.00 0.00	0.00 0.00	0 0 0	0% 100% 0% 100% 0% 100% 0% 100%	0 0	0 0 0 Type B Construction Removed 2014 Direct 0 0 0 Type B Construction Removed 2014 Direct 0 0 0 Type B Construction Removed 2014 Direct	33% 33%			0 0	0 0 0 0	0	0 0 0	0 0 0
2000 Milne Port 2300		i0 Ship Loading 2351	System Ship Loading Sustem Ship Loading ou		Shiptord - Undefined Shiptords F-House #2 - Demolish floor firish - 2351-SL-002 0.00 at Shiptords F-House #2 - Demolish floor firish - 2951-SL-002 0.00 at Shiptords F-House #2 - Demolish floor firish - 2951-SL-002 0.00 at	m2 0 0	0 0 0 0.00	0.00 0.00	0 0 0	0% 100% 0% 100%	0 0	2BC-MEY1418 0 0 0 Type B Construction Removed 2014 Direct 0 0 0 Type B Construction Removed 2014 Direct	33% 33%			0 0	0 0 0 0	0	0 0 0	0 0 0
2000 Milne Port 2300		60 Ship Loading 2351 60 Ship Loading 2351	Ship Loading System 152 CH Ship Loader	Ship Loader Mechanical Ship Loader Ship Loader	Undefined	Ea 0 0	0 0 0 0.00 0.00	0.00 0.00	0 0 0	0% 100% 0% 100%	0 0	0 0 0 Type B Construction Removed 2014 Direct	33% 33%	33%		0 0	0 0 0 0	0	0 0 0	0 0 0
2000 Milne Port 2300		ii Ship Loading 2351	Ship Loading System 153 CH- Ship Loader Ship Loading System 154 CH- Ship Loader	Ship Loader Machanical Ship Loader Equipment Ship Loader Ship Loader Suizment Ship Loader	PROPORTIONAL DIVERTER DISCHARGE CHUTE - 2351-CH-004 0.00 E FAM CHUTE / DIVERTER - 5HPLOADHO PROPORTIONAL DIVERTER DISCHARGE CHUTE - 2351-CH-005 0.00 E	Ea 0 0	0 0 0 0.00 0.00	0.00 0.00	0 0 0	100% 0% 0% 100%	0 0	0 0 Type B Construction Removed 2014 Direct		33%		0 0	0 0 0 0	0	0 0 0	0 0 0
2000 Mine Port 2300 2000 Mine Port 2300	Material Handling 235 Material Handling 235	iii Ship Loading 2351 iii Ship Loading 2351	System 154 CH Ship Loader Ship Loading 155 CH Ship Loader	Ship Loader Equipment Ship Loader Ship Loader Equipment Ship Loader Ship Loader Equipment	PROPURITORAL DIVERTIER DISCHANGE CHOIL: 2551-CH-006 0.00 E FAM CHUTE / DIVERTER - SHPLOADER DISCHARGE 2551-CH-006 0.00 E CHUTE - FAM CHUTE - FAM CHUTE - FAM CHUTE - FOWERTER - SHPLOADER LINK 2005-CH-008 0.00 E	Ea 0 0	0 0 0 0.00 0.00	0.00 0.00	0 0 0	0% 100% 0% 100%	0 0	0 0 Type B Construction Removed 2014 Direct 0 0 Type B Construction Removed 2014 Direct 0 0 Removed 2014 Direct	33% 33%			0 0	0 0 0 0	0	0 0 0	0 0 0
2000 Milne Port 2300 2000 Milne Port 2300	Material Handling 235	ii Ship Loading 2351 ii Ship Loading 2351	Ship Loading 156 CH- Ship Loader Ship Loading 157 CH- Ship Loader Ship Loader	Ship Loader Mechanical Ship Loader Ship Loader Foreinnest Ship Loader Foreinnest Ship Loader	CONVEYOR DISCHARGE CHUTE - FAM 2351-CH-008 0.00 E CHUTE / DIVERTER - SHIPLOADER DISCHARGE 2351-CH-009 0.00 F	Ea 0 0 0	0 0 0 0.00 0.00	0.00 0.00	0 0 0	100% 0% 0% 100% 0% 100% 0% 100%	0 0	0 0 1 Type B Construction Removed 2014 Direct 2016 0 0 0 Type B Construction Removed 2014 Direct 1900-MSY1478 Removed 2014 Direct 2016 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	33% 33% 33% 33%	33%		0 0	0 0 0 0	0	0 0 0	0 0 0
2000 Milne Port 2300 2000 Milne Port 2300	Material Handling 235	iii Ship Loading 2351 iii Ship Loading 2351	Ship Loading 158 CV- Ship Loader Ship Load	Ship Loader Mechanical Ship Loader Ship Loader Ship Loader Ship Loader	COMPENS - SHPLOADER LINK CONVEYOR - 2351-CV-007	Ea 0 0	0 0 0 0.00 0.00	0.00 0.00	0 0 0	100% 0% 0% 100% 100% 0% 0% 100%	0 0	0 0 0 Type B Construction Removed 2014 Direct 0 0 Type B Construction Removed 2014 Direct 0 Type B Construction Removed 2014 Direct	33% 33% 33% 33%			0 0	0 0 0 0	0	0 0 0	0 0 0
2000 Milne Port 2300 2000 Milne Port 2300		iii Ship Loading 2351 iii Ship Loading 2351	Ship Loading 160 MT- Ship Loader Ship Load		SHIPLOADER LINK CONVEYOR BRAKE 2951-MT-007B 0.00 E SHIPLOADER LINK CONVEYOR DIVIDER CHUTE 2951-MT-007C 0.00 E	Ea 0 0	0 0 0 0.00 0.00	0.00 0.00	0 0 0	100% 0% 0% 100%	0 0	0 0 0 Type B Construction Removed 2014 Direct 28C-MSY1418 Semoved 2014 Direct 0 0 0 Type B Construction Removed 2014 Direct				0 0	0 0 0 0	0	0 0 0	0 0 0
2000 Milne Port 2300	Material Handling 235	i0 Ship Loading 2351	Ship Loading 182 MT- Ship Loader	Ship Loader Ship Loader	MILVINE SEADCH STATE OF THE STATE OF T	Ea 0 0	0 0 0 0.00	0.00 0.00	0 0 0	100% 0% 0% 100%	0 0	28C-MRY1418	33% 33%	33%		0 0	0 0 0 0	0	0 0 0	0 0 0
2000 Milne Port 2300	Material Handling 235	iii Ship Loading 2351 iii Ship Loading 2351	System 164 MT- Ship Loader System 5hip Loading	Ship Loader Ship Loader	SYSTEM COMPRESSOR SHIPLOADER LINK CONVEYOR MAINTENANCE WINCH SHIPLOADER LINK CONVEYOR MAINTENANCE SHIPLOADER LINK CONVEYOR MAINTENANCE	Ea 0 0	0 0 0 0.00 0.00	0.00 0.00	0 0 0	100% 0% 0% 100%	0 0	0 0 Type B Construction Removed 2014 Direct	33% 33%	33%		0 0	0 0 0 0	0	0 0 0	0 0 0
2000 Milne Port 2300 2000 Milne Port 2300	Material Handling 235	60 Ship Loading 2351 60 Ship Loading 2351	Special	Ship Loader Ship Loader Ship Loader Ship Loader	WINCH 2251-M1-007G 0.00 E SHIPLOADER - SHIPLOADER - FAM 1960000 kg 2351-SL-001 0.00 E	Ea 0 0	0 0 0 0.00 0.00	0.00 0.00	0 0 0	0% 100% 0% 100%	0 0	0 0 Type B Construction 2004 Direct 2014 Direct 2004 Security 148 Removed 2014 Direct 2004 Security 148 Removed 2014 Direct 2004 Direct 20	33% 33%	33%		0 0	0 0 0 0	0	0 0 0	0 0 0
2000 Milne Port 2300 2000 Milne Port 2300	Material Handling 235	iii Ship Loading 2351	System 167 MT- Ship Loader Ship Loading 170 MT- Ship Loader	Ship Loader Ship Loader	SHPLOADER BOOM CONVEYOR DRIVE	Ea 0 0	0 0 0 0.00 0.00	0.00 0.00	0 0 0	100% 0% 0% 100%	0 0	0 0 0 Type B Construction Removed 2014 Direct 0 0 0 Type B Construction Removed 2014 Direct 0 0 90 Med.MRV1458 Removed 2014 Direct	33% 33% 33% 33%	39%		0 0	0 0 0 0	0	0 0 0	0 0 0
2000 Milne Port 2300 2000 Milne Port 2300	Material Handling 235 Material Handling 235	60 Ship Loading 2351 60 Ship Loading 2351	Ship Loading System 171 MT- Ship Loader Ship Loading System 172 MT- Ship Loader	Ship Loader Ship Loader	TELESCOPIC CHUTE 2351-MT-001C 0.00 E SHIPLOADER SLEWING DRIVE 2351-MT-001D 0.00 E	Ea 0 0 0	0 0 0 0.00 0.00	0.00 0.00	0 0 0	0% 100% 0% 100% 0% 100% 0% 100%	0 0	0 0 0 Type B Construction Removed 2014 Direct 3BC-MRY1416 Removed 2014 Direct 2BC-MRY1416 Removed 2014 Direct 2BC-MRY1416 Removed 2014 Direct	33% 33%	33%		0 0	0 0 0 0	0	0 0 0	0 0 0
2000 Milne Port 2300 2000 Milne Port 2300	Material Handling 235 Material Handling 235	60 Ship Loading 2351 60 Ship Loading 2351	Ship Loading 173 MT- Ship Loader Ship Loading 174 MT- Ship Loader Ship Loading 174 MT- Ship Loader		SHPLOADER SLEWING DRIVE 2351-MT-001E 0.00 E	Ea 0 0 0	0 0 0 0.00 0.00	0.00 0.00	0 0 0	0% 100% 0% 100% 0% 100% 0% 100%	0 0	0 0 Type B Construction Removed 2014 Direct 0 0 0 Type B Construction Removed 2014 Direct 1 Type B Construction Removed 2014 Direct 1 Dire				0 0	0 0 0 0	0	0 0 0	0 0 0
2000 Milne Port 2300 2000 Milne Port 2300	Material Handling 235	iii Ship Loading 2351 iii Ship Loading 2351	Ship Loading 175 MT- Ship Loader Ship Loader System 176 MT- Ship Loader System	Ship Loader Ship Loader Ship Loader	SHPLOADER SLEWING DRIVE BRAKE 2351-MT-001G 0.00 E SHPLOADER SLEWING DRIVE TRIMMING 2351-MT-001H 0.00 E SPOON	Ea 0 0 0	0 0 0 0.00 0.00	0.00 0.00	0 0 0	0% 100% 0% 100% 0% 100% 0% 100%	0 0	0 0 0 Type B Construction Removed 2014 Direct 26C-MSY1416 Removed 2014 Direct 0 0 0 Type B Construction Removed 2014 Direct 26C-MSY1416	33% 33% 33% 33%			0 0	0 0 0 0	0	0 0 0	0 0 0
2000 Mäne Port 2300 2000 Mäne Port 2300	Material Handling 235	ii Ship Loading 2351 ii Ship Loading 2351	Ship Loading 177 MT- Ship Loader System 178 MT- Ship Loader Ship L		SHPLOADER LUFFING DRIVE TRIMMING SPOON 2351-MT-001J 0.00 E SHPLOADER SHJITILE DRIVE DISCHARGE 2351-MT-001K 0.00 E	Ea 0 0 Ea	0 0 0 0.00 0.00	0.00 0.00	0 0 0	0% 100% 0% 100% 100% 0% 0% 100%	0 0	0 0 0 Type B Construction Removed 2014 Direct 0 0 0 Type B Construction Removed 2014 Direct 0 0 0 Type B Construction Removed 2014 Direct 0 0 0 0 Type B Construction Removed 2014 Direct 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0				0 0	0 0 0 0	0	0 0 0	0 0 0
2000 Milne Port 2300 2000 Milne Port 2500	Material Handling 235	60 Ship Loading 2351 60 Ship Loading 2351	Ship Loading 179 MT- Ship Loader	Ship Loader Ship Loader	COMMENCIA	Ea 0 0	0 0 0 0.00 0.00	0.00 0.00	0 0 0	0% 100% 0% 100% 0% 100% 0% 100%	0 0	0 0 Type B Construction Removed 2014 Direct 0 0 0 Type B Construction Removed 2014 Direct 0 0 0 0 Type B Construction Removed 2014 Direct 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	33% 33% 33% 33%	33%		0 0	0 0 0 0	0	0 0 0	0 0 0
2000 Milne Port 2300	Material Handling 235	i0 Ship Loading 2351	Ship Loading 181 MT- Ship Loader	Ship Loader Ship Loader	SHPLOADER PINION LIBE SYSTEM 2351-MT-001N 0.00 E	Ea 0 0	0 0 0 0.00 0.00	0.00 0.00	0 0 0	0% 100% 0% 100%	0 0	0 0 Type B Construction Removed 2014 Direct	33% 33%	33%		0 0	0 0 0 0	0	0 0 0	0 0 0
2000 Mine Port 2300	Material Handling 235	60 Ship Loading 2351 60 Ship Loading 2351	Ship Loading System 182 MT- Ship Loader Ship Loading Ship Loading 183 MT- Ship Loader Ship Loading Ship Loading 184 MT- Ship Loader	Ship Loader Ship Loader Ship Loader Ship Loader Ship Loader Ship Loader	SHPLOADER DEDUSTING SYSTEM 2351-MT-001Q 0.00 E	Ea 0 0	0 0 0 0.00 0.00	0.00	0 0 0	0% 100% 0% 100%	0 0	0 0 0 Type B Construction 2014 Direct 20	33% 33% 33% 33%	33%		0 0	0 0 0 0	0	0 0 0	0 0 0
2000 Milne Port 2300 2000 Milne Port 2300	Material Handling 235 Material Handling 235	i0 Ship Loading 2351	Ship Loader System 185 MT- Ship Loader	Ship Loader Ship Loader	SHPLOADER DEDUSTING SYSTEM FAN 2351-MT-001R 0.00 E SHPLOADER DEDUSTING SYSTEM 2351-MT-001S 0.00 E COMPRESSOR 2351-MT-001S 0.00 E	Ea 0 0	0 0 0 0.00 0.00 0 0 0 0.00	0.00 0.00	0 0 0	0% 100% 0% 100% 0% 100% 0% 100%	0 0	0 0 Type B Construction Removed 2014 Direct				0 0	0 0 0	0	0 0 0	0 0 0
2000 Milne Port 2300 2000 Milne Port 2300		60 Ship Loading 2351 60 Ship Loading 2351	Ship Loading 187 MT- Ship Loader	Ship Loader Ship Loader	SHPLOADER MAINTENANCE WINCH 2351-MT-001T 0.00 E SHPLOADER MAINTENANCE WINCH 2351-MT-001U 0.00 E	Ea 0 0	0 0 0 0.00 0.00	0.00 0.00	0 0 0	0% 100% 0% 100% 0% 100% 0% 100%	0 0	0 0 0 Type B Construction Removed 2014 Direct 0 0 0 Type B Construction Removed 2014 Direct 28C-MRY1418 Removed 2014 Direct	33% 33%	39%		0 0	0 0 0 0	0	0 0 0	0 0 0
2000 Milne Port 2300 2000 Milne Port 2300		ii Ship Loading 2351 ii Ship Loading 2351	System 193 St. Ship Loader Ship Loading 194 MT- Ship Loader		SHIPLOADER - SHIPLOADER - FAM 2351-SL-002 0.00 E SHIPLOADER BOOM CONVEYOR DRIVE 2351-MT-002A 0.00 E	Ea 0 0 0	0 0 0 0.00 0.00	0.00 0.00	0 0 0	0% 100% 0% 100% 100% 0% 0% 100%	0 0	0 0 1 Type B Construction Removed 2014 Direct 0 0 0 2 Type B Construction Removed 2014 Direct 1 Type B Construction Removed 2014 Direct 1 Direct 1 Type B Construction Removed 2014 Direct 1 Type B Co	33% 33%			0 0	0 0 0 0	0	0 0 0	0 0 0
2000 Milne Port 2300 2000 Milne Port 2300		60 Ship Loading 2351 60 Ship Loading 2351	Ship Loader 197 MT- Ship Loader Ship Loader 198 MT- Ship Loader Ship Loader Ship Loader Ship Loader Ship Loader Ship Loader Ship Loader	Ship Loader Ship Loader Ship Loader	SHPLOADER BOOM CONVEYOR BRAKE 2351-MT-002B 0.00 E SHPLOADER HOISTING WINCH DRIVE 2351-MT-002C 0.00 E TELESCOPIC CHUTE	Ea 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.00 0.00	0 0 0	100% 0% 0% 100% 0% 100% 0% 100%	0 0	0 0 0 Type B Construction Removed 2014 Direct 0 0 0 0 Type B Construction Removed 2014 Direct 0 0 0 0 Type B Construction Removed 2014 Direct 0 0 0 0 Type B Construction Removed 2014 Direct 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	33% 33% 33% 33%	33%		0 0	0 0 0 0	0	0 0 0	0 0 0
2000 Milne Port 2300 2000 Milne Port 2300	Material Handling 235	iii Ship Loading 2351 iii Ship Loading 2351	Ship Loading Sustam 199 MT- Ship Loader Ship Loading 200 MT- Ship Loader	Ship Loader Ship Loader	SHIPLOADER SLEWING DRIVE 2951-MT-002D 0.00 E SHIPLOADER SLEWING DRIVE 2951-MT-002E 0.00 E	Ea 0 0 Ea	0 0 0 0.00 0.00	0.00 0.00	0 0 0	0% 100% 0% 100% 0% 100% 0% 100%	0 0	0 0 0 Type B Construction Removed 2014 Direct 0 0 0 Type B Construction Removed 2014 Direct	33% 33%	33%		0 0	0 0 0 0	0	0 0 0	0 0 0
2000 Milne Port 2300 2000 Milne Port 2300	Material Handling 235	i0 Ship Loading 2351	System 201 MT- Ship Loader Ship Loader 202 MT- Ship Loader System 202 MT- S	Ship Loader Ship Loader	SHPLOADER SLEWING DRIVE BRAKE 2351-MT-002F 0.00 E SHPLOADER SLEWING DRIVE BRAKE 2351-MT-002G 0.00 E	Ea 0 0	0 0 0 0.00 0.00	0.00 0.00	0 0 0	0% 100% 0% 100%	0 0	0 0 0 Type B Construction Removed 2014 Direct 0 0 0 Type B Construction Removed 2014 Direct 0 0 0 Type B Construction Removed 2014 Direct		33%		0 0	0 0 0 0	0	0 0 0	0 0 0
2000 Miles Port 2300	Material Handling 235	0 Ship Loading 2351 0 Ship Loading 2351	System 202 MT-	Ship Loader Ship Loader	SHPLOADER SLEWING DRIVE TRIMMING 2351-MT-002H 0.00 E	Ea 0 0	0 0 0 0.00 0.00	0.00 0.00	0 0 0	0% 100% 0% 100%	0 0	0 0 0 Type B Construction Removed 2014 Direct 0 0 0 Type B Construction Removed 2014 Direct 0 0 0 0 Type B Construction Removed 2014 Direct 0 0 0 0 Type B Construction Removed 2014 Direct 0 0 0 0 Type B Construction Removed 2014 Direct 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	33% 33%	39%		0 0	0 0 0 0	0	0 0 0	0 0 0
2000 Milne Port 2300 2000 Milne Port 2300	Material Handling 235	60 Ship Loading 2351 60 Ship Loading 2351	Ship Loading 205 MT- Ship Loader	Ship Loader Ship Loader	SHPLOADER SHUTTLE DRIVE DISCHARGE 2351-MT-002K 0.00 E	Ea 0 0	0 0 0 0.00 0.00	0.00 0.00	0 0 0	100% 0% 0% 100%	0 0	0 0 Type B Construction Removed 2014 Direct	33% 33%	39%		0 0	0 0 0 0	0	0 0 0	0 0 0
2000 Milne Port 2300 2000 Milne Port 2300	Material Handling 235	60 Ship Loading 2351 60 Ship Loading 2351	Ship Loading System 207 MT- Ship Loader	Ship Loader Ship Loader	SHPLOADER SHUTTLE DRIVE BRAKE 2351-MT-002L 0.00 E SHPLOADER CENTRAL LUBE SYSTEM 2361-MT-002M 0.00 E	Ea 0 0	0 0 0 0 0.00	0.00 0.00	0 0 0	0% 100% 0% 100% 0% 100% 0% 100%	0 0	0 0 0 1998 S Construction Removed 2014 Direct 0 0 0 Type B Construction Removed 2014 Direct 2BC_MRY1416 Removed 2014 Direct		33%		0 0	0 0 0 0	0	0 0 0	0 0 0
2000 Milne Port 2300 2000 Milne Port 2300	-	ii Ship Loading 2351 ii Ship Loading 2351	Ship Loading 209 MT- Ship Loader System	Ship Loader Ship Loader	SHPLOADER PINON LUBE SYSTEM 2351-NT-002N 0.00 E SHPLOADER DEDUSTING SYSTEM FAN 2351-NT-002P 0.00 E SHPLOADER DEDUSTING SYSTEM	Ea 0 0 0	0 0 0 0.00 0.00	0.00 0.00	0 0 0	0% 100% 0% 100% 0% 100% 0% 100%	0 0	0 0 1992 B Construction Removed 2014 Direct 200 0 0 Type B Construction Removed 2014 Direct 200 New York Page 1 Process 200 New York Page 2014 Direct 200 New York Page 2014 Direct 2014 D	33% 33%	33%		0 0	0 0 0 0	0	0 0 0	0 0 0
2000 Milne Port 2300 2000 Milne Port 2300	Material Handling 235 Material Handling 235	iii Ship Loading 2351 iii Ship Loading 2351	Ship Loading 210 MT- Ship Loader Ship Load		COMPRESSOR 2351-M1-002Q 0.00 E SHIPLOADER DEDUSTING SYSTEM FAN 2351-MT-002R 0.00 E	Ea 0 0 0 Ea	0 0 0 0.00 0.00	0.00 0.00	0 0 0	0% 100% 0% 100% 0% 100% 0% 100%	0 0	0 0 1 Type B Construction Removed 2014 Direct 0 0 0 Type B Construction Removed 2014 Direct				0 0	0 0 0 0	0	0 0 0	0 0 0
2000 Milne Port 2300 2000 Milne Port 2300		60 Ship Loading 2351 60 Ship Loading 2351	Ship Loading 213 MT- Ship Loader		SHPLOADER DEDUSTING SYSTEM 2951-MT-0028 0.00 E COMPRESSOR SHPLOADER MAINTENANCE VINICH 2951-MT-002T 0.00 E COMPRESSOR COMPRESS	Ea 0 0 0	0 0 0 0.00 0.00	0.00 0.00	0 0 0	0% 100% 0% 100% 0% 100% 0% 100%	0 0	0 0 Type B Construction Removed 2014 Direct 29C-MRY1416 Removed 2014 Direct 29C-MRY1416 Removed 2014 Direct 29C-MRY1416 Removed 2014 Direct	33% 33% 33% 33%			0 0	0 0 0 0	0	0 0 0	0 0 0
2000 Milne Port 2300 2000 Milne Port 2300	Material Handling 235	ii Ship Loading 2351 ii Ship Loading 2351	Ship Loading 214 MT- Ship Loader		SHIPLOADER MAINTENANCE WINCH 2951-MT-002U 0.00 E SPOT 2351-MT-001AA 1.00 E	Ea 0 0 Ea	0 0 0 0.00 0.00	0.00 0.00	0 0 0	0% 100% 0% 100% 100% 0% 0% 100%	0 0	0 0 0 Type B Construction Parmoved 2014 Direct Direct	33% 33%			0 0	0 0 0 0	0	0 0 0	0 0 0
2000 Milne Port 2300 2000 Milne Port 2300	Material Handling 235 Material Handling 235	iii Ship Loading 2351 iii Ship Loading 2351	System 169 MT- Ship Loader Ship Loading 199 MT Ship Loader	Ship Loader Ship Loader Ship Loader		Ea 0 0	0 0 0 0.00 0.00	0.00 0.00	0 0 0	100% 0% 0% 100%	0 0	0 0 0 Type B Construction 2014 Direct 28C-MSY1418 2014 Direct 28C-MSY1418 2014 Direct 2014	33% 33%	33%		0 0	0 0 0 0	0	0 0 0	0 0 0
2000 Milne Port 2300		iii Ship Loading 2351 iii Ship Loading 2351	Ship Loading 189 MT- Ship Loader Ship Loading 190 MT- Ship Loader	Ship Loader Ship Loader	HEATER E-HOUSE 2351-MT-001W 1.00 E	Ea 0 0	0 0 0 0.00 0.00	0.00 0.00	0 0 0	100% 0% 0% 100%	0 0	0 0 0 Type 8 Construction 2014 Direct 0 0 0 Type 8 Construction 2014 Direct 0 0 0 Type 8 Construction 2014 Direct	33% 33%	33%		0 0	0 0 0 0	0	0 0 0	0 0 0
2000 Milne Port 2300	Material Handling 235	50 Ship Loading 2351	Ship Loading 191 MT- Ship Loader System Ship Loading 400 MT	Ship Loader Ship Loader Ship Loader	WELDING RECEPTACLE 2351-MT-001Y 1.00 E HEATERILLUMINATION OUTDOOR/INDOOR 0074-MT-0073	Ea 0 0	0 0 0 0 0 0 0 0	0.00 0.00	0 0 0	100% 0% 0% 100%	0 0	28C-M8Y1416 2014 Direct	33% 33%	33%		0 0	0 0 0 0	0	0 0 0	0 0 0
2000 Milne Port 2300		iii Ship Loading 2351 iii Ship Loading 2351	Ship Loading 195 MT- Ship Loader	Ship Loader Ship Loader	SPOT 2351-MT-002AA 1.00 E	Ea 0 0	0 0 0 0.00 0.00	0.00 0.00	0 0 0	100% 0% 0% 100%	0 0	0 0 Type B Construction 2014 Direct		33%		0 0	0 0 0 0	0	0 0 0	0 0 0
2000 Milne Port 2300 2000 Milne Port 2300	Material Handling 235 Material Handling 235	ou often Loading 2351 60 Ship Loading 2351	Ship Loading 198 MT- Ship Loader Ship Loader Ship Loader Ship Loader 215 MT- Ship Loader Ship Loader	Ship Loader Ship Loader Ship Loader Ship Loader	AIR CONDITIONER E-HOUSE 2351-MT-002V 1.00 E	Ea 0 0	0 0 0 0.00 0.00	0.00 0.00	0 0 0	100% 0% 0% 100% 100% 0% 0% 100%	0 0	0 0 0 Type B Construction 2014 Direct 2BC-MRY1416 2014 Direct 0 0 0 Type B Construction 2014 Direct 2014 D	33% 33%	33%		0 0	0 0 0 0	0	0 0 0	0 0 0
2000 Milne Port 2300 2000 Milne Port 2300	Material Handling 235 Material Handling 235	60 Ship Loading 2351 60 Ship Loading 2351	System 216 MT- Ship Loader Ship Loading 217 MT- Ship Loader	Ship Loader Ship Loader Ship Loader Ship Loader	DUST COLLECTOR E-HOUSE 2351-MT-002X 1.00 E		0 0 0 0.00 0.00		0 0 0	100% 0% 0% 100% 100% 0% 0% 100%	0 0	0 0 0 1998 S Construction 2014 Direct 0 0 0 Type B Construction 2014 Direct 0 Type B Construction 2014 Direct	33% 33%			0 0	0 0 0 0	0	0 0 0	
2000 Milne Port 2300 2000 Milne Port 2300 2000 Milne Port 2300	Material Handling 235 Material Handling 235	ii Ship Loading 2351 ii Ship Loading 2351		Ship Loader Ship Loader Ship Loader Ship Loader	WELDING RECEPTACLE 2351-MT-0/2Y 1.00 E HEATERILLUMINATION OUTDOOR/INDOOR 2351-MT-0/2Z 1.00 E SWITCH GEAR		0 0 0 0.00 0.00	0.00 0.00	0 0 0	100% 0% 0% 100% 100% 0% 0% 100%	0 0	0 0 0 7yps B Construction 2014 Direct 2014 Dir	33% 33% 33% 33%			0 0	0 0 0 0	0	0 0 0	0 0 0
2000 Mine Port 2400 2000 Mine Port 2500	Non Process Facilities Non Process	Accommodations	Accommodation 237 BLD FF1 Not Contaminated	Published Distributions	Accommodation Wing BA - Demolsh and Decortaminate Building - Special Modular / 2512-BLD-001 611.80 n															
	Non Process Facilities 251 Non Process Facilities 251	Accommodations 2512 Accommodations 2512 Accommodations 2512	Wings (480 ft2) Accommodation 240 BLD FF1 Not Contaminated	FS Buildings (Not Perfebricated Special Modular FS Buildings (Not Perfebricated Contaminated) Special Modular	Prefabricated Accommodation Wing BB - Demolah and Demortaminate Buildinn - Spanial Modular / 2512-BI D-002 611-80 s	m2 0.2 2.8 m2 0.2 2.8	19.8 30.9 53.47 137.15 1,714.32 1 19.8 30.9 53.47 137.15 1,714.32 1				32,711 0 32,711 0	0 0 32,711 Type B Construction 2014 Direct 0 0 32,711 Type B Construction 2014 Direct 25C-MRY1416 2014 Direct				0 0	10,904 10,904 10,904 0 10,904 10,904 10,904 0	0	0 0 0	0 0 0
2000 Milne Port 2500	Non Process Facilities 251	Accommodations 2512	Accommodation 249 BLD EE1 Med Corresponded	co Buildings (Not Prefabricated	Accommodation Wing BC - Demotish and Decontraminate Building - Special Modular / 2512-RI D.003 611-80 s	m2 0.2 2.8					32,711 0	0 0 32,711 Type B Construction 2BC-MRY1416 2014 Direct				0 0	10,904 10,904 0	0	0 0 0	0 0 0
2000 Milne Port 2500	Non Process 251	Accommodations 2512	Wings	FS Buildings (Not Prefabricated Contaminated) Special Modular	Prefabricated		19.8 30.9 53.47 137.15 1,714.32 1				32,711 0	0 0 32,711 Type B Construction 2014 Direct				0 0	10,904 10,904 10,904 0	0	0 0 0	0 0 0
2000 Milne Port 2500 2000 Milne Port 2500	Facilities 251 Non Process 251 Facilities 251	Ansa 2512 Accommodations 2512 Ansa 2512 Ansa 2512 Ansa 2512	Wings 239 BLD WNA	FW Foundations Wood Hoor	Accommodation Wing RA , Demolish floor finish ,		0.0 0.0 0.00 0.00 0.00			100% 0% 0% 100% 100% 0% 0% 100%	0 0	0 0 0 799 8 Contraction 2014 Direct 0 0 0 799 8 Contraction 2014 Direct 0 0 0 799 8 Contraction 2014 Direct 0 0 0 0 799 8 Contraction 2014 Direct 0 0 0 0 799 8 Contraction 2014 Direct 0 0 0 799 8 Contraction 2014 Direct 0 0 0 0 799 8 Contraction 2014 Direct 0 0 0 0 799 8 Contraction 2014 Direct 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		33%			0 0 0 0	0	0 0 0	
2000 Milne Port 2500	Non Process Facilities 251	Accommodations 2512	Accommodation 242 BLD 8NA	FW Flooring / Wood Floor	Balase Balase - Wooden Floor - Balase Balase - Balase Balase - Balase Balase - Balase - Balase Balase - Balase Bal	m2 0.0 0.0 m2 0 0	0.0 0.0 0.00 0.00 0.00 0 0 0 0.00 0.00	0.00 0.00	0 0 0	100% 0% 0% 100% 100% 0% 0% 100%	0 0	0 0 0 Type B Construction 2014 Direct 29C-MRY1416 2014 Direct Type B Construction 2014 Direct 29C-MRY1416 2014 Direct	33% 33% 33% 33% 33% 33%	33%		0 0	0 0 0 0	0	0 0 0 0	0 0 0
2000 Milne Port 2500 2000 Milne Port 2500	Non Process 251 Facilities 251 Non Process 251 Facilities 251	O Accommodations 2512	Wrees Accommodation Wings Accommodation Wings Accommodation Wings Accommodation Wings Accommodation Wings Accommodation Wings Classed Blob C	EG Flooring / Gravel Base FW Flooring / Wood Floor Foundations Wood Floor	Accommodation Wing BC - Demoish and foundations - Gravel Base - Skiddsell Buildino - Accommodation Wing BC - Demoish Boor finish - Skidard State or Workship Floor - Basicard State or Workship Floor - 3 512-8LD-003 611.80 m	m2 0.0 0.0 m2 0 0	00.0 00.0 00.0 0.0 00.0 00.0 0 0	0.00 0.00	0 0 0	100% 0% 0% 100% 100% 0% 0% 100%	0 0	0 0 0 Type B Construction 2014 Direct 0 0 0 Type B Construction 2014 Direct 0 0 0 Type B Construction 2014 Direct	33% 33% 33% 33%	33%		0 0	0 0 0 0	0	0 0 0	0 0 0
2000 Milne Port 2500 2000 Milne Port 2500	Non Process 251 Facilities 251 Non Process 251	Accommodations 2512 Area Accommodations 2512	Monos 245 BLD SNA	EG Flooring / Gravel Base FW Flooring / Wood Floor	Wasser State or Visional's Vision 1 Seamolah and foundations - Commodation Viring 8D - Demolah and foundations - 2512-8LD-004 611.80 or Cleared Blaze - Skidsted Buildine - Accommodation Viring 8D - Demolah floor finish - Raised State or Wiscolen Floor - Clinica, Wassers for Larybown R3 or Clinica, Wassers for Larybown R3	m2 0.0 0.0 m2 0 0	0.0 0.0 0.00 0.00 0.00	0.00 0.00	0 0 0	100% 0% 0% 100% 100% 0% 0% 100%	0 0	0 0 0 Type B Construction 2014 Direct 0 0 0 Type B Construction 2014 Direct 0 Type B Construction 2014 Direct	33% 33% 33% 33%	33%		0 0	0 0 0 0	0	0 0 0	0 0 0
2000 Milne Port 2500	Non Process Facilities 251	Accommodations 2512	Accommodation Wings BLD FF1-c Modular Building Consaminated (480 ft2)	FTR1-c Buildings (Contaminated) (modular)	82 (8 15W2 2 (8 20w2	m2 0.6 2.8	49.4 77.3 129.46 682.59 3,412.94 6	0,163.26 94,108.34	157,685 1 1,218	100% 0% 0% 100% 1	157,685 0	0 0 157,685 1996 A Added 2018-C1 Direct	33% 33%	33%		0 0	52,562 52,562 0	0	0 0 0	0 0 0
2000 Milne Port 2500	Non Process Facilities 251	Accommodations 2512		FS Buildings (Not Prefabricated Contaminated) Special Modular	3 R 98m2 Accommodation Wing BE - Demolish and Decorrisaminate Building - Special Modular / 2512-BLD-005 0.00 m	m2 0.2 2.8	19.8 30.9 53.47 0.00 0.00	0.00 0.00	0 1 0	100% 0% 0% 100%	0 0	0 0 Type A Removed 2015 A Direct				0 0	0 0 0 0	0	0 0 0	0 0 0
	Non Process Facilities 251 Non Process 251 Facilities 251	Accommodations 2512 Accommodations 2512 Accommodations 2512	Accommodation Wings Q05 BLD FF1 Modular Building Mode Contaminated 480 ft/2 Accommodation Wines Q05 BLD EG Business Base Removal Accommodation Wines Q05 BLD EG Business Removal Modular Building Modular Building	EG Flooring / Gravel Base	Pridifferiented Accommodation Wing BE - Demolah and foundations - 2512-BLD-005 0.00 at Accommodation Wing BE - Demolah floor finish - 2512-BLD-005 0.00 at Accommodation Wing BE - Demolah floor finish - 2512-BLD-005 0.00 at Readed State of Wooden Floor	m2 0.0 0.0 m2 0 0	0.0 0.0 0.00 0.00 0.00	0.00 0.00	0 0 0	100% 0% 0% 100% 100% 0% 0% 100%	0 0	2004-00071325 2005-0007125 2005-0	33% 33% 33% 33%	33%			0 0 0 0	0		
2000 Milne Port 2500	Non Process 251 Non Process 251 Non Process 251	Accommodations 2512	Accommodation USB BLD FF1 Not Contaminated (49) (12)	FS Buildings (Not Prefabricated Contaminated) Special Modular	Authorization for Processin Follow Accommodation Wing BF - Demoritsh and Decontaminate Building - Special Modular / 2512-BLD-006 0.00 in Professionand	m2 0.2 2.8	19.8 30.9 53.47 0.00 0.00	0.00 0.00	0 1 0	100% 0% 0% 100%	0 0	0 0 Type A Removed 2015 A Direct	33% 33%	39%		0 0	0 0 0	0	0 0 0	0 0 0
2000	Non Process Facilities 251	0 Accommodations 2512 Area Accommodations 2512 Area 2512	Wines 006 BLD EG Removal		Cravel Base - Skidded Building	m2 0.0 0.0 m2 0 0		0.00 0.00	0 0 0		0 0	2000 175 pa A 2005 A Direct	33% 33% 33% 33%			0 0	0 0 0 0	0	0 0 0	0 0 0
2000 Milne Port 2500	Non Process Facilities 251	Accommodations 2512	Accommodation Wings BLD FF1 Modular Building Not Contaminated (489 197)	FS Buildings (Not Prefabricated Contaminated) Special Modular	Prefahringsed Accommodation Wing BG - Demolah and			0.00 0.00	0 1 0		0 0	0 0 Type A Removed 2015 A Direct	33% 33%			0 0	0 0 0 0	0	0 0 0	0 0 0
2000 Milne Port 2500 2000 Milne Port 2500	Non Process 251 Non Process 251 Facilities 251	Accommodations 2512 Accommodations 2512		EG Flooring / Gravel Base FW Flooring / Wood Floor	Decontaminate Building - Special Modular / 2512-BLD-007 0.00 in Prefabricated Assembly Wise RC - Decodes and	m2 0.0 0.0 m2 0 0		0.00 0.00	0 0 0		0 0	0 0 0 Type A Removed 2015 A Direct 0 0 0 Type A 24M-MRY1325 Removed 2015 A Direct				0 0	0 0 0 0	0	0 0 0	0 0 0
2000 Milne Port 2500	Non Process Facilities 251	Area 2512 Accommodations 2512	Accommodation 008 BLD FF1 Not Contaminated	Poursanors	Peafabrioseant Accommodation Wing BH - Demolish and Decontaminate Building - Special Modular / 2512-BLD-008 0.00 in	m2 0.2 2.8		0.00 0.00	0 1 0		0 0	0 0 0 2AM-MRY1325 Removed 2015 A Direct Type A 2AM-MRY1325 Removed 2015 A Direct				0 0	0 0 0 0	0	0 0 0	0 0 0
2000 Milne Port 2500	Non Process Facilities 251	Accommodations 2512	Accommodation 008 BLD EG Gravel Base Removed	EG Flooring / Gravel Base	Prelabricated Accommodation Wing BH - Demolsh and Decortaminate Building - Special Modular / 2512-BLD-008 0.00 in Prelabricated	m2 0.0 0.0		0.00 0.00	0 0 0	100% 0% 0% 100%	0 0	0 0 Type A 2AM-MRY1325 Removed 2015 A Direct	33% 33%	33%		0 0	0 0 0 0	0	0 0 0	0 0 0
	Non Process Facilities 251	Accommodations 2512	Accommodation 008 BLD #N/A Wings Slab on Grade -	FW Flooring / Foundations Wood Floor	Prefabricated	m2 0 0		0.00 0.00			0 0	0 0 Type A 2AM-MRY1325 Removed 2015 A Direct				0 0	0 0 0 0	0	0 0 0	0 0 0
2000 Milne Port 2500	Non Process Facilities 251	Accommodations 2512	Accommodation BLD CS Siab on Grade - ASSUME 300mm thick	CS Flooring / Slab on Grade	Pre-Cast Concrete Foundations (Mobilized to Site) 8,000,00 s	m2 0.1 1.9	11.0 18.8 31.64 1,000.00 15,000.00 8	150,000.00	253,140 0 0	100% 0% 0% 100% 2	153,140 0	0 0 253,140 Type B Construction Added 2017-A Direct	33% 33%	33%		0 0	84,380 84,380 0	0	0 0 0	0 0 0

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Mary River Project - Complete Project Security Assessment - Estimate Breakdown Structure'

Mary River Project - Complete Project Security Assessment - Estimat Updated December 15, 2022		2019																CAM	O ₀	s Post Cloure CAM	nure .		Post Closure	
Evel 0 - Description	ovel 2 - Facility/ System	Level 2 - Description C S S C Description C S S C Description	ID CODE Equipment Type	Price Code Description Oty Cod	de Area - QTY OTY Code Description Type	a Description Tag Number	r qTY	Unit Fluit Consumption	Unit Labour Unit Equipment Unit Rass	Total Manhours Total Fuel Consumption	Total Labour	Total Equipment	Total Cost (\$) Unit M3	Total Vol (m3)	Crown Land (%)	IOL Cost (\$)	(\$) New Liability Cost (\$)	100 Associate as 25 % o o o o o o o o o o o o o o o o o o	Your 1 - %	Year 1-15,	Year 3 - Cost (\$) Year 3 - Cost (\$) Year 5 - Cost (\$)	Year 6 - Cost (5)	Year 8 - Cost (\$)	fear 17 - Cost (8)
2000 Milne Port 2500 Non Pro- Facilities	ocess is 2510	Accommodations 2512 Accommodation Wings	BLD FF1	Modular Building Not Contaminated FS (480 ft?)	Buildings (Not Prefabricated Contaminated) Special Modular	Construction offices, lunchrooms, washcars (assume 6 units @ 36 m2 per wash car)	216.00	m2 0.2 2.8	19.8 30.9 53.47	48.42 605.25	4,267.74	6,675.67 11		216 100%	0% 09	100% 11,549		11,549 Type B Construction Added 2017-A Direct 2BC-MRY1416	33% 33	39% 0 0 3,650	850 3,850 0 0	0 (0 0	0 0
2000 Milne Port 2500 Non Prot Facilities 2000 Milne Port 2500 Non Prot	2510	Accommodation 2512 Accommodation Wines Accommodation	coi	N Consumables CON Modular Building	Consumables Buildings (Not Prefabricated	Addition of 380 person camp at Mine Port 380 man temporary hardwall camp at Mine Port includes of Nitchen, diring, locker, recreational and	380.00			0.00 266,304.35		0.00 268		0 100%	0% 09	100% 268,304 100% 573,155		286,304 Type A Added 2017-A Direct 573,155 Type B Construction Added 2017-A Direct		100% 0 0 0 0 33% 0 0 0 191052	0 286,304 0 0	0 0	0 0	0 0
2000 Mäne Port 2500 Non Prot Facilities 2000 Mäne Port 2500 Non Prot Facilities		Anna 2512 Wings Accommodation 2512 Accommodation	BLD FF1	Not Contaminated FS (480 ft2) Modular Building Not Contaminated FS	Buildings (Not Prefabricated Contaminated) Special Modular Buildings (Not Prefabricated	inclusive of kitchen, dining, looker, recreational and washroom (assume footprint of 10.720 m2) Offices, washcars (assume 16 units @ 36 m2 per	10,720.00 576.00			2,403.07 30,038.33 129.12 1,614.00				10,720 100% 576 100%	0% 09	100% 573,155		573,155	33% 33		,052 191,052 0 0 265 10,265 0 0	0 0	0 0	0 0
2000 Milne Port 2500 Facilities 2000 Milne Port 2500 Facilities		Accommodations and Emergency of	0.0	(480 ft2) Fold Away Building Not	Contaminated) Special Modular Buildings (Not Fold Away	wash car) Carpenter Workshop	100.00		120 220 2340	15.69 196.15	1,383.06		743 1	100 100%		100% 0.740			2011	33% 0 0 1,248	200 10,200 0 0			+ + + -
		Accommodations 2513 Emergency Services Building 2	53 BLD FF2	Contaminated (480 ft2) Fold Away Building Not FFL	Buildings (Not Fold Away Contaminated) Building			m2 0.2 2.0	13.8 21.6 37.43						0% 09	100% 3,743	0 0		33% 33		248 1,248 0 0	0 0	0 0	- 0
2000 Milne Port 2500 Non Pro: Facilities		Accommodations 2513 Emergency Services Building 2	53 BLD FF2	Building Not Contaminated (480 ft2)	Buildings (Not Fold Away Contaminated) Building	Emergency Resporce Garage - Demolsh and Decortaminate Building - Fold-away Building (Steel) 2513-BLD-003	12 278.81	m2 0.2 2.0	13.8 21.6 37.43	43.75 546.88	3,856.13	6,031.81 10	.435 1	279 100%	0% 09	100% 10,435	0 0	10,435 Type 8 Construction 29C-MRY1416 2014 Direct	33% 33	. 33% 0 0 3,478	478 3,478 0 0	0 0	0 0	0 0
2000 Milne Port 2500 Non Pro: Facilities		Accommodations 2513 Emergency Services Building 2	54 BLD CP	Foundations - CP (480 tro)	Flooring / Precast Foundations Foundations	Emergency Response Garage - Demolish and foundations - Precast Footing (Perimeter Beam) 2513-BLD-003	12 278.81	m2 0.1 1.8	12.8 20.0 34.63	40.49 506.06	3,568.35		858 1	209 100%	0% 09	100% 9,656	0 0	9,656 Type B Construction 2014 Direct 29C-MRY1416	33% 31		219 3,219 0 0	0 (0 0	0 0
2000 Milne Port 2500 Non Prot Facilities		Accommodations 2513 Emergency Services Building 2	55 BLD CS	ASSUME 300mm CS	Flooring / Foundations Slab on Grade	Emergency Response Garage - Demolish floor finish - Slab on grade C/W Drainage TANK - EMERGENCY RESPONSE OFFICE		m2 0.1 1.9	11.0 18.8 31.64	34.85 522.77	3,071.79	5,227.70 8,	822 0	0 100%	0% 09	100% 8,822	0 0	8,822 Type B Construction 29C-MRY1416 2014 Direct	33% 33	 	941 2,941 0 0	0 (0 0	0 0
2000 Milne Port 2500 Non Pro: Facilities	ocess is 2510	Accommodations 2513 Emergency 2 Area 2513 Services Building 2	85 TK- MT:	2 Medium Tanks MT2 Soft Watert	Mechanical Medium Tanks Equipment Medium Tanks	SEWAGE COLLECTION TANK - LAGRANGE MECHANICAL SERVICES L: 3791. W: 1829. H: 610	3 1.00	Ea 31.0 325.0	2,732.3 3,584.6 6,641.96	31.00 325.00	2,732.34	3,584.62 6,	842 2	2 100%	0% 09	100% 6,642	0 0	6,642 Type 8 Construction 29C-MRY1416 2014 Direct	50% 50	0 0 3,321	321 0 0 0	0 (0 0	0 0
2000 Milne Port 2500 Non Pro- Facilities	ocess ss 2510	Accommodations 2513 Workshop 2	50 BLD #3	Building (tent) Not Contaminated (480 fr2)	Buildings (Not Contaminated)	Aecon Workshop	1,650.00	m2 0.2 2.2	15.8 24.7 42.77	295.90 3,698.75	26,080.63	40,795.73 70	,575 1	825 100%	0% 09	100% 70,575	0 0	70,575 Type A 2AM-MRY1325 Added 2020-R Direct	33% 33	33% 0 0 23,525	.525 23,525 0 0	0 0	0 0	0 0
2000 Milne Port 2500 Non Proc Facilities	ocess is 2510	Accommodations 2513 Workshop 2	50 BLD FF1	Modular Building Not Contaminated FTR2 (480 ft2)	Buildings (Not Contaminated) Double Trailer (2 or more)	Sana Workshop 2019-17	500.00	m2 0.2 2.8	19.8 30.9 53.47	112.08 1,401.04	9,879.03	15,452.93 26	(733 1	500 100%	0% 09	100% 26,733	0 0	26,733 Type A 24M-MRY1325 Added 2020-R Direct	33% 33	. 33% 0 0 8,911	911 8,911 0 0	0 0	0 0	0 0
2000 Milne Port 2500 Non Prot Facilities		Accommodations 2513 Workshop 2	50 BLD FF1	(480 ft2) Modular Building Not Contaminated (480 ft2) Modular Building	Buildings (Not Contaminated) Double Trailer (2 or more)	Sana Workshop 2019-17	-	m2 0.2 2.8	19.8 30.9 53.47	(1,401.04)	(9,879.03)	(15,452.93) -26	3,733 1	(500) 100%	0% 09	. 100% (26,733)	0 0	(26,733) Type A 2AM-MRY1325 Removed 2023-R Direct	33% 33		911) (8,911) 0 0	0 0	0 0	0 0
2000 Milne Port 2500 Non Pro- Facilities Non Pro-		Annua 2513 Emergency 2 Annua 2513 Emergency 2 Annua 2513 Emergency 2 Annua 2513 Emergency 2	50 BLD FF1	Not Contaminated FTR2 (480 ft2) Modular Building	Buildings (Not Contaminated) Double Trailer (2 or more) Buildings (Not Contaminated) Double Trailer Contaminated) (2 or more)	Office trailers (2 units at 36 m2) Office trailers	72.00	m2 0.2 2.8	19.8 30.9 53.47	16.14 201.75 16.14 201.75	1,422.58	2,225.22 3, 2,225.22 3,	850 1 850 1	72 100%	0% 09	100% 3,850	0 0	3,850 Type A Added 2019 Direct 3,850 Type A Added 2019 Direct Type A Added 2019 Direct	33% 33		283 1,283 0 0	0 (0 0	0 0
2000 Milne Port 2500 Non Protection 2000 Milne Port 2500 Non Protection 2000 Milne Port 2500 Non Protection		Area 2513 Services Building 2 Accommodations 2513 Emergency Services Building 2	50 BLD FF1	(480 lt/2) Modular Building Not Contaminated FTR2 (480 lt/2) Modular Building Not Contaminated FTR2 (480 lt/2)	Contaminated) (2 or more) Buildings (Not Double Trailer (2 or more)	Othor trainers Crusher services trailer	72.00	m2 02 28	19.8 30.9 53.47	16.14 201.75	1,422.58		850 1	72 100%	0% 09	100% 3,850	0 0	3,850 2AM-MRY1325 Added 2019 Direct Type A 2AM-MRY1325 Added 2020 Direct	33% 33		283 1,283 0 0	0 0		0 0
2000 Milne Port 2500 Non Pro- Facilities		Area Services Building Accommodations 2513 Emergency Services Building 2	50 BLD FF1	(480 ft2) Modular Building Not Contaminated FTR2	Buildings (Not Double Trailer Contaminated) (2 or more)	Site Contraction Office	72.00	m2 0.2 2.8	19.8 30.9 53.47	16.14 201.75	1,422.58		850 1	72 100%	0% 09	100% 3,850	0 0	3,850 2AM-MYY325 Added 2019 Direct	33% 33		283 1,283 0 0	0 0	0 0	0 0
2000 Milne Port 2500 Non Prot Facilities	ocess is 2510	Accommodations 2513 Emergency Services Building 2		Modular Building Not Contaminated FTR2	Buildings (Not Double Trailer Contaminated) (2 or more)	Offices and Lunchrooms (5 @ 36m2)	180.00	m2 0.2 2.8	19.8 30.9 53.47	40.35 504.38	3,558.45	5,563.05 9,	624 1	180 100%	0% 09	100% 9,624	0 0	9,624 Type A Added 2019 Direct 2AM-MRY1305 Added 2019 Direct	33% 33	33% 0 0 3,208	208 3,208 0 0	0 0	0 0	0 0
2000 Milne Port 2500 Non Pro- Facilities	ocess is 2510	Accommodations 2513 Emergency Services Building 2	50 BLD FF1	Modular Building Not Contaminated FTR2 (480 ft2) Light Diesel (Day	Buildings (Not Contain Trailer (2 or more)	modules)	11 89.22	m2 0.2 2.8	19.8 30.9 53.47	20.00 250.00	1,762.80	2,757.40 4,	770 1	89 100%	0% 09	100% 4,770	0 0	4,770 Type B Construction 28C-MRY1418 2014 Direct	33% 33	33% 0 0 1,590	590 1,590 0 0	0 0	0 0	0 0
2000 Milne Port 2500 Non Pro- Facilities		Accommodations 2513 Emergency Services Building 2	67 TK- MT	1-d tanks 10,000L to MT1-d 20,000L)	Equipment Tanks	TANK - MILNE EMERGENCY RESPONSE GARAGE DIESEL FUEL TANK - DTE ULCB01-07 TANK - EMERGENCY RESPONSE OFFICE RAW	3 1.00	Ea 15.5 162.5	1,386.2 1,792.3 3,320.98	15.50 162.50		1,792.31 3,	321 20	20 100%	0% 09	100% 3,321	0 0	3,321 Type 8 Construction 28C-MRY1416 2014 Direct	50% 50		680 0 0	0 (0 0	0 0
2000 Milne Port 2500 Non Pro: Facilities	00999	Accommodations 2513 Emergency 2 Area 2513 Emergency 2 Services Building 2	86 TK- MT	1 Light Tanks MT1 Timber Cribbing	Mechanical Light Tanks Equipment Light Tanks Flooring / Tenhor Cribbins	WATER TANK - NORWESCO L: 1613, W: 737, H: 2513-TK-004 1676 Emergency Response Office - Demolish and	4 1.00	Ea 9.7 89.6	852.0 988.1 1,929.67	9.67 89.58	852.02	988.07 1;	930 1	1 100%	0% 09	100% 1,930	0 0	1,930 Type B Construction 2014 Direct 28C-MRY1416 2014 Direct 1,670 Type B Construction 29C-MRY1418 2014 Direct	33% 33 33% 33		43 643 0 0	0 0	0 0	0 0
2000 Milne Port 2500 Facilities 2000 Milne Port 2500 Facilities	000688 2510	Accommodations Area 2513 Emergency Services Building 2 Accommodations 2513 Emergency Services Building 2	52 BLD	(480 ft2) FT #N/A FW	Flooring / Timber Cribbing Flooring / Foundations Wood Floor	Similarity - Maporate Onto - Disease Buldino 2513-BLD-00 Inordations - Tribbar Chibbra to Elevate Buldino Emirgency Response Office - Damela hitos finish- Bulled State of Washing Stronds for the Emergency Response Tealm with fire retardent infrastructure and 2022-17	01 89.22 01 89.22	m2 0.1 1.0 m2 0 0	0.9 10.8 18.71	0.00 0.00	0.00	0.00	0 0	0 100%	0% 09	1,670 1,670 0	0 0	1,670	33% 31 33% 31		0 0 0	0 0	0 0	0 0
2000 Milne Port 2500 Non Pro: Facilities	ocess is 2510	O Accommodations 2513 Emergency Services Building 2	52 BLD FF4	I ISO Container FC	Buildings (Not ISO Shipping Contaminated) Containers	Enhancement of training grounds for the Emergency		m2 0.1 1.4		6.66 83.30	587.39		589 1	59 100%	0% 09	100% 1,589	0 0	1,589 Type B Construction 28C-MRY1418 Addedd 2022 Direct	33% 31		30 530 0 0	0 (0 0	0 0
2000 Mäne Port 2500 Nan Pro- Facilities 2000 Mäne Port 2500 Nan Pro- Facilities	ocess ocess	Accommodations 2513 Emergency Services Building 2 Accommodations	52 BLD FF4	ISO Container FC Modular Building	Buildings (Not ISO Shipping Contaminated) Containers Buildings (Not Prefabricated	Response Team with fire retardent infrastructure and 2022-17 secondary soil containment decomposition Source Core - Demoksh and			9.9 15.5 26.73	(6.66) (83.30)	(587.39)	-	.589 1	(50) 100%	0% 09	100% (1,589)	0 0	(1,589) Type 8 Construction 28C-MRY1416 Removed 2023-R Direct Type 8 Construction	33% 33		30) (530) 0 0	0 0	0 0	0 0
2000 Milne Port 2500 Facilities 2000 Milne Port 250n Non Pro	2510 00888 2640	0 Accommodations 2511 Service Core 2 Accommodations 2511 Service Core 2 Accommodations 2511 Service Core 2	27 BLD FF1	Not Contaminated FS (480 ft2) Modular Building Not Contaminated FS	Contaminated) Special Modular Buildings (Not Prefabricated	Decortaminate Building - Special Modular / 2511-BLD-00' Prefabricated	1,388.48		19.8 30.9 53.47	311.25 3,890.63 95.00 1.187.50	27,433.58 8.373.30	42,912.04 74 13,097.65 22	,236 1 1.658 1	1,388 100%	0% 09	100% 74,238	0 0	74,236 Type B Construction 29C-MRY1416 2014 Direct 22,658 Type B Construction 2014 Direct 2C-MRY1416 2014 Direct	33% 33		,745 24,745 0 0 553 7,553 0 ^	0 0	0 0	0 0
	00000 2510	Area 2511 Service Core 2 Accommodations 2511 Service Core 2	30 BLD FF1	(480 ft2) Modular Building Not Cortaminated FS	Contaminated) Special Modular Buildings (Not Prefabricated Contaminatori) Special Modular	Discontaminate Building - Special Modular / 2511-8LI-03: Prefabricated Accommodation Office - Demolish and Decontaminate Pailing - Special Modular / Prefabricated 2511-8LD-03:				75.00 937.50		13,097.65 22	,888 1	335 100%	0% 09	100% 17,888	0 0	22,808 28C-MRY1418 2014 Direct 17,888 Type B Construction 2014 Direct	33% 33		963 5,963 0 0	0 0	0 0	0 0
	ocess 2510	Accommodations 2511 Service Core 2		(480 ft2) Gravel Base Removal EG	Flooring / Gravel Base	Accommodation Office - Demolish and foundations - Gravel Base - Skidded Building Accommodation Office - Demolish floor finish - Raised 2511-BLD-00:	12 334.57	m2 0.0 0.0	0.0 0.0 0.00	0.00 0.00	0.00	0.00	0 0	0 100%	0% 09	100% 0	0 0	0 Type B Construction 2014 Direct 28C-MRY1416	33% 33	33% 0 0 0	0 0 0 0	0 0	0 0	0 0
2000 Milne Port 2500 Facilities 2000 Milne Port 2500 Non Prot Port 2500 Facilities		Area Accommodations Area 2511 Service Core 2 Accommodations 2511 Service Core 2		aNA FW Gravel Base Removal EG	Foundations Wood Floor Flooring / Foundations Gravel Base	Steel or Wooden Floor Accommodation Laundry - Demolish and foundations - Gravel Base - Skidded Building 2511-BLD-00:	12 334.57 13 423.79	m2 0 0 m2 0.0 0.0	0.0 0.0 0.00	0.00 0.00	0.00	0.00	0 0	0 100%	0% 09	100% 0	0 0	0 Type B Construction 2014 Direct 282-M871416 2014 Direct Type B Construction 2014 Direct	33% 31 33% 31		0 0 0 0	0 0	0 0	0 0
2000 Milne Port 2500 Non Prot 2000 Milne Port 2500 Non Prot	ocess 2510 ocess 2510	Accommodations 2511 Service Core 2 Accommodations 2511 Service Core 2	35 BLD EG	#NA FW Gravel Base Removal EG	Flooring / Wood Floor Flooring / Gravel Base	Accommodation Laurdy - Demolsh floor finish - 2511-BLD-00: Raised State of Weoden Floor - Demolsh and contraction - Cleave Reac - Skidsde Bulletine - 2511-BLD-00: Accommodation Service Core - Demolsh floor finish - Accommodation Service Core - Demolsh floor finish - 2511-BLD-00:	13 423.79 11 1,388.48	m2 0 0 m2 0.0 0.0	0 0 0	0.00 0.00	0.00	0.00	0 0	0 100%	0% 09	100% 0	0 0	0 Type B Construction 2014 Direct 28C-MRV1416 2014 Direct Type B Construction 2014 Direct	33% 31 33% 31		0 0 0 0	0 0	0 0	0 0
2000 Milne Port 2500 Non Prot Envillation	ocess 2510	0 Accommodations 2511 Service Core 2	29 BLD	#N/A FW Modular Building Not Contaminated FS	Flooring / Foundations Wood Floor	Accommodation Service Core Extension - Demolish and			0 0 0	0.00 0.00	0.00	0.00	0 0	0 100%	0% 09	100% 0	0 0	0 Type B Construction 2014 Direct	33% 33	. 23% 0 0 0	0 0 0 0	0 (0 0	0 0
2000 Milne Port 2500 Non Prot Facilities 2000 Milne Port 2500 Non Prot Displacement	2510 00988 2510	Area Accommodations 2511 Service Core II	nt BID FG	Gravel Base FG	Buildings (Not Contaminated) Special Modular Flooring / Gravel Base	Accommodation Service Core Extension - Demoksh and Decorraminate Building - Special Modular / 2511-BLD-00* Performance Accommodation Core Extension - Demoksh and Service Core Extension - Demoksh a		m2 0.2 2.8 m2 0.0 0.0	19.8 30.9 53.47	0.00 0.00	0.00	0.00	0 1	0 100%	0% 09	i 100% 0	0 0	0 Type A 24M-MRY1325 Removed 2015 A Direct 0 Type A Removed 2015 A Direct	33% 33 33% 33		0 0 0 0	0 0	0 0	0 0
2000 Mine Port 2500 Non Pro- Facilities	16	Area Accommodations 2511 Service Core C	01 BLD	#N/A FW Modular Building	Flooring / Flooring / Foundations Wood Floor Buildings (Not Prefabricated	Accommodation Service Core Extension - Demotsh floor finish - Raised Steel or Wooden Floor Accommodation Change Rooms - Demotsh and	0.00	m2 0 0	0 0 0	0.00 0.00	0.00	0.00	0 0	0 100%	0% 09	100% 0	0 0	0 Type A 2AM-MRY1325 Removed 2015 A Direct	33% 33		0 0 0 0	0 (0 0	0 0
2000 Miles Part 2500 Non Pro-	ocess 2510	Accommodations 2511 Service Core 0 Area 2511 Service Core 0 Area 2511 Service Core 0		(480 ft2) Gravel Base FG	Contaminated) Special Modular Flooring / Gravel Base	Decontaminate Building - Special Modular / 2511-BLD-00- Prefathricated Accommodation Change Rooms - Demolish and foundations - Consul Bross - Skidded Building 2511-BLD-00-	0.00 0.00	m2 0.2 2.8 m2 0.0 0.0	19.8 30.9 53.47	0.00 0.00	0.00	0.00	0 1	0 100%	0% 09	i 100% 0	0 0	0 Type A 2AM-MRY1325 Removed 2015 A Direct 0 Type A 2AM-MRY1505 Removed 2015 A Direct	33% 33		0 0 0 0	0 0	0 0	0 0
	2510	Accommodations 2511 Service Core 0	04 BLD	Removal #NA FW Modular Building	Flooring / Wood Floor Foundations Wood Floor Buildings (Not Profehringsort	foundations - Gravel Base - Skirklad Buldine Accommodation Change Rooms - Demoish floor finish - Raised Steel or Wooden Floor Accommodation Exercise Facility - Demoish and Decortaminate Buildine - Special Modalar / 2511-BLD-00		m2 0 0	0 0 0	0.00 0.00	0.00	0.00	0 0	0 100%	0% 09	100% 0	0 0	0 Type A Removed 2015 A Direct	33% 33		0 0 0 0	0 0	0 0	0 0
Non Proc	2510 2510 2510	Anna		(480 ft2) Gravel Base Brownerd	Buildings (Not Contaminated) Prefabricated Special Modular Flooring / Gravel Base	Prefabricated Accommodation Exercise Facility - Demolish and	16 0.00	m2 0.2 2.8 m2 0.0 0.0	19.8 30.9 53.47	0.00 0.00	0.00	0.00	0 1	0 100%	0% 09	100% 0	0 0	0 Type A 2015 A Direct 0 Type A 2015 A Direct 0 Type A 2015 A Direct 2015 A Direct	33% 33 33% 33		0 0 0 0	0 0	0 0	0 0
2000 Milne Port 2500 Non Pro- Facilities Non Pro-	2510 oceas as oceas as	Area 2511 Service Core 0	05 BLD	MNA FW Modular Building Not Contaminated FS	Flooring / Foundations Wood Floor Buildings (Not Profehringsort	Accommedation Exercise Facility - Demolish floor finish - Raised Steel or Wooden Floor Accommedation Arctic Corridor Extension - Demolish	0.00	m2 0 0	0 0 0	0.00 0.00	0.00	0.00	0 0	0 100%	0% 09	100% 0	0 0	0 Type A Removed 2015 A Direct	33% 33	. 33% 0 0 0	0 0 0	0 0	0 0	0 0
2000 Milne Port 2500 Facilities 2000 Milne Port 2500 Non Protection	2510 00988 2510	Accommodations 2511 Service Core 6 Accommodations 2511 Service Core 6 Accommodations 2511 Service Core 6	06 BLD FF1 06 BLD EG	(480 ft2) Gravel Base Removal	Contaminated) Special Modular Flooring / Gravel Base	and Decontaminate Building - Special Modular / 2511-BLD-001 Prefetricated Accommodation Arctic Corridor Extension - Demolish and franchistions - Group Rose - Skirkford Building 2511-BLD-001	6 0.00	m2 0.0 2.8 m2 0.0 0.0	19.8 30.9 53.47	0.00 0.00	0.00	0.00	0 1	0 100%	0% 09	100% 0	0 0	0 Type A 2AM-MRY1305 Removed 2015 A Direct 0 Type A 2AM-MRY1305 Removed 2015 A Direct	33% 33		0 0 0 0	0 0	0 0	0 0
2000 Mine Port 2500 Non Prot Facilities 2000 Mine Port 2500 Non Prot Facilities 2000 Mine Port 2500 Non Prot	00000 0000	Accommodations 2511 Service Core 0	06 BLD A3	aNA FW Grade & Re- A2	Flooring / Wood Floor Foundations Grade and Re- Site Works Control Control Control	Accommodation Arctic Corridor Extension - Demolish floor finish - Raised Steel or Wooden Floor Camp Pad development (Milne Port)	0.00 45,000.00		0 0 0	0.00 0.00 571.13 6.581.25	0.00 50.339.82	0.00 18.068.30 74	0 0	0 100%	0% 09	100% 0	0 0	0 Type A Removed 2015 A Direct 74,989 Type A Added 2017-A Direct 74,989 A Added 2017-A Direct 74,989 Type A	33% 31 33% 31		0 0 0 0	0 0	0 0	0 0
2000 Milne Port 2500 Facilities 2001 Milne Port 2500 Facilities	ocess is 2520	0 Services Area 2523 Services Area 0	01 BLD FF2	Contour A2 Fold Away Building Contaminated FFL-c	Buildings Fold Away (Contaminated) Building	Truck Wash (Repurposed Warehouse) - Demolish and Decortaminate Building - Fold-away Building (Steel) 2523-BLD-00			49.4 77.3 128.62	0.00 0.00	0.00	0.00	0 1	0 100%	0% 09	100% 0	0 0	0 2017-9 Direct Removed 2015 A Direct	33% 33		0 0 0 0	0 0	0 0	0 0
2000 Milne Port 2500 Non Pro- Facilities 2000 Non Pro-		0 Services Area 2523 Services Area 6	01 BLD CP	Precast Concrete Foundations - CP	Flooring / Precest Foundations Foundations	Truck Wash (Repurposed Warehouse) - Demolish and foundations - Precast Footing (Perimeter Beam) 2523-BLD-00	0.00	m2 0.1 1.8	12.8 20.0 34.63	0.00 0.00	0.00	0.00	0 1	0 100%	0% 09	100% 0	0 0	0 Type A 2AM-MRY1325 Removed 2015 A Direct	33% 33	33% 0 0 0	0 0 0 0	0 0	0 0	0 0
2000 Milne Port 2500 Non Pro- Facilities 2000 Milne Port 2500 Non Pro- Facilities	ocess as ocess	0 Services Area 2523 Services Area 6 0 Services Area 2523 Services Area	01 BLD EG	Gravel Base EG Removal Grade & Re-	Flooring / Gravel Base Foundations Grade and Re- Grade and	Truck Wash (Repurposed Warshouse) - Demolish floor finish - Gravel Laydown Pad development (Mine Port)	150,000,00		0.0 0.0 0.00	0.00 0.00	0.00	0.00	0 0	0 100%	0% 09	100% 0	0 0	0 Type A Removed 2015 A Direct 249.965 Type A Added 2017-A Direct	33% 31 33% 31		0 0 0 0	0 0	0 0	0 0
2000 Mine Port 2500 Facilities 2000 Mine Port 2500 Non Prot Facilities 2000 Miles Burt 2500 Non Port	ocess 2520	0 Services Area 2523 Services Area	AS	Grade & Re- Contour Grade & Re- A2 Grade & Re- A2	Site Works Grade and Re- Coverus Coverus Coverus Site Works Coverus Cortour Cortour Cortour Site Works Grade and Re- Site Works Grade and Re- Grade and Re-	Laydown Pad development (Milne Port)	(150,000.00)	m2 0.0 0.1	1.1 0.4 1.66 (1,903.78 (21,937.50)	(167,799.39)	(60,227.68) -24	9,965 0	0 100%	0% 09	100% (249,965)	0 0	(249,965) Type A Removed 2018-R Direct	33% 33	33% 0 0 (83,322)	322) (83,322) 0 0	0 0	0 0	0 0
2000 Milne Port 2500 Facilities 2000 Milne Port 2500 Non Prot Envision	2520 is ocess is 2520	0 Services Area 2523 Services Area 0 Services Area 2523 Services Area		Contour Grade & Re-	Contour Contour Site Works Grade and Re- Grade and	Lauriman WK	23,100.00	m2 0.0 0.1 m2 0.0 0.1	1.1 0.4 1.66 1.1 0.4 1.66	293.18 3,378.38 34.90 402.19	25,841.11 3,076.32	9,275.06 38 1,104.17 4;	,496 0 583 0	0 100%	0% 09	i 100% 38,495 i 100% 4,583	0 0	38,495 Type A 2AM-MRY 1325 Added 2018-R Direct Type A 2AM-MRY 1935 Added 2018-R Direct 24,583 2AM-MRY 1935 Added 2018-R Direct 24,583 2AM-MRY 1935 Added 2018-R Direct 25,583 2AM-MRY 1935 Added 2018-R DIRECT	33% 31 33% 31		.832 12,832 0 0 528 1,528 0 0	0 0	0 0	0 0
2000 Milne Port 2500 Non Prot 2000 Milne Port 2500 Non Prot	ocess 2520 ocess 2520	0 Services Area 2523 Services Area 0 Services Area 2523 Services Area	A3	Grade & Re- Contour Grade & Re- A2	Site Works Grade and Re- Contour Contour Site Works Grade and Re- Grade and Re-	Laydown W3	1,780.00		1.1 0.4 1.66 1.1 0.4 1.66			714.70 2; 5,741.71 23			0% 09	100% 2,968 100% 23,830	0 0	2,986 Type A 24M-MRY1325 Added 2018-R Direct Type A 23,830 2AM-MRY1325 Added 2018-R Direct Direct 24M-MRY1325 Added 2018-R Direct 24M-MRY1325 Added 24M-MRY1325	33% 33 33% 33	33% 0 0 989	89 989 0 0 943 7,943 0 0	0 0	0 0	0 0
Facilities	ocess 2520	0 Services Area 2523 Services Area	A3	Grade & Re- Contour Grade & Re- A2	Site Works Contour Con	Laydoni W.F.	_	m2 0.0 0.1	1.1 0.4 1.66 1.1 0.4 1.66	112.32 1,294.31	9,900.16	3,553.43 14	748 0	0 100%	0% 09	100% 14,748	0 0	14,748 Type A Added 2018-R Direct 2AM-MRY1325	33% 33	33% 0 0 4,016	916 4,916 0 0 082 6,082 0 0	0 (
2000 Mine Port 2500 Facilities 2000 Mine Port 2500 Non Prot Facilities 2000 Mine Port 2500 Non Prot Facilities	2520 00999 15	0 Services Area 2523 Services Area 0 Services Area 2523 Services Area 0 Services Area 2523 Services Area 0 Services Area 2523 Services Area	A3	Contour A2 Grade & Re- Contour A2 Grade & Re- A2	Site Works Contour Contour Site Works Contour Contour	Laydown W10B	12,450.00	m2 0.0 0.1	1.1 0.4 1.66	158.01 1,820.81	13,927.35	4,998.90 20	(747 0		0% 09	100% 20,747	0 0	18,247 Type A 2AM-MRY1305 Added 2018-R Direct Type A 2AM-	33% 33	33% 0 0 6,016	916 6,916 0 0	0 0		
2000 Mana Port 2500 Facilities	2520	0 Services Area 2523 Services Area 0 Services Area 2521 Services Buildings 2	AS	Contour A2 Contour Fold Away Building FFL-c Contaminated FFL-c	Site Works Grade and Re- Contour Contour Buildings (Contaminated) Building	Laydown W11 Maintenance Building - Demolish and Decontaminate Building - Feld-away Building (Steel) 2521-BLD-00*	7,550.00	m2 0.0 0.1		95.82 1,104.19 500.00 1,750.00			,582 0 4,755 1	0 100%	0% 09	100% 12,582 100% 114,755		12,582 Type A Added 2018-R Direct 2AM.MRY1525 Added 2018-R Direct 114,755 Type B Construction 28C.MRY1418 2014 Direct	33% 33		194 4,194 0 0 252 38,252 0 0	0 0	0 0	0 0
2000 Mäne Port 2500 Non Prot 2000 Mäne Port 2500 Non Prot 2000 Mäne Port 2500 Non Prot				Contaminated (480 ft2) Modular Building Contaminated (570 a		Washing Office Building Demolph and	11 892.19	- 0.0 2.0						892 100%					33% 31					
2000 Mäne Port 2500 Non Prot Facilities 2000 Mäne Port 2500 Non Prot Facilities		0 Services Area 2521 Services Buildings 2 0 Services Area 2521 Services Buildings 2		I-c Contaminated FTR2-c (488 fr2) Precast Concrete Foundations - CP	Buildings Double Trailer (Contaminated) (2 or more) Flooring / Precast Foundations Foundations	Maintenance Building - Demolish and foundations - organ purpose	13 267.66		49.4 77.3 129.46 12.8 20.0 34.63	150.00 750.00 129.55 1,619.40		20,680.50 34 17,861.35 30		268 100% 669 100%	0% 09			Type B Construction	33% 33		.551 11,551 0 0 .300 10,300 0 0		0 0	
2000 Milne Port 2500 Facilities 2000 Facilities		0 Services Area 2521 Services Buildings 2		Slab on Grade - ASSUME 300mm CS	Foundations Foundations Flooring / Stab on Grade Foundations	Frecan roomy (Fernese Dean)	11 892.19			111.52 1,672.86		16,728.62 28		0 100%	0% 09			28,231 Type B Construction 2014 Direct 28,231 Type B Construction 29C-MRY1416	33% 33		410 9,410 0 0		0 0	0 0
2000 Milne Port 2500 Non Pro- Facilities		0 Services Area 2521 Services Buildings 2	73 BLD FF2	Fold Away Building Contaminated FFL-c	Buildings Fold Away (Contaminated) Building	Welding Shop Building - Demolish and Decontaminate Building - Fold-away Building (Steel) 2521-BLD-00:	12 148.70	m2 0.6 2.0		83.33 291.67			1,126 1	149 100%	0% 09		0 0	19,128 Type B Construction 2014 Direct 28C-MRY1416	33% 33		375 6,375 0 0	0 0	0 0	
2000 Milne Port 2500 Non Pro: Facilities	ocess 2520	0 Services Area 2521 Services Buildings 2	96 In Meters pipi	ng Piping Piping	Bulks Piping	Maintenance Building Utility Piping - Piping Installation - 2521.5-P	255.00		22.0 34.5 59.63									0 Type B Construction 2014 Direct 2BC-MRY1416	33% 33		068 5,068 0 0		0 0	
2000 Milne Port 2500 Non Pro- Facilities	00999 IS 2520	0 Services Area 2521 Services Buildings 2	95 TK- MT:	2 Medium Tanks MT2 Modular Building	Mechanical Medium Tanks Equipment	SERVICES L: 3791. W: 1829. H: 610	_		2,732.3 3,584.6 6,641.96			3,584.62 6,		2 100%	0% 09			6,842 Type B Construction 2BC-MRY1416 2014 Direct	50% 50		321 0 0 0		0 0	
2000 Milne Port 2500 Non Prot Facilities 2000 Milne Port 2500 Non Prot Non Prot	ocess	0 Services Area 2521 Services Buildings 2 0 Services Area 2521 Services Buildings 2		I-c Contaminated FTR1-c (480 ft2) Modular Building Contaminated FTR1-c	(Contaminated) (modular)	Washoar for Ore Pad Workshop Office Washoar - Demolish and 3614 Bit D.on.	35.69 14 35.69		49.4 77.3 129.46 49.4 77.3 129.46			2,757.40 4,		38 100% 38 100%	0% 09			4,620 Type 8 Construction 28C-MRY1416 2021 Direct 4,620 Type 8 Construction 2014 Direct	33% 33		540 1,540 0 0 540 1,540 0 0		0 0	0 0
Facilities	2520 0088 2520	0 Services Area 2521 Services Buildings 2	94 TK- MT			TANK - WORKSHOP OFFICE WASHCAR RAW WATER TANK - PLASTIC MART 888-310-2558 2521-TK-050			49.4 77.3 129.46 852.0 988.1 1,929.67			2,757.40 4; 988.07 1;		1 100%	0% 09			4,620 2956-MRY1416 2014 Direct 1,930 Type B Construction 2014 Direct 202-MRY1416 2014 Direct	33% 31		540 1,540 0 0 43 643 0 0		0 0	+ + +
2000 Milne Port 2500 Non Prot Facilities	6	0 Services Area 2521 Services Buildings 2	80 BLD FW	Timber Cribbing FT (480 ft2) Precist Concrete	Mechanical Equipment Light Tanks Flooring / Timber Cribbing	1803. W: 1245. H. 1346 Workshop Office Washcar - Demofsh and foundations - Timber Cribbins to Elevate Building 2521-BLD-00-	14 35.69	m2 0.1 1.0	6.9 10.8 18.71	4.40 35.00	246.79	386.04 6	968 0	11 100%	0% 09	100% 668	0 0	668 Type B Construction 29C-MRY1416 2014 Direct	33% 33	33% 0 0 223	23 223 0 0	0 (0 0	0 0
2000 Milne Port 2500 Non Pro- Facilities Non Pro-	2520	0 Services Area 2521 Services Buildings 2 0 Services Area 2521 Services Buildings 2	74 BLD CP	Foundations - CP (480 ft2)	Flooring / Precast Foundations Flooring / Timber Cribbing	Welding Shop Building - Demolish and foundations - Precast Footing (Perimeter Beam) 2521-BLD-003	12 148.70		12.8 20.0 34.63 6.9 10.8 18.71			2,978.89 5,		112 100%	0% 09			5,150 Type B Construction 2014 Direct 5,009 Type B Construction 2014 Direct 5,009 Type B Construction 2014 Direct	33% 31 33% 31		717 1,717 0 0		0 0	0 0
2000 Milne Port 2500 Facilities 2000 Milne Port 2500 Non Prot Facilities		0 Services Area 2521 Services Buildings 2		(480 ft2) Slab on Grade - ASSUME 300mm CS	Foundations Flooring / Foundations Slab on Grade	Workshop Office Building - Demolish and foundations - Timber Critibrins to Elevate Building - Welding Stop Building - Demolish floor finish - Slab on grade - 2521-BLD-001			6.9 10.8 18.71 11.0 18.8 31.64			2,895.27 5, 2,788.10 4,		0 100%	0% 09	100% 5,009 100% 4,705	0 0	5,009 Type 8 Construction 2014 Direct 29C-MRY1418 2014 Direct 4,705 Type 8 Construction 2014 Direct 29C-MRY1418	33% 3:		670 1,670 0 0 568 1,568 0 0	0 0	0 0 0	
2000 Milne Port 2500 Non Pro	ocess 2520	0 Services Area 2521 Services Buildings 2		thick Light Dissel (Day tanks 10,000L to 20,000L) Light Dissel (Day		TANK - MILNE WELDING SHOP DIESEL FUEL TANK - DTE ULC601-07 2521-TK-005			1,366.2 1,792.3 3,320.98			1,792.31 3,		20 100%	0% 09			3,321 Type B Construction 29C-MRY1418 2014 Direct	50% 50		660 0 0 0	0 0	0 0	
2000 Milne Port 2500 Non Prot Facilities	ocess is 2520	0 Services Area 2521 Services Buildings 2			Mechanical Light Diesel Equipment Tanks Flooring / Foundations Wood Floor	TANK - MAINTENANCE BUILDING DIESEL FUEL 2521-TK-013	3 1.00		1,386.2 1,792.3 3,320.98			1,792.31 3,			0% 09		0 0	3,321 Type B Construction 2014 Direct 3,321 Type B Construction 2014 Direct Type B Construction 2014 Direct	50% 50	0 0 1,660	660 0 0 0	0 (0 0	0 0
2000 Mine Port 2500 Non Protection 2000 Milne Port 2500 Non Protection 2000 Milne Port 2500 Non Protection	2520 2520 2520 2520	0 Services Area 2521 Services Buildings 2 0 Services Area 2521 Services Buildings 2		20,000L) INVA FW INVA FW	Flooring / Wood Floor	Raised Steel or Wooden Floor		m2 0 0 m2 0 0	0 0 0	0.00 0.00		0.00			0% 09		0 0	0 Type 8 Construction 2014 Direct 0 Type 8 Construction 2014 Direct 0 Type 8 Construction 2014 Direct	33% 31 33% 31	33% 0 0 0 0	0 0 0 0	0 0	0 0 0	0 0
2000 Milne Port 2500 Non Pro- Facilities	ocess is 2520	0 Services Area 2521 Services Buildings		Grade & Re-	Grade and Re- Site Works Contour With	Anmar Workshop			3.9 0.7 4.75			1,138.61 7;		0 100%	0% 09		0 0	7,929 Type A 2AM-MRY1325 Removed 2015 A Direct	33% 33		843 2,643 0 0	0 (0 0	
2000 Milne Port 2500 Non Prot Facilities	00ess is 2520	0 Services Area 2521 Services Buildings 0	05 BLD FF2	Fold Away Building Contaminated (480 ft2)	Buildings Fold Away (Contaminated) Building	Maintenance Building #2 - Demolish and Decontaminate Building - Fold-eway Building (Steel) 2521-BLD-005	0.00	m2 0.6 2.0	49.4 77.3 128.62	0.00 0.00	0.00	0.00	0 1	0 100%	0% 09	100% 0	0	0 Type A 2AM-MRY1325 Removed 2015 A Direct	33% 33	. 33%	0 0 0	0 (0 0	0 0
2000 Milne Port 2500 Non Prot Facilities		0 Services Area 2521 Services Buildings 0	05 BLD CP	Precist Concrete Foundations - CP (480 ft2)	Flooring / Precest Foundations Foundations	Maintenance Building #2 - Demolish and foundations - Precast Footing (Perimeter Beam) 2521-BLD-005				0.00 0.00		0.00		0 100%	0% 09		0 0	0 Type A Removed 2015 A Direct	33% 33		0 0 0		0 0	
2000 Milne Port 2500 Non Prot Facilities Non Pro-		0 Services Area 2521 Services Buildings 0		ASSUME 300mm CS thick	Flooring / Stab on Grade	Maintenance Building #2 - Demolish floor finish - Slab on grade C/W Drainage 2521-BLD-009 Welstinn Ston Building #2 - Demolish and foundations -				0.00 0.00	0.00			0 100%	0% 09		0 0	0 Type A Removed 2015 A Direct	33% 33		0 0 0		0 0	
2000 Milne Port 2500 Non Prot Facilities	2520 0088	0 Services Area 2521 Services Buildings 0 0 Services Area 2521 Services Buildings 0		Foundations - CP (480 ft2) Slab on Grade - ASSUME 300mm CS	Flooring / Precast Foundations Foundations Flooring / Stab on Grade Foundations	Welding Shop Building #2- Demolish and foundations - 2521-BLD-00/ Precent Footing (Perimeter Beam) Welding Shop Building #2- Demolish floor finish - Slab on enade 2521-BLD-00/			12.8 20.0 34.63 11.0 18.8 31.64	0.00 0.00	0.00		0 1	0 100%	0% 09	100% 0	0 0	0 Type A 2AM-MRY1325 Removed 2015 A Direct 0 Type A 2AM-MRY1325 Removed 2015 A Direct	33% 33		0 0 0 0		0 0	+ + +
2000 Milne Port 2500 Non Pro: Facilities	is 2520	0 Services Area 2521 Services Buildings 0	∞ nm CS	thick Stomm US	Foundations on Grade	on grade 2521-BLD-001	0.00	-2 U.1 1.9	10.6 31.64	0.00	0.00	0.00	0	0 100%	U7w 09	100% 0		2AM-MRY1325 Permoved 2015 A Direct	35% 33				0 0	0 0

100,000

Mary River Project - Complete Project 5 Updated December 15, 2022	curity Assament - Estimate Breakdown Structural											CAM	Quare	Post Glosure	CAM Chaire	Pi	ost Closure	
85 9 9 0 18 0 19 19 19 19 19 19 19 19 19 19 19 19 19	S Lovel 1 - Lovel 2 - Lovel 2 - Lovel 3 - Love	Area - GTY GTY Code Code Type Description	Tag Number QTY 3	Unit Real Consemption Unit Labour	Unit Plate Det al Manihour s Total Labour Total Labour	Total Cost (\$) Unit M3	Total Vol (m3) IOL (%)	ater Liability (%)	IOL Cost (8) IOL Cost (8) (8) Xer Lability Cost (9)	ind Liability Cost (\$)	Lionne Adjustment Tag	Associate d Work Plan 80 / 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5	Year 1 - % Year 2 - % Year 3 - %	New 4 - % New 5 - % New 7 - %	Year 18 - % Year 2 - Cost (8)	(ear 5 - Com (8)	(6 at 8 - Cost (5)	ear 17 - Cost (8)
2000 Milne Port	2500 Non-Process Facilities 2520 Services Area 2521 Services Buildings A3I Grade & Re-Contour with Liner A3I Sie	Grade and Re- Defender With Liner Removal for Soft Wall Maintenance Garage Tear I feet (assume same size as existing on Tote Road)	2,046.00 m2	0.0 0.2 3.9 0.7	4.75 91.03 348.02 8,023.42 1,394	94.97 9,768 0	0 100% 0%	\$ 3 4 0% 100%	9,766 0 0	9,766 2	Type A 2AM-MRY1325 Added	2017-A Direct	33% 33% 33%		0 0 3,255 3,255 3	255 0 0 0 0	0 0	0 0
2000 Milne Port 2000 Milne Port	2500 Non Process Services Area 2521 Services Buildings BLD FF4 ISO Container FC Co	kuldings (Not ISO Shipping Addition of offices/ trailers at the Environment contaminated) Contaminated Department work areas Judicines (Not ISO Shipping Addition of offices/ trailers at the Environment ISO Shipping Addition of offices/ trailers at the Environment	2022-18 55.74 m2 2022-18 (55.74) m2		26.73 6.25 78.10 550.67 861. 26.73 (6.25) (78.10) (550.67) (861.		56 100% 0% (56) 100% 0%		1,490 0 0	1,490 2	Type A 2AM-MRY1325 Added		33% 33% 33% 33% 33% 33%			497 0 0 0 0		0 0
2000 Milne Port	2500 Ron Process 2520 Services Area 2521 Services Buildings BLD FF4 ISO Container FC Buildings Ron Ron Process Services Area 2521 Services Services Services Services Services Services Ron Ron Process Services Ron	Containment of Containment Department work areas Department work	2 200 00 001 000 5-		26.73 (6.25) (78.10) (550.67) (861. 477.02 0.00 0.00 0.00 0.0		(56) 100% 0% 0 100% 0%		0 0 0	(1,490) 2 0 Typ	2AW-MPC11325	2023-R Direct 2014 Direct	33% 33% 33% 33% 33% 33%		0 0 0 0	0 0 0 0 0		0 0
2000 Milne Port	2500 Non-Process 2520 Services Area 2522 Services 200 SQ MISC Miscellanous Items (Minor) MISC Misc	Miscellaneous SHOP / MAINTEMANCE EQUIPMENT - PORTAB SHOP / MAINTEMANCE EQUIPMENT - PORTAB WELDING FUNE EXTRACTOR - AG - NED1634 78 kg SHOP / MAINTEMANCE EQUIPMENT - PORTAB SHOP / MAINTEMANCE EQUIPMENT - PORTAB SHOP / MAINTEMANCE EQUIPMENT - PORTAB	E 85 2522-8Q-011 0.00 Ea	2.0 25.0 176.3 275.7	477.02 0.00 0.00 0.00 0.0	00 0 1	0 100% 0%	i 0% 100%	0 0 0	0 Typ	pe B Construction 2BC-MRY1416 Removed	2014 Direct	33% 33% 33%		0 0 0	0 0 0 0	0 0	0 0
2000 Milne Port		cuipment Items (Minor) WASHER - AG - GRYPL422A L: 1070, W: 560, H: 406, 84 kg	2522-SQ-026 0.00 Ea	2.0 25.0 176.3 275.7	477.02 0.00 0.00 0.00 0.0	00 0 1	0 100% 0%	6 0% 100%	0 0 0	o Typ	pe B Construction 2BC-MRY1416 Removed	2014 Direct	33% 33% 33%		0 0 0	0 0 0 0	0 0	0 0
2000 Milne Port		fechanical Miscellariadus (Minor) WASHER - AG - GRYPL422A L: 1070, W: 560, 1 quipment Items (Minor) 406, 84 kg		2.0 25.0 176.3 275.7	477.02 0.00 0.00 0.00 0.0	00 0 1	0 100% 0%	L 0% 100%	0 0 0	0 Typ	pe B Construction 2BC-MRY1416 Removed	2014 Direct	33% 33% 33%		0 0 0	0 0 0 0	0 0	0 0
2000 Milne Port	2500 Non Process Pacificia 2530 Power Generation 2530 Power Generation 351 BLD FF1-c Contaminated FS-c (C)	Contaminated) Special Modular Decortaminate Building - Special Modular / Prefebricated	2530-BLD-009 75.28 m2		129.46 42.19 210.94 3,718.41 5,816		75 100% 0%	6 0% 100%	9,746 0 0	9,746 Typ	pe B Construction 2BC-MRY1416	2014 Direct	33% 33% 33%		0 0 3,249 3,249 3	.249 0 0 0 0	0 0	0 0
2000 Milne Port	Facilities 2530 Power Generation 2530 Power Generation 354 BLD PF1-C Contamination P5-C (C)	Haldings Prinfathricated Power Contrations 1—House #Z - Unmotesh and Decontaminate Bulling - Special Modular Prinfathricated Decoraminate Bulling - Special Modular Prinfathricated Power Comercian Modular 1 - Demotish and Decoraminates Bulling - Special Modular / Prinfathricated Decoraminates Bulling - Special Modular / Prinfathricated	2530-BLD-010 75.28 m2	2 0.6 2.8 49.4 77.3			75 100% 0%	L 0% 100%	9,746 0 0	9,746	pe B Construction 2BC-MRY1416	2014 Direct	33% 33% 33%		0 0 3,249 3,249 3	.249 0 0 0 0	0 0	0 0
2000 Mine Port	2500 Facilities 2530 Power Generation 2530 Power Generation 327 BLD FF1-c Contaminated FS-c (Ci	Decortaminate Building - Special Modular Decortaminate Building - Special Modular	2530-BLD-001 51.95 m2 2530-BLD-002 51.95 m2	1 0.6 2.8 49.4 77.3	129.46 29.11 145.57 2,586.16 4,014 129.48 29.11 145.57 2,586.16 4,014	14.03 6,726 1 14.03 6,726 1	52 100% 0%	0% 100%	6,726 0 0 6,726 0 0	6,726 Typ 6,726 Typ	2BC-MRY1416 pe B Construction	2014 Direct 2014 Direct	33% 33% 33%		0 0 2,242 2,242 2	242 0 0 0 0	0 0	0 0
2000 Miles Port	Facilities 200 Facilities 100 CC	luildings Prefabricated Power Generation Module #3 - Demolish and	2530-BLD-002 51:95 m2	2 06 28 494 773	120.46 20.11 145.57 2.586.16 4.014	14.03 6.726 1	52 100% 0%	. 0% 100%	6,726 0 0	- '	2BC-MRY1416 pe B Construction 2BC-MRY1416	2014 Direct	33% 33% 33%		0 0 2242 2242 2	242 0 0 0 0	0 0	- 0
2000 Milne Port	2500 Non Process 2530 Power Generation 2530 Power Generation 336 BLD FF1-c Contaminated FS-c But	tuiklings Prefabricated Power Generation Module #4 - Demolish and Decontaminate Building - Special Moduler /	2530-BLD-004 51.95 mg	2 0.6 2.8 49.4 77.3		14.03 6,726 1	52 100% 0%	6 0% 100%	6,726 0 0		2BC-MRY1416 pe B Construction 2BC-MRY1416	2014 Direct	33% 33% 33%		0 0 2,242 2,242 2	,242 0 0 0 0	0 0	0 0
2000 Milne Port	1490 1121	Power Generation Module #5 - Demolish and	2530-BLD-005 51.95 mg	2 0.6 2.8 40.4 77.3	129.46 29.11 146.57 2,566.16 4,014	14.03 6,726 1	52 100% 0%	L 0% 100%	6,726 0 0		pe B Construction 2BC-MRY1416	2014 Direct	33% 33% 33%		0 0 2,242 2,242 2	.242 0 0 0 0	0 0	0 0
2000 Milne Port	140 12	Contaminated Special Modular Decorrammate busing - Special Modular Performance Union - Special Modular Performance Union - Per	2530-BLD-006 51.95 m2	2 0.6 2.8 49.4 77.3	129.46 29.11 145.57 2,566.16 4,014	14.03 6,726 1	52 100% 0%	L 0% 100%	6,726 0 0	6,726 Typ	pe B Construction 2BC-MRY1418	2014 Direct	33% 33% 33%		0 0 2,242 2,242 2	.242 0 0 0 0	0 0	0 0
2000 Milne Port	2500 Non Process 2530 Power Generation 2530 Power Generation 345 BLD FF1-c Modata Building Contaminated FS-c Building Facilities 801(2)	Power Generation Module #7 - Demolish and	2530-BLD-007 51.95 m2	2 0.6 2.8 49.4 77.3	129.46 29.11 145.57 2,566.16 4,014	14.03 6,726 1	52 100% 0%	6 0% 100%	6,726 0 0	6,726 Typ	pe B Construction 2BC-MRY1416	2014 Direct	33% 33% 33%		0 0 2,242 2,242 2	.242 0 0 0 0	0 0	0 0
2000 Milne Port	2500 Non Process 2530 Power Generation 2530 Power Generation 348 BLD FF1-c Modular Building Consmissated FS-c (City Constrainment City City City City City City City Cit	Contaminate Survival Decorraminate Building - Special Modular Decorraminate Building - Special Modular Perfabricated Decorraminate Building - Special Modular Perfabricated Decorraminate Building - Special Modular Perfabricated Decorraminate Building - Special Modular	2530-BLD-008 51.95 m2	0.6 2.8 49.4 77.3	129.46 29.11 145.57 2,566.16 4,014	14.03 6,726 1	52 100% 0%	6 0% 100%	6,726 0 0	6,726 Typ	pe B Construction 2BC-MRY1416	2014 Direct	33% 33% 33%		0 0 2,242 2,242 2	.242 0 0 0 0	0 0	0 0
2000 Milne Port	2500 Non-Process 2530 Power Generation 2530 Power Generation 357 BLD FF1-c Modular Building FC-c (Cottleminated FC-c (Cottleminated FC-c) (Cottleminated FC-	kuldings (SO Shipping Donariants) Social - Danoish and Decorraminated Discorraminate Building - ISO Shipping Container Power Generation Stores - Demoish and Decorraminate Building - ISO Shipping Container Isolang - Power Generation Stores - Demoish and foundation	2530-BLD-011 29.74 mg	2 0.6 2.8 49.4 77.3	129.46 16.67 83.33 1,469.00 2,297	17.83 3,850 1	30 100% 0%	i 0% 100%	3,850 0 0	3,850 Typ	pe B Construction 2BC-MRY1418	2014 Direct	33% 33% 33%		0 0 1,283 1,283 1,	.283 0 0 0 0	0 0	0 0
2000 Milne Port 2000 Milne Port	2500 Facilities 2530 Power Generation 2530 Power Generation 358 BLD EG Control 2500 Facilities 2530 Power Generation 359 BLD EG Revision 2500 Facilities 2530 Power Generation 359 BLD #NA FW FIR 250 File	rountarions Gravel Rase - Skirtest Ruletinn Corring / Power Generation Stores - Demolish floor finish -	9 2530-BLD-011 29.74 m2 2530-BLD-011 29.74 m2	2 0.0 0.0 0.0 0.0	0.00 00.0 00.0 00.0 0.0	00 0 0	0 100% 0%	L 0% 100% L 0% 100%	0 0 0	O Typ	pe B Construction pe B Construction pe B Construction	2014 Direct 2014 Direct	33% 33% 33% 33% 33% 33%		0 0 0 0	0 0 0 0 0	0 0	0 0
2000 Milne Port 2000 Milne Port	2500 Non-Process 2530 Power Generation 2530 Power Generation 2530 BLD EG Gravel Base EG Fig. Removal 2530 Power Generation 2530 BLD BLD Non-Process 2530 Power Generation 2530 Power Generation 2530 BLD NNA Fig. Fig. 1	Rooring / Gravel Basie Power Generation Module #1 - Demotish and oundations Gravel Base - Skidded Bulletin looring / Wood Fire Power Generation Module #1 - Demotish floor finis	2530-BLD-001 51.95 m2 2530-BLD-001 51.95 m2	0.0 0.0 0.0 0.0	0.00 0.00 0.00 0.00 0.0		0 100% 0%	L 0% 100%	0 0 0	0 Typ		2014 Direct 2014 Direct	33% 33% 33%		0 0 0 0	0 0 0 0 0	0 0	0 0
2000 Milne Port	2500 Non Process 2530 Power Generation 2530 Power Generation 331 BLD EG Gravel Base EG Fro	oundations Raised Steel or Wooden Floor Power Congration Module II2 - Demolish and	2530-BLD-002 51.95 m2	2 0.0 0.0 0.0	0.00 0.00 0.00 0.00	00 0 0	0 100% 0%	- 0% 100% 6 0% 100%	0 0 0	0 Typ	pe B Construction 2BC-MRY1416	2014 Direct	33% 33% 33%		0 0 0 0	0 0 0 0 0	0 0	0 0
2000 Milne Port 2000 Milne Port	2500 Facilities 2530 Power Generation 2530 Power Generation 332 BLD #N/A FW FG 9500 Non Process 9590 Source Concession 9590 Source Concession 934 BLD EC Gravel Base EC Fig.	Constitions Gravel Base foundations - Gravel Base - Skidded Building - Noting / Wood Floor Contract - Power Contraction Module 82 - Denotish floor finis constitions - Skidded Skeld or Wooder Floor Scoring / Gravel Base - Skidded Basel or Wooder Floor - Noting / Gravel Base - Skidded Repulsifier - Power Contractions - Gravel Base - Skidded Repulsifier	2530-BLD-002 51.95 mg 2530-BLD-003 51.95 mg	2 0.0 0.0 0.0	0.0 00.0 00.0 00.0 0.0 0.0 00.0 00.0 00	00 0 0	0 100% 0%	6 0% 100% 6 0% 100%	0 0 0	O Typ	pe B Construction 2BC-MRY1416 pe B Construction 2BC-MRY1416	2014 Direct 2014 Direct	33% 33% 33% 33% 33% 33%		0 0 0 0	0 0 0 0 0	0 0	0 0
2000 Milne Port	2500 Non Process 2530 Power Generation 2530 Power Generation 335 BLD #NA FW FIG. Facilities #NA FW FIG. Process Non Process #NA FW FIG. Process Non Process #NA FW FIG. Process Power Generation 2530 Power Generation 335 BLD #NA FW FIG. Process Power Generation 2530 Power Generation 335 BLD #NA FW FIG. Process Power Generation 2530 Power Generation 335 BLD #NA FW FIG. Process Power Generation 2530 Power Generation 335 BLD #NA FW FIG. Process Power Generation 335 BLD #N	Desire D	2530-BLD-003 51.95 mg	0 0 0 0	0 0.00 0.00 0.00 0.0	00 0 0	0 100% 0%	6 0% 100%	0 0 0	0 Typ	pe B Construction 2BC-MRY1418 pe B Construction	2014 Direct	33% 33% 33%		0 0 0 0	0 0 0 0 0	0 0	0 0
2000 Milne Port 2000 Milne Port	2500 Farilities 2530 Power Generation 2530 Power Generation 337 BLD EG Revivual EG For	resvitations Unavid Base Insertations - Cracel Rose - Skirkted Rubrish Power Generation Module #4 - Demotish floor finis	2530-BLD-004 51.95 m2	2 0.0 0.0 0.0 0.0	0.00 0.00 0.00 0.0	00 0 0	0 100% 0%	6 0% 100% 6 0% 100%	0 0 0	0 Typ	ORC.MRY1418 pe B Construction OBC-MRY1418	2014 Direct 2014 Direct	33% 33% 33% 33% 33% 33%		0 0 0 0	0 0 0 0	0 0	0 0
2000 Milne Port 2000 Milne Port	2500 Non Process 2530 Power Generation 2530 Power Generation 340 BLD EG Grave Base EG Fig.	oundations Wood Hoor Raised Steel or Wooden Floor Flooring / Cravel Base Contract Flooring / Cravel Base Flooring / Floor	2530-BLD-005 51.95 m2 2530-BLD-005 51.95 m2	2 0.0 0.0 0.0	0.00 0.00 0.00 0.00 0.0	00 0 0	0 100% 0%	6 0% 100% 6 0% 100%	0 0 0	0 Typ	pe B Construction 2BC-MRY1416 pe B Construction	2014 Direct 2014 Direct	33% 33% 33% 33% 33% 33%	$\overline{}$	0 0 0 0	0 0 0 0 0	0 0	0 0
2000 Milne Port	2500 Process 2530 Power Generation 2530 Power Generation 343 BLD EG Gravel Base EG Fig. Fo	oundations Nased Steel or Wooden Hoor Incrins / Preser Congration Module 86 - Demolish and	2530-BLD-006 51.95 m2	2 0.0 0.0 0.0 0.0	0.00 0.00 0.00 0.00	00 0 0	0 100% 0%	L 0% 100%	0 0 0	O Typ	pe B Construction 2BC-MRY1416 pe B Construction	2014 Direct	33% 33% 33%		0 0 0 0	0 0 0 0 0	0 0	0 0
2000 Milne Port	2500 Nun Processa Facilities 2530 Power Censorion 2530 Power Generation 344 BLD #NA FW FR 2500 Nun Processa 2530 Power Generation 250 Power Generation 486 BLD EQ Green/Base EQ FR 2500 Power Generation 250 Power Generation 486 BLD EQ Green/Base EQ FR 2500 Teach Fee Fee Fee Fee Fee Fee Fee FR Fee Fee <t< td=""><td>Constitution Gravel Basia Sunctistions - Gravel Basia Sunc</td><td>2530-BLD-006 51.95 m2 2530-BLD-007 51.95 m2</td><td>2 0 0 0 0 0</td><td>0 0.00 0.00 0.00 0.0 0.00 0.00 0.00 0.0</td><td>0 0</td><td>0 100% 0%</td><td>6 0% 100% 6 0% 100%</td><td>0 0 0</td><td>0 19F 0 Typ</td><td>pe B Construction 2BC-MRY1416</td><td>2014 Direct 2014 Direct</td><td>33% 33% 33% 33% 33% 33%</td><td></td><td>0 0 0 0</td><td>0 0 0 0 0</td><td>0 0</td><td>0 0</td></t<>	Constitution Gravel Basia Sunctistions - Gravel Basia Sunc	2530-BLD-006 51.95 m2 2530-BLD-007 51.95 m2	2 0 0 0 0 0	0 0.00 0.00 0.00 0.0 0.00 0.00 0.00 0.0	0 0	0 100% 0%	6 0% 100% 6 0% 100%	0 0 0	0 19F 0 Typ	pe B Construction 2BC-MRY1416	2014 Direct 2014 Direct	33% 33% 33% 33% 33% 33%		0 0 0 0	0 0 0 0 0	0 0	0 0
2000 Milne Port 2000 Milne Port	2500 Nan Process 2530 Power Generation 2530 Power Generation 347 BLD #N/A FW Fig. 2500 Nan Process 2530 Power Generation 347 BLD #N/A FW Fig. 2501 Nan Process 2530 Power Generation 349 Power Generation 349 BLD FG Gisted Base FG Fig.	oundations Raised Steel or Wooden Floor Proving / Proving Congression Models 88 - Demotion and	2530-BLD-007 51.95 mg 2530-BLD-008 51.95 mg	2 0 0 0 0		00 0 0	0 100% 0%	6 0% 100% 6 0% 100%	0 0 0	- 2	2BC-MRY1416	2014 Direct	33% 33% 33% 33% 33% 33%		0 0 0 0	0 0 0 0 0	0 0	0 0
2000 Milne Port	2000 Numbricosa 2530 Power Generation (2530) Prower Generation (340) BLD EQ SUMBRICOSA EG For SumbricosA 2000 Numbricosa 2530 Power Generation (353) Power Generation (350) BLD NU NV For SumbricosA 2000 Numbricosa 2530 Power Generation (352) Power Generation (352) BLD EG Gardel State		2530-BLD-008 51.95 m2	0 0 0	0 0.00 0.00 0.00 0.0	00 0 0	0 100% 0%	6 0% 100%	0 0 0	0 Typ 0 Typ	2BC-MRY1416 pe B Construction 2BC-MRY1416	2014 Direct 2014 Direct	33% 33% 33%		0 0 0 0	0 0 0 0 0	0 0	0 0
2000 Milne Port 2000 Milne Port	2500 Non-Process 2530 Proces Generation 2530 Proces Generation 353 BLD aNIA FW Fig.	coundations Gravel Base - Skidded Building Rooring / Worst Rear Power Generation E-House #1 - Demolish floor fin	2530-BLD-009 75.28 m2 1- 2530-BLD-009 75.28 m2	2 0.0 0.0 0.0 0.0	0.00 00.0 00.0 00.0 0.0		0 100% 0%	6 0% 100% 6 0% 100%	0 0 0		2BC-MRY1416	2014 Direct 2014 Direct	33% 33% 33% 33% 33% 33%		0 0 0 0	0 0 0 0 0	0 0	0 0
2000 Milne Port 2000 Milne Port	2500 Non Process 2530 Power Generation 2530 Power Generation 355 BLD EG Gravel Base EG Fic	Dision Read in Wileydon Floor Dooring / Doorin	2530-BLD-010 75.28 m2		0.00 0.00 0.00 0.00 0.0		0 100% 0%	L 0% 100%	0 0 0	0 Typ	pe B Construction 2BC-MRY1416	2014 Direct	33% 33% 33% 33% 33% 33%		0 0 0 0	0 0 0 0 0	0 0	0 0
2000 Milne Port	Pacitities Facilities Fold Away Power Generation 25'91 Power Generation Bill pp Billing Not pp Building Not pp Building Not	Gundations Woods and Raised Steel or Wooden Floor Huidings (Not Fold Away Blectrical Shop - Demolish and Decoreaminate Bull Fold-away Building (Steel)		2 0.2 2.0 13.8 21.6			58 100% 0%	6 0% 100%	2.096 0 0	2,096	2BC-MRY1416	2015 R Direct	33% 33% 33%		0 0 699 699	899 0 0 0 0		0 0
2000 Miles Part	(480 ft2)	contaminated) building Fors-away Building (Steel) Teoring / Precisat Blectrical Shop - Demolfeh and foundations - Precisoundations Foundations Footing (Parimeter Beam)		0.1 1.8 12.8 20.0	3463 813 10164 71672 1122	2110 1939 1	42 100% 0%	. 0% 100%	1939 0 0	1,939		2015 R Direct	204 204 204		0 0 646 646 6	NA 0 0 0	0 0	- 0
2000 Milne Port	1400 121	Oundations Foundations Footing (Perimater Beam) uiklings (Not Single Trailers Electrical office - Demolish and Decontaminate Builtontaminate) (modular) Fold-away Building (Steel)		2 0.2 2.8 19.8 30.9	53.47 4.48 58.04 395.16 618	8.12 1,069 1	20 100% 0%	6 0% 100%	1,069 0 0			2015 R Direct	33% 33% 33%		0 0 356 356 3	356 0 0 0 0	0 0	0 0
2000 Milne Port	2500 Non Process 2530 Power Generation 2530 Power Generation BLD EG Gravel Base EG Fo	looring / Gravel Base Electrical office - Demolish and foundations - Precipolations Process	1 2530-BLD-BIM- 001 20.00 m2	2 0.0 0.0 0.0	0.00 0.00 0.00 0.0	.00 0 0	0 100% 0%	L 0% 100%	0 0 0	0 2	Type A 2AM-MRY1325 Added	2015 R Direct	33% 33% 33%		0 0 0 0	0 0 0 0	0 0	0 0
2000 Milne Port 2000 Milne Port	2500 Power Generation 2530 Power Generation 2530 Power Generation BLD aNA FW FR Fo For Formation Nan Process Science 2530 Power Generation St.D EG Glasse Base EG For Formation Science 2530 Power Generation Science 25	scoring / Wood Floor Electrical office - Demolish floor finish - Gravel looring / confisions Gravel Base Electrical Shop - Demolish floor finish - Gravel	2530-BLD-BIM- 001 2530-BLD-BIM- 002 56.00 m2	2 0.0 0.0 0.0 0.0	0.00 0.00 0.00 0.00 0.0	00 0 0	0 100% 0%	6 0% 100% 6 0% 100%	0 0 0		ZAM-MRY1325	2015 R Direct 2015 R Direct	33% 33% 33% 33% 33% 33%		0 0 0 0	0 0 0 0 0	0 0	0 0
2000 Milne Port	2500 Non Process 2540 Management Excitiss 2540 Management Soliding and	Nuldings Fold Away Waste Management Building - Demotsh and Decortaminated) Building Decortaminate Building - Fold-away Building (Stee	2540-BLD-001 446.10 m2	0.6 2.0 49.4 77.3	128.62 250.00 875.00 22,035.00 34,46	67.50 57,378 1	446 100% 0%	L 0% 100%	57,378 0 0		pe B Construction 2BC-MRY1416	2014 Direct	33% 33% 33%		0 0 19,126 19,126 19	0,126 0 0 0 0	0 0	0 0
2000 Milne Port	incinaratori incinaratori (480 ft2) Woste Waste	icoring / Precisit Waste Management Building - Demolah and oundations Foundations foundations - Precisit Footing (Perimeter Beam)	2540-BLD-001 446.10 mg	2 0.1 1.8 12.8 20.0	34.63 64.78 809.70 5,709.36 8,930	90.67 15,450 1	335 100% 0%	6 0% 100%	15,450 0 0	15,450 Typ	pe B Construction 2BC-MRY1416	2014 Direct	33% 33% 33%		0 0 5,150 5,150 5	.150 0 0 0 0	0 0	0 0
	Waste Waste																+	+ + + + + + + + + + + + + + + + + + + +
2000 Milne Port		Nooring / Stab on Grade C/W Drainage	2540-BLD-001 446.10 m2	0.1 1.9 11.0 18.8	31.64 55.76 836.43 4,914.87 8,364	94.31 14,118 0	0 100% 0%	L 0% 100%	14,116 0 0		pe B Construction 2BC-MRY1416	2014 Direct	33% 33% 33%		0 0 4,705 4,705 4	705 0 0 0 0	0 0	0 0
2000 Milne Port	incinerator) incinerator)	facklaged Incinerator WASTE INCINERATOR VENDOR PACKAGE	2020-3 1.00 Lot	47.0 400.0 4,142.6 4,411.8	8,954.42 47.00 400.00 4,142.58 4,411	11.84 8,954 329	329 100% 0%	L 0% 100%	8,954 0 0	8,954 2	Type A 2AM-MRY1325 Added	2020 Direct	33% 33% 33%		0 0 2,985 2,985 2	.985 0 0 0 0	0 0	0 0
2000 Milne Port	incinerator) incinerator)	facklaged Incinerator WASTE INCINERATOR VENDOR PACKAGE	2020-3 (1.00) Lot	47.0 400.0 4,142.6 4,411.8	8,954.42 (47.00) (400.00) (4,142.58) (4,411	11.84) -8,954 329	(329) 100% 0%	L 0% 100%	(8,954) 0 0	(8,954)	Type A 2AM-MRY1325 Removed	2023-R Direct	33% 33% 33%		0 0 (2,985) (2,985) (2	.985) 0 0 0 0	0 0	0 0
2000 Milne Port	2500 Non Process 2540 Waste Waste Waste Specified 2540 Waste Specified 2	lackaged Incinerator WASTE INCINERATOR VENDOR PACKAGE	2540-VP-001 1.00 Lot	47.0 400.0 4,142.6 4,411.6	8,954.42 47.00 400.00 4,142.58 4,411	11.84 8,954 329	329 100% 0%	L 0% 100%	8,954 0 0	8,954 Typ	pe B Construction 2BC-MRY1416	2014 Direct	33% 33% 33%		0 0 2,985 2,985 2	.985 0 0 0 0	0 0	0 0
2000 Milne Port	Indication Ind	huldings Double Trailer Waste Incinerators - Demoish and Decontaminated (2 or more) Building - Trailer - Modular (2 or more modules)	2540-VP-001 52.04 mg	2 0.6 2.8 49.4 77.3	129.46 29.17 145.83 2,570.75 4,021	21.21 6,738 1	52 100% 0%	6 0% 100%	6,738 0 0	6,738 Typ	pe B Construction 2BC-MRY1416	2014 Direct	33% 33% 33%		0 0 2,246 2,246 2	246 0 0 0 0	0 0	0 0
	Width Waste Link Discoil (Dos																	+
2000 Milne Port	incinerator) incinerator) 20,000L)	TANK - MILNE: WASTE MANAGEMENT BUILDIN DIESEL FUEL TANK - DTE ULGB01-07	' 2540-TK-003 1.00 Ea	15.5 162.5 1,386.2 1,792.3	3,320.98 15.50 162.50 1,386.17 1,792	22.31 3,321 20	20 100% 0%	6 0% 100%	3,321 0 0	3,321 Typ	pe B Construction 2BC-MRY1416	2014 Direct	50% 50%		0 0 1,660 1,660	0 0 0 0 0	0 0	0 0
2000 Milne Port	2500 Non-Process 2540 Management (building and increasement (building and increasement) (building and increasement) (building and increasement) (building and increasement)	Miscallaneous SHOP / MAINTENANCE EQUIPMENT - AEROSC CAN RECYCLING SYSTEM - AG - SAYCPU03 5	g 2540-SQ-002 0.00 Ea	2.0 25.0 176.3 275.7	477.02 0.00 0.00 0.00 0.0	00 1	0 100% 0%	L 0% 100%	0 0 0	o Typ	pe B Construction 2BC-MRY1418 Removed	2014 Direct	33% 33% 33%		0 0 0	0 0 0 0	0 0	0 0
2000 Milne Port	200 Nan-Process 240 Management 240 Mana	Rooring / Gravel Base Gravel Base Base - Skidded Building	svel 2540-VP-001 52.04 m2	0.0 0.0 0.0	0.00 0.00 0.00 0.00	.00 0 0	0 100% 0%	6 0% 100%	0 0 0	0 Тур	pe B Construction 2BC-MRY1416	2014 Direct	33% 33% 33%		0 0 0	0 0 0 0	0 0	0 0
2000 Milne Port	2500 Non Process Facilisis 2540 (building and building an	Rooring / Wood Floor Waste Incinerators - Demolish floor finish - Raised Steel or Wooden Floor	2540-VP-001 52.04 m2	0 0 0	0 0.00 0.00 0.00 0.0	.00 0 0	0 100% 0%	L 0% 100%	0 0 0	o Typ	pe B Construction 2BC-MRY1416	2014 Direct	33% 33% 33%		0 0 0	0 0 0 0	0 0	0 0
2000 Milne Port		fackaged Incinerator actifies at Mine Port	1 1	t 47.0 400.0 4,142.6 4,411.8	8,954.42 47.00 400.00 4,142.58 4,411	11.84 8,954 329	329 100% 0%	6 0% 100%	8,954 0 0	8,954 Typ	pe B Construction 2BC-MRY1416 Added	2017-A Direct	33% 33% 33%		0 0 2,985 2,985 2	.985 0 0 0 0	0 0	0 0
2000 Milne Port	Facilities (building and building and buildi	acilities at Milne Port Grade and Re- contour With Landfarm	12,933.00 mg		4.75 575.41 2,199.90 50,716.95 8,817		0 100% 0%		61,736 0 0		pe B Construction 2BC-MRY1416 Modified		33% 33% 33%			0,578 0 0 0 0	0 0	
2000 Milne Port	2500 Non-Process 2550 Waste Disposal 2550 Waste Disposal A3I Grade & Re- A3I Sie	Liner Grade and Re- Contour With Hazandous Wasse Berm at Milne Inlet - New wasse	0.00 ==2		4.75 0.00 0.00 0.00 0.0		0 100% 0%		0 0 0		pe B Construction 2BC-MRY1416 Removed		33% 33% 33%		0 0 0 0	0 0 0 0	0 0	
	2500 Non-Process 2550 Wisse Disposal 2550 Waste Disposal A3I Grade & Re- Control with Line A3I Sin	Grade and Re- ite Works Contour With Future Hazardous Waste Berm	0.00 m2				0 100% 0%	6 0% 100%	0 0 0		pe B Construction 2BC-MRY1416 Removed	2014 Direct	33% 33% 33%		0 0 0 0	0 0 0 0	0 0	0 0
2000 Milne Port	2500 Non Process 2550 Waste Disposal 2550 Waste Disposal A5 Liner Removal A5 Sa	its Works Liner Removal Liner Removal Hazardous Waste Berm	0.00 m2	0.0 0.0 2.8 0.3	3.08 0.00 0.00 0.00 0.0	.00 0 0	0 100% 0%	6 0% 100%		0 2	Type A 2AM-MRY1325 Removed	2015 A Direct	33% 33% 33%		0 0 0 0	0 0 0 0 0	0 0	0 0
	2500 Facilities 2550 Wisste Disposal 2550 Waste Disposal A3I Control with Line A3I Sa Non-Process	Grade and Re- Contour With Show Dump Lear Grade and Re- Contaminated Snow dumpfolly water containment 2016 2019 2019	3,189.00 m2		4.75 141.88 542.45 12,505.71 2,174		0 100% 0%				Type A 2AM-MRY1325 Added		33% 33% 33%			.047 0 0 0 0	0 0	0 0
2000 Milne Port	2500 Non-Process 2550 Waste Disposal 2550 Waste Disposal A3II Grade & Re- Contour with Liner A3I Sa						0 100% 0%		12,820 0 0			2019 Direct	33% 33% 33%			.273 0 0 0 0	0 0	0 0
2000 Milne Port 2000 Milne Port	2020 Nan Processe Facilities 2550 Wester Disposal ASI Control A Time <	Grada and Re- late Works Corror With Post Stop - 7mr2 Linear Late Works Corror With Post Stop - 7mr2 Linear Late and Re- Linear Late Late Late Late Late Late Late Late	72.00 m2 2019-11 360.00 m2	2 0.0 0.2 3.9 0.7			0 100% 0%		342 0 0 1,709 0 0		Type A 2AM-MRY1325 Added Type A 2AM-MRY1325 Added	2020 Direct 2019 Direct	33% 33% 33%		0 0 114 114 1	114 0 0 0 0 0 570 0 0 0 0	0 0	0 0
2000 Milne Port	2000 Non-Process 250 Wasen Deposal ASI Classifies Reserved ASI Dischieß A Reserved Dischieß A	ties Works Control With New Hazardous Waste Berm 2019	2019-11 360.00 mg		4.75 18.92 61.24 1.411.75 245. 4.75 88.98 340.20 7,843.03 1,363		0 100% 0%		9,496 0 0		ZAM-MRY1325 Added Type A ZAM-MRY1325 Modified		33% 33% 33% 33% 33% 33%			,165 0 0 0 0	0 0	
		Crarle and Re.	MP-HWB-3 678.00 m2					6 0% 100%	3,219 0 0		Type A ZAM-MRY1325 Modified		33% 33% 33%		0 0 1,073 1,073 1	.073 0 0 0 0	0 0	0 0
	Paciental Control of C	livor Grade and Re- like Works Contour With Hazandous Waste Berm	MP-HWB-5 652.00 m2				0 100% 0%	6 0% 100%	3,096 0 0		Type A Modified		33% 33% 33%		0 0 1,032 1,032 1	.032 0 0 0 0	0 0	0 0
	2500 Non Process 2550 Waste Disposal 2550 Waste Disposal A3I Grade & Re-	Grade and Re- lite Works Contour With Hazardous Waste Berm	MP-HWB-4 597.00 m2	0.0 0.2 3.9 0.7	4.75 26.56 101.55 2,341.14 407.	7.04 2,835 0	0 100% 0%	i 0% 100%	2,835 0 0		Type A 2AM-MRY1325 Modified		33% 33% 33%		0 0 945 945 1	0 0 0	0 0	0 0
2000 Milne Port	2500 Non Process 2550 Waste Disposal 2550 Waste Disposal A3I Grade & Re-	Liner Grade and Re- Contour With Hazardous Wasse Berm Liner	MP-HWB-2 272.00 m2			5.45 1,291 0	0 100% 0%	L 0% 100%	1,291 0 0		Type A 2AM-MRY1325 Modified		33% 33% 33%		0 0 430 430	430 0 0 0 0	0 0	0 0
2000 Milne Port	2500 Non Process 2550 Wasse Disposal 2550 Wasse Disposal A3I Grade & Ra- Contour with Liner A3I Sia 2600 Rate Systems	Liner Grade and Re- Contour With Hazardous Waste Berm Liner	MP-HWB-6 34.00 m2	0.0 0.2 3.9 0.7	4.75 1.51 5.78 133.33 23.	L18 161 0	0 100% 0%	L 0% 100%	161 0 0	161 2	Type A 2AM-MRY1325 Added	2015 R Direct	33% 33% 33%		0 0 54 54	54 0 0 0 0	0 0	0 0
	2600 Fuel System 2610 Milne Tank Farm 2613 Arctic Dissel 398 TK- MT4-d Tanks (10M L to MT4-d K-	fachanical Largest Dissel TANK - ARCTIC DIESEL TANK W: 27800 DI quipment Tanks H: 15250	2613-TK-001 1.00 Ea	679.4 7,847.5 59,882.3 88,554.	154,284.60 679.40 7,847.50 59,882.32 86,55	54.79 154,285 160	160 100% 0%	6 0% 100%	154,285 0 0			2014 Direct	50% 50%		0 0 77,142 77,142	0 0 0 0	0 0	0 0
2000 Milne Port	2600 Fuel System 2610 Milne Tark Farm 2613 Arctic Dissel System 500 TK- MT4-d Tarks (10M L to 57M L) MT4-d MT4-d System 500 TARKS (10M L to 57M L)	fechanical Largest Dissel TANK - ARCTIC DIESEL TANK W: 27800 DI quipment Tanks H: 15250	2613-TK-002 1.00 Ea	679.4 7,847.5 59,882.3 86,554.	154,284.60 679.40 7,847.50 59,882.32 88,55	54.79 154,285 160	160 100% 0%	6 0% 100%	154,285 0 0	154,285 Typ	pe B Construction 2BC-MRY1416	2014 Direct	50% 50%		0 0 77,142 77,142	0 0 0 0	0 0	0 0
2000 Milne Port	2800 Fuel System 2810 Mine Tark Farm 2813 Arctic Diddel System 400 TK MT4-d Largest Discall 178.81 1 MT4-d 65 Actic Diddel MT4-d Fig. 10 MT4-d 65 MT4-d 65	Rechanical Largest Diesel TANK - ARCTIC DIESEL TANK W: 27800 DI H 15250	2613-TK-003 1.00 Ea	679.4 7,847.5 59,882.3 88,554			160 100% 0%		154,285 0 0		pe B Construction 2BC-MRY1416	2014 Direct	50% 50%		0 0 77,142 77,142	0 0 0 0	0 0	
2000 Milne Port	2600 Fuel System 2610 Milne Tark Farm 2613 System 401 TK- MT4-d Tarks (10M L to MT4-d Eq	Techanical Largest Diesel TANK - ARCTIC DIESEL TANK W: 27800 DI quipment Tanks H: 15250	2613-TK-004 1.00 Ea	679.4 7,847.5 59,882.3 86,554.			160 100% 0%		154,285 0 0		pe B Construction 2BC-MRY1416	2014 Direct	50% 50%		0 0 77,142 77,142	0 0 0 0	0 0	
2000 Milne Port	2000 Fual System 2616 More Tark Farm 2613 Arctic Disease 402 Ti. MT3-d Lump Disease MT3-d Significant 2000 Fual System 2616 Millow Tark Farm 2613 Mcell Disease 403 Tit. MT3-d Lump Disease MT3-d Significant 2000 Fual System 2610 Millow Tark Farm 2613 Mcell Disease 403 Tit. MT3-d Tite Set Loads and MT3-d MC	techanical Large Dissel TANK - ARCTIC DIESEL TANK W: 25800 DI	2613-TK-005 1.00 Ea	418.6 4,887.5 36,895.4 53,907.					95,690 0 0			2014 Direct	50% 50%		0 0 47,845 47,845	0 0 0 0		
	2000 Fuel System 2610 Mire Tark Farm 2613 Arctic Dissel 403 TVC MT3-d Tarks Load and Load and Tark Farm MT3-d MIRE Tark Farm AVT3-d Avect Dissel AVT3-d Total System AVT3-d Avect Dissel AVT3-d Avect Dissel AVT3-d Avect Dissel AVT3-d Avect Dissel AVT3-d AV	fechanical Large Diesel TANK - ARCTIC DIESEL TANK W: 25600 DI 4 9780 H 9780 Studiese Sophiese Diesel Large D	2613-TK-006 1.00 Ea 2613-FD-014 29.74 m2		95,600.07 418.60 4,887.50 36,895.40 53,90 129.46 16.67 83.33 1,469.00 2,297		80 100% 0% 30 100% 0%					2014 Direct 2014 Direct	50% 50%		0 0 47,845 47,845 0 0 1,925 1,925	0 0 0 0 0		
2000 Mine Port	System 287 BLD FF1-c Contaminated FC-c (City)	Contaminated) Containers Decontaminate Building - ISO Shipping Container	2013-FU-014 29.74 m2	u.o 2.8 49.4 77.3	10.07 83.33 1,489.00 2,297	3,850 1	au 100% 0%	- 0% 100%	3,000 0 0	3,850 Typ	2BC-MRY1416	AV19 Lited	30% 50%		U 0 1,925 1,925	0 0 0 0	0 0	0 0

Mary River Project - Complete Project Security Assessment - Estimate Breakdown Structure'

Mary Row Project - Compile Project Security Assessment - Estimate Dresidone Structural Updated December 15, 2022					CAM	Closure Post Closure	CAM Cisson		Post Closure
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Level 1 - Description	Type Description Tag Number QTY 3 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	it Labo	Jule M3	(S)	Associate O	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	2. Co 1. Co 2.	9 9 9 9	7 - 8 8 17 8 8 1
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2000 Milne Port 2800 Fuel System 2810 Milne Tank Ferm 2813 Arctic Dissel System 384 BLD FF1-c Contaminated Contaminated (Contaminated) Contaminated (Contaminated)	Dissel Fuel Dispensing Module - Demoksh and Decontaminate Building - ISO Shipping Container 2613-FD-013 14.87 m2 0.6 2.8	49.4 77.3 129.46 8.33 41.67 734.50 1,148.92	1,925 1 15 100% 0% 0% 100% 1,0	925 0 0	1,925 Type B Construction 2014 Direct 509	50%	0 0 963 963	0 0 0 0	0 0 0 0
2000 Males Port 2000 Fail System 2010 Miles Tank Farm 2013 Artic Disard 586 FD. 484 FW Farabolisms 2010 Miles Tank Farm 2013 Artic Disard 586 FD. 581 FD. 581 Artic Disard 2010 Artic Disard 2	Discel Fuel Dispersing Module - Demoish floor Frish - 2613-FD-013 14.86 mt2 0 0 Raised Steel or Viscolar Floor - Discel Fuel Dispersing Module - Demoish and 1993-FD-019 14.87 mt2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0.00 0.00 0.00	0 0 0 100% 0% 0% 100%	0 0 0	200-00011416	50%	0 0 0 0	0 0 0 0	0 0 0 0
	foundations - Gravel Base - Skidded Building	0.0 0.0 0.00 0.00 0.00 0.00 0.00	0 0 0 100% 0% 0% 100%	0 0 0	0 Type B Construction 2014 Direct 509	50%	0 0 0 0	0 0 0 0	0 0 0 0 0
Arctic Dissel	Raised Steel or Wooden Floor 2615-FD-014 22.73 III2 0 0	0.0 0.0 0.00 0.00 0.00 0.00 0.00	0 0 0 100% 0% 0% 100%	0 0 0	940 SMMV121R	50%	0 0 0 0	0 0 0 0	0 0 0 0 0
2000 Male Port 2000 Paul System 2810 Males Tark Farm 2813 System 388 BLD EU Remond EU Foundations Guide Bake EU Foundations Guide Bake EU Foundations EU Founda	50,000 L Portable Fuel Dispensing Unit 2.00 Ea 42.7 470.8	3,765.8 5,190.8 9,427.21 85.45 941.25 7,531.56 10,381.61	18,854 30 80 100% 0% 0% 100% 18,	L854 0 0	18,854 Type A Added 2016 Direct 339	33% 33%	0 0 6,285 6,285	6,285 0 0 0	0 0 0 0
2000 Miline Port 2800 Fuel System 2810 Miline Tark Farm 2813 Arctic Dissell TK. MIT-4.d Tarks (16ML to MT4-d Mechanical Largest Diesel	Additional 15ML Arctic Dissell Tank at Milne Port 1.00 Ea 679.4 7,847.5	9,882.3 86,554.8 154,284.60 679.40 7,847.50 59,882.32 86,554.79	154,285 160 160 100% 0% 0% 100% 154	4,285 0 0	154,285 Type A Added 2017-A Direct 339	33% 33%	0 0 51,428 51,428	51,428 0 0 0	0 0 0 0
2000 Milline Purt 2000 Faul System 2610 Milline Taris Farm 2613 Asic Disable Tr. MT-4 Taris (1991 to) MT-4 Expension Expe		9,882.3 88,554.8 154,284.60 679.40 7,847.50 59,882.32 88,554.79	\$54.295 180 180 1004 0% 0% 1005 154	1295 0 0		39% 33%	0 0 51.428 51.428	51428 0 0 0	
									
Line Line	Fual Tark Farm Barm 25,393.00 m2 0.0 0.2 TANK JET-A1 TANK W: 10250 D1 2614-TK-007 1.00 Ea 65.8 726.8		121,211 0 0 100% 0% 0% 100% 121	1,211 0 0	121,211 Type 8 Construction 2014 Direct 50%		0 0 60,606 60,606	0 0 0 0	
2000 Milline Port 2600 Fuel System 2610 Milline Tarik Farm 2614 Jar-A System 413 TX- MT2-d Tariks (2001. Lob MT2-d Equipment Tariks Tari		5,798.7 8,015.8 14,541.24 65.79 726.75 5,796.73 8,015.76	14,541 40 40 100% 0% 0% 100% 14,	.541 0 0		50%	0 0 7,271 7,271	0 0 0 0	0 0 0 0
2000 Milne Port 2000 Faul System 2610 Milne Taris Farm 2614 Mil-A System 414 TX- MT2-d Taris (2001. t.) M172-d Taris (2001. t.	TANK - JET-A1 TANK W: 10250 DI 2614-TK-008 1.00 Ea 65.8 726.8	5,798.7 8,015.8 14,541.24 65.79 726.75 5,798.73 8,015.76	14,541 40 40 100% 0% 0% 100% 14,	.541 0 0	14,541 Type B Construction 2014 Direct 509	50%	0 0 7,271 7,271	0 0 0 0	0 0 0 0
2000 Milline Port 2600 Fuel System 2610 Milline Tark Farm 2614 Jet-A System 415 TK- MT2-d Tarks (SOUK L to MT2-d Equipment Tarks	TANK - JET-A1 TANK W: 10250 DI 2614-TK-009 1.00 Ea 65.8 726.8	5,798.7 8,015.8 14,541.24 65.79 726.75 5,798.73 8,015.76	14,541 40 40 100% 0% 0% 100% 14,	.541 0 0	14,541 Type B Construction 2BC-MRY1418 2014 Direct 509	50%	0 0 7,271 7,271	0 0 0 0	0 0 0 0
2000 Milina Port 2600 Fuel System 2610 Milina Tank Farm 2614 Jan-A System 416 TK- MT2-d Tanks (500k L to MT2-d Equipment Tanks	TANK - JET-A1 TANK W: 10250 DI 2614-TK-010 1.00 Ea 65.8 726.8	5,798.7 8,015.8 14,541.24 65.79 726.75 5,798.73 8,015.76	14,541 40 40 100% 0% 0% 100% 14,	,541 0 0	14,541 Type B Construction 2014 Direct 509	50%	0 0 7,271 7,271	0 0 0 0	0 0 0 0
2000 Miline Port 2600 Fuel System 2610 Miline Tarik Farm 2614 Jet-A System 405 BLD FF1-c Modular Building Conteminated Conteminated Conteminated Conteminated Conteminated Conteminated Conteminated	Jet-A1 Fuel Dispensing Module - Demolish and Decontaminate Building - ISO Shipping Container 2814-FD-011 14.87 m2 0.6 2.8	49.4 77.3 129.46 8.33 41.67 734.50 1,148.92	1,925 1 15 100% 0% 0% 100% 1,	925 0 0	1,925 Type B Construction 2014 Direct 509	50%	0 0 963 963	0 0 0 0	0 0 0 0
2000 Milne Port 2800 Fuel System 2810 Milne Tark Farm 2814 Jair A System 407 FD. 4NA FW Foundations Wood Floor	Jet-A1 Fuel Dispensing Module - Demolish floor finish - 2614-FD-011 14.86 m2 0 0 0 Alexandria Dispensing Module - Demolish and 2614-FD-011 14.86 m2 0 0 0 Alexandria Dispensing Module - Demolish and 2614-FD-011 14.86 m2 0 0 0 Alexandria Dispension Module - Demolish and 2614-FD-011 14.86 m2 0 0 0 Alexandria Dispension Module - Demolish and 2614-FD-011 14.86 m2 0 0 0 Alexandria Dispension Module - Demolish and 2614-FD-011 14.86 m2 0 0 0 Alexandria Dispension Module - Demolish Alexandria Dispension Module - Demolish Alexandria Dispension Module - Demolish Recommendation - Demolish Recomm	0 0 0 0.00 0.00 0.00 0.00	0 0 0 100% 0% 0% 100%	0 0 0		50%	0 0 0 0	0 0 0 0	0 0 0 0
2000 Milne Port 2000 Faal System 2614 Mark System 405 BLD EG Gineral State EG Flooring / Gravel State 2000 Milne Port 2000 Faal System 2614 Mark System 418 Tic. MITCH STATE (See Line) Mark System Mark System 418 Tic. MITCH STATE (See Line) Mark System Mark System 418 Tic. MITCH STATE (See Line) Mark System Mark System 418 Tic. MITCH STATE (See Line) Mark System	foundations - Gravel Base - Skidded Building 2614-PU-011 14.87 MZ 0.0 0.0	0.0 0.0 0.00 0.00 0.00 0.00	0 0 0 100% 0% 0% 100%	0 0 0		50%	0 0 0 0	0 0 0 0	0 0 0 0
2000 Milne Port 2800 Fuel System 2610 Milne Tank Farm 2614 Jal-A System 416 TK- MT2-d Tanks (500k L to MT2-d Equipment Tanks	Additional 750 kL Jet-A Tank at Milne Port 1.00 Ea 65.8 726.8	5,798.7 8,015.8 14,541.24 65.79 726.75 5,798.73 8,015.76	14,541 40 40 100% 0% 0% 100% 14,	.541 0 0	14,541 Type B Construction Added 2017-A Direct 509	50%	0 0 7,271 7,271	0 0 0 0	0 0 0 0
2000 Milline Port 2600 Faul System 2610 Milline Tarik Farm 2615 Marine Pipeline 418 BLD FF2-c Building (Contaminated) Building (Contaminated) Building	Marine Manifold Building - Demolish and Decontaminate 2615-BLD-001 31.60 m2 0.6 2.0 Building - Fold-away Building (Steal)	49.4 77.3 128.62 17.71 61.98 1,560.81 2,441.45	4,084 1 32 100% 0% 0% 100% 4,0	064 0 0	4,084 Type B Construction 2014 Direct 339	33% 33%	0 0 1,365 1,365	1,365 0 0 0	0 0 0 0
2000 Milline Purt 2000 Fuel System 2810 Milline Tark Farm 2815 Matrine Pipeline 419 BLD FF2-c Distance FPL-c Building FPL-c Contaminated Building	Marine Manifold Building - Demolish and foundations - 2615-81 Du011 31 60 m2 0.6 2.0	49.4 77.3 128.82 17.71 61.98 1.560.81 2.441.45			4,084 Type B Construction 2014 Direct 339	33% 33%			
(480 02)	Precast Footing (Perimeter Beam)		4,064 1 32 100% 0% 0% 100% 4,0	064 0 0	250,-100(11416		0 0 1,366 1,366	1,365 0 0 0	
Foundations	Steel or Wooden Floor 2615-BLD-001 31.60 HZ 0 0	0 0 0 0.00 0.00 0.00 0.00	0 0 100% 0% 0% 100%	0 0 0	0 2BC-MRY1416 2014 Direct 339	39% 39%	0 0 0	0 0 0 0	0 0 0 0
2000 Milre Port 2700 Site Utilise	Weatherhaven genset fuel bliedder berm 500.00 m2 0.0 0.2	3.9 0.7 4.75 22.25 85.05 1,960.76 340.90	z,ar≠ U U 100% 0% 0% 100% 2,;	374 0 0		33% 33%	U U 791 791	rat 0 0 0	0 0 0
2000 Milles Port 2700 Ste Utilises 0 Power Distribution Power Distribution of Medicars cable Cable Cable Suits Cable Grade and Re-	Additional outdoor lighting for sallety (with cables) at 3,500,00 m 0.1 1.3		83,479 0 35 100% 0% 0% 100% 83,		2DC-00111415	33% 33%	0 0 27,826 27,826	27,826 0 0 0	0 0 0 0
2000 Miller Port 2700 Ste Milles 2610 Miller Turk Farm 2613 Arctic Discal Oystem A3I Gradu & Re- Contour with Liner A3I Ste Works Contour With Liner United With Liner A3I Ste Works Contour With Liner United With Liner	50,000 L Portable Fuel Dispensing Unit 1,384.00 m2 0.0 0.2	3.9 0.7 4.75 60.69 232.02 5,348.95 929.98	6,511 0 0 100% 0% 0% 100% 6,1	511 0 0	6,511 Type B Construction Added 2016 Direct 339		0 0 2,170 2,170	2,170 0 0 0	0 0 0 0
2000 Miles Port 2700 See Utilises 2710 Additional Tarks TK MT2 Medium Tarks Mschmical Light Tarks Medium Tarks Mschmical Light Tarks Medium Tarks Mschmical Light Tarks Mschmical Light Tarks Mschmical Light Tarks Mschmical Light Tarks Light Tarks MT1 Light Tarks MT1 Light Tarks Light Tarks		2,732.3 3,584.6 6,841.98 31.00 325.00 2,732.34 3,584.82 852.0 988.1 1,529.67 0.00 0.00 0.00 0.00	6,842 2 2 100% 0% 0% 100% 6,0 0 1 0 100% 0% 0% 400*	0 0		50% 50%	0 0 3,321 3,321	0 0 0 0	0 0 0 0 0
2000 Milne Port 2700 Site Utilities 2710 Additional Tanks 2710 Additional Tanks TK- MT2 Medium Tanks MT2 Engineer Medium Tanks	Additional Medium Size tanks 0.00 Ea 31.0 325.0	852.0 988.1 1,929.67 0.00 0.00 0.00 0.00 0.00 2,732.3 3,584.6 6,641.98 0.00 0.00 0.00 0.00 0.00	0 2 0 100% 0% 0% 100%	0 0 0		50%	0 0 0 0	0 0 0 0	0 0 0 0 0
2000 Miles Port 2700 Size Utilisis 2710 Additional Tanks 2710 Additional Tanks Tr. MT2 Modum Tanks MT2 MT3	2017 - Water tanks on Sea Lift 1.00 Ea 31.0 325.0	2,732.3 3,584.6 6,641.98 31.00 325.00 2,732.34 3,584.62			6,642 Type A Added 2018-R Direct 509	50%	0 0 3,321 3,321	0 0 0 0	0 0 0 0
2000 Maria Pot: 2700 Site Celebra 2710 Additional hands 110- Mill Cigit hands Mill Equipment Cigit hands		852.0 988.1 1,929.67 9.67 89.58 852.02 988.07	1,930 1 1 100% 0% 0% 100% 1,3	930 0 0	246-9R11325	50%	0 0 965 965		0 0 0 0
2000 Milra Purt 2700 Sila kililisisa 2720 Water Systems 2720 Water Systems 451 BLD FF2 Silfright Experimental FF2. Buildings Ret Fold Away Contaminated FF2. Buildings Ret Fig. Contaminated FF2. Buildings Ret Fig. Contaminated FF2. Buildings Ret Fig. Ret	Water Building - Demolish and Decontaminate Building - 2720-BLD-001 590.33 m2 0.2 2.0 Folf-away Building (Steel)	13.8 21.6 37.43 61.25 765.63 5,398.58 8,444.54	14,609 1 300 100% 0% 0% 100% 14,	0 0	14,609 Type 8 Construction 2014 Direct 339	33% 33%	0 0 4,870 4,870	4,870 0 0 0	0 0 0 0
2000 Milne Port 2700 Size Utilinia 2720 Worker Systems 2720 Water Systems 432 BLD CP Foundations - CP Floring / Pricial Foundations - CP Found	Water Building - Demolish and foundations - Precest 2720-BLD-001 390.33 m2 0.1 1.8 Footing (Perimeter Beam)	12.8 20.0 34.63 56.68 708.49 4,995.69 7,814.34	13,519 1 293 100% 0% 0% 100% 13,	519 0 0	13,519 Type B Construction 2014 Direct 339	33% 33%	0 0 4,506 4,506	4,508 0 0 0	0 0 0 0
2000 Miles Port 2000 Size biblios 2720 West Systems 453 VP. VP2 West Open Vy Packaged Postale Water 2000 Miles Port 2000 Size biblios 2720 West Systems 453 VP. VP2 Postale Water 2000 Miles Port 2000 Size biblios 2720 West Systems 453 VP. VP2 Postale Water 2000 Miles Port 2000 Size biblios 2720 West Systems 453 VP. VP2 Postale Water 2000 Miles Port 2000 Size biblios 2720 West Systems 453 VP. VP2 Postale Water 2000 Miles Port 2000 Size biblios 2720 West Systems 453 VP. VP2 Postale Water 2000 Miles Port 2000 Size biblios 2720 West Systems 453 VP. VP2 Postale Water 2000 Miles Port 2000 Size biblios 2720 West Systems 453 VP. VP2 Postale Water 2000 Miles Port 2000 Size biblios 2720 West Systems 453 VP. VP2 Postale Water 2000 Miles Port 2000 Size biblios 2720 West Systems 453 VP. VP2 Postale Water 2000 Miles Port 2000 Size biblios 2720 West Systems 453 VP. VP2 Postale Water 2000 Miles Port 2000 Size biblios 2720 West Systems 453 VP. VP2 Postale Water 2000 Miles Port 2000 Size biblios 2720 West Systems 453 VP. VP2 Postale Water 2000 Miles Port 2000 Size biblios 2720 West Systems 453 VP. VP2 Postale Water 2000 Miles Port 2000 Size biblios 2720 West Systems 453 VP. VP2 Postale Water 2000 Miles Port 2000 Size biblios 2720 West Systems 453 VP. VP2 Postale Water 2000 Miles Port 2000 Size biblios 2720 West Systems 453 VP. VP2 Postale Water 2000 Miles Port 2000 Size biblios 2720 West Systems 453 VP. VP2 Postale Water 2000 Miles Port 2000 Size biblios 2720 West Systems 453 VP. VP2 Postale Water 2000 Miles Port 2000 Size biblios 2720 West Systems 453 VP. VP2 Postale Water 2000 Miles Port 2000 Size biblios 2720 West Systems 453 VP. VP2 Postale Water 2000 Miles Port 2000 Size biblios 2720 West Systems 453 VP. VP2 Postale Water 2000 Miles Port 2000 Size biblios 2720 West Systems 453 VP. VP2 Postale Water 2000 Miles Port 2000 Size biblios 2720 West Systems 453 VP. VP2 Postale Water 2000 Miles Port 2000 Size biblios 2720 West Systems 450 VP. VP2 Postale Water 2000 Miles Port 2000 Size biblios 2720 West Syste	Desalination Plant (1.00) Lot 47.0 400.0		(8.954) 329 (329) 100% 0% 100% 0% (8.	954) 0 (8,954)	2AM-MRY1325	33% 33%	0 0 (2,985) (2,985)	(2,985) 0 0 0	0 0 0 0
200 See Colored 2720 Visite Oysteria 200 VI Potable Water VI Facilities Foliation VI Facilities		4,142.6 4,411.8 8,954.42 47.00 400.00 4,142.58 4,411.84 4,142.6 4,411.8 8,954.42 47.00 400.00 4,142.58 4,411.84		954 0 8,954 954 0 8,954		39% 39% 39% 39%	0 0 2,985 2,985 0 0 2,985 2,985	2,985 0 0 0 0 2,985 0 0 0	0 0 0 0 0
2000 Miles Port 2700 She Utilises 2720 Water Systems 453 VP. VP VRNCKOR PKG - VP Picksigked Processed Processed <th< td=""><td>Desalination Plant 2021-13 (1.00) Lot 47.0 400.0</td><td>1,142.6 4,411.8 8,954.42 47.00 400.00 4,142.58 4,411.84 1,142.6 4,411.8 8,954.42 (47.00) (400.00) (4,142.58) (4,411.84)</td><td>8,954 329 329 100% 0% 100% 0% 8,1 (8,954) 329 (329) 100% 0% 100% 0% (8,1</td><td>954 0 8,954 954) 0 (8,954)</td><td></td><td>33% 23% 33% 33%</td><td>0 0 2,985 2,985</td><td>(2,985) 0 0 0</td><td>0 0 0 0 0</td></th<>	Desalination Plant 2021-13 (1.00) Lot 47.0 400.0	1,142.6 4,411.8 8,954.42 47.00 400.00 4,142.58 4,411.84 1,142.6 4,411.8 8,954.42 (47.00) (400.00) (4,142.58) (4,411.84)	8,954 329 329 100% 0% 100% 0% 8,1 (8,954) 329 (329) 100% 0% 100% 0% (8,1	954 0 8,954 954) 0 (8,954)		33% 23% 33% 33%	0 0 2,985 2,985	(2,985) 0 0 0	0 0 0 0 0
2000 Milrie Port 2700 Site Utilities 2720 Water Systems 2720 Water Systems 453 VP- VP2 VSDCOR PKG - VP2 Plackaged Protein Water Vision Systems VP- VP2 Plackaged Protein Water Vision Systems VP- VP2 VSDCOR PKG -	DOTABLE WATER TREATMENT BLANT VENDOR	I,142.6 4,411.8 8,954.42 47.00 400.00 4,142.58 4,411.84	8,954 329 329 100% 0% 100% 0% 8,9	954 0 8,954		33% 33%	0 0 2,985 2,985	2,985 0 0 0	0 0 0 0
2000 Miles Port 2700 Site Likilisis 2720 Weat Systems 448 TIC. MT2 Medium Tarks Middle Modern Tarks 2000 Miles Port 2700 Site Likilisis 2720 Weat Systems 449 TIC. MT2 Medium Tarks Medium Tarks 2000 Miles Port 2700 Site Likilisis 2720 Weat Systems 449 TIC. MT2 Medium Tarks Medium Tarks	VENDOR PACKAGE TANK - RAW WATER TANK 2720-TK-001 1.00 Ea 31.0 325.0	2,732.3 3,584.8 6,641.98 31.00 325.00 2,732.34 3,584.62	6,642 2 2 100% 0% 0% 100% 6,1	642 0 0	6,642 Type B Construction 2014 Direct 339	33% 33%	0 0 2,214 2,214	2,214 0 0 0	0 0 0 0
2000 Miller Port 2700 Sike Utilities 2720 Water Systems 2720 Water Systems 449 TK- MT2 Medium Tanks MT2 Mechanical Medium Tanks Mechanical Medium Tanks Medium Tanks		2,732.3 3,584.6 6,641.96 31.00 325.00 2,732.34 3,584.62			6,642 Type B Construction 2014 Direct 339	33% 33%	0 0 2,214 2,214	2,214 0 0 0	0 0 0 0
200 Steller PM 2700 Stell Million 2770 Wash Systems 2770 Wash Systems 460 Feb. Mill 27 Steller Million 2770 Wash Systems 461 No. 4772 March Tarket 2770 Million 27		2,732.3 3,584.6 6,641.96 31.00 325.00 2,732.34 3,584.62 2,732.3 3,584.6 6,641.96 31.00 325.00 2,732.34 3,584.62		642 0 0 642 0 0	O DAY Type B Construction COAL DOWN	33% 33% 33% 33%	0 0 2,214 2,214	2,214 0 0 0	
2000 Interest 27.00 See United Systems 27.00 Interest 27.00 Intere	TANK - MILNE WATER BUILDING DIESEL FUEL 2720-TK-033 1.00 Ea 15.5 162.5 TANK - OTE LLC601-07		3,321 20 20 100% 0% 0% 100% 3;	321 0 0	49C-MST 1410	50%	0 0 1,660 1,660	0 0 0 0	0 0 0 0 0
2000 Milro Port 2700 Site Utilities 2720 Water Systems 2720 Water Systems 433 BLD EG Classel Base EG Floring / Gravel Base	Water Building - Demolish floor finish - Gravel 2720-BLD-001 390.33 m2 0.0 0.0	0.0 0.0 0.00 0.00 0.00 0.00 0.00	0 0 0 100% 0% 0% 100%	0 0 0	220-7851 1410	33% 33%	0 0 0 0	0 0 0 0	0 0 0 0
2000 Milline Port 2700 Sine Utilities 2720 Water Systems 2720 Water Systems TK- MT1 Light Turks MT1 Mechanical Equit Turks		852.0 988.1 1,929.67 9.67 89.58 852.02 988.07	1,930 1 1 100% 0% 0% 100% 1,	990 0 0	1,930 Type A Confirmed 2015 A Direct 339	33% 33%	0 0 643 643	643 0 0 0	0 0 0 0
2000 Settle Port 2700 Set Cells 2720 Visited Systems 2720 Visited Systems 100- NOT Logic Links WIT Engineers Logic Links Systems 100- NOT Logic Links WITE Engineers Logic Links Systems 100- NOT Logic Links WITE Engineers Logic Links Systems 100- NOT Logic Links WITE Engineers Logic Links Systems 100- NOT Logic Links WITE Engineers Logic Links Systems 100- NOT Logic Links WITE Engineers Logic Links Systems 100- NOT Logic Links WITE Engineers Logic Links Systems 100- NOT Logic Links WITE Engineers Logic Links Systems 100- NOT Logic Links WITE Engineers Logic Links Systems 100- NOT Logic Links WITE Engineers Logic Links Systems 100- NOT Logic Links WITE Engineers Logic Links Systems 100- NOT Logic Links WITE Engineers Logic Links Systems 100- NOT Logic Links WITE Engineers Logic Links Systems 100- NOT Logic Links WITE Links Systems 100- NOT Logic L	Potable Water System for 380-person temporary soft-	852.0 988.1 1,529.67 0.00 0.00 0.00 0.00 0.00 4,142.6 4,411.8 8,954.42 47.00 400.00 4,142.58 4,411.84	0 1 0 100% 0% 0% 100% 8.954 329 329 100% 0% 100% 0% 8.	0 0 0	2AM-MRY1325	33% 33% 33% 33%	0 0 0 0 0	2 995 0 0 0	0 0 0 0
2000 Miller Port 2700 Sile Utilities 2730 Sweepe System 2735 Weeker System 200 Miller Port 2700 Sile Utilities 2730 Sweepe System 2736 Port 2736 Sweepe System 2736 Port 2736 Po	walked came at Mine Port 1.00 Lbx 47.0 400.0 PWSP PWSP 4,180.00 m2 0.0 0.2	3.9 0.7 4.75 185.98 711.02 16,391.93 2,849.94	19.847 0 0 100% 0% 0% 100% 19	1847 0 0	49C-MST 1410	33% 33%	0 0 6616 6616	8616 0 0 0	
2000 Miles Port 2700 See Utilises 2730 Sewage System 2756 Port Port 2700 AV Contrar with Liner AV Subvive AV Contrar With	Polishing Wasse Stabilization Pond #3 m2 0.0 0.2				29C-MRY1416 Removed 2014 Direct 339				
200 Mark Port 2700 Size Utilises 2730 Design System 2735 Port		3.9 0.7 4.75 0.00 0.00 0.00 0.00	0 0 100% 0% 0% 100%	0 0			0 0 0		
Linker	PWSP PWSP-2 4,260,00 m2 0.0 0.2 Sewage Treatment Plant - Demoish and		20,227 0 0 100% 0% 0% 100% 20,	(227 0 0		33% 33%	0 0 6,742 6,742	6,742 0 0 0	1 0 0 0 0
2000 Milne Port 2700 Sine Utilities 2730 Swage System 2731 Treatment 459 BLD FF1-c Contaminated FTR2-c Education Contaminated FTR2-c (Contaminated Contaminated C	Decortaminate Building - Trailer - Modular (2 or more 2731-VP-005 178.44 m2 0.6 2.8 modular)		23,101 1 178 100% 0% 0% 100% 23,	1,101 0 0	ZBC-MR11416	50%	0 0 11,551 11,551	0 0 0 0	0 0 0 0
2000 Milne Port 2700 Size Likilissa 2731 Sawage System 2751 Transmert 488 III. pinng Poing Pging Pging 2000 Milne Port 2700 Size Likilissa 2730 Sawage System 2731 Transmert 466 VP VP Sawage VPS Facilisis Transmert Part	Service Treatment Ports - Promy Installation - 2731.2-P 258.00 m 0.3 3.1 Service Truck bids to \$177 SEWAGE TREATMENT PLANT VENDOR PACKAGE 2731-VP-005 1.00 Lot 51.0 450.0	22.0 34.5 59.63 64.50 806.25 5,685.03 8,892.62 4,495.1 4,963.3 9,908.46 51.00 450.00 4,495.14 4,963.32	15,384 0 3 100% 0% 100% 0% 15,	.384 0 15,384	2DC-00111415	50%	0 0 7,692 7,692	0 0 0 0	0 0 0 0
Solaria Ingarra Pari			9,908 329 100% 0% 100% 0% 9,5	900 0 9,900	220-11-11-11		0 0 4,304 4,304		
Systems (140 H2)	Seesage Chemical Storage Container - Durrotish and 2731-BLD-001 20.74 m2 0.6 2.8		3,850 1 30 100% 0% 0% 100% 3,1	850 0 0		50%	0 0 1,925 1,925	0 0 0 0	0 0 0 0 0
2000 Miles Port 2700 Sas Utilisis 2730 Sewage System 2731 Sewage System 2731 Tradement 457 BLD EG Grave Bids EG Foundations Gravel Basis Soundation Sewage System 2731 Sewage System 273	Foundations - Gravel Base - Skidded Building 2731-BLD-001 29.74 m2 0.0 0.0 Sewage Chemical Storage Container - Damoish Roor 2731-BLD-001 29.74 m2 0 0 0 Februar State of Workson Flore .		0 0 0 100% 0% 0% 100%	0 0 0		90%	0 0 0 0	0 0 0 0	0 0 0 0
2000 Milne Port 2700 Size Utilises 2730 Sawage System 2751 Treatment 467 In Maters Processing Tracks Tracks Tracks Tracks	Sewage Treatment Piping - Heat Trace Installation - 2731.2-E 128.00 m 0 0	0 0 0 0.00 0.00 0.00 0.00	0 0 0 100% 0% 0% 100%	0 0 0	0 Type B Construction 2014 Direct 509	50%	0 0 0 0	0 0 0 0	0 0 0 0
Outstance Tracking	Surrang Treatment Plant - Dermitch and frundations -	0.0 0.0 0.00 0.00 0.00 0.00 0.00	0 0 0 100% 0% 0% 100%	0 0 0	0 Type B Construction 2014 Direct 509	50%	0 0 0 0	0 0 0 0	0 0 0 0
2000 Miles Port 2700 Size Utilises 2730 Sewage System 2731 University 461 VP. INNA FW County Wood Floor Vision County Wood Floor Vision County	reases uses of model i add	0 0 0 0.00 0.00 0.00 0.00	0 0 0 100% 0% 0% 100%	0 0 0		50%	0 0 0 0	0 0 0 0	0 0 0 0
Frid Away	Sewage Treatment Plant for 380-person temporary 1.00 Lot 51.0 450.0 soft-walked camp at Mine Port	1,495.1 4,963.3 9,908.46 51.00 450.00 4,495.14 4,963.32	9,908 329 329 100% 0% 100% 0% 9,	908, 0 9,908	0 Type B Construction 2BC-MRY1418 Added 2017-A Direct 509	50%	0 0 4,954 4,954	0 0 0 0	0 0 0 0
2000 Miller Port 2700 Site Utilisies 2730 Sewage System 2732 Sewage Truck BLD FF2-c Building Contaminated FFL-c Building Contaminated FFL-c Building	Sewage Truck Building - Demolsh and Decontaminate 2732-BLD-001 55.76 m2 0.6 2.0	49.4 77.3 128.62 31.25 109.38 2,754.38 4,308.44	7,172 1 56 100% 0% 0% 100% 7;	172 0 0	7,172 Type B Construction 28C-MRY1416 2014 Direct 509	50%	0 0 3,586 3,586	0 0 0 0	0 0 0 0
	TANK - MILNE SEWAGE TRUCK BUILDING DIESEL 2732-TK-003 1.00 Ea 15.5 162.5 FUEL TANK - DTE LLC691-07	1,388.2 1,792.3 3,320.98 15.50 162.50 1,388.17 1,792.31	3,321 20 20 100% 0% 0% 100% 3;	321 0 0	3,321 Type B Construction 2014 Direct 509	50%	0 0 1,660 1,660	0 0 0 0	0 0 0 0
2000 Miller Port 2700 Ste Utilises 2730 Sewage System 2732 Sewage Truck 471 BLD CP Poundations CP Foundation Foundation		12.8 20.0 34.83 8.10 101.21 713.67 1,116.33		931 0 0	220-11-11-11	50%	0 0 986 986	0 0 0 0	0 0 0 0
140 12					Ture R Construction	50%		0 0 0 0	0 0 0 0 0
2000 Milles Port 2700 Site Utilisies 2730 Sewage System 2734 Triseled Efficient 480 In Spring Piping Piping Piping Bulks Piping	Treated Effluent Piping - Piping Installation - STP to 2734.1-P 2,595.00 m 0.3 3.1	22.0 34.5 59.63 648.75 8,109.38 57,180.83 89,443.16	0 0 0 100% 0% 0% 100% 100% 154,733 0 28 100% 0% 100% 0% 154,733 0 154	4,733 0 154,733	0 Type B Construction 2014 Direct 339	33% 33%	0 0 51,578 51,578		0 0 0 0
2000 Make Port 2700 She Mallinis O Sewige System Treaded Effected Museum Market Print Peping	Realignment of the Milne Port treated effluent line 750.00 m 0.3 3.1	22.0 34.5 59.63 187.50 2,343.75 16,526.25 25,850.63 22.0 34.5 59.63 187.50 2,343.75 16,526.25 25,850.63	44,721 0 8 100% 0% 100% 0% 44,	.721 0 44,721 .721 0 44,721	0 1ype A 2018-C2 Direct 339	33% 33% 33% 33% 33% 33% 33% 33% 33% 33%	0 0 14,907 14,907 0 0 14,907 14,907	14,907 0 0 0	0 0 0 0 0
2000 Miles Purt 2700 Sta 1886ss 2010 Sewage System 2018 Teacher Simulate	Realignment of the fuel manifold and piping line 2018-28 (750.00) m 0.3 3.1		(44,721) 0 (8) 100% 0% 100% 0% (44,	(721) 0 (44,721)		33% 33%	0 0 (14,907) (14,907)	(14,907) 0 0 0	0 0 0 0
2000 Milns Port 2700 Sta Utilisias 2730 Seesage System 2734 Treaded Efficient 479 to Meters MNA Heat Tracing Tracing	Treated Efficient Piping - Heat Trace Installation - STP 2734.1-E 1,330.00 m 0 0	0 0 0 0.00 0.00 0.00	0 0 0 100% 0% 0% 100%	0 0 0		33% 33%	0 0 0 0	0 0 0 0	0 0 0 0
2000 Milline Port 2700 Size Utilities 2750 Power Distribution 2750 Power Distribution 496 Milline Cable Cable Cable Bulks Cable	Power Distribution System - Electrical Cable Installation SkV - Electrical distribution system from power gen to e- horized.	8.8 13.8 23.85 610.00 7,625.00 53,765.40 84,100.70	145,491 0 61 100% 0% 0% 100% 145	5,491 0 0	145,491 Type B Construction 290-4 Direct 339	33% 33%	0 0 48,497 48,497	48,497 0 0 0	0 0 0 0
2000 Milre Port 2700 Sie Ublicia 2750 Power Distribution 2750 Power Distribution 2750 Milre Port Carbus Cable Cable Bulks Cable System	Power Distribution System - Electrical Cable Installation 800V - Corrections from e-house to facilities 2750.3-E 5,000.00 m 0.1 1.3	8.8 13.8 23.85 500.00 6,250.00 44,070.00 68,935.00	119,255 0 50 100% 0% 0% 100% 119	0,255 0 0		33% 33%	0 0 39,752 39,752	39,752 0 0 0	0 0 0 0
Spearm System System Supraction 2750 Size Utilines 2750 Power Distribution 275	Power Distribution System - Electrical Cable Installation 2750.3-E 100.00 m 0.1 1.3			385 0 0		33% 33%	0 0 795 795	795 0 0 0	0 0 0 0
System System Meteors 2700 Steu Littisca 2756 Power Distribution 2750 System Modular Bullding New Contamination System System System System System Steu Contamination Special Modular Sudding New Contamination Special Modular Sp	Accommodation Area E-House #1 - Demoksh and Decommodation Area E-House #1 - Demoksh and			180 0 0		33% 33%	0 0 1,060 1,060		0 0 0 0
Montar Paintin	Presidential of the Citizen of Presidential					33% 33% 33% 33%	0 0 1,060 1,060		
2000 Millies Port 2700 Site Utilities 2750 System 2750 System 486 BLD FF1 Net Contaminated FS Contaminated) Special Modular (Add tt2)									
2000 Miline Pert 2700 Ste Utilities 2750 System 2750 Power Controllation System 489 BLD FF1 Net Contaminated FS Contaminated Special Modular Modular Patrices	e-house 37.17 m2 0.2 2.8 Services Area E-House #1 - Demolish and			988 0 0		39% 39%	0 0 663 663	 	0 0 0 0
2000 Milne Port 2700 Site Utilines 2750 Spriam 2750 System 489 BLD FF1 Not Contaminated FS Contaminated Special Modular	Decortaminate Building - Special Modular / 2750-BLD-003 37.17 m2 0.2 2.8 Profesticated Symptom 47 - Deposits and			988 0 0		33% 33%	0 0 663 663	 	0 0 0 0
2000 Milne Port 2700 Site Utilities 2750 System 2750 System 462 BLD FF1 Not Contaminated FS Contaminated Contaminated Contaminated FS Contaminated Special Modular		19.8 30.9 53.47 8.33 104.17 734.50 1,148.92	1,988 1 37 100% 0% 0% 100% 1,5	988 0 0	1,988 Type B Construction 28C-MRY1418 2014 Direct 339	33% 33%	0 0 663 663	663 0 0 0	0 0 0 0
2000 Milling Port 2700 See Utilities 2750 Power Distribution 2750 Power Distribution 405 BLD FF1 Modular Equilities Buildings (Not Prefabricated Society)	Preliabricazed Full Tark Farm E-Nouse - Demolish and Decortaminate Building - Special Modular / 2750-BLD-005 2-32 m2 0.2 2.8 Preliabricazed	19.8 30.9 53.47 0.52 6.51 45.91 71.81	124 1 2 100% 0% 0% 100% 1	124 0 0	124 Type B Construction 2014 Direct 509	50%	0 0 62 62	0 0 0 0	0 0 0 0
2000 Miles Port 2700 Sae Utilisia 2750 Power Chistrication 2750 Power Distriction 498 St.D. EG Grand Bissae Eg. Photring / Grand Bissae Soutem 2000 Miles Port 2700 Sea Notem 2750 Power Distriction 498 St.D. EG Grand Bissae Eg. Photring / Grand Bissae Power Chistrication 2750 Power Distriction 2750		0.0 0.0 0.00 0.00 0.00 0.00		0 0 0	0 Type B Construction 2014 Direct 509	50%		0 0 0 0	0 0 0 0
2000 Maller Port 2700 Size Million 2750 Power Distribution 427 BLD EQ Grave Base EQ Flooring Correct Base	Reised Steel or Wooden Floor Accommodation Area F-House #2 - Demoksh and	0 0 0 0.00 0.00 0.00 0.00 0.0 0.0 0.00 0.00 0.00 0.00	0 0 0 100% 0% 0% 100% 0 0 100% 0% 0% 100%	0 0 0	0 28C-MRY1416 2014 Direct 509	50% 33% 33%	0 0 0 0	0 0 0 0	0 0 0 0 0
2000 Mare Part 2700 Six Likinia 2756 Prof. Prof. 2750 Six Likinia 2756 Prof. 2750 Six Likinia 2750 Prof. 2750 Six Likinia 2750 Prof.	foundations - Gravel Base - Skidded Building 259-BLD-002 37-17 m2 0.0 0.0 Accommodation Area E-H-Disinder Bloor 2750-BLD-002 37-17 m2 0 0 0 finish , Baland State In Wordson Floor	0 0 0 0.00 0.00 0.00 0.00	0 0 0 100% 0% 0% 100%	0 0 0		33% 33% 33% 33%	0 0 0 0	0 0 0 0	0 0 0 0
2000 Milline Port 2700 Size Utilificas 2750 Power Distribution 2750 Power Dist	Firsth - Raised State of Wooden Floor	0.0 0.0 0.00 0.00 0.00 0.00	0 0 0 100% 0% 0% 100% 0 0 0 100% 0% 0% 100%		0 Type B Construction 2014 Direct 339	33% 33% 33% 33%	0 0 0 0	0 0 0 0	0 0 0 0
2000 Miles Dark 2700 Sea 1800cc 2700 Power Distribution 2700 Power Distributio	Servines Area FHouse #2 - Demolish and foundations -	0 0 0 0.00 0.00 0.00 0.00 0.0 0.0 0.00 0.00 0.00 0.00	0 0 0 100% 0% 0% 100% 0 0 0 100% 0% 0% 100%	0 0 0	0 Type B Construction 2014 Direct 339 0 Type B Construction 2014 Direct 339 0 Type B Construction 2014 Direct 339	33% 33% 33% 33%	0 0 0 0	0 0 0 0	0 0 0 0 0
2000 Millie Port 2700 See Lillinics 2700 Power Distriction 1725 - 300 Services 48 Section 1725 - 300 Section 17	Sarviva Area E-brouse #2 - Demoish floor finish - 2750-BLD-004 37.17 #2 0 0	0 0 0 0.00 0.00 0.00	0 0 100% 0% 0% 100%	0 0 0	0 Type 8 Construction 2014 Direct 339	33% 33%	0 0 0 0	0 0 0 0	0 0 0 0
200 Select Vol. 270	foundations - Gravel Base - Skidded Building Accommodation Area E-House #1 - Demolish floor	0.0 0.0 0.00 0.00 0.00 0.00	0 0 0 100% 0% 0% 100%	0 0 0		33% 33%	0 0 0 0	0 0 0 0	0 0 0 0 0
2000 Mille Purt 2700 Site Litilities 2759 Power Distriction 455 BLD AVEX. PW Power(g) Power(g) 2000 Mille Purt 2700 Site Litilities 2759 Power Distriction 605 BLD FF Mode/all Rubsings PW Power(g) Power(g) Power Distriction 2000 Mille Purt 2700 Site Litilities 2759 Power Distriction 005 BLD FF Mode/all Rubsings PW Power(g) Publichosates 2000 Mille Purt 2700 Site Litilities 2759 Power Distriction 005 BLD FF Mode/all Rubsings PW Publichosates 2000 Mille Purt 2700 Site Litilities 2759 Power Distriction 005 BLD FF Mode/all Rubsings PW Publichouset 2000 Mille Purt Purt 2750 Power Distriction 005 BLD FF Mode/all Multi-Mill PW Contamination Black Purt Purt	Brish - Raised Steel or Wooden Floor Accommodation Area E-House #3 - Demoish and Devorationing Painting, Special Monker / 2750,910,008 0.00 m2 0.2 2.8	0 0 0 0.00 0.00 0.00 0.00 12.8 30.9 53.47 0.00 0.00 0.00 0.00	0 0 0 100% 0% 0% 100% 0 1 0 100% 0% 0% 100%	0 0 0	0 2BC-MRY1418 2014 Diluct 339	33% 33% 33% 33%	0 0 0 0	0 0 0 0	0 0 0 0 0
2000 Main Part 2700 San Million 2700 Policy Charles 2700 Polic								0 0 0 0	
2000 Miles Purt 2700 Sex Miles 2750 Revur Clarifornia 2750	Nourceasure - Critical Babin - Student Bullatina	0 0 0 0.00 0.00 0.00	0 0 0 100% 0% 0% 100% 0 0 100% 0 0 100% 0 0 0 100% 0 0 0 0	0 0 0	0 Type A Removed 2015 A Direct 339				0 0 0 0

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Mary River Project - Complete Project Security Assessment - Estimate Breakdown Structure'

Mary River Project - Complete Project Updated December 15, 2022	d Security Assessment - Estimate Breakdown Shucturel												CAM	Closure Post Closure	CAM Closure	Post Closure	
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2000 Milne Port	2700 Site Utilities 2750 Power Distribution 2750 Power Distribution System	009 BLD FF1 Modular Building Not Contaminated	FS Buildings (Not Prefabricated Contaminated) Special Modular	Services Area E-House #3 - Demolish and Decontaminate Building - Special Modular /	2750-BLD-009 0.00 m2	0.2 2.8	19.8 30.9 53.4	0.00 0.00 0.00 0	00 0 1 0	100% 0% 0% 100%	0 0 0	0 Type A Removed 2AM-MRY1325	2015 A Direct	33% 33% 33%	0 0 0 0	0 0 0 0 0	0 0 0
2000 Milne Port	2750 Sine Utilities 2750 Power Distribution 2750 System 2750 Syste	609 BLD EG Gravel Base Removal	EG Flooring / Gravel Base	Prefahrinanet Services Area E-House #3 - Demolish and foundations Gravel Base - Skidded Building	6 - 2750-BLD-009 0.00 m2	0.0 0.0	0.0 0.0 0.00	0.00 0.00 0.00	00 0 0	100% 0% 0% 100%	0 0 0	0 Type A Removed	2015 A Direct	33% 33% 33%	0 0 0 0	0 0 0 0 0	0 0 0
2000 Milne Port	2700 Site Utilities 2750 Power Distribution 2750 Power Distribution System	009 BLD #N/A	FW Flooring / Wood Floor Foundations	Gravel Base - Skidded Building Services Area E-House #3 - Demolish floor finish - Raised Steel or Wooden Floor	2750-BLD-009 0.00 m2	0 0	0 0 0	0.00 0.00 0.00	00 0 0 0	100% 0% 0% 100%	0 0 0	0 Type A Removed 2AM-MRY1325 Removed	2015 A Direct	33% 33% 33%	0 0 0 0	0 0 0 0	0 0 0
2000 Tree Road	3100 General Communication Communications		Building (Not 150 Stiroins	Communication Shed No. 1 - Demolish Building - ISO	3111-BLD-001 14.87 m2			1.67 20.83 146.90 22				200 Type A					
3000 Tota Hoad	S100 General S110 and II S111 Facility No. 1 Communication	504 BLD FF4 ISO Container	FC Buildings (Not ISO Shipping Contaminated) Containers	Shipping Container Communication Shed No. 2 - Demolish Building - ISO	3111-BLD-001 14.87 m2	0.1 1.4	9.9 15.5 26.7			100% 0% 0% 100%	338 0 0	2AM-MRY1325	2014 Direct	23% 23% 23%	0 0 133 133 133		0 0 0
3000 Tota Road	3100 General 3110 and IT 3111 Facility No. 1	507 BLD FF4 ISO Container	FC Buildings (Not ISO Shipping Contaminated) Containers	Shipping Container	3111-BLD-002 14.87 m2	0.1 1.4	9.9 15.5 26.7	1 1.67 20.83 146.90 22	9.78 398 1 15	100% 0% 0% 100%	398 0 0	398 Type A 2AM-MRY1325	2014 Direct	33% 33% 33%	0 0 133 133 133	0 0 0 0	0 0 0
3000 Tote Road	3100 General 3110 communication and IT 3111 Communications Facility No. 1 Communications Communications Communications Communication Communica	510 BLD FF4 ISO Container	FC Buildings (Not ISO Shipping Contaminated) Containers	Communication Shed No. 3 - Demolish Building - ISO Shipping Container	3111-BLD-003 14.87 m2	0.1 1.4	9.9 15.5 26.7	1.67 20.83 146.90 22	9.78 398 1 15	100% 0% 0% 100%	398 0 0	398 Type A 2AM-MRY1325	2014 Direct	33% 33% 33%	0 0 133 133 133	0 0 0 0	0 0 0
3000 Tote Road	3100 General 3110 and IT 3111 Facility No. 1	513 BLD FF4 ISO Container	FC Buildings (Not ISO Shipping Contaminated) Containers	Communication Shed No. 4 - Demolish Building - ISO Shipping Container	3111-BLD-004 14.87 m2	0.1 1.4	9.9 15.5 26.7	1.67 20.83 146.90 22	9.78 398 1 15	100% 0% 0% 100%	398 0 0	398 Type A 2AM-MRY1325	2014 Direct	33% 33% 33%	0 0 133 133 133	0 0 0 0	0 0 0
3000 Tota Road	3100 General 3110 and IT Structure Facility No. 1	505 BLD EG Gravel Base Removal	EG Flooring / Gravel Base	Communication Shed No. 1 - Demolish and foundations Gravel Base - Skidded Building	¹⁶ 3111-BLD-001 14.87 m2	0.0 0.0	0.0 0.0 0.00	0.00 0.00 0.00	.00 0 0	100% 0% 0% 100%	0 0 0	0 Type A 2AM-MRY1325	2014 Direct	33% 33% 33%	0 0 0 0	0 0 0 0	0 0 0
3000 Tota Road	3100 General 3110 Communication 3111 Communications Facility No. 1	508 BLD #N/A	FW Flooring / Wood Floor	Communication Shed No. 1 - Demolish floor finish - Raised Steel or Wooden Floor	3111-BLD-001 14.87 m2	0 0	0 0 0	0.00 0.00 0.00	.00 0 0 0	100% 0% 0% 100%	0 0 0	0 Type A 24MMPV1305	2014 Direct	33% 33% 33%	0 0 0 0	0 0 0 0	0 0 0
3000 Tote Road		508 BLD EG Gravel Base Removal	EG Flooring / Gravel Base	Communication Shed No. 2 - Demolish and foundations Gravel Base - Skidded Building	¹⁶ 3111-BLD-002 14.87 m2	0.0 0.0	0.0 0.0 0.00	0.00 0.00 0.00	.00 0 0 0	100% 0% 0% 100%	0 0 0	0 Type A 24MARY1325	2014 Direct	33% 33% 33%	0 0 0 0	0 0 0 0 0	0 0 0
2000 Tota Road	Communication Communications	FOR PLD MANA	FW Flooring / Wood Floor Foundations	Communication Shed No. 2 - Demolish floor finish - Raised Steel or Wooden Floor	3111-BLD-002 14.87 m2			0.00 0.00 0.00		1004 04 04 1004		0 Type A 2AM-MRY1325	2014 Dinor	33% 33% 33%			
Jose Hose	Infrastructure 1 acmy rec. 1	Gravel Rose			3111-BLD-003 14.87 m2			0.00 0.00 0.00		1000 000 000 1000			2014 Died.				
3000 Tota Hoad	O construction for		EG Flooring / Gravel Base	Communication Shed No. 3 - Demolish and foundations Gravel Base - Skidded Building	- 3111-BLD-003 14.87 m2	0.0 0.0	0.0 0.0 0.00	0.00 0.00 0.00 0	00 0 0 0	100% 0% 0% 100%	0 0 0	0 Type A 2AM-MRY1325	2014 Direct	33% 33% 33%			0 0 0
3000 Tote Road	3100 General 3110 Communication and IT and IT Facility No. 1		FW Flooring / Wood Floor Foundations	Communication Shed No. 3 - Demolish floor finish - Raised Steel or Wooden Floor	3111-BLD-003 14.87 m2	0 0	0 0 0	0.00 0.00 0.00 0	00 0 0 0	100% 0% 0% 100%	0 0 0	0 Type A 2AM-MRY1325	2014 Direct	33% 33% 33%	0 0 0 0	0 0 0 0	0 0 0
3000 Tote Road	3100 General 3110 and IT 3111 Communications Facility No. 1	514 BLD EG Gravel Base Removal	EG Flooring / Gravel Base	Communication Shed No. 4 - Demolish and foundations Gravel Base - Skidded Building	¹⁶ 3111-BLD-004 14.87 m2	0.0 0.0	0.0 0.0 0.00	0.00 0.00 0.00 0	00 0 0	100% 0% 0% 100%	0 0 0	0 Type A 2AM-MRY1325	2014 Direct	33% 33% 33%	0 0 0 0	0 0 0 0	0 0 0
3000 Tota Road	3100 General 3110 Communication and IT 3111 Communications Facility No. 1	515 BLD #N/A	FW Flooring / Wood Floor	Communication Shed No. 4 - Demolish floor finish - Raised Steel or Wooden Floor	3111-BLD-004 14.87 m2	0 0	0 0 0	0.00 0.00 0.00	0 0 0	100% 0% 0% 100%	0 0 0	0 Type A 2AM-MRY1325	2014 Direct	33% 33% 33%	0 0 0 0	0 0 0 0	0 0 0
3000 Tota Road	3100 General 3110 Infrastructure Facility No. 1 Communication 3101 General 3110 Infrastructure Facility No. 1 Facility No. 1	504 BLD FF4 ISO Container	FC Buildings (Not ISO Shipping Contaminated) Containers	IT Towers Communication Sheds - km88 (10 units at 15m2 ea)	150.00 m2	0.1 1.4	9.9 15.5 26.7	16.81 210.16 1,481.85 2,3	17.94 4,010 1 150	100% 0% 0% 100%	4,010 0 0	4,010 Type A added	2018-R Direct	33% 33% 33%	0 0 1,337 1,337 1,337	0 0 0 0	0 0 0
3000 Tote Road	3100 General 3110 and T 3111 Communication Facility No. 1	504 BLD FF4 ISO Container	FC Buildings (Not ISO Shipping Contaminated) Contaminated	IT Towers Communication Sheds - km80 (10 units at 15m2 ea)	150.00 m2	0.1 1.4	9.9 15.5 26.7	16.81 210.16 1,481.85 2,3	17.94 4,010 1 150	100% 0% 0% 100%	4,010 0 0	4,010 Type A added added	2018-R Direct	33% 33% 33%	0 0 1,337 1,337 1,337	0 0 0 0 0	0 0 0
3000 Tote Road	Communication 3100 General 3110 and IT 3111 Communications	504 BLD FF4 ISO Container	FC Buildings (Not ISO Shipping Contaminated) Containers	IT Towers Communication Sheds - km69 (10 units at 15/07 eq)	150.00 m2	0.1 1.4	9.9 15.5 26.7	1 16.81 210.16 1,481.85 2,3	17.94 4,010 1 150	100% 0% 0% 100%	4,010 0 0	4,010 Type A added	2018-R Direct	33% 33% 33%	0 0 1,337 1,337 1,337	0 0 0 0 0	0 0 0
3000 Tota Road	3100 General 3110 and IT 3111 Communications	504 BLD FF4 ISO Container	FC Buildings (Not ISO Shipping Contaminated) Containers	IT Towers Communication Sheds - km49 (10 units at 15m2 as)	150.00 m2	01 14	9.9 15.5 26.7	16.81 210.16 1,481.85 2,3	17.94 4.010 1 150	100% 0% 0% 100%	4010 0 0	4 010 Type A artifact	2018-R Direct	33% 33% 33%	0 0 1337 1337 1337		0 0 0
	S100 General S110 and IT Communication Communications S110 Exercise S1110 Exercise S1111 Examinations S1111	504 BLD FF4 ISO Container	FC Buildings (Not ISO Shipping Contaminated) Containers	IT Towers Communication Sheds - km40 (10 units at	40000 -0				17.94 4.010 1 150			4,010 Type A added		33% 33% 33%			
Total Model	Communication		FC Contaminated) Containers Buildings (Not ISO Shipping	15m2 ea)	150.00 m2	u. 14	e-e 15.5 28.7		1 150	100% UN 100%	.,010 0 0				- 0 1,337 1,337 1,337		- 0
3000 Tota Road	3100 General 3110 and IT 3111 Contributionation Facility No. 1 Communication Communication	504 BLD FF4 ISO Container	Contaminated) Containers	IT Towers Communication Sheds - km26 (10 units at 15m2 ea)	150.00 m2	0.1 1.4	9.9 15.5 26.7	16.81 210.16 1,481.85 2,3	4,010 1 150	100% 0% 0% 100%	4,010 0 0	4,010 Type A added 2AM-MRY1325 added		33% 33% 33%	u 0 1,337 1,337 1,337	0 0 0	u 0 0
3000 Tote Road	3100 General 3110 and IT 3111 Communications Facility No. 1 Communication	504 BLD FF4 ISO Container	FC Buildings (Not ISO Shipping Contaminated) Containers	IT Towers Communication Sheds - km7 (10 units at 15m2 ea)	150.00 m2	0.1 1.4	9.9 15.5 26.7	1 16.81 210.16 1,481.85 2,3	17.94 4,010 1 150	100% 0% 0% 100%	4,010 0 0	4,010 Type A added 2AM-MRY1325 added	2018-R Direct	39% 33% 39%	0 0 1,337 1,337 1,337	0 0 0 0	0 0 0
3000 Tote Road	3100 General 3110 and IT 3112 Communications Facility No. 2	517 BLD FF4 ISO Container	FC Buildings (Not ISO Shipping Contaminated) Containers	Communication Shed No. 5 - Demolish Building - ISO Shipping Container	3112-BLD-001 14.87 m2	0.1 1.4	9.9 15.5 26.7	1.67 20.83 146.90 22	9.78 398 1 15	100% 0% 0% 100%	398 0 0	398 Type A 2AM-MRY1325	2014 Direct	33% 33% 33%	0 0 133 133 133	0 0 0 0	0 0 0
3000 Tote Road	3100 General 3110 and IT 3112 Communications and IT 10 Infrastructure 3112 Facility No. 2	520 BLD FF4 ISO Container	FC Buildings (Not ISO Shipping Contaminated) Containers	Communication Shed No. 6 - Demolish Building - ISO Shipping Container	3112-BLD-002 14.87 m2	0.1 1.4	9.9 15.5 26.7	1 1.67 20.83 146.90 22	9.78 398 1 15	100% 0% 0% 100%	398 0 0	398 Type A 2AM-MRY1325	2014 Direct	33% 33% 33%	0 0 133 133 133	0 0 0 0	0 0 0
3000 Tote Road	3100 General 3110 Communication 3112 Communications Facility No. 2	523 BLD FF4 ISO Container	FC Buildings (Not ISO Shipping Contaminated) Containers	Communication Shed No. 7 - Demolish Building - ISO Shipping Container	3112-BLD-003 14.87 m2	0.1 1.4	9.9 15.5 26.7	1.67 20.83 146.90 22	9.78 398 1 15	100% 0% 0% 100%	398 0 0	398 Type A 2AM-MRY1325	2014 Direct	33% 33% 33%	0 0 133 133 133	0 0 0 0	0 0 0
3000 Tote Road	Communication Communications	526 BLD FF4 ISO Container	FC Buildings (Not ISO Shipping Contaminated) Containers	Communication Shed No. 8 - Demolish Building - ISO Shipping Container	3112-BLD-004 14.87 m2	0.1 1.4	9.9 15.5 26.7	1 1.67 20.83 146.90 22	9.78 398 1 15	100% 0% 0% 100%	398 0 0	398 Type A 2AM-MRY1325	2014 Direct	33% 33% 33%	0 0 133 133 133	0 0 0 0	0 0 0
3000 Tote Road	Infrastructure Communication Communications	518 BLD EG Gravel Base Removal	EG Flooring / Gravel Base	Communication Shed No. 5 - Demolish and foundations Gravel Base - Skidded Building	¹⁶ 3112-BLD-001 14.87 m2	0.0 0.0	0.0 0.0 0.00	0.00 0.00 0.00 0	00 0 0	100% 0% 0% 100%	0 0 0	0 Type A 24MARY1325	2014 Direct	39% 33% 39%	0 0 0 0	0 0 0 0	0 0 0
3000 Tote Road	3100 General 3110 and II 3112 Facility No. 2	519 BLD ANA	FW Flooring / Wood Floor	Communication Shed No. 5 - Demolish floor finish - Raised Steel or Wooden Floor	3112-BLD-001 14.87 m2	0 0	0 0 0	0.00 0.00 0.00 0		100% 0% 0% 100%	0 0 0	0 Type A 24MARY1325	2014 Direct	23% 23% 23%	0 0 0 0 0		0 0 0
	S100 General 3110 and IT 3112 Facility No. 2	521 BLD EG Gravel Base Removal	Foundations EG Flooring / Gravel Base Foundations	Raised Steel or Wooden Floor Communication Shed No. 6 - Demolish and foundations Gravel Base - Skidded Building	¹⁶ 3112-BLD-002 14.87 m2							2AM-MRY1325 Type A 2AM-MRY1325	004 Co.	23% 23% 23%			
3000 Fota Road	Infrastructure Communication	SZ1 BLD EG Removal			3112-860-002 14.67 112	0.0	0.0 0.0 0.0	0.00 0.00 0		100% 0% 0% 100%			2014 Direct	33% 33% 33%			
3000 Tote Road	3100 General 3110 and IT 3112 Communications Facility No. 2	522 BLD ANA	FW Flooring / Wood Floor	Communication Shed No. 6 - Demolish floor finish - Raised Steel or Wooden Floor	3112-BLD-002 14.87 m2	0 0	0 0 0	0.00 0.00 0.00 0	00 0 0 0	100% 0% 0% 100%	0 0 0	0 Type A 2AM-MRY1325	2014 Direct	33% 33% 33%	0 0 0 0	0 0 0 0	0 0 0
3000 Tota Road	3100 General 3110 and IT 3112 Communications Infrastructure 3112 Facility No. 2	524 BLD EG Gravel Base Removal	EG Flooring / Gravel Base	Communication Shed No. 7 - Demolish and foundations Gravel Base - Skidded Building	¹⁶ 3112-BLD-003 14.87 m2	0.0 0.0	0.0 0.0 0.00	0.00 0.00 0.00 0	00 0 0	100% 0% 0% 100%	0 0 0	0 Type A 2AM-MRY1325	2014 Direct	33% 33% 33%	0 0 0 0	0 0 0 0	0 0 0
3000 Tote Road	3100 General 3110 General 3110 General 3110 General 3110 General 3110 General 3110 Facility No. 2	525 BLD #N/A	FW Flooring / Wood Floor	Communication Shed No. 7 - Demolish floor finish - Raised Steel or Wooden Floor	3112-BLD-003 14.87 m2	0 0	0 0 0	0.00 0.00 0.00 0	00 0 0	100% 0% 0% 100%	0 0 0	0 Type A 2AM-MRY1325	2014 Direct	33% 33% 33%	0 0 0 0	0 0 0 0	0 0 0
3000 Tote Road	3100 General 3110 Communication and IT 3112 Communications Facility No. 2	527 BLD EG Gravel Base Removal	EG Flooring / Gravel Base	Communication Shed No. 8 - Demolish and foundations Gravel Base - Skidded Building	¹⁶ 3112-BLD-004 14.87 m2	0.0 0.0	0.0 0.0 0.00	0.00 0.00 0.00	00 0 0	100% 0% 0% 100%	0 0 0	0 Type A 2AM-MRY1325	2014 Direct	33% 33% 33%	0 0 0 0	0 0 0 0	0 0 0
3000 Tota Road	3100 General 3110 Communication and IT 3112 Communications Facility No. 2	528 BLD #NA	FW Flooring / Wood Floor	Communication Shed No. 8 - Demolish floor finish - Raised Steel or Wooden Floor	3112-BLD-004 14.87 m2	0 0	0 0 0	0.00 0.00 0.00	.00 0 0	100% 0% 0% 100%	0 0 0	0 Type A 2AM-MRY1325	2014 Direct	33% 33% 33%	0 0 0 0	0 0 0 0	0 0 0
3000 Tote Road	3100 General 3110 and IT 3113 Communications Facility No. 3	530 BLD FF4 ISO Container	FC Buildings (Not ISO Shipping Contaminated) Containing	Communication Shed No. 9 - Demolish Building - ISO Shipping Container	3113-BLD-001 14.87 m2	0.1 1.4	9.9 15.5 26.7	1.67 20.83 146.90 22	9.78 398 1 15	100% 0% 0% 100%	398 0 0	398 Type A 2AM-MRY1325	2014 Direct	33% 33% 33%	0 0 133 133 133	0 0 0 0	0 0 0
3000 Tote Road	3100 General 3110 and IT 3113 Communications	533 BLD FF4 ISO Container	FC Buildings (Not ISO Shipping Contaminated) Containers	Communication Shed No. 10 - Demolish Building - ISO Shinning Container	3113-BLD-002 14.87 m2	0.1 1.4	9.9 15.5 26.7	1.67 20.83 146.90 22	0.78 398 1 15	100% 0% 0% 100%	398 0 0	398 Type A 24MARV1325	2014 Direct	33% 33% 33%	0 0 133 133 133	0 0 0 0	0 0 0
3000 Tota Road	Infrastructure Pacessy vol. 3 110 General 3110 and IT 3113 Communications Facility No. 3	536 BLD FF4 ISO Container	FC Buildings (Not ISO Shipping Contaminated) Contaminated	Communication Shed No. 11 - Demolish Building - ISO	O 3113-BLD-003 14.87 m2	01 14	9.9 15.5 26.7	1.67 20.83 146.90 22	0.78 308 1 15	100% 0% 0% 100%	398 0 0	398 Type A 2AM-MRY1325	2014 Direct	33% 33% 33%	0 0 133 133 133		0 0 0
	Infrastructure 1 acinty 40. 5		Contaminated) Containers EG Flooring / Gravel Base	Shipping Container Communication Shed No. 9 - Demolish and foundations Gravel Base - Skidded Building	16 3113-BLD-001 14.87 m2							2AM-MRY1325 Type A 2AM-MRY1325		33% 33% 23%			
3000 Total Road	Communication	531 BLD EG Gravel Base Removal		·	3113-860-001 14.67 192	0.0	0.0 0.0 0.0	0.00 0.00 0		100% 0% 0% 100%			2014 Direct				
3000 Tote Road	3100 General 3110 and IT 3113 Communications Facility No. 3 Facility No. 3	532 BLD ANA	FW Flooring / Wood Floor	Communication Shed No. 9 - Demolish floor finish - Raised Steel or Wooden Floor	3113-BLD-001 14.87 m2	0 0	0 0 0	0.00 0.00 0.00 0	00 0 0 0	100% 0% 0% 100%	0 0 0	0 Type A 2AM-MRY1325	2014 Direct	39% 33% 39%	0 0 0 0	0 0 0 0	0 0 0
3000 Tote Road	3100 General 3110 Communication Facility No. 3	534 BLD EG Gravel Base Removal	EG Flooring / Gravel Base	Communication Shed No. 10 - Demolish and foundations - Gravel Base - Skidded Building	3113-BLD-002 14.87 m2	0.0 0.0	0.0 0.0 0.00	0.00 0.00 0.00 0	00 0 0	100% 0% 0% 100%	0 0 0	0 Type A 2AM-MRY1325	2014 Direct	33% 33% 33%	0 0 0 0	0 0 0 0	0 0 0
3000 Tote Road	3100 General 3110 and IT 3113 Communications	535 BLD #N/A	FW Flooring / Wood Floor	Communication Shed No. 10 - Demolish floor finish - Raised Steel or Wooden Floor	3113-BLD-002 14.87 m2	0 0	0 0 0	0.00 0.00 0.00 0	00 0 0	100% 0% 0% 100%	0 0 0	0 Type A 2AM-MRY1325	2014 Direct	33% 33% 33%	0 0 0 0	0 0 0 0	0 0 0
3000 Tote Road	Infrastructure Facety No. 3 Communication General 3110 Infrastructure Facety No. 3 Communications Facility No. 3 Facility No. 3	537 BLD EG Gravel Base Removal	EG Flooring / Gravel Base	Communication Shed No. 11 - Demolish and foundations - Gravel Base - Skidded Building	3113-BLD-003 14.87 m2	0.0 0.0	0.0 0.0 0.00	0.00 0.00 0.00	00 0 0	100% 0% 0% 100%	0 0 0	0 Type A 2AM-MRY1325	2014 Direct	33% 33% 33%	0 0 0 0	0 0 0 0	0 0 0
3000 Tota Road	3100 General 3110 and IT 3113 Communications Facility No. 3	538 BLD #NA	FW Flooring / Wood Floor	Communication Shed No. 11 - Demolish floor finish - Raised Steel or Wooden Floor	3113-BLD-003 14.87 m2	0 0	0 0 0	0.00 0.00 0.00	.00 0 0	100% 0% 0% 100%	0 0 0	0 Type A 2AM-MRY1325	2014 Direct	33% 33% 33%	0 0 0 0	0 0 0 0	0 0 0
3000 Tote Road	3100 General 3130 Site Development 3138 Borrow Source at Km 2 Borrow Source at Real States at St	A3 Contour	A2 Site Works Grade and Re- Grade and Contour Contour Grade and Re- Grad	Km 2 Borrow source	41,795.00 m2	0.0 0.1	1.1 0.4 1.66	530.46 6,112.52 46,754.50 16,7	81.44 69,648 0 0	100% 0% 0% 100%	69,648 0 0	69,648 Type A Check 2AM-MRY1325 Check	2015 Direct	100%	0 0 69,648 0 0	0 0 0 0 0	0 0 0
3000 Tota Road	3100 General 3130 Site Davelopment 3138 Km 2 2100 Connent 3130 Site Davelopment 3138 Borrow Source at	A3 Grade & Re- Contour A9 Grade & Re-	A2 Site Works Grade and Re- Contour Contour A2 Site Works Grade and Re- Grade and Re-	Km 2 Borrow source (marginal increase in 2017) Km 2 Borrow source (marginal increase in 2018)	1,000.00 m2	0.0 0.1	1.1 0.4 1.66	12.69 146.25 1,118.66 40 19.04 219.38 1.677.99 60	1.52 1,666 0 0 2.28 2.500 0 0	100% 0% 0% 100%	1,666 0 0	1,666 2AM-MRY1325 Added	2017 Direct	100%	0 0 1,666 0 0	0 0 0 0	0 0 0
3000 Tote Road	3100 General 3130 Site Davelopment 3138 Borrow Source at P1	A3 Grade & Re- Contour	Grade and Re- Grade and	O4 D C	75,820.00 m2	0.0 0.1	1.1 0.4 1.66	962.30 11,088.68 84,817.00 30,4		0% 100% 0% 100%	0 126,349 0	126,349 Type A Check	2014 Direct	50% 50%	0 0 63,174 63,174 0	0 0 0 0 0	0 0 0
3000 Tote Road	3100 General 3130 Site Davelopment 3130 Infrastructure Pacts	A3 Grade & Re- Contour	A2 Site Works Contour Contour A2 Site Works Contour Contour Contour Contour A2 Site Works Grade and Re- Grade and Re- Grade and Re-	Explosive magazine pads along Tote Road	760.00 m2	0.0 0.1	1.1 0.4 1.66	9.65 111.15 850.18 30	5.15 1,266 0 0	100% 0% 0% 100%	1,266 0 0	1,266 Type A 2AM-MRY1325	2014 Direct	33% 33% 33%	0 0 422 422 422	0 0 0 0	0 0 0
3000 Tote Road 3000 Tote Road	3100 General 3130 Site Development 3130 Pauls	A3 Covered A3 Grade & Re-	A2 Site Works Grade and No. Contour A2 Site Works Grade and Re- Grade and Re- Contour Contour Contour	Laydown R3 (2017 Carry Over) Laydown R1 (2017 Carry Over)	25,800.00 m2 20,200.00 m2	0.0 0.1	1.1 0.4 1.66	327.45 3,773.25 28,861.49 10,3 256.38 2,954.25 22,596.98 8,1	59.16 42,958 0 0 10.68 33,632 0 0	100% 0% 0% 100%	42,956 0 0 33,632 0 0	42,956 2AMAMPY1304 Added 2 33,632 Type A Added 2	2018-C1 Direct 2018-C1 Direct	33% 33% 33% 33% 33% 33%	0 0 14,319 14,319 14,319 0 0 11,211 11,211	0 0 0 0 0	0 0 0
3000 Tote Road	3100 General 3130 Site Development 3130 Infrastructure Pads	A3 Grade & Re- Contour	A2 Site Works Grade and Re- Grade and	Laydown R2 (2017 Carry Over)	20,000.00 ==2	0.0 0.1	1.1 0.4 1.66	253.84 2,925.00 22,373.25 8,0	30.36 33,299 0 0	100% 0% 0% 100% 100% 0% 0% 100%	33,299 0 0	33,299 Type A Added 2	2018-C1 Direct	33% 33% 33%	0 0 11,100 11,100 11,100	0 0 0 0	0 0 0
3000 Tote Road 3000 Tote Road	3100 General 3130 Site Development 3130 Infriastructure Pads	A3 Grade & Re- Contour A3 Grade & Re- Contour	A2 Site Works Grade and Ne- Grade and		55,800.00 m2	0.0 0.1	1.1 0.4 1.66 1.1 0.4 1.66	708.21 8,160.75 62,421.37 22,4	04.70 92,904 0 0	100% 0% 0% 100%	92,904 0 0	92,904 Type A Added 2AM-MRY1325 Added Type A Removed 2AM-MRY1325 Removed	2019 Direct	33% 33% 33% 33% 33% 33%	0 0 30,968 30,968 30,968 0 0 (36,735) (36,735) (36,735)	0 0 0 0 0	0 0 0
3000 Tote Road	3100 General 3130 Side Development 3130 Pads 3100 General 3130 Side Development 3130 Professionation Pads	A3 Grade & Re- Contour A3 Grade & Re- Contour A3 Grade & Re-	A2 Site Works Grade and Re- Grade and	Laydown 4 - 2019		0.0 0.1		(841.47) (9,696.38) (74,167.33) (26,6 841.47 9,696.38 74,167.33 26,6			110,388 0 0	110,386 24M,MRV1925 Added	2019 Direct	33% 33% 33%	0 0 (36,736) (36,736) (36,736) 0 0 36,736 36,736 36,736	0 0 0 0 0	0 0 0
3000 Tota Road	3100 General 3130 Site Development 3139 Infrastructure Pads	A3 Grade & Re- Contour A9 Grade & Re-		Laydown 7 - 2019	(28,900.00) ==2	0.0 0.1	1.1 0.4 1.66	(386.80) (4,226.63) (32,329.35) (11,6	03.87) -48,117 0 0	100% 0% 0% 100%	(48,117) 0 0	(48,117) Type A Removed	2021-D Direct	33% 33% 33%	0 0 (16,039) (16,039) (16,039)	0 0 0 0	0 0 0
3000 Tote Road 3000 Tote Road	3100 General 3130 Site Davelopment 3130 Pads 2100 General 9130 Site Davelopment 9130 Infrastructure	Contour Grade & Re-	A2 Size Works Grade and Re- Grade and	Laurinan 9 - 2019	28,900.00 m2 2019-2-C 92,500.00 m2	0.0 0.1	1.1 0.4 1.66	366.80 4,226.63 32,329.35 11,6 1,174.00 13.528.13 109.478.20 97 4	US.87 48,117 0 0 40.40 154,007 n	100% 0% 0% 100% 0% 100% 0% 100%	0 154,007 0	46,117 2AM-MRY1325 Added Type A 154,007 2AM-MRY1325 Added	2019 Direct	33% 33% 33% 33% 33% 33%	0 0 16,039 16,039 16,039 0 0 51,336 51,336 51,336		0 0 0
3000 Tote Road	3100 General 3130 Site Development 3139 Infrastructure	A3 Grade & Re- Contour	Grade and Re- Grade and		2019-2-C (92,500.00) m2	0.0 0.1	1.1 0.4 1.66	(1,174.00) (13,528.13) (103,476.29) (37,1	40.40) -154,007 0 0	0% 100% 0% 100%	0 (154,007) 0	(154,007) 2AM-MRY1325 Removed	2023-R Direct	33% 33% 33%	0 0 (51,336) (51,336) (51,336)	0 0 0 0	
3000 Tote Road	3100 General 3130 Site Development 3130 Infriedructure Parks	A3 Grade & Re- Contour A9 Grade & Re-	A2 Site Works Contour Contour A2 Site Works Grade and Re- Contour Contour A2 Site Works Grade and Re- Grade and Re- Grade and Re-	1 10 - 2010				(437.87) (5,045.63) (38,593.86) (13,8 437.87 5,045.63 38,593.86 13,8		100% 0% 0% 100%	(57,441) 0 0	(57,441) Type A Removed 2AM-MRY1325		39% 33% 39% 39% 39% 39%	0 0 (19,147) (19,147) (19,147) 0 0 19,147 19,147 19,147	0 0 0 0 0	0 0 0
3000 Tote Road 3000 Tote Road	3100 General 3130 Size Development 3130 David 3100 General 3130 Size Development 3130 Infrastructure Pads Pads	Contrar Grade & Re.			(7,000.00) m2	0.0 0.1	1.1 0.4 1.66	(88.84) (1,023.75) (7,830.84) (2,8	10.62) -11,655 0 0	100% 0% 0% 100%	(11,655) 0 0	(11,655) Type A Removed	2021-D Direct	33% 33% 33% 33% 33% 33%		0 0 0 0 0	0 0 0
3000 Tote Road	3100 General 3130 Site Development 3139 Infrastructure Pads	A3 Contour A3 Grade & Re-	A2 Site Works Oracle and Re- Oracle and A2 A2 Site Works Oracle and Contour Oracle and A2 A2 Site Works Oracle and Re- Oracle and A2 A2 Site Works Oracle and Re- Oracle and A2 A2 Site Works Oracle and Re- Oracle and A2 A2 Site Works Oracle and A3 A3 Site Works Oracle and A3 A4 Site Works Oracle and A4 A5 Site Works Oracle and A4 A6 Site Works Oracle and A4 A7 Site	Laydown 13 - 2019	7,000.00 m2	0.0 0.1	1.1 0.4 1.66	88.84 1,023.75 7,830.64 2,8	10.62 11,655 0 0	100% 0% 0% 100%	11,655 0 0	11,655 Type A Added 2AM-MRY1325 Added	2019 Direct	33% 33% 33%	0 0 3,885 3,885 3,885		
3000 Tote Road 3000 Tote Road	3100 General 3130 Site Davelopment 3130 Infrastructure Pads Pads 13100 General 3130 Site Davelopment 3130 Infrastructure David	A3 Grade & Re- Contour A3 Grade & Re-	A2 Site Works Grade and Re- Grade and Contour Contour A2 Site Works Grade and Re- Grade and	Laydown at km 61 Laydown Pad Development - Km 88 IT Tower Pad	6,000,00 #2	0.0 0.1	11 04 166	76 15 877 50 6 711 98 2.4	20.11 0.000 0 0	100% 0% 0% 100%	9.990 0 0	9 990 Type A Added	2015 R Direct	33% 33% 33% 33% 33% 33%	0 0 3,330 3,330 3,330		
3000 Tote Road	3100 General 3130 Site Development 3130 Infrastructure Paris	A3 Contour A3 Contour Grade & Re- Contour 69 Grade & Re-	A2 Site Works Grade and Re- Crede and A2 Contrary	Laydown Pad Development - Km 80 IT Tower Pad	6,400.00 =2	0.0 0.1	1.1 0.4 1.66	81.23 938.00 7,159.44 2,5	29.71 10,656 0 0	100% 0% 0% 100% 100% 0% 0% 100% 100% 0% 0% 100%	10,656 0 0	2AM-MRY1325 Added	2018-R Direct	33% 33% 33%	0 0 3,652 3,552 3,562 0 0 3,652 3,552 3,562	0 0 0 0 0	
3000 Tote Road	3100 General 3130 Site Development 3139 Infrastructure Padds Infrastructure Infrastructure Infrastructure Infrastructure	A3 Grade & Re- Contour a3 Grade & Re-	A2 Site Works Grade and Re- Grade and Contour Contour Contour Contour Contour Grade and Re- Grade an	Laydown Pad Development - Km 69 IT Tower Pad	5,100.00 m2	0.0 0.1	1.1 0.4 1.66	64.73 745.88 5,706.18 2,0	17.74 8,491 0 0	100% 0% 0% 100%	8,491 0 0	10,656 2AM-MRY1325 Added 8,491 Type A Added 2AM-MRY1325 Added	2018-R Direct	39% 33% 33%	0 0 3,552 3,552 3,552 0 0 2,830 2,830 2,830	0 0 0 0	0 0 0
3000 Tote Road 3000 Tote Road	3100 General 3130 Site Development 3130 Infrastructure Paids 3100 General 3130 Site Development 3130 Infrastructure Parks.	Contour Grade & Re-			5,600.00 m2	0.0 0.1		71.07 819.00 6,284.51 2,2 33.00 380.25 2,908.52 1,0		100% 0% 0% 100% 100% 0% 0% 100%	9,324 0 0	9,324 2AM-MRY1325 Added	2018-R Direct	39% 33% 33% 33% 33% 33%	0 0 3,108 3,108 3,108 0 0 1,443 1,443 1,443	0 0 0 0 0	0 0 0
	3100 General 3130 Site Development 3130 Infrastructure	An Grade & Re-	Grade and Re- Grade and	Landard David Davidson and Mar 00 JT Towns Bard				33.00 380.25 2,908.52 1,0 50.77 585.00 4,474.65 1,6		100% 0% 0% 100%				32% 33% 33% 33% 33% 33%		0 0 0 0 0	0 0 0
3000 Tote Road	3100 General 3130 Site Development 3130 Pads Infrisatructure Pads	A3 Grade & Re- Contour	A2 Site Works Grade and Re- Grade and Contour Contour	Laydown Pad Development - Km 07 IT Tower Pad	3,800.00 m2	0.0 0.1	1.1 0.4 1.66	48.23 555.75 4,250.92 1,5	25.77 6,327 0 0	100% 0% 0% 100%	6,327 0 0	6,327 Type A Added 2AM-MRY1325 Added	2018-R Direct	33% 33% 33%		0 0 0 0	0 0 0
3000 Tote Road	3100 General 3130 Site Development 3136 Many River	A3 Grade & Re- Contour	A2 Site Works Grade and Re- Contour Building Grade and Contour	Grade and Re-Contour Building Footprints	13,040.00 m2	0.0 0.1	1.1 0.4 1.66	165.50 1,907.10 14,587.36 5,2	25.79 21,730 0 0	100% 0% 0% 100%	21,730 0 0	21,730 Type A 2AM-MRY1325	2014 Direct	33% 33% 33%	0 0 7,243 7,243 7,243	0 0 0 0	0 0 0
3000 Tote Road	3100 General 3130 Site Davelopment 3138 (marginal increase	A3 Grade & Re- Contour	A2 Site Works Grade and Re- Contour Contour	Q13 Quarry	25,000.00 m2	0.0 0.1	1.1 0.4 1.66	317.30 3,658.25 27,968.58 10,0	37.95 41,624 0 0	100% 0% 0% 100%	41,624 0 0	41,624 Type A Added 2AM-MRY1325 Added	2017-A Direct	50% 50%	0 0 20,812 20,812 0	0 0 0 0	
	to existing)	Contour Grade & Pr	Contour Contour	and Squarry													- 0
3000 Tote Road 3000 Tote Road	3100 General 3130 Site Development 3138 Quarry at P10 3100 General 3130 Site Development 3138 Quarry at P13	A3 Grade & Re- Contest A3 Grade & Re- Contest A3 Grade & Re-	A2 Site Works Grade and Re- Cortour Contour A2 Site Works Grade and Re- Cortour Contour A2 Site Works Grade and Re- Cortour Contour A2 Site Works Grade and Re- Grade and Cortour	P13 Borrow Source	9.459.00 ==2	0.0	11 04 166	245.51 2,829.06 21,639.41 7,7 107.32 1,236.69 9,459.41 3,3	05.22 14.070 0	100% 0% 0% 100% 100% 0% 0% 100%	14.070 0 0	32,207 2AM-MRY1325 (2017) 14,020 Type A Removed	2016 Direct	50% 50% 50% 50%		0 0 0 0 0	
3000 Tote Road	3100 General 3130 Site Development 3138 Quarry at P14	Contour	A2 Size Works Contour Contour		3,160.00 m2	0.0 0.1	1.1 0.4 1.66	40.11 462.15 3,534.97 1,2	38.80 5,261 0 0	100% 0% 0% 100% 100% 0% 0% 100%	5,261 0 0	5,261 Type A Removed 2AM-MRY1325 (2017)	2016 Direct	50% 50%	0 0 2,631 2,631 0		
3000 Tote Road	3100 General 3130 Site Development 3138 Quarry at P15	A3 Contour		F13 DUTON GOGICE	3,300.00 m2	0.0 0.1	1.1 0.4 1.66	41.88 482.63 3,691.59 1,3	25.01 5,494 0 0	100% 0% 0% 100%	5,494 0 0	5,494 Type A Removed (2017)		50% 50%	0 0 2,747 2,747 0	0 0 0 0 0	0 0 0
3000 Tote Road	3100 General 3130 Site Development 3138 Quarry at P15	A3 Grade & Re- Contour	A2 Site Works Grade and Re-Grade and Contour	Removal of Quarry and Borrow No Longer being Developed (Q9, Q14, Q15, P5, P6, P7, P8, P10, P13, P14, and P15)	3, (102,131.00) ==2	0.0 0.1	1.1 0.4 1.66	(1,298.23) (14,936.66) (114,250.13) (41,0	07.42) -170,042 0 0	100% 0% 0% 100%	(170,042) 0 0	(170,042) Type A Removed 2AM-MRY1325		50% 50%	0 0 (85,021) (85,021) 0	0 0 0 0	0 0 0
3000 Tote Road	3100 General 3130 Site Development 3138 Quarry at P5	A3 Grade & Re- Contour	A2 Site Works Grade and Re- Grade and Contour	PS Borrow Source	4,600.00 m2	0.0 0.1	1.1 0.4 1.66	58.38 672.75 5,145.85 1,8	96.98 7,659 0 0	100% 0% 0% 100%	7,659 0 0	7,659 Type A Removed (2017)	2016 Direct	50% 50%		0 0 0 0	0 0 0
3000 Tote Road	3100 General 3130 Site Development 3138 Quarry at P6	County & Da	A2 Site Works Grade and Re- Grade and Contour Contour A2 Site Works Grade and Re-	P6 Borrow Source P7 Borrow Source	7.500.00 m2	0.0 0.1	1.1 0.4 1.66	95.19 1.096.88 8.389.97 3.0	11.38 12.487 0 0	100% 0% 0% 100%	12.487 0 0	12.487 Type A Permoved	2016 Direct	50% 50%	0 0 6,244 6,244 0	0 0 0 0 0	
3000 Tote Road 3000 Tote Road	3100 General 3130 Site Development 3138 Quarry at P7 3100 General 3130 Site Development 3138 Quarry at P8	AS Contour AS Grade & Re-	A2 Site Works Grade and Re- Grade and	P8 Borrow Source	8,100.00 m2 8,385.00 m2	0.0 0.1	1.1 0.4 1.66 1.1 0.4 1.66	108.42 1,28.31 9,061.17 3,2 108.42 1,226.31 9,379.99 3,3	34.48 0 0 36.73 13,981 0 0	100% 0% 0% 100% 100% 100% 100% 0% 0% 0% 100% 100% 100% 100% 100%	13,981 0 0	13,960 2AM-MRY1325 (2017) 13,961 Type A Removed	2016 Direct	50% 50%	0 0 6,743 6,743 0 0 0 6,980 0 0	0 0 0 0 0	
3000 Tote Road	3100 General 3130 Site Development 3138 Quarry at Q1	A3 Grade & Re-	Contair Contair		64,200.00 m2	0.0 0.1	1.1 0.4 1.66	814.82 9,389.25 71,818.14 25,7	77.45 106,985 0 0	100% 0% 0% 100%	106,985 0 0	106,985 Type A Check	2014 Direct	50% 50%	0 0 53,492 53,492 0	0 0 0 0	
3000 Tote Road	3100 General 3130 Site Development 3138 Quarry at Q1	A3 Contour Grade & Re- Contour Grade & Re-	A2 Site Works Grade and No.	Q1 Quarry (additional marginal increase in 2019)	2019-1-A 226,000.00 m2 2019-1-A (226,000.00) m2	0.0 0.1	1.1 0.4 1.66	2,868.37 33,062.50 252,817.75 90,7	43.03 376,613 0 0	100% 0% 0% 100%	376,613 0 0	376,613 Type A Added Type A Type A	2019 Direct	50% 50%	0 0 188,307 188,307 0	0 0 0 0 0	0 0 0
3000 Tote Road	3100 General 3130 Site Davelopment 3138 Quarry at Q1		A2 Site Works Contour Contour A2 Site Works Grade and Re-	Q1 Quarry (additional marginal increase in 2019) Q1 Quarry (additional marginal increase in 2017)	2019-1-A (226,000.00) m2 6,000.00 m2	0.0 0.1	1.1 0.4 1.66	(2,888.37) (33,052.50) (252,817.75) (90,1 76.15 877.50 6,711.98 2,4	43.03) -376,613 0 0 29.11 9,999 0 0	100% 0% 0% 100%	9,999 0 0	9,999 24M-MRY1325 Nemoved 9,999 Added Added	2023-R Direct 2017 Direct	50% 50% 50%	0 0 (188,307) (188,307) 0 0 0 4,999 4,999 0	0 0 0 0 0	
3000 Tote Road												Type A	2017 A Direct				
3000 Tote Road	3100 General 3130 Size Development 3138 Quarry at Q1 3100 General 3130 Size Development 3138 Quarry at Q1 3100 General 3130 Size Development 3138 Quarry at Q1		A2 Site Works Grade and Re- Contour Contour A2 Site Works Grade and Re- Contour Grade and Re- Contour Contour	Q1 Quarry (marginal increase to existing) Q1 Quarry (revised to PDA boundary)	50,000.00 m2	0.0 0.1	1.1 0.4 1.66	634.59 7,312.50 55,933.13 20,0	75.89 83,322 0 0	100% 0% 0% 100% 100% 0% 0% 100%	83,322 0 0	83,322 2AM-MRY1325 Added	2011-M DIEG	50% 50% 50% 50%	0 0 41,661 41,661 0	0 0 0 0	

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Mary Powr Project - Complete Project Security Assessment - Estimate Breakdown Structure'

Many River Project - Complete Project Se Updated December 15, 2022	acuny Assesses - E	ITABI DESKOVIT SEUCLIN																					, a	one Post Closure	CAM	Closure		Post Clos	seure	
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O N Level 0 - Description	-	evel 1 - 2 8 1	Level 2 - 2 - 3 - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5	Level 3 - Description	S C C C C C C C C C C C C C C C C C C C	Price Code Description Qty Code	de Code Description Type	Description	Tag Number	QTY 📱	and	Equips in Rat	Manh dal Fu sump	Equip Equip	I COSE	DL (%)	200	Labilit	Control (8)	(5)	Johnson	Associate 8 0	1. 1.	8 8 8 8 8 8 12 12 12 12 12 12 12 12 12 12 12 12 12	8 9 9	9 9	9 9 9	9 9	8 8	8 8 8
53	Pag.	S. Cover	250		Equip 19						Can Con Can	15 5	, M N N N N N N N N N N N N N N N N N N	Total Total	g J	10 To	Crow	Nator	Crown	Vacri	, Adjust	, m. 1	\$ \$:		You You	, 2e %	a a a	Y0 26 Y	le de	, i i i i
3000 Tote Road	3100 Gen	nal 3130 Site	a Davelopment 3138	Quarry at Q1	A3	Grade & Re- Contour A2	Site Works Grade and Re- Contour Contour	Q1 Quarry (marginal increase to existing in remainder 2017 - total now reflects area in QMP)		824,500.00 m2	0.0 0.1 1.1	0.4 1.66	96 10,464.46 120,583.13	3 922,337.31 331,051.46 1	1,373,972 0	0 100%	0%	0% 100%	L 1,373,972 0	0 1,373,972	Type A 2AM-MRY1325 Adde	d 2018-R Direct	50% 5		0 0	686,986 686,986	0 0 0	0 0	0 0	0 0 0
3000 Tote Road	3100 Gen	nal 3130 Site	a Davelopment 3138	Quarry at Q11	A3	Grade & Re-	Site Works Grade and Re- Grade and	Q11 Quarry		50,433.00 m2	0.0 0.1 1.1	0.4 1.66	640.09 7,375.83	56,417.51 20,249.75	84,043 0	0 100%	0%	0% 100%	L 84,043 0	0 84,043	Type A 2AM-MRY1325 Type A 2AM-MRY1305 Adde	k 2014 Direct	50% 5	4	0 0	42,022 42,022	0 0 0	0 0	0 0	0 0 0
3000 Tote Road	3100 Gen	nal 3130 Site	a Development 3138	Quarry at Q11	A3						0.0 0.1 1.1	0.4 1.66	96 25.38 292.50	2,237.33 803.04	3,333 0	0 100%	0%	0% 100%	1 3,333 0	0 3,333	Type A 24MARY1325 Adde	id 2017 Direct	50% 5		0 0	1,666 1,666		0 0	0 (0 0 0
	3100 Gen			Quarry at Q13	A3	Contour A2	Site Works Grade and Re- Contour Contour Site Works Grade and Re- Contour	Q13 Quarry		6,350.00 m2				7,103.51 2,549.64 15,034.83 5,396.40					10,572 0	0 10,572	2AM-MRY1325 Adde	id 2016 Direct	50% 5		0 0	5,286 5,286 11,188 11,188	0 0 0	0 0	0 (0 0 0
	3100 Gen		a Davelopment 3138 a Davelopment 3138		A3	Grade & Re- Contour A2 Grade & Re- A2	Site Works Contour Contour Grade and Re- Grade and	Q14 Quarry Q15 Quarry		13,440.00 m2 10,680.00 m2				15,034.83 5,396.40 11,947.32 4,288.21				0% 100%	22,377 0	0 22,377	Type A Remov 2AM-MRY1325 (2017 Type A Remov	7) 2016 Direct	50% 5 50% 5		0 0	11,188 11,188 8.891 8.891	0 0 0	0 0	0 0	0 0 0
3000 Tote Road	3100 Gen	ral 3130 Site		Quarry at Q16A	A3	Contour Grade & Re-	Contour Contour Grade and Re- Grade and			11,240.00 m2				12,573.77 4,513.06				0% 100%	18714 0	0 18,714	Type A Remov 2AM-MRY1325 (2011 Type A 2AM-MRY1325 Adde	7) 2016 Direct	50% 5		0 0	9,357 9,357	0 0 0	0 0	0 1	0 0 0
3000 Tote Road	3100 Gen			Quarry at Q19	A3	Grade & Re-	Site Works Contour Contour Site Works Contour Contour Contour Contour Site Works Grade and Re- Grade and Re- Grade and Re-	Q19 Quarry		18,760.00 m2	0.0 0.1 1.1	0.4 1.66	8 238.10 2,743.65	20,986.11 7,532.47	31,262 0	0 100%	0%	0% 100%	31,262 0	0 31,262	Type A 2AM-MRY1325 Chec	x 2014 Direct	50% 5		0 0	15,631 15,631	0 0 0	0 0	0 (0 0 0
3000 Tote Road	3100 Gen			Quarry at Q19	A3	Grade & Re- Contour A2	Site Works Grade and Re- Contour Contour	Q9 Quarry		15,166.00 m2				16,965.64 6,089.42				0% 100%	25,251 0	0 25,251	Type A Memos	wed 2016 Direct	50% 5	4	0 0	12,625 12,625	0 0 0	0 0	0 0	0 0 0
3000 Tote Road	3100 Gen	ral 3130 Site	a Development 3138	Quarry at Q5	A3	Contour A2	Site Works Contour Contour	PG2s quarry		(345,500.00) m2	0.0 0.1 1.1	0.4 1.66	86 (4,385.05) (50,529.38	8) (386,497.93) (138,724.42)	-575,752 0	0 100%	0%	0% 100%	L (575,752) 0	0 (575,752)	Type A 2AM-MRY1325 Remov	wed 2021-D Direct	50% 5		0 0	(287,876) (287,876)	0 0 0	0 0	0 (0 0 0
3000 Tote Road	3100 Gen			Quarry at Q5	A3	Contour	Costour Costour	· acco quarry		345,500.00 m2				386,497.93 138,724.42					575,752 0	0 575,752	24M.MRV1325	iu zora Direci	50% 5		0 0	287,876 287,876	0 0 0	0 0	0 (0 0 0
3000 Tote Road	3100 Gen		a Davelopment 3138 a Davelopment 3138	Quarry at Q5	A3	Contour A2 Grade & Re- A2	Sale Works Conteiner Sale Works Conteiner Sale Works Sale Works Sale Works Sale Works Sale Works Sale Works	PO4a quarry		(105,000.00) m2 105,000.00 m2						0 100%			(174,975) 0	0 (174,975)	2AM-MRY1325 Remov Type A 2AM-MRY1325 Adde	ved 2021-D Direct	50% 5		0 0	(87,488) (87,488)	0 0 0	0 0	0 0	0 0 0
3000 Tota Road	3100 Gen	ral 3130 Site		Quarry at Q5	43	Contour Grade & Re-	Site Works Contour Contour Site Works Grade and Re- Grade and	POSa many	2019-1-F	194,000.00 ==2				217,020.54 77,894.46					0 323 288	0 323.288	2AM-MRY1325 Type A 2AM-MRY1325 Adde Type A	of 2019 Direct	50% 5		0 0	161 644 161 644	0 0 0	0 0	0 1	0 0 0
3000 Tote Road	3100 Gen		a Development 3138		A3	Grade & Re-	Site Works Contrar Contrar	PQ6a quarry	2019-1-E	(194,000.00) m2	0.0 0.1 1.1					0 0%			0 (323,288)	0 (323,288)	Type A 2AM-MRY1325 Remov	wed 2023-R Direct	50% 5		0 0	(161,644) (161,644)	0 0 0	0 0	0 (0 0 0
3000 Tote Road	3100 Gen		a Development 3138		AS	Contour A2 Grade & Re- Contour A2 Grade & Re- A2	Site Works Grade and Re- Grade and Contour Contour	PQ12a quarry		(232,200.00) ==2	0.0 0.1 1.1	0.4 1.66	96 (2,947.06) (33,969.25	5) (259,753.45) (93,232.44)	-386,945 0	0 100%	0%	0% 100%	L (386,945) 0	0 (386,945)	Type A 2AM-MRY1325 Remov	wed 2021-D Direct	50% 5	4	0 0	(193,473) (193,473)	0 0 0	0 0	0 0	0 0 0
	3100 Gen		Development 3138	Quarry at Q5	A3	Grade & Re- Contour Grade & Re-	Site Works Grade and Re-Grade and Contour Contour Contour Grade and Re-Grade and Grade and Re-Grade and	PQ12a quarry		232,200.00 m2	0.0 0.1 1.1	0.4 1.66	6 2,947.06 33,969.25	5 259,753.45 93,232.44	386,945 0	0 100%		0% 100%	4 386,945 0	0 386,945	2AM-MRY1325 Adde	id 2019 Direct	50% 5	4	0 0	193,473 193,473	0 0 0	0 0	0 (0 0 0
3000 Tote Road		nal 3130 Site	a Davelopment 3138	Quarry at Q5 Quarry at Q5	A3	Grade & Re- Contour Grade & Re- Contour A2 Grade & Re- Contour A2 Grade & Re- A2 Contour A2	Site Works Grade and Re- Grade and Contour Contour Grade and Re- Grade and			essessarara m2		0.4 1.66	66 (15,555.01) (179,242.10	0) (1,371,018.33) (492,095.05) - 0 1,371,018.33 492,095.05 2 1) (16,779.94) (8,022.77)	2,042,355 0	0 100%	0%	0% 100%	(2,042,365) 0	0 (2,042,355)	CANALISM Remov	ved 2021-D Direct	50% 5		0 0		0 0 0	0 0	0 (0 0 0
3000 Tote Road	3100 Gen 3100 Gen	nal 3130 Site	Development 3138	Quarry at Q5	A3	Contour A2	Site Works Contour Contour Contour Site Works Grade and Re- Contour Contour Contour	G5 Quarry Expansion 2013		1,225,587.00 m2			98 15,555.01 179,242.11	0 1,371,018.33 492,095.05 2	2,042,355 0	0 100%	0%	0% 100%	i 2,042,355 0	0 2,042,355	2AM-MRY1325 Adde	id 2019 Direct	50% 5 50% 5	4	0 0	1,021,178 1,021,178	0 0 0	0 0	0 (0 0 0
3000 Tote Road 3000 Tote Road	3100 Gen	nal 3130 Site	a Development 3138 a Development 3138	Quarry at Q5	A3	Contour Grade & Re-	Site Works Contour Contour Grade and Re- Grade and	Q5 Quarry Q5 Quarry		(15,000.00) m2 15,000.00 m2	0.0 0.1 1.1	0.4 1.66	98 (190.38) (2,193.75) 10 100.99 2.102.75) (16,779.94) (6,022.77) 16,779.94 6,022.77	-24,996 0 24,996 0	0 100%	0%	0% 100%	(24,996) 0 4 24,996 0	0 (24,996)	Type A 2AM-MRY1325 Type A	wed 2021-D Direct	50% 5		0 0	(12,498) (12,498) 12,498 12,498	0 0 0	0 0	0 0	0 0 0
	3100 Gen	ral 3130 Site	a Development 3138	Quarry at Q7	43	Grade & Re-	Sae Works Grade and Re- Grade and	Q7 Quarry		53,050.00 m2	0.0 0.1 1.1	0.4 166	6 673.30 7.758.56	59 345 05 21 300 52	88.404 0	0 100%	0%	0% 100%	88.404 0	0 88.404	Type A Adde 2AM-MRY1325 Type A Chen	w 2014 Direct	50% 5		0 0		0 0 0	0 0	0 1	0 0 0
3000 Tote Road	3100 Gen	nal 3130 Site	a Davelopment 3138	Quarry	A3	Grade & Re-	Site Works Grates and re- Grates an	Borrow development areas		42,080.00 m2	0.0 0.1 1.1	0.4 1.66	8 534.07 6,154.20	47,073.32 16,895.87	70,123 0	0 100%	0%	0% 100%	70,123 0	0 70,123	Type A 2AM-MRY1325 Chec Type A 2AM-MRY1326 Chec	x 2014 Direct	33% 3		0 0	23,374 23,374		0 0	0 (0 0 0
3000 Tote Road	3100 Gen	nal 3130 Site	a Development 3132	Quarry Development River Crossing at STA 17	Br		Site Works Bridge Removal	Bridge Removal		1.00 Lot	761.9 9,523.8 67,154.3	105,043.8 181,72	21.90 761.90 9,523.81	67,154.29 105,043.81	181,722 5,000	5,000 0%			0 181,722	0 181,722	Type A 2AM-MRY1325	2014 Direct	33% 3		0 0	60,574 60,574	60,574 0 0	0 0	0 0	0 0 0
3000 Tote Road	3100 Gen	nal 3130 Site	Development 3133	River Crossing at RTA A2 River Crossing at	Br	Bridge Removal Br	Site Works Bridge Removal	Bridge Removal		1.00 Lot				67,154.29 105,043.81			0%	0% 100%	181,722 0	0 181,722	Type A 24M.MRV1325 Type A	2014 Direct	33% 3	4 33%	0 0	60,574 60,574	60,574 0 0	0 0	0 (0 0 0
3000 Tote Road	3100 Gen	nal 3130 Site	Development 3134	River Crossing at STA 80 River Crossing at	Br	Bridge Removal Br	Site Works Bridge Removal	Bridge Removal		1.00 Lot					181,722 5,000		0%	0% 100%	181,722 0		2AM-MRY1325	2014 Direct	33% 3	4 33%	0 0	60,574 60,574	60,574 0 0	0 0	0 (0 0 0
3000 Tote Road	3100 Gen	nal 3130 Site		SIA 97	Br	Bridge Removal Br	Site Works Bridge Removal	Bridge Removal		1.00 Lot 80.00 m	761.9 9,523.8 67,154.3	105,043.8 181,72	21.90 761.90 9,523.81	67,154.29 105,043.81	181,722 5,000	5,000 100%			181,722 0	0 181,722		2014 Direct		4 33%	0 0	60,574 60,574	60,574 0 0 2,272 0 0	0 0	0 0	0 0 0
3000 Tote Road	3100 Gen	3130 Site	a Davelopment 3131 a Davelopment 3131	Road Upgrade Road Upgrade	Ou-m Ou-m	Culvert Removal cum Culvert Removal cu	Site Works Culvert Removal per matre Site Works Culvert Removal	Culverts for 2019 Quarries (4 x 20m) Culverts - IOL		80.00 m 372.00 Ea	0.3 2.2 30.7 6.0 37.5 528.8								- 4,544 0 i 384,541 n	0 4,544	Type A	2019 Direct 2014 Direct		4 50% 4 50%	0 0		2,272 0 0 182,271 0 0	0 0	0 4	0 0 0
3000 Tota Road	3100 Gen		Development 3131	Road Upgrade	Cum	Culvert Removal cu-m	Site Works Culvert Removal per metre	Culvert upgrades - IOL		1,419.00 m	0.3 2.2 30.7								80,605 0	0 80,605	Type A 2AM-MRY1325 adde	d 2023 Direct		6 50%	0 0		40,303 0 0	0 0	0 0	0 0 0
3000 Tote Road	3100 Gen		a Davelopment 3131	Road Upgrade	Cu	Culvert Removal cu	Site Works Culvert Removal	Culverts - IOL	2023-4	(46.00) Ea	6.0 37.5 528.8	413.6 979.5	.95 (278.00) (1,725.00)	(24,328.64) (19,026.06)	-45,078 0	0 100%	0%	0% 100%	L (45,078) 0	0 (45,078)	Type A 2AM-MRY1325 remove	ed 2023 Direct	5	6 50%	0 0	0 (22,539)	(22,539) 0 0	0 0	0 (0 0 0
3000 Tote Road	3100 Gen	nal 3130 Site	a Development 3131	Road Upgrade	Cu	Culvert Removal cu	Site Works Culvert Removal	Culverts - Crown		11.00 Ea	6.0 37.5 528.8	413.6 979.5	95 66.00 412.50	5,817.24 4,549.71	10,779 0	0 0%	100%	0% 100%	0 10,779	0 10,779	2AM-MRY1325	2014 Direct	- 5	6 50%	0 0	0 5,390	5,390 0 0	0 0	0 (0 0 0
3000 Tote Road	3100 Gen	nal 3130 Site	a Davelopment 3131	Road Upgrade	Cu-m	Culvert Removal cu-m	Site Works Culvert Removal	Culvert upgrades - Crown	2023-4	182.00 m	0.3 2.2 30.7	24.0 56.8	80 63.30 395.62	5,579.23 4,383.58	10,338 0	0 0%	100%	0% 100%	0 10,338	0 10,338	Type A 24M.MRV1925 adde	d 2023 Direct	5	6 50%	0 0	0 5,169	5,169 0 0	0 0	0 (0 0 0
3000 Tote Road	3100 Gen	nat 3130 Site		Road Upgrade	Cu	Culvert Removal cu	Site Works Culvert Removal	Culverts - Crown Mohile Maintenance Dennt - Demolish filter finish - Sta		(6.00) Ea				(3,173.04) (2,481.66)			100%	0% 100%	0 (5,880)			ed 2023 Direct		4 50%	0 0	0 (2,940)	(2,940) 0 0	0 0	0 (0 0
	3100 Gen			Road Upgrade	BLD CS	thick	Flooring / Foundations Slab on Grade	Mobile Maintenance Depot - Demolish floor finish - Sta on grade C/W Drainage		682.00 m2				7,513.94 12,787.50		0 0%		0% 100%		0 21,580		ad 2016 Direct		4 33%	0 0	7,193 7,193	7,193 0 0	0 0	0 (0 0 0
3000 Tote Road	3100 Gen			Road Upgrade	A5	Liner Removal A5 Gravel Base E0	Site Works Liner Removal Liner Remov	oval Mobile Maintenance Depot -Liner Removal Mobile Maintenance Depot - Demolish and foundations		682.00 m2			08 21.69 16.27		2,103 0	0 0%		0% 100%		0 2,103		d 2016 Direct		4 33%	0 0	701 701	701 0 0	0 0	0 (0 0 0
	3100 Gen 3100 Gen		a Development 3131 a Development 3131	Road Upgrade	BLD EG	Gravel Base EG Removal Grade & Re-	Flooring / Gravel Base Foundations Grade and Re- Grade and Site Works Contour Contour			682.00 m2 266,500.00 m2	0.0 0.0 0.0				0 0	0 0%	100%	0% 100%	442.707	0 0	2AM-MRY1325 Adde Type A	ad 2016 Direct		4 50%	0 0	0 0	0 0 0	0 0	0 (0 0 0
3000 Tote Moad	3100 Gen	nal 3130 Sala	a Davelopment 3131	Hoad Upgrade	AS	Contour	Grade and Re-										0%	0% 100%	443,707 0	0 443,707		ad 2015 R Direct	5	6 50%	0 0	0 221,854	221,854 0 0	0 0	0 0	0 0 0
3000 Tote Road	3100 Gen	nal 3130 Site	a Development 3130	Site Development	A4	Grade & Re- Contour Type A A4 quarry A4	Grade and Re- Contour Significant	KM 97 Borrow Source		157,012.00 m2	0.0 0.2 1.7	0.6 2.50	50 2,989.17 34,444.51	263,465.18 94,564.68	392,474 0	0 100%	0%	0% 100%	i 392,474 0	0 392,474	Type A 2AM-MRY1325 Chec	k 2014 Direct	50% 5		0 0	196,237 196,237	0 0 0	0 0	0 6	0 0
						Grade & Re- Contour Type A A4	Disturbed Areas Grade and Re- Contour Site Works Significant Disturbed Areas Grade and Re-			0.00 m2		0.6 2.50	50 0.00 0.00		0 0						Tyne A	ved 2014 Direct								
3000 Tote Moad	3100 Gen	nal 3130 Sala	a Davelopment 3130	Site Development	A4	quarry A A4	Site Works Significant Disturbed Areas	Unidentified High Priority Disturbed Areas		0.00 m2	0.0 0.2 1.7	0.6 2.50	0.00 0.00	0.00 0.00	0 0	0 100%	0%	0% 100%	0 0	0 0	Type A 2AM-MRY1325 Remov	wid 2014 Direct	50% 5		0 0	0 0	0 0 0	0 0	0 0	0 0 0
3000 Tote Road	3100 Gen	nal 3130 Site	a Davelopment 3130	Site Development	A4	Grade & Re- Contour Type A A4	Grade and Re- Contour Significant	KM 97 Borrow Source (marginal increase in 2017)		1,000.00 m2	0.0 0.2 1.7	0.6 2.50	50 19.04 219.38	1,677.99 602.28	2,500 0	0 100%	0%	0% 100%	2,500 0	0 2,500	Type A 2AM-MRY1325 Adde	id 2017 Direct	50% 5	.	0 0	1,250 1,250	0 0 0		0 0	0 0 0
						space y	Disturbed Areas Grade and Re.		-												2AW-MRT 1325									
3000 Tote Road	3100 Gen	nal 3130 Site	a Development 3130	Site Development	A4	Grade & Re- Contour Type A A4	Disturbed Areas Grade and Re- Contour Significant	KM 97 Borrow Source (marginal increase in 2018)		1,500.00 m2	0.0 0.2 1.7	0.6 2.50	50 28.56 329.06	2,516.99 903.42	3,749 0	0 100%	0%	0% 100%	3,749 0	0 3,749	Type A 2AM-MRY1325 Adde	d 2018-C1 Direct	50% 5	4	0 0	1,875 1,875	0 0 0	0 0	0 (0 0 0
						space y	Grade and Re-														T 4									
3000 Tote Road	3100 Gen	nal 3130 Site	a Development 3130	Site Development	A4	Grade & Re- Contour Type A A4 quarry		Unidentified High Priority Disturbed Areas		105,359.00 m2	0.0 0.2 1.7	0.6 2.50	50 2,005.81 23,113.13	8 176,791.76 63,455.28	263,125 0	0 100%	0%	0% 100%	i 263,125 0	0 263,125	Type A 2AM-MRY1325 Adde	d 2015 R Direct	50% 5	·	0 0	131,562 131,562	0 0 0	0 0	0 (0 0
3000 Tote Road	3100 Gen 3100 Gen	nal 3130 Site	a Development 3138	Unidentified Borrow Sources Unidentified	A3	Grade & Re- Contour A2	Site Works Grade and Re- Contour Contour	Unidentified Borrow Sources		m2	0.0 0.1 1.1	0.4 1.66	8 0.00 0.00		0 0	0 100%	0%	0% 100%	. 0 0	0 0	Type A 2AM-MRY1325 Remov	wed 2014 Direct	50% 5	4	0 0	0 0	0 0 0	0 0	0 0	0 0 0
3000 Tote Road	3100 Gen	nal 3130 Site	a Davelopment 3138 a Davelopment 3138 argency 3160 argency 3160	Unidertified Borrow Sources	A3	Contour A2 Grade & Re- Contour A2 ISO Container FC ISO Container FC	Site Works Contour Contour Site Works Contour Grade and Re- Contour Buildings (Not ISO Shipping	Unidentified Borrow Sources Emergency Shelter No. 1 - Demolish Building - ISO		697,910.13 m2				6 780,725.98 280,223.37 1	1,161,980 0	0 100%	0%	0% 100%	1,161,980 0	0 1,161,980	24M MPV122E Adde	d 2015 R Direct	50% 5		0 0	580,990 580,990	0 0 0	0 0	0 (0 0 0
3000 Tote Road	3100 Gen	nal 3160 Em	a Davelopment 3138 ergency shers singency shers	Shelters 565	5 BLD FF4	ISO Container FC	Contaminated) Containers Buildings (Not ISO Shipping	Shipping Container Emergency Shelter No. 2 - Demolish Building - ISO Shipping Container	3160-BLD-001	14.87 ==2		15.5 26.7		146.90 229.78	398 1	15 100%	0%	0% 100%	L 398 0	0 500	2AM-MRY1325	2014 Direct	33% 3	4 33%	0 0	133 133	133 0 0	0 0	0 (0 0 0
3000 Tote Road	3100 Gen	nal 3160 She	alters 3160 ergency 0460	Shelters 568 Emergency 574	B BLD FF4	ISO Container FC	Contaminated) Containers Buildings (Not ISO Shipping	Shipping Container Emergency Shelter No. 3 - Demolish Building - ISO Shipping Controller		14.87 m2	0.1 1.4 9.9			146.90 229.78		15 100% 15 100%			4 398 0 4 398 0	0 520	2AM-MRY1325	2014 Direct 2014 Direct	33% 3 33% 3		0 0		133 0 0	0 0	0 0	0 0 0
	3100 Gen	ral 3160 She	elters 3160 sergency 3160	Shelters 571 Emergency 574	4 BLD FF4	ISO Container FC	Contaminated Containers Buildings (Not ISO Shipping	Emergency Shelter No. 4 - Demolish Building - ISO		14.87 ==2				146.90 229.78						0 398	Type A 2AM-MRY1325 Type A 2AM-MRY1325 Type A	2014 Direct	33% 3		0 0		133 0 0		0 1	0 0 0
3000 Tote Road	3100 Gen	ral 3160 Shu	ergency afters 3160	Emergency 566	8 BLD FW	Timber Cribbing FT (480 ft2) Timber Cribbing FT (480 ft2) Timber Cribbing FT (480 ft2)	Contaminated) Containers Flooring/ Timber Cribbing Flooring/ Timber Cribbing	Shipping Container Emergency Shelter No. 1 - Demolish and foundations Timber Crithing to Flavore Building	3160-BLD-001	14.87 ==2	0.1 1.0 6.9				278 0			0% 100%	L 278 0	0 278	Type A 2AM-MRY1325 Type A	2014 Direct	33% 3		0 0	93 93	93 0 0	0 0	0 0	0 0 0
3000 Tote Road	3100 Gen						Flooring / Timber Cribbing	Timber Cribbing to Elevate Building Emergency Shalter No. 2 - Demodsh and foundations Timber Cribbing to Flauste Publisher Emergency Shalter No. 3 - Demodsh and foundations	3160-BLD-002	14.87 m2	0.1 1.0 6.9	10.8 18.7	71 1.83 14.58	102.83 160.85	278 0	4 100%	0%	0% 100%	i 278 0	0 278	24M.MRV1395	2014 Direct	33% 3	4 33%	0 0	93 93	93 0 0	0 0	0 (0 0 0
3000 Tote Road	3100 Gen	nal 3160 Em	ergency alters ergency alters	Emergency Shelters 572	2 BLD FW 5 BLD FW 7 BLD 0 BLD	Timber Cribbing FT (480 ft2) Timber Cribbing FT	Flooring / Timber Cribbing Flooring / Timber Cribbing Flooring / Timber Cribbing	Emergency Shelter No. 3 - Demolish and foundations Timber Critishing to Elevate Building Emergency Shelter No. 4 - Demolish and foundations	3160-BLD-003	14.87 m2	0.1 1.0 6.9	10.8 18.7	71 1.83 14.58		278 0	4 100%	0%	0% 100%	L 278 0	0 278	Type A 2AM-MRY1325 Type A	2014 Direct	33% 3	6 33%	0 0	93 93	93 0 0	0 0	0 (0 0 0
3000 Tote Road	3100 Gen	nal 3160 Em	ergency atters 3160 ergency 3160	Emergency 575 Shelters 575	5 BLD FW	Timber Cribbing (480 ft2)		Emergency Shelter No. 4 - Demolish and foundations Timber Cribbing to Elevate Building Emergency Shelter No. 1 - Demolish floor finish -	3160-BLD-004	14.87 m2		10.8 18.7			278 0	4 100%	0%	0% 100%	L 278 0		Type A 2AM-MRY1325	2014 Direct	33% 3	4 33%	0 0	93 93	93 0 0	0 0	0 (0 0 0
3000 Tote Road	3100 Gen	ral 3160 Sho	sergency 3160 shore 3160	Shakare 567 Emergency 590	7 BLD 0 BLD	aNA FW	Franklations Wood Floor	Raised Steel or Wooden Floor Emergency Shelter No. 2 - Demolish floor finish -	3160-BLD-001 3160-BLD-002	14.87 ==2	0 0 0	-	0.00 0.00		0 0	0 100%	0%	0% 100%	0 0	0 0	2AMAMRV1925 Type A	2014 Direct 2014 Direct	33% 3 33% 3	6 33%	0 0	0 0	0 0 0	0 0	0 0	0 0 0
3000 Tota Road	3100 Gen	nal 3160 She	alters 3160 sergency 3160		3 BLD		Foundations Wood Floor Flooring / Wood Floor	Raised Steel or Wooden Floor Emergency Shelter No. 3 - Demolish floor firish - Raised Steel or Wooden Floor Emergency Shelter No. 4 - Demolish floor firish -		14.87 m2		-	0.00 0.00		0 0	0 100%	0%	0% 100%	. 0 0	0 0	2AM-MRY1325 Type A	2014 Direct 2014 Direct	33% 3		0 0	0 0	0 0 0	0 0	0 0	0 0 0
3000 Tote Road	3100 Gen	nal 3160 Sha	elters ergency 3160	CE RESIGNED	B BLD	#NA FW	Flooring / Wood Floor	Raised Steel or Wooden Floor Emergency Shelter No. 4 - Demolish floor finish - Raised Steel or Wooden Floor		14.87 ==2		0 0	0.00 0.00		0 0	0 100%	0%	0% 100%	. 0 0	0 0	ZAM-MRY1325 Type A ZAM-MRY1325	2014 Direct	33% 3		0 0	0 0	0 0 0	0 0	0 (0 0 0
3000 Tote Road	3200 Gen	nal 3210 Em	nergency ahers 3213	Explosives Magazines	FF1	Modular Building Not Contaminated FTR1	Buildings (Not Single Trailers Contaminated) (modular)	Washrooms at KM28 and KM 80 IT Towers	2020-14	72.00 m2	0.2 2.8 19.8	30.9 53.4	47 16.14 201.75	1,422.58 2,225.22	3,850 1	72 100%	0%	0% 100%	L 3,850 0	0 3,850		id 2020 Direct	33% 3	4 33%	0 0	1,283 1,283	1,283 0 0	0 0	0 0	0 0 0
	3200 Gen					(480 ft2) Modular Building Not Contaminated FTR1	Buildings (Not Single Trailers		2020-14			30.9 53.4			-3,850 1								33% 3							
3000 Tote Moad	3200 Gen	nal 3210 She	ergency ehers 3213	Explosives Magazines	FF1	(480 ft2) Modular Building	Buildings (Not Single Trailers Contaminated) (modular)	Washrooms at KM26 and KM 80 IT Towers	2020-14	(72.00) ==2				(1,422.58) (2,225.22)	-3,850 1	(72) 100%	0%	0% 100%	(3,850) 0	0 (3,850)	Type A 2AM-MRY1325 Remov	wid 2023-R Direct	33% 3	4 33%	0 0	(1,283) (1,283)	(1,283) 0 0	0 0	0 0	0 0 0
3000 Tote Road	3200 Gen	nal 3210 Exp	olosives Facility 3213	Explosives Magazines	FF1-c	Contaminated FTR1-c	(Contaminated) (modular)	Explosives Magazines (31m2 x 2) - Demolish and Decontaminate Building - Trailer		62.00 m2	0.6 2.8 49.4	77.3 129.4	46 34.75 173.73	3,062.50 4,790.41	8,027 1	62 100%	0%	0% 100%	L 8,027 0	0 8,027	Type A 2AM-MRY1325 Adde	d 2018-C1 Direct	33% 3	6 33%	0 0	2,676 2,676	2,676 0 0	0 0	0 (0 0
3000 Tote Road	3200 Gen	nal 3210 Exp	olosives Facility 3213	Explosives Magazines	FF1-c	(480 ft2) Modular Building Contaminated FTR1-c	Buildings Single Trailers (Contaminated) (modular) Buildings Single Trailers (Contaminated) (modular)	Explosives Magazines (15m2 x 3) - Demolish and Decontaminate Building - Trailer		45.00 m2	0.6 2.8 49.4	77.3 129.4	.46 25.22 126.09	2,222.78 3,476.91	5,826 1	45 100%	0%	0% 100%	5,826 0	0 5,826	Type A 2AM-MRY1325 Adde	d 2018-C1 Direct	33% 3	4 33%	0 0	1,942 1,942	1,942 0 0	0 0	0 0	0 0 0
2000 Tota Road	9900 Con	ent 2210 Eur	donium English 9919	Explosives Magazines	EE1 o		Buildings Single Trailers	Explosives Magazine (22m2) - Demolish and		22.00 m2	00 20 404	77.3 129.4	40 12.22 01.05	1,086.69 1,699.82	2049 1	22 1000	av.	09 100W	2949	0 2,848	Type A 2AM-MRY1325 Adde	of 2019 C1 Direct	220 2		0 0	040 040	949 0 0			
3000 Tota Road	3200 Gen	na 3210 Exp			PF 1-c	(480 ft2)	(Contaminated) (modular)	Decontaminate Building - Trailer							2,040	22 100%	0%	0% 100%	2,040 0		2AM-MRY1325 AGDI	2018-C1 Direct	33% 3	5 33%	0 0	340 349	949 0 0	0 0		0 0
3000 Tote Road	3200 Gen	nal 3210 Exp	olosives Facility 3213	Explosives Magazines	FF1-c	Modular Building Contaminated FTR1-c (480 ft2)	Buildings Single Trailers (Contaminated) (modular)	Explosives Magazine (12m2) - Demolish and Decontaminate Building - Trailer		12.00 m2	0.6 2.8 49.4	77.3 129.4	46 6.73 33.63	592.74 927.18	1,554 1	12 100%	0%	0% 100%	1,554 0	0 1,554	2AM-MRY1325 Adde	d 2018-C1 Direct	33% 3	4 33%	0 0	518 518	518 0 0	0 0	0 (0 0
4000 Mine Site	4100 Gen	ral Co.	mmunication	Communication																										
4000 Mine Site	4100 Gen	nal 4110 and	IT 4110 astructure	and IT 579 Infrastructure Communication	BLD FF4	ISO Container FC	Buildings (Not ISO Shipping Contaminated) Containers	Communication Shed No. 1 - Demolish Building - ISO Shipping Container	4110-BLD-001	14.87 m2	0.1 1.4 9.9	15.5 26.7	73 1.67 20.83	146.90 229.78	398 1	15 100%	0%	0% 100%	i 398 0	0 398	Type A 2AM-MRY1325	2014 Direct	33% 3	6 33%	0 0	133 133	133 0 0	0 0	0 (0 0
4000 Mine Site	4100 Gen	ral 4110 and	UT 4110	and IT 582	2 BLD FF4	ISO Cortainer FC	Buildings (Not ISO Shipping Contaminated) Containers	Communication Shed No. 2 - Demolish Building - ISO Shipping Container	4110-BLD-002	14.87 m2	0.1 1.4 9.9	15.5 26.7	73 1.67 20.83	146.90 229.78	398 1	15 100%	0%	0% 100%	L 398 0	0 398	Type A 2AM-MRY1325	2014 Direct	33% 3	4 33%	0 0	133 133	133 0 0	0 0	0 (0 0 0
4000 Mine Site	4100 Gen	ral 4110 and	mmunication f IT 4110	Infrastructure Communication and IT	BLD			Satelite Dish Sea Can - Demolish and Decontaminate Building - Undefined	4110-BLD-003	0.00 m2	0 0 0	0 0	0.00 0.00	0.00 0.00	0 0	0 100%	0%	0% 100%	. 0 0	0 0	Type A 2AM-MRY1325	2014 Direct	33% *	4 33%	0 0	0 0	0 0 0		0 .	0 0 0
	- Jun	Infr	astructure mmunication	Infrastructure Communication			+ + + -		_							1	-								-				-	
4000 Mine Site	4100 Gen	nat 4110 and	111 4110 astructure	and IT Infrastructure	BLD			Satelike Dish Sea Can - Demolish and foundations - Undefined	4110-BLD-003	0.00 m2	0 0 0	0 0	0.00 0.00	0.00 0.00	0 0	0 100%	0%	0% 100%	0 0	0 0	Type A 2AM-MRY1325	2014 Direct	33% 3	4 33%	0 0	0 0	0 0	0 0	0 (0 0 0
4000 Mine Site	4100 Gen	nal 4110 and		and IT	BLD	<u></u>	<u> </u>	Satelite Dish Sea Can - Demolish floor finish - Undefined	4110-BLD-003	0.00 m2	0 0 0	0 0	0.00 0.00	0.00 0.00	0 0	0 100%	0%	0% 100%	. 0 0	0 0	Type A 2AM-MRY1325	2014 Direct	33% 3	6 33%	0 0	0 0	0 0	0 0	0 (0 0
4000 Mine Site	4100 Gen	nal 4110 and	IT 4110	Communication and IT 580	D BLD EG	Gravel Base Removal EG	Flooring / Foundations Gravel Base	Communication Shed No. 1 - Demolish and foundations Gravel Base - Skidded Building	4110-BLD-001	14.87 m2	0.0 0.0 0.0	0.0 0.00	0.00 0.00	0.00 0.00	0 0	0 100%	0%	0% 100%	. 0 0	0 0	Type A 2AM-MRY1325	2014 Direct	33% 3	6 33%	0 0	0 0	0 0 0	0 0	0 0	0 0 0
4000 Mine Site	4100 0	Cor	mmunication I IT 4110	Communication and IT 581	1 BID	eNA EW	Flooring / Foundations Wood Floor	Communication Shed No. 1 - Demolish floor finish - Raised Steel or Wooden Floor	4110-BLD-001	14.87 m2		0 0	0.00 0.00	0.00 0.00	0 0	0 500**	0%	0% 4000		0 0	Type A 2AM-MRY1325	2014 Direct	33% 3	4 994	0 0	0 0	0 0 0		,	0 0 0
	J Gen	-110 and Info	astructure mmunication LIT 4110	Infrastructure Communication		Grand Pose			_							3 100%		100%	- 0										- '	
4000 Mine Site	4100 Gen	nal 4110 and	IT 4110 astructure	and IT 583 Infrastructure	3 BLD EG	Gravel Base Removal EG	Flooring / Foundations Gravel Base	Communication Shed No. 2 - Demolish and foundations Gravel Base - Skidded Building	4110-BLD-002	14.87 m2	0.0 0.0 0.0	0.0 0.00	0.00 0.00	0.00 0.00	0 0	0 100%	0%	0% 100%	. 0 0	0 0	Type A 2AM-MRY1325	2014 Direct	33% 3	4 33%	0 0	0 0	0 0 0	0 0	0 (0 0 0
4000 Mine Site	4100 Gen	nal 4110 and	nastructure mmunication I IT 4110	Infrastructure Communication and IT 584	4 BLD	aNA FW	Flooring / Foundations Wood Floor	Communication Shed No. 2 - Demolish floor finish - Raised Steel or Wooden Floor	4110-BLD-002	14.87 m2	0 0 0	0 0	0.00 0.00	0.00 0.00	0 0	0 100%	0%	0% 100%	. 0 0	0 0	Type A 2AM-MRY1325	2014 Direct	33% 3	4 33%	0 0	0 0	0 0 0	0 0	0 0	0 0
4000 Mine Site	4100	and a second	- Davidson	Infrastructure Tote Road	1	Grade & Re-	Grade and Re-			223.00 ==2	00 01	0.4 1.66	36 2.83 32.61	249.46 89.54	372 0		901		970	0 372	Type A 2AM-MRY1325	2014 Direct	and :		0 0	124 124	194			
	4100 Gen				AS	Contour	Site Works Contour Building Contour Footprints	Grade and re-Contour Building Footprits								0 100%	U7h	J% 100%	. 3rz 0				23% 3	- 200			0 0		0 (. 0 0
4000 Mine Site	4100 Gen			Tote Road	A3	Grade & Re- Contour Grade & Re- A2	Site Works	Laydown Pad development (Mine Site)		15,000.00 m2					27,177 0	0 100%		0% 100%	27,177 0	0 27,177	Type A 2AM-MRY1325 Adde	d 2017-A Direct	33% 3	4 33%			9,069 0 0		0 (0 0 0
	4100 Gen			Tota Road	A3	Grade & Re- Contour Grade & Re- &2	Site Works Unade and Re- Grade and Contour Grade and Re- Grade over	Laydown Pad development (Mine Site)	 	(15,000.00) m2	0.0 0.1 1.3	0.4 1.81	s1 190.35 2,193.75	19,034.82 5,948.18	27,177 0	0 100%	0%	0% 100%		0 27,177	2AM-MRY1325 Remov	wed 2018-R Direct		4 33%	0 0	9,059 9,059	9,069 0 0	0 0	0 (0 0 0
4000 Mine Site 4000 Mine Site	4100 Gen 4100 Gen	nal 4130 Site	a Davelopment 4131	Tote Road Tote Road	A3 A3	Grade & Re-				8,700.00 m2	0.0 0.1 1.3	0.4 1.81	31 190.35 2,193.75 31 190.35 2,193.75	19,034.82 5,948.18	27,177 0	0 100%	0%	0% 100%	27,177 0				33% 3	4 33% 4 33%	0 0	9,059 9,059	9,059 0 0 9,059 0 0	0 0	0 4	0 0 0
4000 Mine Site	4100 Gen	nal 4130 Site	a Development 4131	Tote Road	AS	Grade & Re- Contour A2 Grade & Re- A2	Site Works Contour Cortour Site Works Contour Contour	Laydown 2B Laydown 1 Warehouse laydown paid expansion		5,400.00 m2	0.0 0.1 1.3 0.0 0.1 1.3 0.0 0.1 1.1	0.4 1.81	190.35 2,193.75	19,034.82 5,948.18	27,177 0	0 100%	0%	0% 100%	27,177 0				33% 3	4 33%	0 0	9,059 9,059	9,069 0 0	0 0	0 (0 0 0
4000 Mine Site	4100 Gen	nal 4130 Site		Construction	A3	Grade & Re- Contrar	Site Works Grade and Re- Contrar Contrar	Warehouse laydown pad expansion	2020-10	3,200.00 m2	0.0 0.1 1.1	0.4 1.66	98 40.61 468.00	3,579.72 1,284.86	5,333 0	0 100%	0%	0% 100%	i 5,333 0				33% 3	4 33%	0 0	1,778 1,778	1,778 0 0	0 0	0 (0 0 0
4000 Mine Site	4100 Gen	nal 4130 Site	a Davelopment 4131	Construction Lawdown Areas	A3	Grade & Re- Contour A2	Site Works Christian Portional Contour Conto	Warehouse laydown pad expansion	2020-10	(3,200.00) ==2	0.0 0.1 1.1	0.4 1.66	98 (40.61) (468.00)	(3,579.72) (1,284.86)	-5,333 0	0 100%	0%	0% 100%	L (5,333) 0	0 (5,333)	2AM-MRY1325	Wid 2023-R Direct		6 33%	0 0		(1,778) 0 0		0 (0 0 0
4000 Mine Site	4100 Gen		Development 4131	Construction Lavdown Areas	AS	Contour A2 Grade & Re- Contour A2	Site Works Grade and Re- Contour Contour	Construction Laydown Area		33,576.00 m2				37,560.22 13,481.36						0 55,952	2AM-MRY1325	2014 Direct		4 39%			18,651 0 0		0 (0 0 0
	4100 Gen	nal 4130 Site	a Davelopment 4131	Construction Laydown Areas	A3	Grade & Re- Contour A2 Grade & Re-	Site Works Grade and Re- Contour Grade and	Expansion of the area east of the Mine Site workshops and crushing area for improved traffic management. Expansion of MSC laurhoun for varietie parking.	2021-15	37,732.00 m2	0.0 0.1 1.1	0.4 1.66	96 478.89 5,518.31	42,209.38 15,150.07	62,878 0	0 100%	0%	0% 100%	62,878 0	0 62,878	Type A 2AM-MRY1325 Adde	d 2021 Direct	33% 3	6 33%	0 0	20,959 20,959	20,959 0 0	0 0	0 (0 0 0
	4100 Gen	nal 4130 Site	Dougloomore 4191	Construction Laydown Areas Construction	AS		Site Works Grade and Re- Contour Contour Grade and Re- Grade and Re-	Expansion of MSC laydown for vehicle parking	2021-16	5,243.00 m2	0.0 0.1 1.1	0.4 1.66	66.54 766.79	5,865.15 2,105.16	8,737 0	0 100%	0%	0% 100%	8,737 0	0 8,737	Type A 2AM-MRY1325 Adde	id 2021 Direct	33% 3	4 33%	0 0	2,912 2,912	2,912 0 0	0 0	0 (0 0 0
	4100 Gen	nal 4130 Site	a Development 4131	Lavdown Areas	A3	Grade & Re- Contour A2	Site Works Grade and Re-Grade and Contour Contour	Expansion of MSC laydown for vehicle parking Construction of these (%) lawfown press for med	2021-16	(5,243.00) ==2	0.0 0.1 1.1	0.4 1.66	98 (68.54) (768.79)	(5,865.15) (2,105.16)	-8,737 0	0 100%	0%	0% 100%		0 (8,737)	2AM-MRY1325 Nemov	wed 2023-R Direct	33% 3	6 33%		(2,912) (2,912)	(2,912) 0 0	0 0	0 (0 0 0
4000 Mine Site	4100 Gen	nal 4130 Site	a Davelopment 4131	Construction Laydown Areas	A3	Grade & Re- Contour A2	Site Works Grade and Re- Contour Grade and	aggregate storage on the mine hauf road Km 108, Km 107 and Km 108	2021-17	10,705.00 m2	0.0 0.1 1.1	0.4 1.66	96 135.87 1,565.61	11,975.28 4,298.25	17,839 0	0 100%	0%	0% 100%	17,839 0	0 17,839	Type A 2AM-MRY1325 Adde	d 2021 Direct	33% 3	6 33%	0 0	5,946 5,946	5,948 0 0	0 0	0 (0 0
4000 Mine Site	4100 Gen	nal 4130 Site	a Davelopment 4131	Construction Laydown Areas	A3	Grade & Re- Contour A2	Site Works Grade and Re- Grade and	Construction of three (3) laydown areas for road aggregate storage on the mine haul road Km 106. Km	2021-17	(10,705.00) m2	0.0 0.1 1.1	0.4 1.66	36 (135.87) (1,565.61)) (11,975.28) (4,298.25)	-17,839 0	0 100%	0%	0% 100%	L (17,839) 0	0 (17,839)	Type A 2AM-MRV130E Remov	wed 2023-R Direct	33% 3	6 33%	0 0	(5,946) (5,946)	(5,946) 0 0	0 0	0 (0 0 0
	4100 Gen		Dougloomore #191	Construction	A9	Grade & Re- A2	Site Works Grade and Re- Grade and	107 and Km 108 Expansion of KM 108 stockpile pad to increase road	2023-2		0.0 0.1 1.1										Type A 20MAMRV1925 Adde		33% 3				1,111 0 0			0 0 0
	4100 Gen		a Davelopment 4131	Construction	A3	Grade & Re-	Site Works Contrary Contrary Contrary Contrary Contrary Contrary	Experience of MISC Layobom for vehicle parking of Consensation for their CSI layobom seals for read aggregate storage on the risk half social for 10.6, the CSI layobom seals for read aggregate storage on the risk half social for 10.0, for 10.0 purposes and for read aggregate storage on the risk half read from 10.6, for 10.2 and from 10.0, for 10.2 and from 10.0 purposes of MISI 10.5 storage layobom part to increase and defend a consensation under social seadors and seals and consensation under social seadors and seals and the consensation of MISI consensation of MISI consensation of Storage layobom. Experience of StOrp camp layobom.	2021-19		0.0 0.1 1.1								33,329 0	0 33,329	24MARY1325 Adde	d 2021 Direct	33% 3				11,110 0 0			0 0 0
4000 Mine Site	4100 Gen			Construction Lavdown Areas	A3	Contour A2 Grade & Re- Contour A2 Grade & Re- Grade & Re-	Site Works Grade and Re- Contour Contour	Expansion of 800p camp laydown	2019-16	12,000.00 m2	0.0 0.1 1.1	0.4 1.66	96 152.30 1,755.00	13,423.95 4,818.21									33% 3	4 33%		6,666 6,666	6,666 0 0	0 0		0 0 0
4000 Mine Site	4100 Gen 4100 Gen	nal 4130 Site	a Davelopment 4131	Lavdown Areas	A3				2019-16	(12,000.00) m2	0.0 0.1 1.1	0.4 1.66 0.4 1.66	96 (152.30) (1,755.00)	(13,423.95) (4,818.21)	-19,997 0	0 100%	0%	0% 100%	L (19,997) 0	0 (19,997)	Type A 2AM-MRY1325 Remov	ved 2023-R Direct	33% 3 33% 3	6 33%	0 0	(6,666) (6,666)	(6,696) 0 0	0 0	0 (0 0 0
4000 Mine Site	4100 Gen	nal 4130 Site	a Davelopment 4131	Lavdown Areas Construction	A3					3,500.00 m2	0.0 0.1 1.1	0.4 1.66	96 44.42 511.88	3,915.32 1,405.31	5,833 0	0 100%	0%	0% 100%	5,833 0	0 5,833	2AM-MRY1325 adde	wed 2023-R Direct and 2019 Direct			0 0	1,944 1,944	1,944 0 0	0 0	0 (0 0 0
4000 Mine Site	4100 Gen	nal 4130 Site	Development 4131	Lavdown Areas Construction	A3	Contour A2 Grade & Re-	Site Works Contour Contour Contour One Marks Grade and Re- Grade and	KM107.5 Laydown for haul road parking KM107.5 Laydown for haul road parking	2019-12	91,000.00 m2	0.0 0.1 1.1	0.4 1.66	96 1,154.96 13,308.75	5 101,798.30 38,538.12	151,645 0	0 100%	0%	0% 100%	151,645 0	0 151,645	2AM-MRY1325 Type A 2AM-MRY1325 adde Type A 2AM-MRY1325 Remov Type A	d 2019 Direct	33% 3 33% 3	4 33%	0 0	50,548 50,548	50,548 0 0	0 0	0 (0 0 0
4000 Mine Site	4100 Gen	ras 4130 Site	e Development 4131	Lavdown Areas Construction	A3	Contour Grade & Re-	Size Works Grade and Ne- Grade and Ne- Grade and Re- Grade	KM107.5 Laydown for haul road parking KM110.5 Laydown for Mine On-	2019-12	(91,000.00) m2 180,000.00>	0.0 0.1 1.1 0.0 0.1 1.1 0.0 0.1 1.1	0.4 1.66	00 (1,154.96) (13,308.75 06 2.284.54 00.007.00	(101,798.30) (36,538.12) (201,359,27 72,979.94	-151,645 0 299,957 ^	0 100%	0%	0% 100%	(151,645) 0 299,957 ^	0 (151,845)	ZAM-MRY1325 Remov	wes 2023-N Direct	33% 3 33% 3		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	(50,548) (50,548) 99,986 on nee	(50,548) 0 0 99,988 0	0 0	0 0	0 0 0
4000 Mine Site		-130 Sibi		Levdown Areas	A3	Contour Grade & Re.	Contour Contour Grade and Re- Grade and	WHITE I automote the Man Ope	2019-13	(58.689.00) ==2	0.0 0.1 1.1	0.4 166	98 (744.87) (8.583.27	(65.653.10) (23.594.60)	-97.801 0	0 100%	-74	094 10094	(07.901) 0	0 407 504)	ZAM-MRY1325 widde Type A cells	nd 2022-R Direct		6 33% 6 33%	0 0	(32,600) (32,600)	(32,600) 0 0	0 0	- '	0 0 0
4000 Mine Site 4000 Mine Site 4000 Mine Site	4100 Gen	ral 4130 Sino	Development 4131	Laurinan Arno-	IA3	Contour IA2																								

Mary Powr Project - Complete Project Security Assessment - Estimate Breakdown Structure'

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4000 Mine Site	4100 General	4130 Site Development 4131 Construction Laudown Areas		Grade & Re- A2 Site Works Grade and Re- Context Context Re- A2 Site Works Context Context Re- Context Re- A2 Site Works Context Re- Contex	d Km107 Stockpile and access Road 2019-23 1	33,400.00 m2 0.0			1.66 1,693.10 19,509.75 149,229.59 53,562.48		0% 0%	100% 222,302 0	0	222,302 Type A added 2019 Direct	33% 33% 33%			0	0 74,101 74,101	74,101 0 0 0	0 0 0	0 0
4000 Mine Site	4100 General 4100 General		A3	Grade & Ne- Contour Grade & Re- Site Works Grade and Ne- Contour Grade & Re- Site Works Grade and Re- Grade is Grade and Re- Grade is	and Km107 Stockpile and access Road 2019-23 (5	56,800.00) m2 0.0			1.66 (720.90) (8,307.00) (63,540.04) (22,806.21) 1.68 1,457.62 16,796.37 128,475.04 46,113.12		0% 0%	100% (94,853) 0 100% 191,385 0	0	(94,653) 2AM-MRY1325 added 2022-R Direct	33% 33% 33% 33% 33% 33%			0	0 (31,551) (31,551) 0 63,795 63,795	(31,551) 0 0 0 63,795 0 0 0	0 0 0	0 0
4000 Mine Site	4100 General	4130 Site Development 4131 Construction Lauritran Areas 4130 Site Development 4131 Lauritran Areas		Grade & Re- A2 Site Works Grade and Re- Grade a	and One Stockpiling area at KM 105.5 2022-2 (1	14,847.00 m2 0.0 14,847.00) m2 0.0			1.88 1,457.62 18,798.37 128,475.04 48,113.12 1.68 (1,457.62) (18,798.37) (128,475.04) (46,113.12)		0% 0%	100% (191,385) 0	0	(191,385) Type A Removed 2023-R Direct	33% 33% 33%			0	0 (63,795) (63,795)	(63,796) 0 0 0	0 0 0	0 0
4000 Mine Site	4100 General	4130 Site Development 4131 Construction Lavdown Areas		Contour Contou		17,366.92 m2 0.0	0.1 1.1	0.4	1.66 220.42 2,539.91 19,427.72 6,973.13	28,941 0 0 100%	0% 0%	100% 28,941 0	0	28,941 Type A 2014 Direct	33% 33% 33%			0	0 9,647 9,647	9,647 0 0 0	0 0 0	0 0
4000 Mine Site	4100 General	Languan Areas	~	Grade & Re- Gontour Grade & Re- Gontour Grade & Re- Gontour Grade & Re- Gontour Grade & Re- A2 Site Works Grade and Re-		17,366.92 m2 0.0	0.1 1.1	0.4	1.66 220.42 2,539.91 19,427.72 6,973.13	28,941 0 0 100%	0% 0%	100% 28,941 0	0	28,941 Type A 2014 Direct	39% 33% 33%			0	0 9,647 9,647	9,647 0 0 0	0 0 0	0 0
4000 Mine Site	4100 General	4130 Site Development 4131 Construction Laveform Areas 4130 Site Development 4131 Construction	A3	Glade & Rie	Laydown Pad Development (Nuna services)	11,400.00 m2 0.0 25,000.00 m2 0.0	0.1 1.1	0.4	1.66 144.69 1,667.25 12,752.75 4,577.30 1.66 317.30 3,656.25 27,966.56 10,037.95	18,980 0 0 100% 41,624 0 0 100%	0% 0%	100% 18,980 0	0	18,980 Type A Added 2018-C1 Direct 41,624 Type A 2AM-MRY1325 Added 2018-C2 Direct	33% 33% 33% 33% 33% 33%			0	0 6,327 6,327	6,327 0 0 0 13,875 0 0 0	0 0 0	0 0
4000 Mine Site	4100 General	4130 Site Development 4131 Lavdown Areas 4130 Site Development 4131 Construction Lavdown Areas	A3	Contour Contou	ad Additional laydown next to Hatch old office/carpentry shack	11,250.00 m2 0.0	0.1 1.1	0.4	1.66 142.78 1,645.31 12,584.95 4,517.08	18,731 0 0 100%	0% 0%	100% 18,731 0	0	18,731 Type A Added 2015 R Direct	33% 33% 33%			0	0 6,244 6,244	6,244 0 0 0	0 0 0	0 0
4000 Mine Site	4100 General	4130 Site Development 4131 Construction Levelopm Areas		Contour A2 Site Works Contour Contour	d Expansion to KM 105 Equipment Laydown east 2022-3	27,509.00 m2 0.0	0.1 1.1	0.4	1.66 349.14 4,023.19 30,773.29 11,045.35	45,801 0 0 100%	0% 0%	100% 45,801 0	0	45,801 2AM-MRY1325 Added 2022 Direct	33% 33% 33%			0	0 15,267 15,267		0 0 0	0 0
4000 Mine Site 4000 Mine Site	4100 General 4100 General	4130 Site Development 4131 Constituction 1 auritram Ereac 4130 Site Development 4131 Constituction	~	Grade & Re	Department to KM 105 Equipment Laydown west 2022-3 11 and Expension to KM 105 Equipment Laydown west 2022-3 11	36,332.00 m2 0.0	0.1 1.1	0.4	1.66 461.12 5,313.56 40,643.25 14,587.95	60,491 0 0 100%	0% 0%	100% 60,491 0	0	60,491 Type A Added 2022 Direct (45,801) Type A Removed 2023-R Direct	33% 33% 33% 33% 33% 33%			0	0 20,164 20,164	20,164 0 0 0	0 0 0	0 0
4000 Mine Site	4100 General	4130 Site Development 4131 Construction Lavdown Areas	A3	Contour A2 Site Works Contour Contour Grade & Re- Contour A2 Site Works Grade and Re- Contour Contour Contour	nd Expansion to KM 105 Equipment Laydown wast 2022-3	36,332.00) m2 0.0	0.1 1.1	0.4	1.66 (481.12) (5,313.56) (40,643.25) (14,587.95)	-60,491 0 0 100%	0% 0%	100% (60,491) 0	0	(60,491) 2AM-MRY1325 Removed 2023-R Direct	33% 33% 33%			0	0 (20,164) (20,164)	(20,164) 0 0 0	0 0 0	0 0
4000 Mine Site	4100 General	4130 Site Development 4131 Construction	D&B	Drill and Blast A2 Site Works Drill and Blast Drill and	Blast KM 105 Pond wall 2022-3	60.00 m3 0.1	0.6 6.6	7.2	13.54 4.47 38.60 393.76 431.17	812 0 0 100%	0% 0%	100% 812 0	0	812 Type A added 2023-R Direct	33% 33% 33%			0	0 271 271	271 0 0 0	0 0 0	0 0
4000 Mine Site	4100 General 4100 General	4130 Site Development 4131 Constitution Laydown Areas		Excavate, Load & A2 Site Works Excavate, Load Excavate	-1km	58,800.00 m3 0.0	0.3 2.3	2.1	4.32 1,524.78 17,649.36 134,394.51 124,919.23	253,751 0 0 100%	0% 0%	100% 253,751 0 100% 23,489 0	0	253,751 2AM-MRY1325 added 2023-R Direct	33% 33% 33% 33% 33% 33%			0	0 84,584 84,584	84,584 0 0 0	0 0 0	0 0
4000 Mine Site	4100 General	4130 Site Development 4131 Construction Lavdown Areas 4130 Site Development 4133 One Crushing and	AS	Grade & Re- A2 Site Works Grade and Re- Grade is	and Crusher Pad Expension	14,108.00 m2 0.0 25.700.00 m2 0.0	0.1 1.1	0.4	1.86 179.06 2,063.30 15,782.09 5,884.61 1.86 328.18 3,758.63 28,749.63 10,319.01	23,489 0 0 100% 42,789 0 0 100%	0% 0%	100% 23,489 0	0	23,489 2AM-MRY1325 Added 2022 Direct 42,789 Type A Added 2017 Direct	33% 33% 33% 33% 33% 33%			0	0 7,830 7,830 0 14,263	7,830 0 0 0 14,263 0 0 0	0 0 0	0 0
4000 Mine Site	4100 General	4130 Site Development 4133 Cre Crushing and Loadine	A3	Contour Contour Contour Contour	and Crusher extension Pad	36,180.00 m2 0.0	0.1 1.1	0.4	1.66 459.19 5,291.33 40,473.21 14,526.92	60,238 0 0 100%	0% 0%	100% 60,238 0	0	80,238 Type A 2015 A Direct	33% 33% 33%			0	0 20,079 20,079	20,079 0 0 0	0 0 0	0 0
4000 Mine Site	4100 General	Development	A3	A2 Site Works Contour Contour	and OMR2 Querry 2	58,580.00 m2 0.0	0.1 1.1	0.4	1.66 3,281.87 37,817.33 289,263.77 103,824.48	430,906 0 0 100%	0% 0%	100% 430,906 0	0	430,906 Type A 2AM-MRY1325 Check 2014 Direct	50% 50%			0	0 215,453 215,453	0 0 0 0	0 0 0	0 0
4000 Mine Site	4100 General	4130 Site Development 4138 Courry 4130 One Development 4138 Quarry	A3	Contour Contour Contour	d D102 Quarry t	09,807.00 m2 0.0	0.1 1.1	0.4	1.66 1,393.66 16,059.27 122,836.98 44,089.47	182,986 0 0 100%	0% 0%	100% 182,986 0	0	182,986 Type A 2014 Direct 111,614 Type A 2014 Direct 111,614 Direct	50% 50%			0	0 91,493 91,493	0 0 0 0	0 0 0	0 0
4000 Mine Site	4100 General	4130 Site Development 4138 Development 4130 Site Development 4138 Development	49	Grade & Re- A-2 Grade and Re- Grade a	and OMR2 Ouerry (artificing) marrinal increase in 2017)	6,000.00 m2 0.0	0.1 1.1	0.4	1.66 76.15 877.50 6,711.98 2,409.11	9,999 0 0 100%	0% 0%	100% 111,614 0	0	111,814 2AM-MRY1325 2014 Direct 9,999 2AM-MRY1325 Added 2017 Direct	50% 50% 50% 50%			0	0 4,999 4,999	0 0 0 0	0 0 0	0 0
4000 Mine Site	4100 General	4130 Site Development 4138 Quarry Development	A3		d Laydown Pad development (Mine Site)	45,000.00 m2 0.0	0.1 1.1	0.4	1.66 571.13 6,581.25 50,339.82 18,068.30	74,989 0 0 100%	0% 0%	100% 74,989 0	0	74,989 2AM-MRY1325 Added 2017-A Direct	50% 50%			0	0 37,495 37,495	0 0 0 0	0 0 0	0 0
4000 Mine Site	4100 General	4130 Site Development 4138 Quarry Development Overv	A3	Contour Contou	and QMR2 Quarry (marginal increase to existing)	50,000.00 m2 0.0	0.1 1.1	0.4	1.66 634.59 7,312.50 55,933.13 20,075.89	83,322 0 0 100%	0% 0%	100% 83,322 0	0	83,322 Type A 2AM-MRY1325 Added 2017-A Direct	50% 50%			0	0 41,861 41,861	0 0 0 0	0 0 0	0 0
4000 Mine Site	4100 General 4100 General	4130 Site Development 4138 Country 4130 Site Development 4138 Quarry Development 4138 Development	A3	Grade & Re-	and QMR2 Quarry (marginal decrease, area not used in	6,000.00) m2 0.0 50,000.00) m2 0.0	0.1 1.1	0.4	1.66 (76.15) (877.50) (6,711.98) (2,409.11) 1.66 (634.50) (7,312.50) (55.933.13) (20.075.80)	-9,999 0 0 100% -83,322 0 0 100%	0% 0%	100% (9,999) 0	0	(9,999) 20MAMPV1925, Added 2018-R Direct (83,322) 20MAMPV1925 Added 2018-R Direct	50% 50% 50% 50%			0	0 (4,999) (4,999) 0 (41,661) (41,661)	0 0 0 0	0 0 0	0 0
4000 Mine Site	4100 General	4130 Site Development 4131 Querry Development	A3	Grade & Re- A2 Size Works Grade and Re- Grade a	nd Informal Construction Laydown at Mary River	m2 0.0	0.1 1.1	0.4	1.66 0.00 0.00 0.00 0.00	0 0 0 100%	0% 0%	100% 0 0	0	0 Type A 2014 Direct	33% 33% 33%			0	0 0 0	0 0 0 0	0 0 0	0 0
4000 Mine Site	4100 General	4130 Site Development 4139 Site Roads		Contour Contour Contour Grade & Re- Contour A2 Site Works Grade and Re- Contour Contour Grade & Re- Grade & Re- Grade & Re- Grade & Re- Grade and Re-	DINE POMISS	80,899.00 m2 0.0	0.1 1.1	0.4	1.66 1,026.76 11,831.48 90,498.69 32,482.39	134,813 0 0 100%	0% 0%	100% 134,813 0	0	134,813 2AM-MRY1325 2014 Direct	33% 33% 33%			0	0 44,938 44,938	44,938 0 0 0	0 0 0	0 0
4000 Mine Site	4100 General 4100 General	4130 Site Development 4139 Site Roads 4130 Site Development 4139 Site Roads		Grade & Re- Contour A2 Site Works Grade and Re- Contour Contour Contour Grade & Re- A2 Site Works Grade and Re- Grade in Grade i		20,000.00 m2 0.0 1.120.00 m2 0.0	0.1 1.1	0.4	1.86 253.84 2,925.00 22,373.25 8,030.36	33,329 0 0 100%	0% 0%	100% 33,329 0 100% 1.865 0	0	33,329 Type A 2015 Direct 1,885 Type A 2015 Direct 1,885 ONLINE A 2015 A Direct	33% 33% 33% 33% 33% 33%		- - - - - - - - 	0	0 11,110 11,110	11,110 0 0 0	0 0 0	0 0
4000 Mine Site	4100 General 4100 General		49	Grade & Re-	and Mine Hard Road Widening and Cross Cut	55,900.00 m2 0.0	0.1 1.1	0.4	1.66 709.48 8,175.38 62,533.24 22.444.85	93,070 0 0 100%	0% 0%	100% 1,865 0 100% 93,070 0	0	ZAW-MRT1325	33% 33% 33% 33% 33% 33%			0	0 31,023 31,023	31,023 0 0 0	0 0 0	0 0
4000 Mine Site	4100 General	4130 Site Development 4130 Site Roads	A3	Grade & Re- A2 Site Works Grade and Re- Grade a	and Construction of a West perimeter road to bypass pit 2022-6	74,577.00 m2 0.0	0.1 1.1	0.4	1.86 948.52 10,908.89 83,428.50 29,944.00	124,166 0 0 100%	0% 0%	100% 124,166 0	0	2AM-MRY1325 Type A Added 2022 Direct 2AM-MRY1325 Added 2022 Direct	39% 33% 33%			0	0 41,389 41,389	41,389 0 0 0	0 0 0	0 0
4000 Mine Site	4100 General	4130 Site Development 4130 Site Roads	AS	Contour Az Site Works Contour Contour Contour Contour Contour Contour Contour Contour Conto	d 510 Hillside Road 2022-6	11,423.00 m2 0.0	0.1 1.1	0.4	1.86 144.98 1,670.61 12,778.48 4,586.54	19,019 0 0 100%	0% 0%	100% 19,019 0	0	19,019 1996 A Added 2022 Direct	33% 33% 33%	-	-+++-	0	0 6,340 6,340	6,340 0 0 0	0 0 0	0 0
4000 Mine Site 4000 Mine Site	4100 General 4100 General	4130 Site Development 4139 Site Roads 4130 Site Development 4139 Site Roads	43	Grade & Re- 42 Site Works Grade and Re- Grade a	and Bypess road from cross-cut road towards waste dump 2022-6	2,429.00 m2 0.0 24,534.00 m2 0.0	0.1 1.1	0.4	1.86 30.83 355.24 2,717.23 975.29 1.86 311.38 3,588.10 27,445.27 9,850.84	4,044 0 0 100% 40,848 0 0 100%	0% 0%	100% 4,044 0 100% 40,848 0	0	4,044 Type A Added 2022 Direct 40,848 Type A 2AM-MRY1325 Added 2022 Direct 2AM-MRY1325 Added 2AM-MRY1325 Add	33% 33% 33% 33% 33% 33%			0	0 1,348 1,348 0 13,616 13,616	1,548 0 0 0 13,616 0 0 0	0 0 0	0 0
4000 Mine Site	4100 General	4130 Site Development 4139 Site Roads	49	Grade & Re- Contrar A2 Site Works Contrar Contrar Contrar Contrar Contrar Contrar Contrar Contrar		74,577.00) m2 0.0	0.1 1.1	0.4	1.88 (948.52) (10,908.89) (83,428.50) (29,944.00)	-124,188 0 0 100%	0% 0%		0	2AM-MRY1325 Part 2022 Direct (124,166) 2AM-MRY1325 Removed 2023-R Direct	33% 33% 33%			0	0 (41,389) (41,389)	(41,380) 0 0 0	0 0 0	0 0
4000 Mine Site	4100 General	4130 Site Development 4139 Site Roads		Contour Contour Contour Contour Contour Grade & Re- Contour A2 Site Works Contour Contour Contour Grade & Re- Grade & Re- 42 Site Works Grade and Re- Grade in Grade and Re- Grade in G	510 Hisble Road 2022-6 (1	11,423.00) ==2 0.0	0.1 1.1	0.4	1.88 (144.98) (1,670.61) (12,778.48) (4,586.54)	-19,019 0 0 100%	0% 0%	100% (19,019) 0	0	(19,019) Type A Removed 2023-R Direct	33% 33% 33%			0	0 (6,340) (6,340)	(6,340) 0 0 0	0 0 0	0 0
4000 Mine Site	4100 General 4100 General	4130 Site Development 4139 Site Roads 4130 Site Development 4139 Site Roads	49	Grade & Re-	and 470 Hillaide Road 2022-6 (and Physics mart from procurat mart towards waste rism 2022-6 (2,429.00) m2 0.0	0.1 1.1	0.4	1.66 (30.83) (355.24) (2,717.23) (975.29)	-4,044 0 0 100%	0% 0%	100% (4,044) 0	0	(4,044) Type A Removed 2023-R Direct (40,848) Type A Removed 2023-R Direct (40,848) RM MRV1926 Removed 2023-R Direct	33% 33% 33% 33% 33% 33%	-+-		0	0 (1,348) (1,348)	(1,348) 0 0 0	0 0 0	0 0
4000 Mine Site	4100 General 4100 General	4130 Site Development 4130 Site Roads 4130 Site Development 4130 Site Roads	~	Contour Contour Contour Contour Contour Contour	Dypass roso non closs-cus roso rowards waste durip 2022-0 (24,534.00) m2 0.0 225.00 m 0.3	2.2 30.7	24.0	56.80 78.28 489.09 6,897.40 5,394.51	12,781 0 0 100%	0% 0%	100% 12,781 0	0	(40,848) 2AM-MRY1325 Removed 2023-R Direct 12,781 Type A added 2019 Direct	33% 33% 33% 33% 33% 33%			0	0 4,260 4,260	4,260 0 0 0	0 0 0	0 0
4000 Mine Site	4100 General	4130 Site Development 4139 Site Roads		Culvert Removal cu-m Site Works Culvert Removal per metre	Culverts for 800p camp discharge line (4 x 15m)	60.00 m 0.3	2.2 30.7	24.0	56.80 20.87 130.43 1,839.31 1,438.54	3,408 0 0 100%	0% 0%	100% 3,408 0	0	3,408 Type A added 2019 Direct	39% 33% 33%			0	0 1,138 1,138	1,136 0 0 0	0 0 0	0 0
4000 Mine Site	4100 General	4130 Site Development 4139 Site Roads		Culvert Removal ou Site Works Culvert Removal		14.00 Ea 6.0	37.5 528.8	413.6	979.95 84.00 525.00 7,403.76 5,790.54	13,719 0 0 100%	0% 0%	100% 13,719 0	0	13,719 Type A 2018-C2 Direct	39% 39% 39%			0	0 4,573 4,573	4,573 0 0 0	0 0 0	0 0
4000 Mine Site	4100 Fuel System	Camp	ASI	Grade & Re- Contour with Liner A31 Site Works Contour With Liner	the weatherhaven.	146.00 m2 0.0	0.2 3.9	0.7	4.75 6.50 24.83 572.54 99.54	693 0 0 100%	0% 0%	100% 693 0	0	693 Type A Added 2023 Direct	33% 33% 33%			0	0 231 231	231 0 0 0	0 0 0	0 0
4000 Mine Site 4000 Mine Site	4100 General 4100 General	4140 Mobile Equipment 4141 Mine Mobile Equipment 4141 Mine Mobile 4141 Mine Mobile		Light Tanks MT1 Equipment Light Tanks		1.00 Ea 9.7 1.00 Ea 9.7	89.6 852.0 89.6 852.0	988.1 1	1,929.67 9.67 89.58 852.02 988.07	1,930 1 1 100%	0% 0%	100% 1,930 0	0	1,930 1,935 Added 2015 R Direct 1,930 2AM-MRY1325 Added 2015 R Direct 1,930 2AM-MRY1325 Added 2015 R Direct	33% 33% 33% 33% 33% 33%			0	0 643 643	643 0 0 0	0 0 0	0 0
4000 Mine Site	4100 General	4140 Minhile Environment 4141 Mine Mobile	TK- MT1	Light Tanks MT1 Mechanical Light Tanks Light Tanks MT1 Mechanical Light Tanks Light Tanks MT1 Environment Light Tanks	1650 GAL VERTICAL STORAGE TANK + BOX	1.00 Ea 9.7	89.6 852.0	988.1 1	1,929.67 9.67 89.58 852.02 988.07	1,930 1 1 100%	0% 0%	100% 1,930 0	0	1,930 1,996 A Added 2015 R Direct 1,930 Type A Added 2015 R Direct 1,930 Added 2015 R Direct	33% 33% 33%			0	0 643 643	643 0 0 0	0 0 0	0 0
4000 Mine Site	4100 General	4140 Mobile Equipment 4140 Mobile Equipment	TK- MTS-d	Medium Mobile Diesel Tanks MTS-d Mechanical Medium Mobile 3rd Par	Ty Gas Tark 50,000L	2.00 Ea 42.7	470.6 3,765.8	5,190.8 9	0,427.21 85.45 941.25 7,531.56 10,381.61	18,854 30 60 100%	0% 0%	100% 18,854 0	0	18,854 Type A Added 2018-C1 Direct	33% 33% 33%			0	0 6,285 6,285	6,285 0 0 0	0 0 0	0 0
4000 Mine Site	4100 General	4140 Mobile Equipment 4140 Mobile Equipment	TK. MTS.4	(S000 L to 500k Medium Mobile Discel Tanks MT5_4 Mechanical Medium Mobile 3rd Pari		(2.00) Ea 42.7	470.6 3,765.8	5.190.8 9	9.427.21 (85.45) (941.25) (7.531.58) (10.381.61)	-18.854 30 60 100%	0% 0%	100% (18.854) 0	0	(18,854) Type A Added 2018-MAY Direct	33% 33% 33%			0	0 (6.285) (6.285)	(6.285) 0 0 0	0 0 0	0 0
		4140 Mobile Equipment 4140 Mobile Equipment		(3000 L to 500k			470.6 3,765.8	_	1,427.21 42.73 470.63 3,765.78 5,190.81			(4,44)		9,427 Type A 2AM-MRY1325 Added 2018-C1 Direct	33% 33% 33%			-	. ()			1
4000 Mine Site	4100 General		IK- MIS-d	(3000 L to 500k		1.00 Ea 42.7		+		9,427 30 30 100%	0% 0%	100% 9,427 0	0					0	0 3,142 3,142	3,142 0 0 0	0 0 0	0 0
4000 Mine Site	4100 General	4140 Mobile Equipment 4140 Mobile Equipment	TK- MT5-d	Dissell Tarks MT5-d Mechanical Medium Mobile 3rd Parl (2000 L to 500k		(1.00) Ea 42.7	470.6 3,765.8	5,190.8 9	0,427.21 (42.73) (470.63) (3,765.78) (5,190.81)	-9,427 30 (30) 100%	0% 0%	100% (9,427) 0	0	(9,427) Type A Added 2018-MAY Direct	33% 33% 33%			0	0 (3,142) (3,142)	(3,142) 0 0 0	0 0 0	0 0
4000 Mine Site	4100 General	4140 Mobile Equipment 4140 Mobile Equipment			Ty Dissel Tank 10,000L	2.00 Ea 15.5	162.5 1,386.2	1,792.3 3	3,320.98 31.00 325.00 2,732.34 3,584.62	6,642 20 40 100%	0% 0%	100% 6,642 0	0	6,642 Type A Added 2018-C1 Direct	50% 50%			0	0 3,321 3,321	0 0 0 0	0 0 0	0 0
4000 Mine Site	4100 General	4140 Mobile Equipment 4140 Mobile Equipment		Light Diesel (Day tarks 10,000L to MT1-d Mechanical Light Diesel 3rd Par 20,000L to Equipment Tarks Equipm	Ty ent Diesel Tank 10,000L	(2.00) Ea 15.5	162.5 1,366.2	1,792.3 3	3,320.98 (31.00) (325.00) (2,732.34) (3,584.62)	-6,642 20 (40) 100%	0% 0%	100% (6,642) 0	0	(6,642) Type A 2AM-MRY1325 Added 2018-MAY Direct	50% 50%			0	0 (3,321) (3,321)	0 0 0 0	0 0 0	0 0
4000 Mine Site	4100 General	4140 Mobile Equipment 4140 Mobile Equipment	TK- MT1-d	Light Dissel (Day tanks 10,000L to MT1-d Mechanical Light Dissel 3rd Par 20,000L	Ty and Gas Tank 10,000L	1.00 Ea 15.5	162.5 1,366.2	1,792.3 3	3,320.98 15.50 162.50 1,368.17 1,792.31	3,321 20 20 100%	0% 0%	100% 3,321 0	0	3,321 Type A Added 2018-C1 Direct	50% 50%			0	0 1,660 1,660	0 0 0 0	0 0 0	0 0
4000 Mine Site	4100 General	4140 Mobile Equipment 4140 Mobile Equipment		Light Dissal (Day tanks 10,000L to MT1-d Mechanical Light Dissal 3rd Pan Equipment Tanks Equipm		(1.00) Ea 15.5	162.5 1,366.2	1.792.3 3	3,320.98 (15.50) (162.50) (1,368.17) (1,792.31)	-3.321 20 (20) 100%	0% 0%	100% (3.321) 0	0	(3,321) Type A Added 2018-MAY Direct	50% 50%			0	0 (1.660) (1.660)	0 0 0 0	0 0 0	0 0
4000 Mine Site	4200 Mine			21.00(1	911	(.,,	(111)			(4,44)		2AM-MRY1325				-	- (,,)			
4000 Mine Site	4200 Mine	4210 Explosives Facility 4213 Explosives 777	BLD FF1-c	Modular Building Contaminated FTR1-c Buildings Single Trailers (Contaminated) (modular)	Building - Trailer - Single	33.46 m2 0.6	2.8 49.4	77.3	129.46 18.75 93.75 1,652.63 2,585.06	4,331 1 33 100%	0% 0%	100% 4,331 0	0	4,331 Type A 2014 Direct	33% 33% 33%			0	0 1,444 1,444	1,444 0 0 0	0 0 0	0 0
4000 Mine Site	4200 Mine	4210 Explosives Facility 4213 Explosives Manazines 778	BLD EG	Gravel Base EG Flooring / Gravel Base Foundations	Explosives Magazines - Demotish and foundations - 4213-BLD-001 Gravel Bisios - Stidded Building Explosives Magazines - Demotish floor finish - Raised 4213-BLD-001	33.46 m2 0.0	0.0 0.0	0.0	0.00 0.00 0.00 0.00	0 0 0 100%	0% 0%	100% 0 0	0	0 Type A 2014 Direct	33% 33% 33%			0	0 0 0	0 0 0 0	0 0 0	0 0
4000 Mine Site	4200 Mine	4210 Explosives Facility 4213 Explosives 779 4210 Explosives Facility 4211 Explosives Plant 769	BLD	#N/A FW Foundations Wood Floor Modular Building Conteminated FTR2-c Buildings Double Trailer	Steel or Wooden Floor Explosives Plant Building - Demolish and	33.46 m2 0	0 0	0	0 0.00 0.00 0.00 0.00 129.46 191.67 958.33 16,893.50 26,425.08	0 0 0 100%	0% 0%	100% 0 0	0	0 2AM-MRY1325 2014 Direct 44,277 2AM-MRY1325 2014 Direct	33% 33% 33% 33% 33% 33%			0	0 0 0	0 0 0 0	0 0 0	0 0
4000 Mine Site	4200 Mine	4210 Explosives Facility 4211 Building 769 4210 Explosives Facility 4211 Explosives Plant 770		Contaminated FTR2-c (Contaminated) (2 or more) (480 ft2) Gravel Base EG Flooring / Gravel Base	Decortaminate Building - Trailer - Modular (2 or more 4211-BLD-001 modulas) Explosives Plant Building - Demolish and foundations - 4211-BLD-001	342.01 =2 0.6	2.8 49.4	77.3	129.46 191.67 958.33 16,893.50 26,425.08	44,277 1 342 100%	0% 0%	100% 44,277 0	0	44,277 Type A 2014 Direct 0 Type A 2014 Direct	23% 33% 23%			0	0 14,759 14,759	14,759 0 0 0	0 0 0	0 0
4000 Mine Site	4200 Mine	4210 Explosives Facility 4211 Explosives Plant 771	BLD	Removel Foundations Charles Sales #NA FW Flooring/ Wood Floor	Gravel Base - Skidded Building Explosive Plant Building - Demoish floor finish - Paleof Street Miscoton Floor 4211-BLD-001	342.01 m2 0.0	0 0	0.0	0 0.00 0.00 0.00 0.00	0 0 0 100%	0% 0%	100% 0 0	0	0 2AM-MRY1325 2014 Direct	33% 33% 33%			0	0 0 0	0 0 0 0	0 0 0	0 0
4000 45 00-		4210 Explosives Facility 4212 Explosives Stop 773	our cro-	Fold Away Building Consaminated FFL-c Buildings Fold Away (Consaminated) Figure Building Fold Away Building	Explosives Shop - Demotish and Decontaminate 4212-BLD-001	371.75 m2 0.6	2.0 49.4	77.0	128.62 208.33 729.17 18,362.50 28,722.92	47.815 1 372 100%		100% 47.815 0		47,815 Type A 2014 Direct	33% 33% 33%				0 15.938 15.938	15,938 0 0 0		
400	4200	42.10 Explained Facility 42.12 Explained distip 77.3	Jan 11120	Frint Away	Building - Fold-away Building (Steel) 4212-BLD-001	371.73	2.5 42.4		720.02 100.03 722.07	1 312 1004	0.0	47,013		2AM-MRY1325	34 34 34			Ü	13,830 13,830	13,330		
4000 Mine Site	4200 Mine	4210 Explosives Facility 4212 Explosives Shop 773		Fold Away Building Buildings FFL-c (Contaminated) FFL-c (Contaminated) Building	Explosives Shop - Demolish and Decontaminate Building - Fold-away Building (Steel)	130.00 m2 0.6	2.0 49.4	77.3	128.62 72.85 254.99 6,421.37 10,044.40	16,721 1 130 100%	0%	100% 16,721 0	0	16,721 Type A 2018-C1 Direct	33% 33% 33%			0	0 5,574 5,574	5,574 0 0 0	0 0 0	0 0
4000 Mine Site	4200 Mine	4210 Explosives Facility 4212 Explosives Shop 775	BLD CS	(480 ft2) Slab on Grade - ASSUME 300mm CS Flooring / Foundations Slab on Grade	Explosives Shop - Damolish floor finish - Slab on grade 4212-BLD-001	371.75 m2 0.1	1.9 11.0	18.8	31.64 46.47 697.03 4,095.72 6,970.26	11,763 0 0 100%	0% 0%	100% 11,763 0	0	11,763 Type A 2014 Direct	33% 33% 33%			0	0 3,921 3,921	3,921 0 0 0	0 0 0	0 0
4000 Mine Site	4200 Mine	4210 Explosives Facility 4212 Explosives Shop 774	BLD EG	Gravel Base EG Flooring / Gravel Base Foundations	Explosives Shop - Demolish and foundations - Gravel 4212-BLD-001 Base - Skidded Building	371.75 m2 0.0	0.0 0.0	0.0	0.00 0.00 0.00 0.00 0.00	0 0 0 100%	0% 0%	100% 0 0	0	0 Type A 2014 Direct	33% 33% 33%			0	0 0 0	0 0 0 0	0 0 0	0 0
4000 Mine Site 4000 Mine Site	4200 Mine	4220 Explosives Facility 4222 Explosive pad haul road	AS	Contour A2 Site Works Grade and Re- Contour Contour Grade & Re- A2 Site Works Grade and Re- Grade & Re- A2 Site Works Grade and Re-	cleae - outdoord collistric and Explosive pad heul road	19,600.00 m2 0.0	0.1 1.1	0.4	1.66 248.76 2,866.50 21,925.79 7,869.75	32,662 0 0 100%	0% 0%	100% 32,662 0	0	32,682 Type A 2014 Direct	33% 33% 33%					10,887 0 0 0		
4000 Mine Site 4000 Mine Site	4200 Mine	4220 Explosives Facility 4222 Explosive pad heat 4230 Waste Rock 4230 Waste Rock Durno 4230 Waste Rock Durno 4230 Waste Rock Durno 4230 Waste Rock 423	A3	Grade & Re. Grade on Re. Grade o	Waste Hook Dump	90,000.00 m2 0.0	0.1 1.1	0.4	1.66 2,411.46 27,787.50 212,545.89 76,288.39 1.66 1,649.94 19,012.50 145,426.14 52,197.32	190,000 0 0 100%	0% 0%	100% 190,000 0		190,000 2AM-MRY1325 2015 Direct		-			0 63,333 63,333		0 0 0	0 0
4000 Mine Site 4000 Mine Site	4200 Mine 4200 Mine	Darmo	AS AS	Contour A2 Site Works Contour Conto	Waste Rock Facility - Footprint expansion 1: and Waste Rock Facility - Expansion to approved footprint 2021-18 2:	30,000.00 m2 0.0 65,000.00 m2 0.0	0.1 1.1		1.66 1,649.94 19,012.50 145,426.14 52,197.32 1.66 3,363.35 38,756.25 296,445.59 106,402.23		0% 0%	100% 216,636 0 100% 441,604 0	0	216.696 2AM-MRY1305 2018-C2 Direct 441.604 7394 Added 2021 Direct 241.604 2021 Direct	33% 33% 33% 33% 33% 33%			0	0 72,212 72,212 0 147,201 147,201	72,212 0 0 0 147,201 0 0 0	0 0 0	0 0
4000 Mine Site	4200 Mine	4230 Waste Rock Pond 4230 Waste Rock Pond	A3I	Grade & Re-	and Genute Settlins Poort 2020-4		0.2 3.9		4.75 133.48 510.30 11,764.54 2,045.41			100% 14,320 0	0	2AM-MRY1525 Type A Added 2020 Direct 2AM-MRY1325 Added 2020 Direct	33% 33% 33%			0	0 4,773 4,773		0 0 0	0 0
4000 Mine Site	4200 Mine	4230 Waste Rock Pond 4230 Waste Rock Pond		Grade & Me- A-91 Standard Control Made Grade 6	and Waste Book Book				4.75 845.36 3,231.90 74,508.78 12,954.26			100% 90,695 0	_	90,695 Type A 2AM-MRY1325 2018-C2 Direct					0 90,232 30,232		0 0 0	0 0
4000 Mine Site	4200	4230 Waste Rock Pond 4230 Waste Rock Pond		Grade & Re- Grade and Re- Grade a	and Warre David David	6,000.00 m2 0.0			4.75 286.95 1,020.80 23,529.09 4,090.82			100% 28,641 0	0	28,641 Type A 2015 Direct	33% 33% 33%			0		9,547 0 0 0	0 0 0	0 0
4000 Mine Site 4000 Mine Site	4200 Mine 4200 Mine	4230 Waste Rock Pond 4230 Waste Rock Pond 4250 Open Pit Development 4250 Open Pit Development	ASI	Contour with Liner A3 Site Works Contour With Contour Contour Contour Contour Contour A2 Site Works Contour Contour Contour Contour Contour	and 2008 Pair Samula Pit	6,000.00 m2 0.0 0.00 m2 0.0				28,641 0 0 100% 0 0 0 100%		100% 28,641 0	0		33% 33% 33% 33% 33% 33%	-+-				0 0 0 0	0 0 0	0 0
4000 Mine Site	4200 Mine 4200 Mine	enen Open Pit enen Open Pit	A3	Contour with Liner P.3. See Works Contour With Contour With Liner ASI See Works Contour With Liner	2008 bulk Sample PK 2008 bulk sample PWSP				4.75 0.00 0.00 0.00 0.00 4.75 0.00 0.00 0.00	0 0 0 100%		100% 0 0	^	0 Type A 2014 Direct Type B Construction 26C-MRY1416 Removed 2014 Direct	33% 33% 33%				0 0 0		0 0 0	0 0
4000 Mine Site	4200 Mine 4200 Mine	4250 Development 4250 Development 4250 Open Pit 4250 Open Pit 4250 Open Pit	43						1.66 698.05 8,043.75 61,526.44 22,083.48		0% 0%	100% 0 0	0	Type A	50% 50%				0 45,827 45,827			0 0
4000 Mine Site			- ~	Contour Cortour Contour Grade & Re-	and Pit 1 - Marginal increase 2	14,450.00 m2 0.0	0.1 1.1	0.4	1.66 2,721.77 31,383.31 239,897.19 86,105.50	357,047 0 0 100%	0% 0%	100% 357,047 0	0	357,047 Type A Added 2015 R Direct	50% 50%				0 178,523 178,523			0 0
4000 Mine Site 4000 Mine Site	4200 Mine	4250 Development 4250 Development 4250 Open Pit 4250 Development 4250 Development	A3	Contour A2 Site Works Contour Contour					13.54 44.67 385.98 3,937.59 4,311.71					8,123 2AM-MRY1325 Added 2022-R Direct	50% 50%				0 4,061 4,061		0 0 0	0 0
4000 Mine Site		Development	DC DC	Contour A2 Site Works Contour Contour Drainage Channel A2 Site Works Grade and Re-Contour Contour Contour	and Deposit 1 - Drainage Channel	600.00 m3 0.1												0	0 4,061 4,061	0 0 0		
4000 Mine Site 4000 Mine Site	4200 Mine	4250 Open M	DC A3I	Contour AL Des vertres Contour Contour Drainage Channell A2 Site Works Contour Contour Contour Contour Contour With Liner A31 Site Works Contour With Liner	and Deposit 1-Drainage Channel New PWSP 2019	600.00 m3 0.1 4,180.00 m2 0.0	0.2 3.9	0.7	4.75 185.98 711.02 16,391.93 2,849.94	19,847 0 0 100%	0% 0%	100% 19,847 0	0	19,847 Type A Added 2019 Direct	100%			0	0 0 19,847		0 0 0	0 0
4000 Mine Site	4200 Mine	4250 Open M	DC A3I	Contour with Liner Grade & Re- ASI Site Works Contour With	166 7107 2013		0.2 3.9						0					_	0 0 19,847			0 0
4000 Mine Site	4200 Mine	4250 Open PM 4250 Open PM	DC ASI ASI	Contour with Liner AS Site Works Contour With Liner Contour With Liner AS Site Works Contour With	PWSP PWSP-2	4,180.00 m2 0.0 6,967.00 m2 0.0	0.2 3.9	0.7	4.75 185.98 711.02 16.391.93 2,849.94 4.75 309.97 1,185.09 27,321.19 4,750.12	33,080 0 0 100%	0% 0%	100% 19,847 0	0	19,847 Type A 2AM-MRY1325 Added 2019 Direct Type A 2AM-MRY1325 Modified 2015 R Direct	100%			0	0 0 19,847	0 0 0 0	0 0 0	0 0
4000 Mine Site	4200 Mina 4200 Mina 4200 Mina 4200 Mina 4200 Mina	4250 Open PM 4250 Open PM	DC ASI ASI	Contour with Liner AS Site Works Contour With Liner Contour With Liner AS Site Works Contour With	PWSP PWSP-2 PWSP PWSP-3	4,180.00 m2 0.0 6,967.00 m2 0.0 6,511.00 m2 0.0	0.2 3.9 0.2 3.9 0.2 3.9	0.7	4.75 185.98 711.02 16.391.93 2.849.94 4.75 309.97 1.185.09 27.321.19 4.750.12 4.75 289.69 1.107.52 25.532.98 4.499.22	33,080 0 0 100% 30,915 0 0 100%	0% 0%	100% 19,847 0 100% 33,080 0 100% 30,915 0	0	19,847 Type A 2AM-MRY13S Added Add 2019 Direct 33,080 Type A 2AM-MRY13S MosRed MosRed 2015 R Direct 30,915 Type A 2AM-MRY13S MosRed MosRed 2015 R Direct	100% 100% 100%			0	0 0 19,847 0 0 33,080 0 0 30,915	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0	0 0
4000 Mine Sine	4200 Mine 4200 Mine 4200 Mine 4200 Mine		DC A3I A3I A3I A3I	Control with Liner AS Se Works	PVSP PVSP2 PVSP PVSP3 PVSP PVSP4	4,180,00 m2 0.0 6,967,00 m2 0.0 6,511,00 m2 0.0 3,720,00 m2 0.0	02 39 02 39 02 39 02 39	0.7	4.75 185.98 711.02 16.391.53 2.849.54 4.75 308.97 1.165.09 27.321.19 4.750.12 4.75 289.69 1.107.52 25.532.26 4.499.22 4.75 165.91 692.77 14.588.03 2.558.31	33,080 0 0 100% 30,915 0 0 100% 17,683 0 0 100%	0% 0% 0% 0%	100% 19,847 0 100% 33,080 0 100% 30,915 0 100% 17,683 0	0 0	19,847 ZMARKY1125 Added 2019 Direct 33,080 20848KY1125 ModRed 2015 R Direct 30,915 20848KY1125 ModRed 2015 R Direct 30,915 20848KY1125 ModRed 2015 R Direct 17,863 20848KY1125 ModRed 2015 R Direct	100% 100% 100% 100%			0 0	0 0 19,847 0 0 33,080 0 0 30,915 0 0 17,663	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0
4000 Mine Ste 4000 Mine Ste 500 Mine Ste	4200 Mina 4200 Mina 4200 Mina 4200 Mina 4200 Mina	4200 Descriptions 4200 Descriptions	ASI ASI ASI ASI ASI ASI ASI	Contract with Liner Sale Works Grade & Rein- Control with Liner Manual Existing Grade & Rein- Grade & Rei	PAGE	4,180,00 m2 0.0 6,967,00 m2 0.0 6,511,00 m2 0.0 3,720,00 m2 0.0 44,61 m2 0.2	0.2 3.9 0.2 3.9 0.2 3.9 0.2 3.9 0.2 3.9 2.8 19.8	0.7 0.7 0.7 30.9	475 185.98 711.00 18.901.90 2.840.34 475 200.97 1.185.00 27.201.10 4760.12 475 289.80 1.107.52 25.531.20 4.480.22 475 165.51 632.77 14.680.00 2.583.31 53-67 14.00 185.00 881.40 1.378.70	33,080 0 0 100% 30,015 0 0 100% 17,663 0 0 100% 2,385 1 45 100%	0% 0% 0% 0% 0% 0%	100% 19,847 0 100% 33,080 0 100% 30,915 0 100% 17,683 0	0 0	19,8-7 2M5987 125 Added 2019 Cirect 23,000 2M5987 125 Modified 2019 Cirect 23,000 2M5987 125 Modified 2019 Cirect 23,000 2M5987 2M5987 125 Modified 2019 Cirect 24,000 2M598 Cirect 24,000 2M598 2M5987 125 Modified 2019 R Cirect 24,000 2M598 2M5987 125 M5986 2019 E Cirect 24,000 2M598 2M5987 125 M5988 2M59887 125 M5988 2M5988 2M598 2M598 2M5988 2M5988 2M5988 2M598 2	100% 100% 100% 100% 100% 33% 33% 33%			0 0 0	0 0 13,847 0 0 33,080 0 0 30,015 0 0 17,663 0 795 795	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0
4000 Mine Stee	4200 Mena	250 Ober France 250	ASI ASI ASI ASI BLD FF1	Contract with Liner Sale Works Grade & Rein- Control with Liner Manual Existing Grade & Rein- Grade & Rei	PAGE PAGE PAGE	4.180.00 m2 0.0 8.967.00 m2 0.0 6.511.00 m2 0.0 3.720.00 m2 0.0 44.81 m2 0.2 267.66 m2 0.2	0.2 3.9 0.2 3.9 0.2 3.9 0.2 3.9 0.2 3.9 2.8 19.8	0.7 0.7 0.7 30.9	475 185.98 771.00 18.391.39 2.846.94 475 308.97 1.185.00 27.321.19 4.796.12 475 286.00 1.107.52 25.522.00 4.405.22 475 165.51 682.77 14.598.00 2.595.31 53.67 60.00 790.00 5.884.00 1.272.20	33,080 0 0 100% 30,015 0 0 100% 117,663 0 0 100% 2,385 1 45 100% 14,311 1 288 100%	0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	100% 19,847 0 100% 33,080 0 100% 30,015 0 100% 17,683 0 100% 2,385 0 100% 14,311 0	0 0 0	19.647 2	100% 100% 100% 100% 20% 23% 23% 20% 33% 23%			0 0 0 0 0 0	0 0 19,647 0 0 33,080 0 0 30,915 0 0 17,663 0 795 795 0 4,770 4,770	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
4000 Mine Sta 4000 Mine Sta	4200 Mena	250 Ober France 250	ASI ASI ASI ASI BLD FF1	Contract with Liner Control William A Rev. Control William A Rev. Control William A Sa.	PVSP	4.180.00 m2 0.0 6.967.00 m2 0.0 8.511.00 m2 0.0 3.720.00 m2 0.0 44.61 m2 0.2 267.66 m2 0.2	0.2 3.9 0.2 3.9 0.2 3.9 0.2 3.9 0.2 3.9 2.8 19.8	0.7 0.7 0.7 0.7 30.9	475 185.98 711.00 18.901.90 2.840.94 475 200.97 1.185.00 27.201.10 4760.12 475 289.00 1.107.52 25.532.00 4.402.22 475 166.51 632.77 14.580.00 2.586.31 33-07 110.00 188.40 1.27870 53-07 60.00 790.00 5.286.40 8.272.00	\$3,080 0 0 100% \$0,015 0 0 100% 17,663 0 0 100% 2,365 1 45 100% 14,311 1 208 100%	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	100% 19,847 0 100% 33,080 0 100% 30,915 0 100% 17,863 0 100% 2,385 0 100% 14,311 0	0 0 0	19.642 23.0400715 Adulat 2016 Diest	100% 100% 100% 100% 27% 27% 27% 27% 23% 33%			0 0 0 0 0 0 0 0 0	0 0 19,847 0 0 33,080 0 0 30,915 0 0 17,863 0 795 795 0 4,770 4,770 0 1,870 1,870	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
4000 Mine Stee	4200 Mena	250 Ober France 250	ASI	Conserve with cut of the conserve with cut of	PVSP	4180.00 m2 0.0 6,967.00 m2 0.0 6,511.00 m2 0.0 3,720.00 m2 0.0 44.61 m2 0.2 2287.66 m2 0.2 44.61 m2 0.0	0.2 3.9 0.2 3.9 0.2 3.9 0.2 3.9 0.2 3.9 0.2 3.9 2.8 19.8 2.8 19.8 0.0 0.0 0.0	0.7 0.7 0.7 30.9 30.9 10.8	475 185.08 771.00 18.501.50 2.840.34 475 300.07 1.185.00 27.301.10 4700.12 475 289.00 1.107.50 25.502.00 4.409.22 475 185.51 682.77 15.500.00 2.536.31 53.67 10.00 175.00 881.40 1.378.70 53.67 50.00 750.00 881.40 8.272.00 53.67 60.00 750.00 5.308.40 8.272.00 53.67 60.00 750.00 5.00.00 5.00.00 50.00 50.00 50.00 50.00 50.00	33,080 0 0 130% 36,015 0 0 130% 17,683 0 0 150% 2,385 1 45 100% 14,311 1 288 100% 6,000 0 80 150%	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	100% 19,847 0 100% 33,080 0 100% 30,915 0 100% 17,683 0 100% 2,385 0 100% 14,311 0 100% 14,311 0 100% 0 100% 0 100% 0	0 0 0	19.847 29.849 29.84 29.85 29	100% 100% 100% 100% 20% 20% 20% 20% 20% 20% 20% 20% 20%			0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 19,847 0 0 33,080 0 0 20,916 0 0 17,663 0 795 795 0 4,770 4,770 0 1,870 1,870 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
4000 Mine Sta 4000 Mine Sta	4200 Mena	250 Ober France 250	ASI	Conserve with Level A Service A Serv	PVSP	4180.00 m2 0.0 6,967.00 m2 0.0 6,511.00 m2 0.0 3,720.00 m2 0.0 44.61 m2 0.2 2287.66 m2 0.2 44.61 m2 0.0	0.2 3.9 0.2 3.9 0.2 3.9 0.2 3.9 0.2 3.9 0.2 3.9 2.8 19.8 2.8 19.8 0.0 0.0 0.0	0.7 0.7 0.7 30.9 30.9 10.8	475 185.08 771.00 18.501.50 2.840.34 475 300.07 1.185.00 27.301.10 4700.12 475 289.00 1.107.50 25.502.00 4.409.22 475 185.51 682.77 15.500.00 2.536.31 53.67 10.00 175.00 881.40 1.378.70 53.67 50.00 750.00 881.40 8.272.00 53.67 60.00 750.00 5.308.40 8.272.00 53.67 60.00 750.00 5.00.00 5.00.00 50.00 50.00 50.00 50.00 50.00	33,080 0 0 130% 36,015 0 0 130% 17,683 0 0 150% 2,385 1 45 100% 14,311 1 288 100% 6,000 0 80 150%	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	100% 19,847 0 100% 33,080 0 100% 30,915 0 100% 17,683 0 100% 2,385 0 100% 14,311 0 100% 14,311 0 100% 0 100% 0 100% 0	0 0 0 0 0 0 0	19.847 29.849 29.95 29	100% 100% 100% 100% 20% 20% 20% 20% 20% 20% 20% 20% 20%			0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 19,847 0 0 33,080 0 0 20,916 0 0 17,663 0 795 795 0 4,770 4,770 0 1,870 1,870 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
### A PANS STATE OF THE STATE O	400 Mose	200 Descriptions 200 Descriptions	ASI ASI ASI ASI ASI ASI BLD FF1 BLD FW BLD EG BLD BLD BLD BLD BLD BLD BLD BL	Conserve with Level A Service A Serv	PAGE PAGE AND	4,180,00 m2 0.0 4,997,00 m2 0.0 4,597,00 m2 0.0 3,770,00 m2 0.0 44,61 m2 0.2 297,66 m2 0.1 44,61 m2 0.0 44,61 m2 0.0 44,61 m2 0.0 44,61 m2 0.0 0,00 m2 0.0	0.2 3.9 0.2 3.9 0.2 3.9 0.2 3.9 0.2 3.9 0.2 3.9 0.2 3.9 0.2 8. 10.8 10.0 6.9 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	0.7 0.7 0.7 30.9 30.9 10.8 0.0 0	475 185.98 71.00 18.391.90 2.840.94 475 200.07 1.185.00 27.301.10 4.790.12 475 200.00 11.07.52 25.502.00 4.490.22 475 100.01 120.00 881.40 1.327.70 53.47 60.00 770.00 5.286.40 6.727.20 18.77 33.00 70.00 1.00 1.00 1.00 10.00 0.00 0.00 0.00	33,080 0 0 10014 30,095 0 0 15074 17,663 0 0 15074 2,385 1 45 15074 14,311 1 288 15074 0 0 0 15074 0 0 0 15074 0 0 0 15074 0 0 0 15074 0 1 0 15074	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	100% 19,847 0 100% 33,080 0 100% 30,315 0 100% 17,863 0 100% 2,385 0 100% 14,311 0 100% 5,000 0 100% 0 0	0 0 0 0 0 0 0 0 0 0	19.647 29.667 2	100% 100% 100% 100% 100% 100% 100% 100%			0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 19,847 0 0 33,060 0 0 30,915 0 0 17,663 0 796 796 0 4,770 4,770 0 1,670 1,1470 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
### A Procedure April 1995 #### A Procedure April 1995 #### A Procedure April 1995 ##### A Procedure April 1995 ####################################	400 Mose	200 Descriptions 200 Descriptions	AS A	Conserve with Level A Service A Serv	PAGE PAGE AND	4,180,00 m2 0.0 4,997,00 m2 0.0 4,597,00 m2 0.0 3,770,00 m2 0.0 44,61 m2 0.2 297,66 m2 0.1 44,61 m2 0.0 44,61 m2 0.0 44,61 m2 0.0 44,61 m2 0.0 0,00 m2 0.0	0.2 3.9 0.2 3.9 0.2 3.9 0.2 3.9 0.2 3.9 0.2 3.9 0.2 3.9 0.2 8. 10.8 10.0 6.9 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	0.7 0.7 0.7 30.9 30.9 10.8 0.0 0	475 185.98 71.00 18.391.90 2.840.94 475 200.07 1.185.00 27.301.10 4.790.12 475 200.00 11.07.52 25.502.00 4.490.22 475 100.01 120.00 881.40 1.327.70 53.47 60.00 770.00 5.286.40 6.727.20 18.77 33.00 70.00 1.00 1.00 1.00 10.00 0.00 0.00 0.00	33,080 0 0 10014 30,095 0 0 15074 17,663 0 0 15074 2,385 1 45 15074 14,311 1 288 15074 0 0 0 15074 0 0 0 15074 0 0 0 15074 0 0 0 15074 0 1 0 15074	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	100% 10,847 0 100% 32,000 0 100% 30,915 0 100% 17,863 0 100% 12,336 0 100% 1,311 0 100% 1,000 0 100% 0 0 0 100% 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	15.647 20.004 20.005 2	37% 33% 33% 33% 33% 33% 33% 33% 33% 33%			0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 19,847 0 0 33,060 0 0 30,915 0 0 17,665 0 726 795 0 4,770 4,770 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
8000 Mere Stell	400 More	Good Colombination Colom	AS A	Consumer with Least	PVSP - PVSP-2 PVSP - PVSP-3 PVSP - PVSP-3 PVSP - PVSP-3 PVSP - PVSP-1 PVSP - PV	4,500 m2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.2 3.9 0.2 3.9 0.2 3.9 0.2 3.9 0.2 3.9 0.2 3.9 0.2 8 11.8 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	0.7 0.7 0.7 30.9 30.9 10.8 0 0 0	475 185.98 771.00 18,501.90 2,840.94 475 305.97 1,185.00 27,201.10 4,790.12 475 286.00 1,107.52 25,502.00 4,490.22 475 185.51 602.77 1,598.00 2,598.31 53-67 100.00 175.00 881.40 1,373.70 1977 330.00 290.00 1,809.40 4,272.20 1977 330.00 200.00 1,000 2,000 0 0.00 0.00 0.00 0.00 0 0.00 0.00 0.00 0.00 53-7 0.00 0.00 0.00 0.00 54-7 0.00 0.00 0.00 0.00 55-7 0.00 0.00 0.00 0.00 55-7 0.00 0.00 0.00 0.00 55-7 0.00 0.00 0.00 0.00 55-7 0.00 0.00 0.00 0.00 55-7	33,080 0 0 150% 36,915 0 0 150% 17,649 0 0 150% 2,385 1 46 150% 14,311 1 288 150% 6,000 0 160 150% 0 0 0 150% 0 0 0 150% 0 0 0 150% 0 1 0 150%	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	100% 10,847 0 100% 33,000 0 100% 30,015 0 100% 17,663 0 100% 17,663 0 100% 1,7,663 0 100% 0 1	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	19.64	100% 100% 100% 100% 100% 100% 100% 100%			0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 19,847 0 0 33,065 0 0 30,915 0 0 17,669 0 795 795 0 4,770 4,770 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
### ADD MAY DISH #### ADD MAY DISH ##### ADD MAY DISH ####################################	400 Mose	Good Columbia Co	A3 A3 A3 A3 A3 A3 A5 FF1 BLD FF1	Consumer with Law Consumer with Law	PASE POSE DE L'ANDIGUE DE L'AND	\(\frac{4461}{6} \) \(\frac{1}{6} \) \(0.2 3.9 0.2 3.9 0.2 3.9 0.2 3.9 0.2 3.9 0.2 3.9 0.2 8.10.8 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.7 0.7 0.7 0.7 30.9 30.9 10.8 0.0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	475 185.98 771.00 18.501.50 2.840.34 475 305.97 1.185.00 27.201.10 4.750.12 475 286.00 1.107.52 25.502.00 4.403.22 475 185.51 682.77 1.5581.00 2.558.31 53.47 10.00 175.00 881.40 1.378.70 53.47 60.00 750.00 881.40 1.378.70 50.0 1.00 0.00 1.00 1.00 1.00 0 0.00 0.00	33,080 0 0 150% 36,915 0 0 150% 17,669 0 0 150% 2,385 1 45 150% 14,311 1 368 150% 0 0 150% 0 0 0 150% 0 0 0 150% 0 0 0 150% 0 0 1 150% 0 0 0 150% 0 0 0 150% 0 0 0 150%	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	1094 19,847 0 1095 33,000 0 1095 30,915 0 1095 10,95 0 1095 10,95 0 1095 14,311 0 1095 10,95 0 1095 0 0 1095 0 0 1095 0 0 1095 0 0 1095 0 0 1095 0 0 1095 0 0 1095 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	19.467 29.466 29.56 29	100% 100% 100% 100% 100% 100% 100% 100%			0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 19,847 0 0 33,065 0 0 30,915 0 0 17,669 0 795 795 0 4,770 4,770 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
8000 Mere Stell	400 More	Good Colombination Colom	AS A	Genera with Lord of the Control of t	PVSP - PVSP-2 PVSP - PVSP-3 PVSP - PVSP-3 PVSP - PVSP-3 PVSP - PVSP-1 PVSP - PV	\(\frac{4461}{6} \) \(\frac{1}{6} \) \(0.2 3.9 0.2 3.9 0.2 3.9 0.2 3.9 0.2 3.9 0.2 3.9 0.2 8 11.8 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	0.7 0.7 0.7 0.7 30.9 30.9 10.8 0.0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	475 185.98 771.00 18.501.50 2.840.34 475 305.97 1.185.00 27.201.10 4.750.12 475 286.00 1.107.52 25.502.00 4.403.22 475 185.51 682.77 1.5581.00 2.558.31 53.47 10.00 175.00 881.40 1.378.70 53.47 60.00 750.00 881.40 1.378.70 50.0 1.00 0.00 1.00 1.00 1.00 0 0.00 0.00	33,080 0 0 150% 36,915 0 0 150% 17,669 0 0 150% 2,385 1 45 150% 14,311 1 368 150% 0 0 150% 0 0 0 150% 0 0 0 150% 0 0 0 150% 0 0 1 150% 0 0 0 150% 0 0 0 150% 0 0 0 150%	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	1094 19,847 0 1095 33,000 0 1095 30,915 0 1095 10,95 0 1095 10,95 0 1095 14,311 0 1095 10,95 0 1095 0 0 1095 0 0 1095 0 0 1095 0 0 1095 0 0 1095 0 0 1095 0 0 1095 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	19.64	100% 100% 100% 100% 100% 100% 100% 100%			0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 19,847 0 0 33,060 0 0 32,915 0 0 17,663 0 796 796 0 4,770 4,770 0 1,670 4,770 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
6000 Mere Stell	400 56m	Good Colombination Colom	AS A	Grosse with the service of the servi	PAGE POST AND	AMB00 m2 00 AMB00 m2 0 AMB00	02 39 02 39 02 39 02 39 02 39 02 39 28 198 28 198 00 00 0 0 0 0 28 198 10 63 0 0 28 198 28 198	0.7 0.7 0.7 30.9 30.9 10.8 0.0 0 0 30.9 10.8 0	475 185.98 771.00 18.501.50 2.840.34 475 305.97 1.185.00 27.201.10 4.750.12 475 286.00 1.107.52 25.502.00 4.403.22 475 185.51 682.77 1.5581.00 2.558.31 53.47 10.00 175.00 881.40 1.378.70 53.47 60.00 750.00 881.40 1.378.70 50.0 1.00 0.00 1.00 1.00 1.00 0 0.00 0.00	33,080 0 0 150% 36,915 0 0 150% 17,669 0 0 150% 2,385 1 45 150% 14,311 1 368 150% 0 0 150% 0 0 0 150% 0 0 0 150% 0 0 0 150% 0 0 1 150% 0 0 0 150% 0 0 0 150% 0 0 0 150%	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	1094 19,847 0 1095 33,000 0 1095 30,915 0 1095 10,95 0 1095 10,95 0 1095 14,311 0 1095 10,95 0 1095 0 0 1095 0 0 1095 0 0 1095 0 0 1095 0 0 1095 0 0 1095 0 0 1095 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	19.467 29.466 29.56 29	100% 100% 100% 100% 100% 100% 100% 100%			0 0 0 0 0 0 0 0 0 0 0 0	0 0 19,847 0 0 33,000 0 0 30,095 0 0 17,860 0 796 795 0 4,770 4,770 0 1,870 1,900 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
### A Procedure A Procedure ### A Procedure	400 50mm 400 10mm 400	400 Descriptions 420 Descriptions	AS A	Grosse with the service of the servi	PVSP - PVSP-2 PVSP - PVSP-3 PVSP - PVSP-3 PVSP - PVSP-1 PVSP - PVSP - PVSP - PVSP-1 PVSP - PV	45000 m2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	02 39 02 39 02 30 02 30 02 30 02 30 02 30 02 100 02 100 0	0.7 0.7 0.7 30.9 30.9 10.8 0.0 0 0 0 30.9 10.8 30.9 30.9	475 185.98 771.00 18.501.50 2.840.54 475 205.07 1.185.00 27.201.10 4706.12 475 205.07 1.185.00 27.201.10 4706.12 475 165.51 603.77 14.508.00 2.558.31 53.67 10.00 125.00 881.40 1.378.70 1877 33.00 205.00 1.005.40 2.205.27 1877 33.00 205.00 1.005.40 2.205.27 1870 30.00 0.00 0.00 0.00 0 0.00 0.00 0.00	33.080 0 0 150% 36.915 0 0 150% 17.643 0 0 150% 2.335 1 46 150% 14.311 1 20 150% 0 0 0 150% 0 0 0 150% 0 0 0 150% 0 0 0 150% 0 0 0 150% 0 0 0 150% 0 0 0 150% 0 0 7 150% 0 0 7 150% 0 0 7 150% 0 1 7 2 150% 3.850 1 7 72 150% 2.887 1 54 150%	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	100% 19,847 0 100% 33,080 0 100% 30,915 0 100% 17,863 0 100% 14,311 0 100% 14,311 0 100% 0 0 100% 0 0 100% 0 0 100% 0 0 100% 0 0 100% 0 0 100% 0 0 100% 0 0 100% 0 0		15.642 23.049(71)	100% 100% 100% 100% 100% 100% 100% 100%			0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 13.847 0 0 33.000 0 0 30.915 0 0 77.640 0 77.640 0 4.770 4.770 0 1.670 1.670 0 0 0 0 0 0 0 0 0 0 0 0 0 0 1.203 1.200 0 1.203 1.200 0 1642 642	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
### A Profession April 1995 #### A Profession April 1995 ### A Profession April 1995 #### A Profession April 1995 #### A Profession April 1995 #### A Profession April 1995 ##### A Profession April 1995 ##### A Profession April 1995 ##### A Profession April 1995 ####################################	400 56ac 400 66ac 400 66ac 400 66ac 400 66ac 400 66ac 400	Good Colombination Colom	AS A	Grosse with the service of the servi	PVSP - PVSP-2 PVSP - PVSP-3 PVSP - PVSP-3 PVSP - PVSP-1 PVSP - PVSP - PVSP - PVSP-1 PVSP - PV	45000 m2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	02 39 02 39 02 30 02 30 02 30 02 30 02 30 02 100 02 100 0	0.7 0.7 0.7 30.9 30.9 10.8 0.0 0 0 0 30.9 10.8 30.9 30.9	475 185.98 771.00 18.501.50 2.840.54 475 205.07 1.185.00 27.201.10 4706.12 475 205.07 1.185.00 27.201.10 4706.12 475 165.51 603.77 14.508.00 2.558.31 53.67 10.00 125.00 881.40 1.378.70 1877 33.00 205.00 1.005.40 2.205.27 1877 33.00 205.00 1.005.40 2.205.27 1870 30.00 0.00 0.00 0.00 0 0.00 0.00 0.00	33.080 0 0 150% 36.915 0 0 150% 17.643 0 0 150% 2.335 1 46 150% 14.311 1 20 150% 0 0 0 150% 0 0 0 150% 0 0 0 150% 0 0 0 150% 0 0 0 150% 0 0 0 150% 0 0 0 150% 0 0 7 150% 0 0 7 150% 0 0 7 150% 0 1 7 2 150% 3.850 1 7 72 150% 2.887 1 54 150%	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	100% 19,847 0 100% 33,080 0 100% 30,915 0 100% 17,863 0 100% 14,311 0 100% 14,311 0 100% 0 0 100% 0 0 100% 0 0 100% 0 0 100% 0 0 100% 0 0 100% 0 0 100% 0 0 100% 0 0		15.642 23.049(71)	100% 100% 100% 100% 100% 100% 100% 100%			0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 19,847 0 0 33,060 0 0 33,060 0 0 17,665 0 17,765 0 17,770 4,770 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
### A Procedure 100 Procedur	400 56ac 400 66ac 400 66ac 400 66ac 400 66ac 400 66ac 400	Color Colo	AS A	Consumer with Law Consumer with Law	PASSP PASSES AND ADMINISTRATION OF THE PASSES AND ADMINISTRATION O	45000 m2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	02 39 02 39 02 30 02 30 02 30 02 30 02 30 02 100 02 100 0	0.7 0.7 0.7 30.9 30.9 10.8 0.0 0 0 0 30.9 10.8 30.9 30.9	475 185.98 771.00 18.501.50 2.840.54 475 205.07 1.185.00 27.201.10 4706.12 475 205.07 1.185.00 27.201.10 4706.12 475 165.51 603.77 14.508.00 2.558.31 53.67 10.00 125.00 881.40 1.378.70 1877 33.00 205.00 1.005.40 2.205.27 1877 33.00 205.00 1.005.40 2.205.27 1870 30.00 0.00 0.00 0.00 0 0.00 0.00 0.00	33.080 0 0 150% 36.915 0 0 150% 17.643 0 0 150% 2.335 1 46 150% 14.311 1 20 150% 0 0 0 150% 0 0 0 150% 0 0 0 150% 0 0 0 150% 0 0 0 150% 0 0 0 150% 0 0 0 150% 0 0 7 150% 0 0 7 150% 0 0 7 150% 0 1 7 2 150% 3.850 1 7 72 150% 2.887 1 54 150%	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	100% 19,847 0 100% 33,080 0 100% 30,915 0 100% 17,863 0 100% 14,311 0 100% 14,311 0 100% 0 0 100% 0 0 100% 0 0 100% 0 0 100% 0 0 100% 0 0 100% 0 0 100% 0 0 100% 0 0		15.642 23.049(71)	100% 100% 100% 100% 100% 100% 100% 100%				0 0 19,847 0 0 33,086 0 0 33,915 0 0 17,669 0 17,669 0 4,770 4,770 0 1,670 4,770 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0

Mary River Project - Complete Project Security Assessment - Estimate Breakdown Structural Histology December 15: 2022

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	8. 8	ilky/	1 11	. 8 8		to the sea	b 20 a 20 mg	10 10	£ 2	2 2 2 2	Cet Y Cet	85 88 °	, , ,		8 8	8 8 8	9	8 8 8 8	8
Column	O B Level 0 - Description :	Level 1 - L Description	E Level 2 - 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Level 3 - 0 0 Price Code Description 0 8 8 Description	Qty Code Area - QTY QTY Code Ty	pe Description Tag Number QTY 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	Equipment Rank	l Labo	Not of the	J. (%) J.	(S) (S)	Associate of the state of the s	2 2 4	2	8 8	8 8 8	8	8 8 8	8 .
Column	5 5	Lovel	52	Zi Bould II		N Walth	O D D D D D D D D D D D D D D D D D D D	20 as	Togs Ta	Of Landt Asset	Visit or 1	Type Adju in N	3 2 2		Year O	y	Your	,	90,
Column		Mine 42	280 Mine Support 4281	Pt Office Building 009 BLD EG Gravel Base Removal	EG Flooring / Gravel Base	Geology 'core' building - Demolsh and foundations - 400-BLD-GEO- Gravel Base - Skidded Building - 0.0 0.0 0.0	0.0 0.0 0.00 0.00 0.00	0.00 0.00	ao 0 0	100% 0% 0% 100% 0	0 0				0 0	0 0 0 0	0	0 0 0 0	0
Column		Mine 42s	280 Mine Support 4281 Facilities 4281	Pit Office Building 009 BLD #N/A	FW Flooring / Wood Floor Foundations	Geology 'core' building - Demolish floor finish - Raised 4000-BLD-GEO- Steel or Wooden Floor 003 86.00 m2 0 0					0 0	0 2AM-MRY1325 Added 2015 R Direct	33% 33%	33%	0 0	0 0 0 0	0	0 0 0 0	0
Column		Mine 42	280 Mine Support 4281 Facilities 4281	Pit Office Building 009 BLD EG Grave Base Remund	EG Frontisions Gravel Base Flooring / Gravel Base	Gravel Rose - Skirkled Rullifon 002 Geology 'core' building - Demolsh floor finish - Raised 4000-BLD-GEO			0 0 0		0 0	0 24MAMRY1395 Added 2015 R Direct			0 0	0 0 0 0	0	0 0 0 0	0
Column		Mine 421	Facilities 4281 280 Mine Support 4281	Pt Office Building 009 BLD #NA Pt Office Building 009 BLD EG Gravel Base	FW Foundations Wood Floor FG Flooring / Gravel Rese	Sheel or Wooden Floor 002 54.00 m2 0 0 Gaclegy 'core' building - Demolish and foundations - 4000-BLD-GEO- 72.00 m2 0.0 0.0		0.00 0.00	0 0 0		0 0				0 0	0 0 0 0	0	0 0 0 0	0
Column	4000 Mino Sizo 4000	Mine 42	Facilities 4281	Pt Office Building 009 BLD #N/A	Foundations	Gravel Base - Skidded Bullding 001 001 001 Geology core' building - Demoksh floor finish - Raised 4000-BLD-GEO- 72.00 m2 0 0		0.00 0.00	0 0 0	100% 0% 0% 100% 0	0 0	0 Type A Added 2015 R Direct			0 0	0 0 0	0	0 0 0 0	0
Note	4000 Mine Site 4300				Grade and Rev. Grade a	State of Victorian Pictor						ZAM-MRY1325							
Note	4000 Mine Site 4300	Material Handling 43	Screening 4381	Screening System AS Contour Crushing and As Grade & Re-	A2 Site Works Contour Contour A2 Site Works Contour Contour Grade and Re- Grade a	Crusher Pad Expension 2019 12,000.00 m2 0.0 0.1 Ind One crushing and Loading Pad, Utility & 191 001 00 m2 0.0 0.1	1.1 0.4 1.66 152.30 1,755.00	13,423.95 4,818.2	.21 19,997 0 0	100% 0% 0% 100% 19,997	0 0	19,997 2AM-MRV1325 Added 2019 Direct 201 679 Type A 2014 Direct	33% 33%	33%	0 0	6,666 6,666 6,666 0	0	0 0 0 0	0
The content will be content			Screening	Crushing and Grade & Re-	and Grade and Re- Grade a	Accommodation Pads Add One Stockpiles 5.100.23 m2 0.0 0.1	1.1 0.4 1.66 64.73 745.91	5705.44 2.047	7.83 8.499 0 0	100% 0% 0% 100% 8.497	0 0	2AM-MRY1325 2014 Direct		33%	0 0	2.833 2.833 2.833 0	0	0 0 0 0	0
	4000 Mine Site 4300	Material Handlinn 43	Crushing and 4981		FR.A Buildings Prefabricated	Crushing & Screening Electrical Trailer - Demoish and Decorpraminos Building - Special Modular / 4931-RFD-001 30-41 m2 0.6 2.8				100% 0% 0% 100% 5.10					0 0	1200 1200 1200 0	0	0 0 0	0
Column				Outstand Modular Building		Preference Control Trains Description Control Trains Description and				+	+						-		
Part	4000 Mine Site 4300			Screening System 798 BLD FF1-c Contaminated	FS-c (Contaminated) Special Modular		49.4 77.3 129.46 22.08 110.42	1,946.43 3,044.6	63 5,101 1 39	100% 0% 0% 100% 5,101	0 0		33% 33%	23%	0 0	1,700 1,700 1,700 0	0	0 0 0 0	0
Column C	4000 Mine Site 4300	Material Handling 43	380 Screening 4381	Screening System 798 BLD EG Removal			0.0 0.0 0.00 0.00 0.00	0.00 0.00	0 0 0	100% 0% 0% 100% 0	0 0	Tyne A	33% 33%	33%	0 0	0 0 0 0	0	0 0 0 0	0
	4000 Mine Site 4300	Material Handling 43		Cryshinn and Gravel Rose			0 0 0 000 000	0.00 0.00	3 0 0 0	100% 0% 0% 100% 0	0 0	0 Type A 2014 Dinor	33% 33%	33%	0 0	0 0 0 0	0	0 0 0 0	0
See	4000 Mine Site 4300	Material Handling 43	Screening	Screening System 799 BLD EG Removal Crushing and 800 BLD #N/A		foundations - Gravel Base - Skidded Building 4381-BLD-002 39.41 m2 0.0 Crushing & Screening Electrical Trailer - Damolish floor 4381-BLD-002 39.41 m2 0 0	0 0 0 0.00 0.00	0.00 0.00	0 0 0	100% 0% 0% 100% 0	0 0	2AM-MRY1325	40.0	33%	0 0	0 0 0 0	0	0 0 0 0	0
Column C	4000 Mine Site 4300	Material Handlinn 43	Screening sen Crushing and 4985		Project Bulles Pinion	Stockpile Drain Pipe - Piping Installation - One stockpile #1951.P 5 220 00 m 0.3 3.1	22.0 34.5 59.63 1.305.00 16.312.50	115 022 70 179 92	20.35 311.258 0 52	100% 0% 100% 0% 311.27	6 0 311.256	2AM-MRY1525 Type A 2014 Disert	39% 39%	37%	0 0	103.752 103.752 103.752 0	0	0 0 0	0
THE STATE ST				Setting Ports Metals	Contract Dr												-		
	4000 Mine Site 4300	Material Handling 43	Screening 4385		Liner	Mine Hauf Road Sedimentation Pond 2020-8 10,000.00 m2 0.0 0.2	3.9 0.7 4.75 444.92 1,701.00	39,215.15 6,818.0	.03 47,734 0 0	100% 0% 0% 100% 47,734	. 0 0	47,734 1998 A Added 2020 Direct	33% 33%	23%	0 0	15,911 15,911 0	0	0 0 0 0	0
	4000 Mine Site 4300	Material Handling 43s	380 Crushing and 4385 Screening 4385	Crushing Stockpile A3I Grade & Re- Settling Pond Contour with Liner	A3I Site Works Corace With	KM107 Sedimentation Pond 2019-23 7,400.00 m2 0.0 0.2	3.9 0.7 4.75 329.24 1,258.74	29,019.21 5,045.7	5.34 35,323 0 0	100% 0% 0% 100% 35,32°	, 0 0	35,323 Type A Added 2019 Direct	33% 33%	33%	0 0	11,774 11,774 0	0	0 0 0	0
	4000 Mine Site 4300	Material Handling 43	380 Crushing and 4385	Crushing Stockpile A3 Grade & Re-	A3 Site Works Grade and Re-	KM107 Sedimentation Pond 2019-23 10,800.00 m2 0.0 0.1	1.1 0.4 1.68 134.53 1,550.25	11,857.82 4,256:	6.09 17,664 0 0	100% 0% 0% 100% 17,66	4 0 0	17,884 Type A Added 2022-R Direct	33% 33%	33%	0 0	5,888 5,888 5,888 0	0	0 0 0 0	0
Series Se					Grade and Re-		+ + + + +			++									
State Stat	4000 Mine Site 4300				A3I Site Works Contour With Lime	Crushar Pad Sadmantation Pord 2019 2,000.00 m2 0.0 0.2	3.9 0.7 4.75 88.98 340.20	7,843.03 1,383.6	.61 9,547 0 0	100% 0% 0% 100% 9,547	0 0		33% 33%	33%	0 0	3,182 3,182 3,182 0	0	0 0 0 0	0
	4000 Mine Site 4300	Material Handling 43s	380 Crushing and Screening 4385	Crushing Stockpile Settling Pond A3I Grade & Re- Contour with Liner	A3I Site Works Contour With Liner	One Crushing Sedimentation Pond 6,428,69 m2 0.0 0.2	3.9 0.7 4.75 286.02 1,093.52	25,210.20 4,383.1	3.10 30,687 0 0	100% 0% 0% 100% 30,687		30,687 Type A 2AM-MRY1325 2014 Direct	33% 33%	33%	0 0	10,229 10,229 0	0	0 0 0	0
The content will be content	4000 Mine Site 4300	Material Handling 43	380 Crushing and 4385	Crushing Stockpile Sattling Pond A3 Grade & Re- Contour	A2 Site Works Grade and Re- Grade a Contour Contour	nd Expansion to the sedimentation pond at KM 105 to 2022-7 19,238.00 m2 0.0 0.1	1.1 0.4 1.86 244.17 2,813.56	21,520.83 7,724.	4.40 32,059 0 0	100% 0% 0% 100% 32,05	3 0 0	32,059 Type A Added 2022 Direct	33% 33%	33%	0 0	10,696 10,686 10,686 0	0	0 0 0 0	0
The content with the	4000 Mine Site 4900						39 07 476 20752 44774	26 223 17 4 ****	0.22 31920 0 0	100% 0% 0% 100% 040	0 0 0		990 9111	***	0 0	10.640 10.640 10.640 1	0	0 0 0	0
Teal Property Teal Propert					LEN		3.9 0.1 4.13 2.91.0L 1,141.40	20,223.77 4,333.2	31,320 0 0	100 00 00 1000 31,000						10,040			-
	4000 Mine Site 4300	Material Handling 43s		Settling Pond AS Contour		Construction of new Sedimentation Pond SDLT-1 2022-12 58,324.00 m2 0.0 0.1	1.1 0.4 1.86 740.24 8,529.89	65,244.88 23,418.	±.13 97,193 0 0	100% 0% 0% 100% 97,193	. 0 0		33% 33%	33%	0 0	32,398 32,398 0	0	0 0 0	0
	4000 Mine Site 4300	Material Handling 43s	380 Crushing and 4385 Screening	Crushing Stockpile A3I Grade & Re- Settling Pond A3I Contour with Liner	A3I Site Works Contour With	Construction of new Sedimentation Pond SDLT-1 2022-12 20,678.00 m2 0.0 0.2	3.9 0.7 4.75 920.00 3,517.33	81,089.08 14,098	.8.32 98,706 0 0	100% 0% 0% 100% 98,70	. 0 0	98,705 Type A 2AM-MRY1325 Added 2022 Direct	33% 33%	39%	0 0	32,902 32,902 0	0	0 0 0	0
	4000 Mine Site 4301	Material Handling 4%	380 Crushing and 4986		Grade and Re- A3I Site Works Contour With	Construction of new Sedimentation Pond Camp Lake 2022-20 10.000.00 m2 0.0 0.9	3.9 0.7 4.75 444.92 1.701.00	39,215.15 6.818	8.03 47,734 0 0	100% 0% 0% 100% 47.79	4 0 0		33% 3,9%	39%	0 0	15,911 15,911 15,911 0	0	0 0 0 0	0
			Screening Crushing and	Descring Montd Contour with Liner Crushing Stockpile In			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				+ + + -								+ : +
State Stat	4000 Mine Site 4300	Material Handling 43	Screening 4385	Setting Pond 827 Meners 8NA		stockpile to effluent pond and Mary River 4385.1-E 2,610.00 m 0 0	0 0 0 0.00 0.00	0.00 0.00	0 0 0	100% 0% 100% 0% 0	0 0	0 29M-MRY1325 2014 Direct	33% 33%	33%	0 0	0 0 0 0	0	0 0 0 0	0
State Stat	4000 Mine Site 4300	Material Handling 43	380 Crushing and 4382	Truck Weigh 820 BLD FF2-c Bullet	FFL-c Buildings Fold Away	Truck Weigh Building - Demolish and Decontaminate 4382-BLD-001 334.57 m2 0.6 2.0	49.4 77.3 128.62 187.50 656.25	16,526.25 25,850	50.63 43,033 1 335	100% 0% 0% 100% 43,03°	3 0 0	43,033 Type A 2014 Direct	33% 33%	33%	0 0	14,344 14,344 0	0	0 0 0 0	0
State 1 State		+		(480 ft2)		Laurig - Laurinay Laurig (Lines)				+ + + + + + + + + + + + + + + + + + + +	+								+-+
**************************************					CP Foundations Foundations		12.8 20.0 34.63 48.58 607.28	4,282.02 6,698.0	.01 11,587 1 251	100% 0% 0% 100% 11,587	0 0		33% 33%	33%	0 0	3,862 3,862 3,862 0	0	0 0 0 0	0
Part	4000 Mine Site 4300	Material Handling 43s	380 Crushing and 4382 Screening 4382	Fruck Weigh 822 BLD EG Gravel Base Removal Cruck Weigh	EG Foundations Gravel Base		0.0 0.0 0.00 0.00 0.00	0.00 0.00	0 0 0	100% 0% 0% 100% 0	0 0		33% 33%	39%	0 0	0 0 0 0	0	0 0 0 0	0
	4000 Mine Site 4300 4000 Mine Site 4400	Material Handling 43s Aerodrome	Screening 4382		Contour Contour	Thus wag racey distroid area 13,000.00 m2 0.0 0.1	1.1 0.4 1.88 184.99 1,901.25	14,542.61 5,219.7	173 21,664 0 0	100% 0% 0% 100% 21,864	0 0	21,684 2AM-MRY1325 Check 2015 Direct	100%		0 0	21,664 0 0 0	0	0 0 0 0	0
State Stat				Aerodrome A3 Grade & Re- Facilities A3 Contour	A2 Site Works Grade and Re- Contour Contour		1.1 0.4 1.66 73.31 844.74	6,461.40 2,319.	J.17 9,825 0 0	100% 0% 0% 100% 9,625	0 0	9,625 Type A 2014 Direct	33% 33%	33%	0 0	3,208 3,208 3,208 0	0	0 0 0 0	0
State Stat	4000 Mino Sito 4400	Accodenme 44	Aerodrome 4491	Acceptance Office 920 TV NT2 Modern Torks	MT9 Mechanical Modern Tools	TANK - AERODROME OFFICE SEWAGE COLLECTION TANK - LAGRANGE MECHANICAL SERVICES 1 2701 4491 TK 004 1 00 Eo 910 910	27922 25946 664106 2100 22500	279294 2594	4462 8842 2	1000 00 00 1000 000		e eas Type A 2014 Doors	sow sow			2 221 2 221 0 0			
State Stat		AND	Facilities 4431	MIZ MARKE ISES	Equipment Medican Lanca	W: 1829 H: 810	Spare 0 Spare 350 31.00 325.00	3,084.6		0% 100% 6,642		2AM-MRY1325	July 50%		-			- 0	
State Stat	4000 Mine Site 4400	Aerodrome 44	430 Aerodrome 4431	Aerodrome Office 833 BLD FF1 Not Contaminated	FTR1 Buildings (Not Single Trailers Contaminated) (modular)	Aerodrome Office - Demolish and Decontaminate 4431-BLD-001 68.91 m2 0.2 2.8 Building - Trailer - Single	19.8 30.9 53.47 15.00 187.50	1,322.10 2,068:	8.05 3,578 1 67	100% 0% 0% 100% 3,572	. 0 0	3,578 Type A 2014 Direct	33% 33%	33%	0 0	1,193 1,193 1,193 0	0	0 0 0 0	0
No. 19				6490 ft/20		TANK - AERODROME OFFICE RAW WATER TANK -	+ + + + + + + + + + + + + + + + + + + +			+ + + + + + + + + + + + + + + + + + + +	+-+-								
	4000 Mine Site 4400	Aerodrome 443			MT1 Equipment Light Tanks	W: 73/	852.0 988.1 1,929.67 9.67 89.58	852.02 988.0	.07 1,930 1 1	100% 0% 0% 100% 1,930	0 0		33% 33%	39%	0 0	643 643 0	0	0 0 0	0
Part		Aerodrome 44:	430 Aerodrome 4431	Aerodrome Office 834 BLD FW Timber Cribbing (490 tr2)	FT Flooring / Timber Cribbing	Parodrome Office - Demolish and foundations - Timber 4431-BLD-001 66.91 m2 0.1 1.0	6.9 10.8 18.71 8.25 65.63	462.74 723.8	.82 1,252 0 20	100% 0% 0% 100% 1,252	. 0 0	1,252 Type A 2014 Direct	33% 33%	33%	0 0	417 417 417 0	0	0 0 0 0	0
Part		Aerodrome 44	430 Aerodrome 4431	Aerodrome Office 835 BLD #N/A	FW Foundations Wood Roor	Aerocrome Office - Demolish floor finish - Raised Steel 4431-BLD-001 66.91 m2 0 0 or Wooden Floor Sectionary Publisher - Demolish and	0 0 0 0.00 0.00	0.00 0.00	0 0 0	100% 0% 0% 100% 0	0 0		33% 33%	33%	0 0	0 0 0 0	0	0 0 0 0	0
	4000 Mine Site 4400	Aerodrome 44:	430 Aerodrome 4432 Facilities 4432	Building BLD		Parodrome Equipment Building - Uninotesh and 4432-BLD-001 0.00 m2 0 0 Decontaminate Building - Undefined 4432-BLD-001 0.00 m2	0 0 0 0.00 0.00	0.00 0.00	0 0 0	100% 0% 0% 100% 0	0 0		33% 33%	33%	0 0	0 0 0 0	0	0 0 0 0	0
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State Stat	400 1111 0111 1400				5,164	Underso		0.00		1000	+		334 334				-		
Part	4000 Mine Site 4400	Non Process Facilities 440	430 Facilities 4432	Building BLD FF2-c Building Contaminated	FFL-c (Contaminated) Building	Parodroma Equipment Building - Demotesh and Decontaminase Building - Undefined 4521-BLD-003 1,296.00 m2 0.6 2.0	49.4 77.3 128.62 728.30 2,542.05	64,016.08 100,134	y4.98 166,693 1 1,296	100% 0% 0% 100% 166,697	s 0 0	166,693 1ype A 2015 Direct	33% 33%	33%	0 0	55,564 55,564 0	0	0 0 0	0
Part	4000 Mine Site 4400	Non Process 44	430 Aerodrome 4432	Equipment BLD CP Foundations -	CP Flooring / Precest	Aerodrome Equipment Building - Demolish and 4521-BLD-003 1,296.00 m2 0.1 1.8	12.8 20.0 34.63 188.19 2,352.34	16,586.84 25,945	45.39 44,885 1 972	100% 0% 0% 100% 44,88	5 0 0	44,885 Type A 2015 Direct	33% 33%	33%	0 0	14,962 14,962 14,962 0	0	0 0 0 0	0
Not				(480 ft2)			+			++									
The content were not to the				thick	CS Foundations Stab on Grade	Undefined Undefined 1,20000 III. 0.1	11.0 18.8 31.64 162.00 2,430.00	14,278.68 24,300.0	3.00 41,009 0 0	100% 0% 0% 100% 41,009	0 0		33% 33%	33%	0 0	13,670 13,670 0	0	0 0 0 0	0
					FS-c Buildings Prefabricated (Contaminated) Special Modular	Decortaminate Building - Special Modular / 4435-BLD-001 14.87 m2 0.8 2.8 Prefetricated	49.4 77.3 129.46 8.33 41.67	734.50 1,148.5	J.92 1,925 1 15	100% 0% 0% 100% 1,925	0 0	1,925 Type A 2014 Direct	33% 33%	39%	0 0	642 642 642 0	0	0 0 0	0
	4000 Mine Site 4400	Aerodrome 44	430 Aerodrome 4435 Facilities	Field Electrical 851 BLD EG Gravel Base Centre Removal		Aerodrome Field Electrical Centre - Demolah and 4435-BLD-001 14.87 m2 0.0 0.0 foundations - Gravel Base - Skidded Building			.0 0 0 0	100% 0% 0% 100% 0	0 0	2AM-MRY1325			0 0	0 0 0 0	0	0 0 0 0	0
**************************************	4000 Mine Site 4400	Aerodrome 44	430 Aerodrome 4435 Facilities	Field Electrical 852 BLD #N/A	FW Foundations Wood Floor	Aerodrome Field Electrical Centre - Demolsh floor 4435-BLD-001 14.87 m2 0 0	0 0 0 0.00 0.00	0.00 0.00	.0 0 0 0	100% 0% 0% 100% 0	0 0	0 Type A 2014 Direct 2AM-MRY1325	33% 33%	29%	0 0	0 0 0 0	0	0 0 0 0	0
Part		Facilities	A	Modular Building	Date and Detained	Accommodation Wing AA - Demolsh and						Total							
Street Bellet Street Belle			510 Area 4512	Wings (480 ft2)		Decortaminate Building - Special Modular / 4512-BLD-001 611.80 m2 0.2 2.8 Prefabricated	19.8 30.9 53.47 137.15 1,714.32	12,088.03 18,908.7	3.30 32,711 1 612	100% 0% 0% 100% 32,711	0 0		33% 33%	33%	0 0	10,904 10,904 0	0	0 0 0 0	0
	4000 Mine Site 4500	Non Process Facilities 45	510 Accommodations 4512	Accommodation 902 BLD FF1 Modular Building Wings 902 BLD FF1 Not Contaminated (489 ft2)	FS Buildings (Not Prefabricated Contaminated) Special Modular	Accommodation Wing AB - Demotes and Decontaminate Building - Special Modular / 4512-BLD-002 611.80 m2 0.2 2.8 Paralthrings Paralthrings Paralthrings	19.8 30.9 53.47 137.15 1,714.32	12,088.03 18,908	.8.30 32,711 1 612	100% 0% 0% 100% 32,711	. 0 0	32,711 Type A 2014 Direct	33% 33%	33%	0 0	10,904 10,904 0	0	0 0 0	0
	4000 Mine Site 4500	Non Process 45	510 Accommodations 4512	Accommodation 905 BLD FF1 Not Contaminated	FS Buildings (Not Prefabricated	Accommodation Wing AC - Demoish and Decontaminate Building - Special Modular / 4512-BLD-003 611.80 m2 0.2 2.8	19.8 30.9 53.47 137.15 1,714.32	12,088.03 18,908	38.30 32,711 1 612	100% 0% 0% 100% 32,71	1 0 0	32,711 Type A 2014 Direct	33% 33%	33%	0 0	10,904 10,904 10,904 0	0	0 0 0 0	0
Final Property Fina			Accommodations	Accommodation (480 ft2) Accommodation		Prefatricated Accommodation Wing AD - Demolish and	+ + + + + +			++									
Part			510 Area 4512	Wings 908 BLD FF1 Not Contaminated (480 ft2)	Contaminated) Special Modular		19.8 30.9 53.47 137.15 1,714.32	12,088.03 18,908.7	3.30 32,711 1 612	100% 0% 0% 100% 32,711	0 0		33% 33%	33%	0 0	10,904 10,904 0	0	0 0 0 0	0
Street Base	4000 Mine Site 4500	Non Process Facilities 45	510 Accommodations 4512	Accommodation 911 BLD FF1 Not Contaminated (480 ft2)	FS Buildings (Not Prefabricated Contaminated) Special Modular		19.8 30.9 53.47 137.15 1,714.32	12,088.03 18,908.	8.30 32,711 1 612	100% 0% 0% 100% 32,717	. 0 0	32,711 Type A 2014 Direct	33% 33%	33%	0 0	10,904 10,904 0	0	0 0 0	0
Str.	4000 Mine Site 4500	Non Process Facilities 45	510 Accommodations 4512	Accommodation 914 BLD FF1 Not Cortaminated	FS Buildings (Not Prefabricated Contaminated) Special Modular		19.8 30.9 53.47 137.15 1,714.32	12,088.03 18,908	.8.30 32,711 1 612	100% 0% 0% 100% 32,71	1 0 0	32,711 Type A 2014 Direct	33% 33%	33%	0 0	10,904 10,904 10,904 0	0	0 0 0 0	0
State Stat	4000 Mine Site 4500	Non Process AC	510 Accommodations 45+9	Accommodation 917 BLD FF1 Net Congressional	FS Buildings (Not Prefabricated	Department Rulefon - Spanial Modular / 4512-RI D.007 611-80 m2 0.2 2.8	19.8 30.9 53.47 137.15 1.744.99	12,088.03 18 000	38.30 32,711 1 44.9	100% 0% 0% 100% 99.71	1 0 0	32 711 Type A 2014 Direct	23% 500	39%	0 0	10,904 10,904 10,904 0	0	0 0 0	0
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Str. No. 1. No	4000 Mine Site 4500	Facilities Non Process Facilities 45	Area Accommodations 4512	Accommodation 901 BLD #N/A	FW Foundations Wood Floor	Consent Mance - Skidded Building Accommodation Wing AA - Damolah floor finish - Balased Steal or WingAA - Damolah floor finish - 4512-BLD-001 611-80 m2 0 0	0 0 0 0.00 0.00	0.00 0.0r	20 0 0 0	100% 0% 0% 100% 0	0 0	2AM-MRY1325 0 Type A 0 2AM-MRY1325 2014 Direct					0		
Str. No. 1. No	4000 Mine Site 4500	Non Process Facilities 45	510 Accommodations 4512	Accommodation 903 BLD EG Gravel Base Removal	EG Flooring / Gravel Base	Accommodation Wing AB - Demoish and foundations - Gravel Base - Skidded Building . 4512-BLD-002 611.80 m2 0.0 0.0	0.0 0.0 0.00 0.00 0.00	0.00 0.00	00 0 0	100% 0% 0% 100% 0		0 2AM-MRY1325 2014 Direct			0 0		0		
Part Column				Accommodation 904 BLD #N/A	FW Foundations Wood Floor	Rejord Steel or Wooden Floor 4512-BLD-002 611.80 m2					0 0	0 24M-MRV1395 2014 Direct			0 0	0 0 0 0	0	0 0 0 0	0
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Mary River Project - Complete Project Security Assessment Updated December 15, 2022	Estimate Breakdown Struct	duni												CAM Change	Does	Trans.	Chara			Prof Chours	
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4000 Mine Site 4500 N	on Process solities 4510	0 Accommodations 4512	Accommodation BLD FF1 Not Contaminate Wines	ed FS Buildings (Not Single Trailers Contaminated) (modular)	Quorset hut structure at the Aerodrome 2021-5	100.00 m2 0.2 2.8	19.8 30.9 53.47 22.42 280.21	1,975.81 3,090:	59 5,347 1 1	00 100% 0% 0	100% 5,347	0 0	5,347 Type A 2AM-MRY1325 Added 2021 Direct	33% 33%	33%	0	0 1,782 1,782 1,782	0 0	0 0	0 0 0	0
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	on Process 4510	Accommodations 4513	Wings (480 h2) Accommodation BLD FF1 Not Contaminate			400.00 m2 0.2 2.8	19.8 30.9 53.47 89.67 1.120.83	7,903.22 12,362		00 1000 00 0	W 100W 21 200		21.396 Type A Added 2021 Direct	33% 33%	***		0 7120 7120 7120	0 0			-
	on Process	Area 4312	Wings (480 ft2) Accommodation BLD FF1 Not Contaminate			72.00 m2 0.2 2.8	19.8 30.9 53.47 16.14 201.75	1.422.58 2.225			100% 21,000		2AM-MRY1325 2021 2021 2021 2021 2021 2021 2021 20		33%		0 1.283 1.283 1.283			+ + + + + + + + + + + + + + + + + + + +	+ -
	on Process scilities 4510	Area 4512	Wings BLD FF1 Net Contaminate (480 ft2) Accommodation BLD FF1 Net Contaminate (480 ft2)	CONSTRUENCO (INCOSE) CONS			19.8 30.9 53.47 16.14 201.75	1,422.58 2,225.	22 3,850 1	2 100% 0% 0	7% 100% 3,850	0 0	2AM-MRY1325 ALGER 2019 CHECK	33% 33%	33%	0	0 1,283 1,283 1,283	0 0	0 0	0 0 0	- 0
	on Process acilities 4510	Anna 4512	Wrigs (480 ft2)	Contaminated) (modular) Contr		334.00 m2 0.2 2.8	19.8 30.9 53.47 74.87 935.90	6,599.19 10,322	2.56 17,858 1 3	34 100% 0% 0	9% 100% 17,858	0 0	17,858 Type A Added 2019 Direct	33% 33%	33%	0	0 5,963 5,963 5,963	0 0	0 0	0 0 0	- 0
	on Process scilities 4510	O Area 4512	Accommodation BLD FF1 Modular Building Mo		actor Office Trailer (24 x 60)	132.00 m2 0.2 2.8	19.8 30.9 53.47 29.59 369.88	2,608.06 4,079	57 7,058 1 1	32 100% 0% 0	9% 100% 7,058	0 0	7,058 Type A Added 2019 Direct 2AM-MRY1325	33% 33%	39%	0	0 2,363 2,363 2,363	0 0	0 0	0 0 0	0
4000 Mills Sile 4500 Fr	on Process acilities 4510	0 Accommodations 4512 Area	Accommodation BLD FF1 Not Contaminate (480 ft2)	Contaminated) (modular) Contr		66.00 m2 0.2 2.8	19.8 30.9 53.47 14.80 184.94	1,304.03 2,039.	79 3,529 1 6	8 100% 0% 0	9% 100% 3,529	0 0	3,529 Type A Added 2019 Direct	33% 33%	33%	0	0 1,176 1,176 1,176	0 0	0 0	0 0 0	0
4000 Mine Site 4500 N	on Process scilities 4510	Accommodations 4512	Accommodation BLD FF1 Not Contaminate (480 ft.2)	ad FS Buildings (Not Single Trailers 3rd P Contaminated) (modular) Contr	certy Lunchtrailer (44 x 10)	40.00 m2 0.2 2.8	19.8 30.9 53.47 8.97 112.08	790.32 1,236	23 2,139 1 4	100% 0% 0	9% 100% 2,139	0 0	2,139 Type A Added 2019 Direct	33% 33%	33%	0	0 713 713 713	0 0	0 0	0 0 0	0
4000 Mine Site 4500 N	on Process solities 4510	0 Accommodations 4512	Wings (480 ft2) Accommodation BLD FF1 Modular Building Wings (480 ft2)	Buildings (Not Single Trailers 3rd P Contaminated) (modular) Control	certy Container w lunchroom	72.00 m2 0.2 2.8	19.8 30.9 53.47 18.14 201.75	1,422.58 2,225	.22 3,850 1 7	2 100% 0% 0	9% 100% 3,850	0 0	3,850 Type A Added 2019 Direct	33% 33%	33%	0	0 1,283 1,283 1,283	0 0	0 0	0 0 0	0
4000 Mine Site 4500 No	on Process solities 4510	0 Accommodations 4512	Accommodation BLD FF1 Modular Building Wings (480 tr2)	g FS Buildings (Not Single Trailers 3rd P Contaminated)	serty Container Office	144.00 =2 0.2 2.8	19.8 30.9 53.47 32.28 403.50	2,845.16 4,450	.44 7,699 1 1	44 100% 0% 0	100% 7,699	0 0	7,699 Type A 2AM-MRY1325 Added 2019 Direct	33% 33%	39%	0	0 2,586 2,586 2,586	0 0	0 0	0 0 0	0
4000 Mine Site 4500 N	on Process solities 4510	Accommodations 4512	Accommodation BLD FF1-c Modular Building Wings FF1-c Contaminated	FTR1-c Buildings Single Trailers (Contaminated) (modular)	Construction offices, lunchrooms, washcars (assume 50 units @ 36 m2 per wash car)	1,218.00 m2 0.6 2.8	49.4 77.3 129.46 682.59 3,412.94	60,163.26 94,108	3.34 157,685 1 1,	218 100% 0% 0	100% 157,685	0 0	157,685 Type B Construction 29C-MRY1416 Added 2018-C1 Direct	33% 33%	33%	0	0 52,562 52,562 52,562	0 0	0 0	0 0 0	0
4000 Mine Site 4500 No	on Process solities 4510	0 Accommodations 4512	Accommodation BLD FF1 Modular Building Net Contaminate	Buildings (Not Prefabricated Special Modular	Construction offices, lunchrooms, washcars (assume 6 units @ 36 m2 per wash car)	216.00 m2 0.2 2.8	19.8 30.9 53.47 48.42 605.25	4,267.74 6,675.	.67 11,549 1 2	16 100% 0% 0	0% 100% 11,549	0 0	11,549 Type B Construction 2BC-MRY1416 Added 2017-A Direct	33% 33%	39%	0	0 3,850 3,850 3,850	0 0	0 0	0 0 0	0
4000 Mine Site 4500 N	on Process anilisios 4510	0 Accommodations 4512	Accommodation CON Consumables	CON Consumables	Addition of 50 person camp at Mine Site	50.00 Bed space 0.0 700.8	0.0 0.0 790.30 0.00 35,040.05	0.00 0.00	0 35,040 0	0 100% 0% 0	9% 100% 35,040	0 0	35,040 Type A Added 2017-A Direct		100%	0	0 0 0 35,040	0 0	0 0	0 0 0	0
4000 Mine Site 4500 N	on Process acilities 4510	0 Accommodations 4512	Accommodation BLD FF3 Building (tent) Ni Wings	on FF3 Buildings (Not Soft walled Contaminated) Building (tent)	50- Person Rapid Deploy Camp (assume same footprint as former Shanco Trailer Camp)	950.00 m2 0.2 2.2	15.8 24.7 42.77 170.37 2,129.58	15,016.12 23,488	3.45 40,634 1 4	75 100% 0% 0	100% 40,634	0 0	40,634 Type A 24M-MRY1325 Added 2017-A Direct	100%		0	0 0 40,634 0	0 0	0 0	0 0 0	0
4000 Mine Site 4500 N	on Process	Accommodations 4540	Accommodation BLD FF3 Building (tent) N Wires			950.00 m2 0.2 2.2	15.8 24.7 42.77 170.37 2,129.58	45.040.40	3.45 40.634 1 4	75 100% 0% 0	2% 100% 40.634		40,634 Type A Added 2017-A Direct	100%			0 0 40,634 0				
	on Process 4510 on Process 4510	Area +012	(480 ft2)										2007-0011-023		1000			- 0		+	+
4000 Mine Site 4500 No.	acilities 4510	Accommodations	Accommodation CON Consumables Fold Away Emergency Rulefin No.			800.00 Bed space 0.0 700.8				0 100% 0% 0	9% 100% 580,641	0 0	2401-MRT1325	+++	100%	0	0 0 0 560,641	u 0	0 0	0 0 0	- 0
4000 Mine Site 4500 N	acilities 4510	0 Area 4513	Emergancy Services Building 924 BLD FF2 Building Not Contaminated (480 ft2)	FFL Buildings (Not Fold Away Contaminated) Building		278.81 m2 0.2 2.0	13.8 21.6 37.43 43.75 546.88	3,856.13 6,031.	.81 10,435 1 2	79 100% 0% 0	100% 10,435	0 0	10,435 Type A 2014 Direct	33% 33%	33%	0	0 3,478 3,478 3,478	0 0	0 0	0 0 0	0
	on Process acilities 4510	0 Accommodations 4513	Emergency Services Building 925 BLD CP Foundations - (480 h2)	CP Flooring / Precast Foundations	Emergency Resporse Garage - Demolish and foundations - Precast Footing (Perimeter Beam) 4513-BLD-002	278.81 m2 0.1 1.8	12.8 20.0 34.63 40.49 506.06	3,568.35 5,581.	.67 9,856 1 2	09 100% 0% 0	9,656	0 0	9,658 Type A 2014 Direct	33% 33%	33%	0	0 3,219 3,219 3,219	0 0	0 0	0 0 0	0
4000 Mine Site 4500 N	on Process scilities 4510	0 Accommodations 4513	Emergency Services Building 926 BLD CS ASSUME 300mm thick	m CS Flooring / Stab on Grade	Emergency Response Gerage - Demolish floor finish - Slab on grade C/W Drainage 4513-BLD-002	278.81 m2 0.1 1.9	11.0 18.8 31.64 34.85 522.77	3,071.79 5,227.	.70 8,822 0	0 100% 0% 0	100% 8,822	0 0	8,822 Type A 2014 Direct	33% 33%	33%	0	0 2,941 2,941 2,941	0 0	0 0	0 0 0	0
4000 Mine Site 45nn N	on Process acilities 4510	Accommodations 45+9	Emergency 997 TK- MT2 Medium Tanks	MT2 Mechanical Medium Tanks	TANK - EMERGENCY RESPONSE OFFICE SEWAGE COLLECTION TANK - LAGRANGE MECHANICAL SERVICES I: 3791 4513-TK-004	1.00 Ea 31.0 325.0	2,732.3 3,584.6 6,641.98 31.00 325.00	2,732.34 3,584)	.62 6,642 2	2 100% 0% 0	2% 100% 6,642	0 0	6,642 Type A 2014 Direct	50% 50%		0	0 3,321 3,321 0	0 0	0 0	0 0 0	0
		Anna 4513	Services building	Equipment	W: 1829						0,072			300						+ + + - + -	
4000 Mine Site 4500 N	on Process scilities 4510	0 Accommodations 4513	Emergency Services Building 921 BLD FF1 (480 ft2) Line Passed (Day			89.22 m2 0.2 2.8	19.8 30.9 53.47 20.00 250.00	1,762.80 2,757	40 4,770 1 8	19 100% 0% 0	9% 100% 4,770	0 0	4,770 Type A 2014 Direct 2AM-MRY1325	33% 33%	33%	0	0 1,590 1,590 1,590	0 0	0 0	0 0 0	0
4000 Mine Site 4500 N	on Process acilities 4510	0 Accommodations 4513	Emergency 939 TK- MT1-d tanks 10,000L to 20,000L)	MT1-d Mechanical Light Diesel Equipment Tanks	TANK - MINE EMERGENCY RESPONSE GARAGE DIESEL FUEL TANK - DTE ULC801-07 TANK - FMFRGENCY RESPONSE OFFICE RAW	1.00 Ea 15.5 162.5	1,386.2 1,792.3 3,320.98 15.50 162.50	1,366.17 1,792.	31 3,321 20 2	100% 0% 0	9% 100% 3,321	0 0	3,321 Type A 2014 Direct	50% 50%		0	0 1,660 1,660 0	0 0	0 0	0 0 0	0
4000 Mine Site 4500 N	on Process scilities 4510	Accommodations 4513	Emergency Services Building 938 TK- MT1 Light Tanks	MT1 Mechanical Light Tanks	TANK - EMERGENCY RESPONSE OFFICE RAW WATER TANK - NORWESCO L: 1613 W: 737 4513-TK-005	1.00 Ea 9.7 89.6	852.0 988.1 1,929.67 9.67 89.58	852.02 988.0	07 1,930 1	1 100% 0% 0	96 100% 1,930	0 0	1,930 Type A 2014 Direct	33% 33%	33%	0	0 643 643 643	0 0	0 0	0 0 0	0
	on Process 4510	Accommodations 4513	Emergency Services Building BLD FF4 ISO Container	FC Buildings (Not ISO Shipping	H: 1676 Enhancement of training grounds for the Emergency Response Team with fine retardent infrastructure and 2022-17	59.46 m2 0.1 1.4	9.9 15.5 26.73 6.66 83.30	587.39 918.8	an 1589 1 6	50 100% 0% 0	NE 100% 1 589	0 0	1,589 Type B Construction Addedd 2022 Direct	33% 33%	29%		0 530 530 530	0 0	0 0		-
	on Process acilities 4510	Accommodations 4540	Services Building BLD FF4 ISO Container	Contaminated) Contamins	secondary soil containment Enhancement of training grounds for the Emergency	(59.46) m2 0.1 1.4		507.00	1,500		100%		2BC-MRY1416 DESERVE 2022 DIRECT (1,589) Type B Construction Removed 2023-R Direct	33% 33%			0 330 330 330			+ + + + + + + + + + + + + + + + + + + +	-
4000 Mine Site 4500 N	on Process 4510	Area 4513	Emergency 922 RID PW Timber Cribbing		Servindary on it containment Emergency Response Office - Demolish and	89.22 =2 0.1 1.0	89 108 1871 1100 8750	616.98 965.0	09 1670 0 3	7 100% 0% 0	75. 100% (1,589) 76. 100% 1.670	0 0	1 670 Type A 2014 Direct	33% 33%	33%	0	0 (530) (530) (530)	0 0	0 0	0 0 0	- 0
4000 Mine Site 4500 N	on Process solities 4510	Area 0 Accommodations 4513		FW Flooring / Wood Floor Foundations	foundations - Timber Criticino to Elevate Buildino 4913-BLLD-001 Emergency Response Office - Damolish floor finish - 4513-BLD-001 Raiseed Steed or Wooden Floor Construction of a new COVID-19 PCR testing lab 2022-14	89.22 m2 0 0	0 0 0 0.00 0.00	0.00 0.00	0 0 0	0 100% 0% 0	9% 100% 0	0 0	2AM-MRY1325 0 Type A 2014 Direct 2AM-MRY1325 2014 Direct	33% 33%	33%	0	0 0 0 0	0 0	0 0	0 0 0	0
4000 Mine Site 4500 Fr	on Process on Process on Process on Process	Accommodations 4513	Emergency BLD FF4 ISO Container Emergency	Outdoor Dist. 100 Ottober	Construction of a new COVID-19 PCR section lab	53.51 m2 0.1 1.4	9.9 15.5 26.73 6.00 74.97	528.65 826.9	92 1,431 1 5	4 100% 0% 0	96 100% 1,431	0 0	1,431 Type A Added 2022 Direct	33% 33%		0	0 477 477 477	0 0	0 0	0 0 0	0
4000 MINE SINE 4500 Es	olities 4510	Accommodations AE11	Services Building BLD FF4 ISO Container Services Building BLD FF4 ISO Container Services Container	Contaminated) Containers	building at the Mine Site Accommodation Source Count Deposits and	(53.51) m2 0.1 1.4 1,856.88 m2 0.2 2.8	9.9 15.5 26.73 (6.00) (74.97) 19.8 30.9 53.47 416.25 5,203.13	(528.65) (828.9 36,688.28 57,388	92) -1,431 1 (6 3.39 99,280 1 1,	4) 100% 0% 0 357 100% 0% 0	% 100% (1,431) % 100% 99,280	0 0	(1,431) 1ype A 2AM-MRY1325 Removed 2023-R Direct 7ype A 2014 Direct 2AM-MRY1325 2014 Direct	33% 33% 33% 33%	33%	0	0 (477) (477) (477)	0 0	0 0	0 0 0	- 0
4000 Mile Sila 4500 Fi	on Process solities 4510 on Process solities 4510	Area 4511	Service Core 882 BLD FF1 Not Contaminate (480 ft2) Modular Building Not Contaminate		Deconsuments building - operate wordster / 4511-BLD-001 Prefabricated Accommodation Office - Demoish and Deconsuminate Building - Social Modular / Prefabricated 4511-BLD-002		19.8 30.9 53.47 138.25 1,703.13	12,009.08 18,784							33%		0 33,093 33,093 33,093				-
		Area 4511	Service Core 862 BLD FF1 Not Contaminate (480 ft2) Modular Building Modular Building Mrt Contaminate (470 ft2) Not Contamina		Accommodation Lounday Domolah and		19.8 30.9 53.47 138.25 1,703.13			08 100% 0% 0		0 0				0	0 10,832 10,832 10,832	0 0	0 0	- 0 0 0	- 0
	on Process acilities 4510	Anna 4511	(480 ft2) Modular Building	FS Buildings (Not Prefabricated Contaminated) Special Modular Buildings (Not Prefabricated	Prefabricated	423.79 m2 0.2 2.8	19.8 30.9 53.47 95.00 1,187.50	8,373.30 13,097		24 100% 0% 0	9% 100% 22,658	0 0	22,658 Type A 2014 Direct	33% 33%	33%	0	0 7,563 7,563 7,563	0 0	0 0	0 0 0	- 0
4000 Mine Site 4500 No	on Process solities 4510	Accommodations 4511	Service Core 868 BLD FF1 Not Cortaminate (480 ft2)	Contaminated) Special Modular	Prefebricated	312.27 m2 0.2 2.8	19.8 30.9 53.47 70.00 875.00	6,169.80 9,650:	90 16,696 1 3	12 100% 0% 0	100% 16,696	0 0	16,696 Type A 2014 Direct 2AM-MRY1325 2014 Direct	33% 33%	39%	0	0 5,565 5,565 5,565	0 0	0 0	0 0 0	0
4000 Mine Site 4500 p.	on Process 4510	0 Area 4511 0 Accommodations 4511	Service Core 869 BLD EG Grave Base Service Core 870 BLD #N/A	EG Foundations Gravel Base FW Flooring / Wood Floor	Accommodation Laboratory - Demolish floor finish - AE+1 BLD 004	312.27 m2 0.0 0.0 312.27 m2 0 0	0 0 0 0.00 0.00	0.00 0.00	0 0 0	0 100% 0% 0	9% 100% 0 9% 100% 0	0 0	0 1996 A 2014 Direct 0 2014 Direct 0 2014 Direct 0 2014 Direct	33% 33% 33% 33%	33%	0	0 0 0 0	0 0	0 0	0 0 0	0
4000 Mine Site 4500 N	on Process acilities an Process an Process an Process	Accommodations 4511	Service Core 866 BLD EG Gravel Base Removal	EG Flooring / Gravel Base	Raised Steel or Wooden Floor Accommodation Laurdry - Demolish and foundations - Gravel Base - Skidded Buldrino Accommodation Laurdry - Demolish floor finish -	423.79 m2 0.0 0.0	0.0 0.0 0.00 0.00 0.00	0.00 0.00	0 0	0 100% 0% 0	9% 100% 0	0 0	0 ZAM-MRY1325 2014 Direct 2AM-MRY1325 2014 Direct	33% 33%	33%	0	0 0 0 0	0 0	0 0	0 0 0	0
	on Process wilking on Process	Accommodations 4511 Accommodations 4511	Service Cone 867 BLD #N/A	FW Flooring / Wood Floor EG Flooring / Gravel Base	Accommodation Laundry - Demolish floor finish - 4511-BLD-003 Releast Steel or Wooden Floor Accommodation Office - Demolish and foundations - 4511-BLD-003	423.79 m2 0 0	0 0 0 0.00 0.00	0.00 0.00	0 0 0	0 100% 0% 0	9% 100% 0	0 0	0 Type A 2014 Direct Type A 2014 Direct	33% 33% 33% 33%	33%	0	0 0 0 0	0 0	0 0	0 0 0	0
4000 Mine Site 4500 Fi	acilities 4510 on Process acilities 4510	Area O Accommodations 4511	Service Core 863 BLD EG Removal	FW Foundations Wood Floor FW Foundations	Gravel Base - Skidded Buildino 4511-BLD-002 Accommodation Office - Damolish floor finish - Raised 4511-BLD-002 Steel or Wooden Floor	607.81 m2 0 0	0 0 0 0.00 0.00	0.00 0.00	0 0 0	0 100% 0% 0	9% 100% 0	0 0	0 2AM-MRY1325 2014 Direct Type A 2AM-MRY1325 2014 Direct	33% 33%	33%	0	0 0 0 0	0 0	0 0	0 0 0	0
4000 Mine Site 4500 No.	on Process solities	Accommodations 4511	Service Core 860 BLD EG Gravel Base Removal	EG Flooring / Gravel Base	Accommodation Service Core - Demoish and foundations - Gravel Base - Skidsed Bullding Accommodation Service Core - Demoish floor finish -	1,856.88 m2 0.0 0.0	0.0 0.0 0.00 0.00 0.00	0.00 0.00	0 0 0	0 100% 0% 0	9% 100% 0	0 0	0 Type A 2014 Direct	33% 33%	39%	0	0 0 0 0	0 0	0 0	0 0 0	0
	acilities 4510	Area Accommodations 4511	Service Core 881 BLD #NA Service Core 001 BLD FF1 Modular Building Not Contaminate	FW Flooring / Wood Floor Foundations Wood Floor Buildings (Not Prefabricated FS Buildings (Not Prefabricated Controlletted)	Raised Steel or Wooden Floor Accommodation Service Core Extension - Demolsh and Decortaminate Building - Secial Modular / 4511-BLD-001	1,856.88 m2 0 0 0.00 m2 0.2 2.8	0 0 0 0.00 0.00	0.00 0.00	0 0 0	0 100% 0% 0	9% 100% 0	0 0	0 Type A 2014 Direct Type A 24M-MRY1325 Removed 2015 A Direct	33% 33% 33% 33%	33%	0	0 0 0 0	0 0	0 0	0 0 0	0
4000 Mine Site 4500 N	on Process acilities on Process	Area Accommodations 4511	(480 h2)	Content of	Prefetricated Accommendation Service Core Extension - Demoksh and	0.00 = 0.0 0.0	00 00 000 000 000	0.00 0.00	0 0 0	0 100% 0% 0	75 100% 0	0 0	0 2AM-MRY1325 Removed 2015 A Direct	33% 33%		0	0 0 0 0	0 0	0 0	0 0 0	- 0
4000 Mine Site 4500 N	on Process solities 4510	Accommodations 4511	Service Core	FW Flooring / Wood Floor Foundations	foundations - Gravel Bose - Skidded Buildino 4511-BLD-001 Accommodation Senrice Core Extension - Demolsh Boot finish - Raised Steel or Wooden Floor 4511-BLD-001	0.00 =2 0 0	0 0 0 0.00 0.00	0.00 0.00	0 0 0	0 100% 0% 0	9% 100% 0	0 0	0 Type A Removed 2015 A Direct	33% 33%		0	0 0 0 0	0 0	0 0	0 0 0	0
4000 Mine Site 4500 N	on Process acilities 4510	0 Accommodations 4511	Service Core 005 BLD FF1 Most Correspond to 100 FF1 (489) 172	FS Buildings (Not Prefabricated Contaminated) Special Modular	Accommodation Exercise Facility - Demolish and Decorraminate Building - Special Modular / 4511-BLD-005 Prelabricated	0.00 =2 0.2 2.8	19.8 30.9 53.47 0.00 0.00	0.00 0.00	0 0 1	0 100% 0% 0	9% 100% 0	0 0	0 Type A Removed 2015 A Direct		39%	0	0 0 0	0 0	0 0	0 0 0	0
	on Process acilities 4510	O Accommodations 4511		EG Flooring / Gravel Base	Accommodation Exercise Facility - Demolish and foundations - Gravel Base - Skidsled Bullding for the Commodation of Commodation - Gravel Base - Skidsled Bullding for Footback Footback Footback Footback Footback Footback	0.00 m2 0.0 0.0	0.0 0.0 0.00 0.00 0.00	0.00 0.00	0 0	0 100% 0% 0	9% 100% 0	0 0	0 Type A Removed 2015 A Direct	33% 33%	39%	0	0 0 0 0	0 0	0 0	0 0 0	0
			Service Core 005 BLD #NA Modular Building Service Core 006 BLD FF1 (Alto Contaminate Autor 172) (Alto 172) (Alt	FW Flooring / Wood Floor Foundations Buildings (Not Prefabricated and FS Buildings (Not Prefabricated	Accommodation Exercise Facility - Demoksh floor finish - Busined Stead or Willorden Floor - Accommodation Arctic Corridor Extension - Demoksh and Demokrations Business - Security Machiner (- 4511 BLD ONE - 4511 BLD ONE	0.00 m2 0 0 0.00 m2 0.2 2.8	0 0 0 0.00 0.00 19.8 30.9 53.47 0.00 0.00	0.00 0.00	0 0 0	0 100% 0% 0	9% 100% 0 9% 100% 0	0 0	0 Type A 2001.00 Page 1 Page 1 Page 2	33% 33%	33%	0	0 0 0 0	0 0	0 0	0 0 0	0
N	on Process	. Accommodations			Protohylicatori		19.8 30.9 53.47 0.00 0.00 0.0 0.0 0.00 0.00 0.00			0 100% 0% 0		0 0		33% 33% 33% 33%		0	0 0 0 0	0 0	0 0	0 0 0	0
4000 Mine Site 4500 Fi	on Process acilities 4510	Area 4511 Area 4511 Area 4511	Service Core 008 BLD EG Gravel Base Removal Service Core 008 BLD #N/A	EG Flooring / Gravel Base Flooring / Foundations Wood Floor Foundations	Accommodation Arctic Corridor Extension - Demolish	0.00 =2 0 0	0 0 0 0.00 0.00			0 100% 0% 0		0 0	0 2 AM-MRY 1305 Removed 2015 A Direct 2 AM-MRY 1305 Removed 2 AM-MRY 1305	33% 33%		0	0 0 0 0	0 0	0 0	0 0 0	0
4000 Mine Site 4500 No.	on Process acilities 4510	0 Accommodations 4511	Service Core BLD CP Foundations - (480 ft2) Modular Building	CP Flooring / Precast Foundations Foundations	floor finish - Raissed Steel or Wooden Floor 4511-BLD-008 800 man temporary hard-wailed camp at Mine Site inclusive of kitchen, diring, locker, recreational and washroom (assume footprint of 13,000 m2)	4,333.00 m2 0.1 1.8	12.8 20.0 34.63 629.18 7,864.74	55,455.83 86,744	4.90 150,065 1 3,	250 100% 0% 0	100% 150,065	0 0	150,065 Type A Added 2017-A Direct	33% 33%	33%	0	0 90,022 50,022 50,022	0 0	0 0	0 0 0	0
	on Process acilities 4510	Accommodations 4511		ed FS Buildings (Not Prefabricated		1,200.00 m2 0.2 2.8	19.8 30.9 53.47 269.00 3,362.50	23,709.66 37,087	7.03 64,159 1 1,2	200 100% 0% 0	9% 100% 64,159	0 0	84,159 Type A Added 2020 Direct	33% 33%	33%	0	0 21,386 21,386 21,386	0 0	0 0	0 0 0	0
4000 Mine Site 4500 N	on Process 4510 acilities	0 Accommodations 4511	Service Core BLD FF1 Not Corraminate 4450 ft21 Modular Building 1450 ft21 Modular Building 1450 ft21 Modular Building 150 ft21	ad FS Buildings (Not Prefabricated Contaminated) Special Modular	Salivik (800p) Camp Mine Dry facility 2020-2	(1,200.00) m2 0.2 2.8	19.8 30.9 53.47 (269.00) (3,362.50)	(23,709.66) (37,087	7.03) -64,159 1 (1,3	200) 100% 0% 0	9% 100% (84,159)	0 0		33% 33%	33%	0	0 (21,386) (21,386) (21,386)	0 0	0 0	0 0 0	0
4000 Mine Site 4500 N	on Process scilities 4510	0 Accommodations 4511	Service Core BLD FF1 Not Contaminate	ed FS Commission Consists to the		925.00 m2 0.2 2.8	19.8 30.9 53.47 207.35 2,591.93	18,276.20 28,587	7.92 49,458 1 9	25 100% 0% 0	0% 100% 49,456	0 0	49,456 Type A Added 2022-R Direct	33% 33%		0	0 16,485 16,485 16,485	0 0	0 0	0 0 0	0
4000 Mine Site 4500 N	on Process scilities 4510	0 Accommodations 4511		ed FS Buildings (Not Prefsbricated	Addition of offices/trailers/buildings at the 800p Camp, including a new fire hall and emergency response 2019-17	(925.00) m2 0.2 2.8	19.8 30.9 53.47 (207.36) (2,591.93)	(18,276.20) (28,587	7.92) -49,456 1 (9	25) 100% 0% 0	0% 100% (49,456)	0 0		33% 33%	33%	0	0 (16,485) (16,485) (16,485)	0 0	0 0	0 0 0	0
4000 Mine Site 4500 N	on Process 4510	0 Accommodations 4511 0 Accommodations 4511	Service Core BLD FF1 Not Contaminate	Buildings (Not Prefabricated Special Mediday	huátion 800 man temporary hard-walled camp at Mine Site inclusive of kitchen, diring, locker, recreational and		19.8 30.9 53.47 2,914.17 36,427.08			.000 100% 0% 0				33% 33%		0		0 0	0 0	0 0 0	_
4000 Mine Site 4500 N	on Process scilities 4520	0 Services Area 4521	Services Buildings 975 TK- MT2 Medium Tanks	CONSTRUENCY OPECIA MOZGA	Washroom (assume footprint of 13,000 m2) TANK - WORKSHOP OFFICE WASHCAR SEWAGE		2,732.3 3,584.6 6,641.98 31.00 325.00			2 100% 0% 0		0 0	2AM-MNY1325 6,642	50% 50%			0 3,321 3,321 0	0 0	0 0		0
4000 Mine Site 4500 N		0 Services Area 4521			COLLECTION TANK - LAGRANGE MECHANICAL 4521-TK-053 SERVICES L: 3701 W: 1820 H: 610 Westroom facility for Tote Road		49.4 77.3 129.46 20.00 100.00				9% 100% 4,620	+	4,620 Type A Added 2019 Direct	33% 33%	33%		0 1,540 1,540 1,540	0 0		0 0 0	_
		0 Services Area 4521	Services Buildings 954 BLD FF1-c Contaminated 1480 ft2: Modular Building Services Buildings 954 BLD FF1-c Contaminated Contaminated 1480 ft2: Modular Building Services Buildings 954 BLD FF1-c Contaminated	1		35.69 m2 0.6 2.8					0% 100% 4,620	0 0		33% 33%			0 1,540 1,540 1,540			0 0 0	0
	acerses.		Services Buildings 954 BLD FF1-c Contaminated (480 ft2)		Washcar	35.69 m2 0.6 2.8 35.69 m2 0.6 2.8					% 100% 4,620 % 100% 4,620		ZAMPARKT 1323	33% 33% 33% 33%			0 1,540 1,540 1,540 0 1,540 1,540 1,540	- 0		0 0 0	_
4000 Mine Site 4500 Fi	acilities 4520	0 Services Area 4521	Services Buildings 1954 BLD FF1-c Contaminated (480 ft2) Modular Building	FTR1-c Buildings Single Trailers (Contaminated) (modular)														0 0	0 0		
4000 Mine Site 4500 N		0 Services Area 4521	Services Buildings 954 BLD FF1-c Conteminated (480 ft2) Modular Building Modular Building	FTR1-c Buildings Single Trailers Small (Contaminated) Single Trailers Small	Building Washcar (bathroom) E-10 Workshon Office Washcar - Domelish and	36.00 m2 0.6 2.8					9% 100% 4,661	0 0	4,861 Type A Added 2022 Direct Type Δ	33% 33%			0 1,554 1,554 1,554	0 0	0 0	0 0 0	
4000 Mine Site 4500 Fi	acilities 4520	0 Services Area 4521	Services Buildings 954 BLD FF1-c Modular Buildings 954 BLD FF2-c Modular Buildings 954 BLD FF2-c Consuminated Policy Buildings 942 BLD FF2-c Consuminated Consuminated Policy Buildings 942 BLD FF2-c Consuminated Policy Buildings 945 BLD FF2-c Buil	FTR1-c Buildings Single Trailers (Contaminated) (modular)	Workshop Office Washear - Demolish and Decontaminate Building - Trailer - Single 4521-BLD-005					100% 0% 0	100% 4,620	0 0		33% 33%	33%	0	0 1,540 1,540 1,540	0 0	0 0	0 0 0	0
4000 Mine Site 4500 N	on Process scilities 4520	0 Services Area 4521	Services Buildings 942 BLD FF2-c Contaminated	FFL-c Buildings Fold Away Building	Maintenance Building - Demolish and Decontaminate Building - Fold-away Building (Steal) 4521-BLD-001	2,416.36 m2 0.6 2.0	49.4 77.3 128.62 1,354.17 4,739.58	119,356.25 186,696	8.96 310,795 1 2	416 100% 0% 0	100% 310,795	0 0	310,795 Type A 2014 Direct 24M-MRY1325	33% 33%	33%	0	0 103,598 103,598 103,598	0 0	0 0	0 0 0	0
4000 Mine Site 4500 N	on Process 4520	0 Services Area 4521	Fold Away	FFL-c Buildings Fold Away (Contaminated) Building	Warehouse - Demotsh and Decontaminate Building - Fold-away Building (Steel) 4521-BLD-002	892.19 m2 0.6 2.0	49.4 77.3 128.62 500.00 1,750.00	44.070.00 68 006	5.00 114,755 1 8	92 100% 0% 0	96 100% 114,755	0 0	114,755 Type A 2014 Direct	33% 33%	33%		0 38,252 38,252 38,252	0 0		0 0 0	0
			FF2-C Contaminated (480 ft2) Precast Concret	(Contaminated) Building															- 0		
	on Process scilities 4520		(480 ft2) Psecas Connest C	CP Flooring / Precest Foundations	Frecast roomy (Fermina Deant)		12.8 20.0 34.63 350.87 4,385.88			812 100% 0% 0				33% 33%		0		0 0	0 0		
4000 Mine Site 4500 N	on Process acilities 4520	0 Services Area 4521	Services Buildings 944 BLD CS ASSUME 300mr	m CS Slab on Grade	grade CW bransge	2,416.36 m2 0.1 1.9	11.0 18.8 31.64 302.04 4,530.67	26,622.21 45,306	3.69 76,460 0		76,460	0 0		33% 33%	33%	0	0 25,487 25,487 25,487	0 0	0 0	0 0 0	0
4000 Mine Site 4500 N		0 Services Area 4521	Services Buildings 948 BLD FF2-c Contaminated		Welding Shop Building - Demolish and Decontaminate Building - Fold-away Building (Steel) 4521-BLD-003	390.33 m2 0.6 2.0	49.4 77.3 128.62 218.75 765.63	19,280.63 30,159	0.06 50,205 1 3	90 100% 0% 0	100% 50,205	0 0	Type A 2AM-MRY1325 2014 Direct	33% 33%	33%	0	0 16,735 16,735 16,735	0 0	0 0	0 0 0	0
		0 Services Area 4521			Crusher Dry Trailers (2 x 38m2)	72.00 m2 0.2 2.8	19.8 30.9 53.47 16.14 201.75	1,422.58 2,225.	.22 3,850 1 7	2 100% 0% 0	0% 100% 3,850	0 0	3,850 Type A Added 2020 Direct	33% 33%	33%	0	0 1,283 1,283 1,283	0 0	0 0	0 0 0	0
	on Process collines 4520	0 Services Area 4521	Model Buildings	Contaminated) (modular) Grad FTR2 Buildings (Not Single Trailers (modular)	Emirconnent Trailers (2 x 36m2)	72.00 =2 0.2 2.8					9% 100% 3,850				33%		0 1,283 1,283 1,283	0 0		0 0 0	
4000 Min 900 N	on Process	0 Services Area 4521 0 Services Area 4521	Services Buildings BLD FF1 Not Contaminate (480 ft2) Modular Buildings BLD FF1 Not Contaminate	of FTR2 Contaminated) (modular) Buildings (Not Single Trailers (modular)	Emerciment Irailers (2 x 36m2) Lunchroom	72.00 m2 0.2 2.8 36.00 m2 0.2 2.8		711.29 1,112			% 100% 3,850		3,850 2AM-MRY1325 Added 2020 Direct Type A 2AM-MRY1325 Added 2019 Direct	33% 33%			0 1,283 1,283 1,283	0 0	0 1	0 0 0	0
4000 Mine Site 4500 N			Services Buildings BLD FF1 Nex Contaminate (480 ft2) Modular Building	ed FTR2 Contaminated) (modular)	Mindrobon Office Building Dynosish and													0	0 0		
4000 Mine Site 4500 N	acilities 4520	0 Services Area 4521			Decontaminate Building - Trailer - Modular (2 or more 4521-BLD-004							0 0	34,652 Type A 2014 Direct Type Δ 2014 Direct		33%	0		0 0	0 0	0 0 0	
4000 Mine Site 4500 N	acilities 4520	U Services Area 4521	Material	Foundations Foundations	Warehouse - Demoish and foundations - Precisit Footing (Parimeter Beam) Manahouse - Demoish floor fisish - State or grade CW		12.8 20.0 34.63 129.55 1,619.40			0 100% 0% 0				33% 33%		0		0 0			0
4000 Mine Site 4500 N Fi 4000 Mine Site 4500 N Fi	on Process on Process	0 Services Area 4521	Services Buildings 947 BLD CS ASSUME 300mm thick	m CS Foundations Stab on Grade	Warehouse - Demotish floor finish - Slab on grade C/W 4521-BLD-002 Drainage	892.19 m2 0.1 1.9	11.0 18.8 31.64 111.52 1,672.86	9,829.74 16,728	3.62 28,231 0	0 100% 0% 0	9% 100% 28,231	0 0	28,231 Type A 2014 Direct 20,898 Type A 20,498 20,4	33% 33% 33% 33%	33%						0
4000 Mine Site 4500 N	olities 0	Services Area	Facility Meters piping Piping	mping Bulks Piping	Trasfer line for Deposit 1 to Waste Rock Facility	3,500.00 m 0.3 3.1	22.0 34.5 59.63 875.00 10,937.50	77,122.50 120,636	8.25 208,696 0 3	100% 0% 0	7% 100% 208,696	0 0	208,696 2AM-MRY1325 added 2020 Direct	33% 33%	33%	0	0 69,565 69,565 69,566	0 0	0 0	0 0 0	0

Mary River Project - Complete Project Sec Lipidated December 15, 2022	ecurity Assesment - Estimate Breakdown Structure'																													
8	iny/	44								ğ _ 8		. 5	_ 8 h	an St	9	3	80 80 80	Cost	Coat	8 s	CBM Course		Post Closure	2 2 E E	(8)	Gauns E	8 8	Post Co	§ § §	· ·
하 등 이 병 Level 0 - Description 현 등	Level 1 - Level	Level 2 - Description	D CODE present T	Price Code Description Qty Cos	de Area - QTY C	QTY Code rescription Type	Description	Tag Number	QTY	Unit Init Rusi naumpd	it Labor Equipm	leir Rass	semple semple	Equipm all Cost	Unite M3	OF (%)	Lability L Cost ()	(S)	(S)	8 E Associate 8	2 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0	4 6 9	2 8	ar 18 - 1	1. Cog	3. 0.08	4 . Cog	6 · Cos	8 % Cos	8 2
5-	Love Garage	52"	= 100 &			Ewit is	Line from new (2019) bulk fuel storage facility to			M anh	5 %	3 88	F 8	To To	8	Crow	End Was	Crow Nater	Para	Tom A	* * * * *		5 5	, , , ,	Your	, , , ,	Your Your	Your Your	Your Your	in in
4000 Mine Site 4	4500 Non Process 2020 S Facilities 2020 S 4500 Non Process 2020 S Facilities 2020 S 4500 Non Process 4520 S Facilities 4520 S	rvices Area Bulk Fuel Storage rvices Area Bulk Fuel Storage		Piping Piping Piping Piping	Bulks Pip Bulks Pip	ing existing	no bulk fuel storage facility Line from new (2019) bulk fuel storage facility to	2020-1	250.00 (250.00)			59.63 62.50 3 59.63 (62.50) (7	'81.25 5,508.75 '81.25) (5,508.75) (100% 0%		0 0	14,907	Type A Added 2020 Direct Type A 2AM-MRY1325 Removed 2023-R Direct Type A 2AM-M	39% 33% 33% 33% 33% 33%			0 0	4,969	4,969 4,969 (4,969) (4,969)	0 0	0 0	0 0 0	0
4000 Mine Site	4500 Non Process 4520 S	rvices Area 4521 Services Buildings				Water	no bulk fuel storage facility tenance Building Utility Piping - Piping Installation or air and linha nininn inside heliktion	4521.5-P	405.00	m 0.3 3.1	22.0 34.5	59.63 101.25 1	265.63 8,924.18	13,959.34 24,149	0 4	100% 0%	100% 0% 24,1	0 24,1	149 0	24M.MRV1305 2014 DIRECT	33% 33% 33%			0 0	8,050	8,050 8,060	0 0	0 0	0 0 0	0
4000 Mine Site		rvices Area 4521 Services Buildings	949 BLD CP	Foundations - CP (480 ft/2)	Flooring / Pna Foundations Foundations		ing Shop Building - Demolish and foundations - ast Footing (Perimeter Beam)	4521-BLD-003	390.33	m2 0.1 1.8	12.8 20.0	34.63 56.68	08.49 4,995.69	7,814.34 13,519	1 293	100% 0%	0% 100% 13,5	0 0	13,519		33% 33% 33%			0 0	4,506	4,506 4,506	0 0	0 0	0 0 0	0
4000 Mine Site	4500 Non Process 4520 S Facilities 4520 S	rvices Area 4521 Services Buildings	960 BLD CS	ASSUME 300mm CS thick	FOURSEIGH		ing Shop Building - Demolish floor finish - Slab on a C/W Drainage C - WORKSHOP OFFICE WASHCAR RAW	4521-BLD-003	390.33	m2 0.1 1.9	11.0 18.8	31.64 48.79	31.88 4,300.51	7,318.77 12,351	0 0	100% 0%	0% 100% 12,3	0 0	12,351	Type A 2AM-MRY1325 2014 Direct	33% 33% 33%			0 0	4,117	4,117 4,117	0 0	0 0	0 0 0	0
4000 Mine Site	4500 Non Process 4520 S Facilities 4520 S	rvices Area 4521 Services Buildings	974 TK- MT1	Light Tanks MT1	Mechanical Equipment Ligi	t Tanks WATEI	K - WORKSHUP OFFICE WASHCAR RAW ER TANK - PLASTIC-MART 886-310-2556 L: W. 1245 H. 1346 shop Office Washcar - Demolish and foundations	4521-TK-050	1.00	Ea 9.7 89.6	852.0 988.1	1,929.67 9.67	89.58 852.02	988.07 1,930	1 1	100% 0%	0% 100% 1,93	0 0	1,930	Type A 2AM-MRY1325 2014 Direct	33% 33% 33%			0 0	643	643 643	0 0	0 0	0 0 0	0
4000 Mine Site		rvices Area 4521 Services Buildings	965 BLD PW 962 BLD PW	Timber Cribbing (480 ft2) Timber Cribbing	Flooring / Foundations Tim Flooring / Foundations Tim	ber Cribbing Worksl Timber Worksl Worksl	shop Office Washoar - Demolish and foundations er Cribbing to Elevate Building shop Office Building - Demolish and foundations er Cribbing to Elevate Building	4521-BLD-005 4521-BLD-004	35.69 267.66	m2 0.1 1.0	6.9 10.8	18.71 4.40	35.00 246.79 162.50 1,850.94	386.04 668 2,895.27 5,009	0 11	100% 0%	0% 100% 688	0 0	0 668	Type A 2014 Direct Type A 2014 Direct 2AM-MRY1325 2014 Direct	39% 39% 39% 39% 39% 39%			0 0	223	223 223	0 0	0 0	0 0 0	- 0
4000 Mine Site		rvices Area 4521 Services Buildings rvices Area 4521 Services Buildings		(480 ft2) Light Diesel (Day tanks 10,000L to MT1-d	Foundations Ligit Mechanical Ligit Equipment Tar	M Diesel TANK	er Cribbina to Elevate Buildina (- WELDING SHOP DIESEL PUEL TANK - DTE (11.07	_		Ea 15.5 162.5	1,366.2 1,792.3			1,792.31 3,321		100% 0%	0% 100% 3,32	0 0	3,321					0 0	1,660	1,660 0	0 0	0 0	0 0 0	0
4000 Mine Site			972 TK- MT1-d	Sinte Discoul (Deco			C - MAINTENANCE BUILDING DIESEL TANK	4521-TK-013	1.00				62.50 1,366.17	1.792.31 3.321	20 20	100% 0%	0% 100% 3.32	0 0	3,321	Type A 2014 Direct					1.660	1.660 0	0 0		0 0 0	0
4000 Mine Site		rvices Area 4521 Services Buildings	973 TK- MT1-d	20 0001) Light Diesel (Day tanks 10,000L to MT1-d	Mechanical Ligi Equipment Tar		C - WAREHOUSE BUILDING DIESEL TANK	4521-TK-023	1.00	Ea 15.5 162.5	1.366.2 1.792.3	3,320.98 15.50	62.50 1,366.17	1.792.31 3.321	20 20	100% 0%	0% 100% 3.32	0 0	3,321	Type A 2014 Direct	50% 50%				1.660	1.660 0	0 0		0 0 0	0
4000 Mine Site	AEOO Non Process AEOO O	rvices Area 4521 Services Buildings	966 BLD	20.000E) #NA FW		ed Floor Worksl	shop Office Washcar - Demolish floor finish - of Steel or Winorken Floor	4521-BLD-005	35.69	m2 0 0	0 0	0 0.00	0.00 0.00	0.00 0	0 0	100% 0%	0% 100% 0	0 0		ZAM-MRY1325 Type A 2014 Direct	33% 33% 33%			0 0	0	0 0	0 0	0 0	0 0 0	0
4000 Mine Site	4500 Non Process 4520 S	rvices Area 4521 Services Buildings	973 TK- MT1-d 966 BLD 963 BLD	#N/A FW Fold Away	Flooring / Foundations Wo	od Floor Worksi Raised	ad Steel or Wooden Floor shop Office Building - Damolish floor finish - ad Steel or Wooden Floor	4521-BLD-004	267.66	m2 0 0	0 0	0 0.00	0.00 0.00	0.00 0	0 0	100% 0%	0% 100% 0	0 0		Type A 2014 Direct	33% 33% 33%			0 0	0	0 0	0 0	0 0	0 0 0	0
4000 Mine Site	4500 Non Process 4520 S	rvices Area 4521 Services Buildings	961 BLD FF2-c	Building Contaminated FFL-c	Buildings Fol (Contaminated) Buil	d Away iding Concre	rete Batch Plant building		780.00	m2 0.6 2.0	49.4 77.3	128.62 437.13 1	529.94 38,528.20	60,266.42 100,325	1 780	100% 0%	0% 100% 100,3	0 0	100,325	Type A 2AM-MRY1325 Added 2019-R Direct	33% 33% 33%			0 0	33,442	33,442 33,442	0 0	0 0	0 0 0	0
4000 Mine Site	4500 Non Process 4520 S Facilities 4520 S	rvices Area 4521 Services Buildings	961 BLD FF2-c	(480 ft2) Fold Away Building Contaminated FFL-c	Buildings Fol (Contaminated) Buil	d Away Mine T	Truck Workshop (2018)		2,050.00	m2 0.6 2.0	49.4 77.3	128.62 1,148.85 4	020.99 101,260.01 1	158,392.52 263,674	1 2,050	100% 0%	0% 100% 263,6		263,674	Type A 2AM-MRY1325 Added 2018-C1 Direct	33% 33% 33%			0 0	87,891	87,891 87,891	0 0		0 0 0	0
				(480 ft2) Fold Away Building FFL-c																										
4000 Mine Site	4500 Non Process 4520 S Facilities 4520 S	rvices Area 4521 Services Buildings	961 BLD FF2-c	Contaminated (480 ft2)	Buildings Fol (Contaminated) Buil	dang Rolling	g Stock Workshop (2018)		2,050.00	m2 0.6 2.0	49.4 77.3	128.62 1,148.85 4	020.99 101,260.01 1	158,392.52 263,674	1 2,050	100% 0%	0% 100% 263,6	0 0	263,674	Type A 2AM-MRY1325 Added 2018-C1 Direct	33% 33% 33%			0 0	87,891	87,891 87,891	0 0	0 0	0 0 0	0
4000 Mine Site	4500 Non Process 4520 S Facilities 4520 S	rvices Area 4521 Services Buildings	007 BLD FF2-c	Building FFL-c	Buildings Fol (Contaminated) Buil	d Away Welding Decore	ing Shop Building #2 - Demolish and ntaminate Building - Fold-away Building (Steel)	4521-BLD-007	0.00	m2 0.6 2.0	49.4 77.3	128.62 0.00	0.00 0.00	0.00 0	1 0	100% 0%	0% 100% 0	0 0	0	Type A 2AM-MRY1325 Removed 2015 A Direct	33% 33% 33%			0 0	0	0 0	0 0	0 0	0 0 0	0
4000 Mine Site		rvices Area 4521 Services Buildings	007 BLD CP	Precist Concrete Foundations - CP			ing Shop Building #2 - Demolish and foundations ast Footing (Perimeter Beam)	4521-BLD-007	0.00	m2 0.1 1.8	12.8 20.0	34.63 0.00	0.00 0.00	0.00 0	1 0	100% 0%	0% 100% 0	0 0	0	Type A 2AM-MRY1325 Removed 2015 A Direct	33% 33% 33%			0 0	0	0 0	0 0	0 0	0 0 0	0
4000 Mine Site		rvices Area 4521 Services Buildings	007 BLD CS	(480 ft2) Slab on Grade - ASSUME 300mm CS	Davidso (ing Shop Building #2 - Demolish floor finish - Slab ade C/W Drainage	4521-BLD-007	0.00	m2 0.1 1.9	11.0 18.8	31.64 0.00	0.00 0.00	0.00 0	0 0	100% 0%	0% 100% 0	0 0	0	Type A 2AM-MRY1325 Removed 2015 A Direct	33% 33% 33%				0	0 0	0 0		0 0 0	0
4000 Mine Site		rvices Area 4521 Services Buildings		thick Modular Building Contaminated FTR2-c	Buildings Dos	dio Tenilos Ore Hi	Haul Truck Workshop Office Building - Demolish Deconsaminate Building - Trailer - Modular (2 or	4521-BLD-008	0.00	m2 0.6 2.8	49.4 77.3	129.46 0.00	0.00 0.00	0.00 0	1 0	100% 0%	0% 100% 0	0 0	0	Type A 2AM-MRY1325 Removed 2015 A Direct	33% 33% 33%			0 0	0	0 0	0 0	0 0	0 0 0	-
4000 Mine Site	4500 Non Process 4520 S	rvices Area 4521 Services Buildings	008 BLD FW	(480 ft2) Timber Cribbing (480 ft2)	Flooring / Tim	her Cribbina Ore Hi	modules) Haul Truck Workshop Office Building - Demolish	4521-BLD-008	0.00	m2 0.1 1.0	6.9 10.8	18.71 0.00	0.00 0.00	0.00 0	0 0	100% 0%	0% 100% 0	0 0	0	ZAM-MRY1325 Type A 2AM-MRY1325 Removed 2015 A Direct				0 0	0	0 0	0 0	0 0	0 0 0	0
4000 Mine Site	4500 Non Process 4520 S Facilities	rvices Area 4521 Services Buildings		#N/A FW	FOURSHIDES	da Floor fir	oundations - Timber Cribbing to Elevate Building Hauf Truck Workshop Office Building - Demolah finish - Raised Steel or Wooden Floor Hauf Maintenance Building - Demolah and reaminate Building - Trailer - Modular (2 or more	4521-BLD-008		m2 0 0	0 0	0 0.00	0.00 0.00	0.00 0	0 0	100% 0%	0% 100% 0	0 0	0	Type A 2AM-MRY1325 Removed 2015 A Direct	33% 33% 33%		\Box	0 0	0	0 0	0 0	0 0	0 0 0	0
4000 Mine Site	Non Process		008 BLD FF1-c	Contaminated FTR2-c (480 ft2) Timber Cribbing FT	Contaminated) (2 c	module	Had Maintenance Building - Trailer - Modular (2 or more ilisa) Had Maintenance Building - Demolish and			m2 0.6 2.8	49.4 77.3	129.46 0.00	0.00 0.00	0.00 0	1 0	100% 0%	0% 100% 0	0 0	0	Type A Removed 2015 A Direct Type A Removed 2015 A Direct			-	0 0	0	0 0	0 0	0 0	0 0 0	0
	4500 Fanilities 4520 S	rvices Area 4521 Services Buildings rvices Area 4521 Services Buildings	008 BLD FW	(480 ft2) FT #N/A FW	Foundations	of Door	lations - Tenhor Crithinn to Flavore Rubbon Haul Maintenance Building - Demolish floor finish -	4521-BLD-006 4521-BLD-006		m2 0.1 1.0 m2 0 0	6.9 10.8 0 0	0 0.00	0.00 0.00	0.00 0	0 0	100% 0%	0% 100% 0 0% 100% 0	0 0	0 0	Type A Removed 2015 A Direct	33% 33% 33% 33% 33% 33%		-+	0 0	0	0 0	0 0	0 0	0 0 0	0
4000 Mine Site	4500 Non Process 4520 S	rvices Area 4521 Services Buildings	009 BLD FF1-c	Modular Building Contaminated FTR1-c	Buildings Sin	gle Trailers Worksi dular) Decore	ed Steel or Wooden Floor shop Office Washcar - Demolish and reaminate Building - Trailer - Single	4521-BLD-009		m2 0.6 2.8	49.4 77.3	129.46 0.00	0.00 0.00	0.00 0	1 0	100% 0%	0% 100% 0	0 0	0	Type A Removed 2015 A Direct	33% 33% 33%			0 0	0	0 0	0 0	0 0	0 0 0	0
4000 Mine Site	Facilities	rvices Area 4521 Services Buildings	009 BLD FW	Timber Cribbing (480 ft2)	Foundations Tim	ber Cribbing Works Timber	shop Office Washcar - Demofish and foundations or Cribbino to Elevate Buildino shop Office Washcar - Demofish floor finish -	4521-BLD-009	0.00	m2 0.1 1.0	6.9 10.8	18.71 0.00	0.00 0.00		0 0					Type A 2AM-MRY1325 Removed 2015 A Direct				0 0			0 0		0 0 0	
4000 Mine Site	4500 Facilities 4520 IS	NOS ANS 4521 Services Buildings	009 BLD	#NA FW	Foundations WG	Raised TANK	d Steel or Wooden Floor C - ORE HAUL TRUCK WORKSHOP OFFICE	4521-BLD-009	0.00	m2 0 0	0 0	0 0.00	0.00 0.00		0 0			0 0	0	2AM-MRY1325 Removed 2015 A Direct	33% 33% 33%		- $+$ $+$	0 0	0	0 0	0 0	0 0	0 0 0	0
4000 Mine Site	4500 Non Process 4520 S	rvices Area 4521 Services Buildings		Light Tanks MT1	Equipment -	2205C L: 180	HCAR RAW WATER TANK - SIMER JET PUMP C 03. W: 1245. H: 1346 C - ORE HAUL TRUCK WORKSHOP OFFICE	9	0.00	Ea 9.7 89.6	852.0 988.1		0.00	0.00 0	1 0	100% 0%	0% 100% 0	0 0	0	Type A Removed 2015 A Direct				0 0	0	0 0	0 0	0 0	0 0 0	0
4000 Mine Site	4500 Facilities 4520 S	rvices Area 4521 Services Buildings		Light Tanks MT1	Mechanical Equipment Gri Site Works Cor	ti Tanks WASH	HCAR SEWAGE COLLECTION TANK		0.00	Ea 9.7 89.6	852.0 988.1		0.00 0.00	0.00 0	1 0	100% 0%	0% 100% 0	0 0	0	Type A 2AM-MRY1325 Removed 2015 A Direct			-	0 0	0	0 0	0 0	0 0	0 0 0	- 0
4000 Mine Site		rvices Area 4521 Services Buildings rvices Area 4521 Services Buildings		Grade & Re- Contour with Liner ISO Container FC	Site Works Cor Line Buildings (Not ISC	er .	Removal for Soft Wall Maintenance Garage ume same size as existing on Tote Road) nack (container building)	0000 01 0004 P		m2 0.0 0.2 m2 0.1 1.4		4.75 91.03 :		1,394.97 9,768 459.40 795		100% 0%	0% 100% 9,76	0 0	9,766	Type A Added 2017-A Direct Type A Added 2022 Direct				0 0	3,255	3,255 3,255	0 0	0 0	0 0 0	0
	Facilities 4330 0	rvices Area 4521 Services Buildings rvices Area 4521 Services Buildings		ISO Container FC	Contaminated) Cor Buildings (Not ISC	tainers Additio	ion of offices/ trailers at the Environment	_		m2 0.1 1.4 m2 0.1 1.4							0% 100% 738	0 0	1,490	2AM-MRY1325				0 0	497	265 265 497 497	0 0	0 0	0 0 0	0
4000 Mine Site		rvices Area 4521 Services Buildings			Buildings (Not ISC Contaminated) Cor Mostrosical	tainers Depart	stment work areas ion of offices/ trailers at the Environment stment work areas	2022-18	411					(861.37) -1,490		100% 0%	0% 100% (1.45	0 0) (1,490)	Type A 2AM-MRY1325 Removed 2023-R Direct	33% 33% 33%			0 0	(497)	(497) (497)	0 0	0 0	0 0 0	0
4000 Mine Site	Facilities 4000 0	rvices Area 4521 Services Buildings rvices Area 4522 Services Equipment		Light Equipment MM1 Miscellanous	Mechanical Ligitation Mechanical Miss Equipment Iter	t Equipment Commi	nurication tower KM 108 P / MAINTENANCE EQUIPMENT - KIDNEY P - AG - DYE10MFP240SA10QBV 50	2022-13 4522-9Q-002		Ea 8.1 88.8 Ea 2.0 25.0				978.88 1,782 0.00 0		100% 0%	0% 100% 1,78	0 0	1,782	Type A 2AM-MRY1325 Added 2022 Direct Type A 2AM-MRY1325 Removed 2014 Direct				0 0	594	594 594	0 0	0 0	0 0 0	- 0
4000 Mine Site	4500 Non Process 4520 S	rvices Area 4522 Equipment rvices Area 4522 Services Fruinment prices Area 4522 Services	982 MT- MISC	Miscellanous Misc Items (Minor) Miscellanous Miscellanous Misc	Mechanical Mis	cellaneous IATP	THE SPINDLE MOTOR	4522-MT-004A	0.00	Ea 2.0 25.0		477.02 0.00	0.00 0.00	0.00 0	1 0	100% 0%	0% 100% 0	0 0	0	ZAM-MRY1325 Removed 2014 Direct				0 0	0	0 0	0 0	0 0	0 0 0	- 0
4000 Mine Site	4500 Non Process 4520 S	rvices Area 4522 Services Equipment	1020 50- 11150		Mechanical Mis Equipment Iter	ns (Minor) TOOL	P / MAINTENANCE EQUIPMENT - INCHING L - AG P / MAINTENANCE EQUIPMENT - BATTERY	4522-SQ-065		Ea 2.0 25.0			0.00 0.00	0.00 0	1 0	100% 0%	0% 100% 0	0 0	0	Type A Removed 2014 Direct				0 0	0	0 0	0 0	0 0	0 0 0	0
4000 Mine Site	4500 Roll Process 4520 S	prince Area 4522 Services	1027 SQ- MISC	Miscellanous Misc	Mechanical Mis Equipment Iter Mechanical Mis	ns (Minor) CHARC cellaneous SHOP	RGER - AG - WSW1JYLB P / MAINTENANCE EQUIPMENT - BATTERY	4522-SQ-066 4522-SQ-067		Ea 2.0 25.0	176.3 275.7 176.3 275.7	477.02 0.00 477.02 0.00	0.00 0.00	0.00 0	1 0	100% 0%	0% 100% 0	0 0	0	Type A 2AM-MRY1325 Removed 2014 Direct Type A 2014 Direct 2014 Direct 2014 Direct 2014 Direct 2014 2014 Direct				0 0	0	0 0	0 0	0 0	0 0 0	0
4000 Mine Site		rvices Area 4522 Equipment Equipment	1028 SQ- MISC BLD FF1-c	Modular Building Contaminated FC-c	Buildings ISC	ns (Minor) CHARC) Shipping Tire St	RGER - AG - WSW1JYU3 Shop at Ore Haul Truck Lineup (seacan		500.00	m2 0.6 2.8	49.4 77.3	129.46 280.21 1	401.04 24,697.58 :	38,632.32 64,731	1 500	100% 0%	0% 100% 84,7	0 0	0 64,731	2900-00R11325				0 0	32,365	32,365 0	0 0	0 0	0 0 0	0
4000 Mine Site		rvices Area 4522 Services Equipment	BLD FF1-c	(480 ft2) Modular Building Contaminated FC-c	Buildings ISC	Shipping Constru	truction of seacan tent structure at the aerodrom eight and equipment sorting		1,127.00	m2 0.6 2.8	49.4 77.3	129.46 631.59 3	157.95 55,668.31	87,077.26 145,904	1 1,127	100% 0%	0% 100% 145,9	. 0 0	145,904	Type A Added 2021 Direct	50% 50%			0 0	72,952	72,952 0	0 0	0 0	0 0 0	0
2000 Milne Port		rvices Area 4522 Services Equipment	BLD FF1-c	(480 ft2) Modular Building Contaminated FC-c	(COLEMBRIDADO) CO	Shipping Constr	truction of new warehouse facility (seacan tent ture) on laydown LP2	2021-2	1,127.00	m2 0.6 2.8	49.4 77.3	129.46 631.59 3	157.95 55,668.31	87,077.26 145,904	1 1,127	100% 0%	0% 100% 145,9	. 0 0	145,904	Type A 2001 Direct 2001 Direct				0 0	72,952	72,952 0	0 0	0 0	0 0 0	0
2000 Milne Port		rvices Area 4522 Services Equipment	BLD FF1-c	(480 ft2) Modular Building Contaminated FC-c	Buildings ISC	Shipping Constr	truction of new warehouse facility (seacan tent ture) on laydown LP2	2021-2	(1,127.00)	m2 0.6 2.8	49.4 77.3	129.46 (631.59) (3	157.95) (55,668.31) ((87,077.26) -145,904	1 (1,127)	100% 0%	0% 100% (145,5	i) 0 0) (145,904)	Type A 2AM-MRY1325 Removed 2023-R Direct	50% 50%			0 0	(72,952)	(72,952) 0	0 0	0 0	0 0 0	0
2000 Milne Port	No. Pourson	rvices Area 4522 Services Equipment	BLD FF1-c	(480 ft2) Modular Building Contaminated FC-c	Buildings ISC	Shipping Constr	truction of warehouse parts/staging area (seacar	1	540.00	m2 0.6 2.8	49.4 77.3	129.46 302.63 1	513.13 26,673.37	41.722.91 69.909	1 540	100% 0%	0% 100% 69.9	0 0	0 69,909	Type A 2AM-MRY1325 Added 2021 Direct	50% 50%				34,955	34.955 0	0 0		0 0 0	0
2000 Milne Port		rvices Area 4522 Services Equipment	BLD FF1-c	(480 ft2) Modular Building Contaminated FC-c	Buildings (Contaminated) Contaminated) Contaminated) Contaminated		itructure) truction of offices and workshops at the stockpile ihiploader (seacan structure)	2021-3	208.00	m2 0.6 2.8	49.4 77.3	129.46 116.57	82.83 10,274.19	16,071.05 26,928	1 208	100% 0%	0% 100% 26,9		26,928	ZAM-MRY1325 Type A Added 2021 Direct	50% 50%			0 0	13.464	13.464 0	0 0	0 0	0 0 0	-
2000 Miles Port		rvices Area 4522 Services Equipment	BLD FF1-c	(480 ft2) Modular Building Contaminated FC-c	(Contaminated) Con Buildings ISC		imploader (seacon structure) truction of offices and workshops at the stockpile imploader (seacon structure)	2021-3	(208.00)	m2 0.6 2.8	49.4 77.3	129.46 (116.57) (3	82 83) (10 274 19) ((16.071.05) -26.928		100% 0%	0% 100% (26.9	0 0	(26,928)	ZAM-MRY1325 Type A					(13.464)	(13.484) 0	0 0	0 0	0 0 0	-
				(480 ft2) Fold Away Building Contaminated FFL-c	(Coreamenated) Cor		hiploader (seacan structure) v Wash Building - Demolish and Decontaminate				49.4 77.3				1 1 1 1 1 1	100% 0%		,			 				1	43.033 43.033				+
4000 Mine Site	Pacifies	rvices Area 4523 Truck Wash Facility	1031 BLD FF2-c	Contaminated FFL-c (480 ft2)	(Contaminated) Buil	Building Building	ing - Fold-away Building (Steel)	4523-BLD-001	1,003.72	m2 0.6 2.0	49.4 77.3	128.62 562.50 1	968.75 49,578.75	77,551.88 129,099	1 1,004	100% 0%	0% 100% 129,0	0 0	129,099	Type A 2AM-MRY1325 2014 Direct	33% 33% 33%			0 0	43,033	43,033 43,033	0 0	0 0	0 0 0	0
4000 Mine Site	I BURDES	rvices Area 4523 Truck Wash Facility	1032 BLD CP	Foundations - CP (480 ft2) Gravel Base 50		indations Precas	x Wash Building - Demolish and foundations - ast Footing (Perimeter Beam)	4523-BLD-001	1,003.72	m2 0.1 1.8	12.8 20.0		821.83 12,846.06	20,094.02 34,762	1 753	100% 0%	0% 100% 34,7	0 0	34,762	Type A 2014 Direct	33% 33% 33%			0 0	11,587	11,587 11,587	0 0	0 0	0 0 0	0
4000 Mine Site	4500 Facilities 4520 S	rvoss Area 4523 Facility	1033 BLD EG	Removal Fold Away Building Contaminated FFL-c	Foundations		x Wash Building - Demolish floor finish - Gravel	4523-BLD-001	1,003.72	m2 0.0 0.0	0.0 0.0		0.00	0.00 0	0 0	100% 0%	0% 100% 0	0 0	0	Type A 2014 Direct				0 0	0	0 0	0 0	0 0	0 0 0	- 0
4000 Mine Site	4500 Non Process 4520 S Facilities 4520 S	rvices Area 4523 Truck Wash Facility	1031 BLD FF2-c		Buildings Fol (Contaminated) Buil		ional Truck Wash Building		1,500.00	m2 0.6 2.0	49.4 77.3	128.62 840.63 2	942.19 74,092.69 1	115,896.97 192,932	1 1,500	100% 0%	0% 100% 192,5	0 0	192,932	Type A 2AM-MRY1325 Added 2017 Direct	33% 33% 33%			0 0	64,311	64,311 64,311	0 0	0 0	0 0 0	0
2000 Milne Port	2100 Non Process 4520 S Facilities 4520 S	rvices Area 4523 Truck Wash Facility	1031 BLD FF2-c	Fold Away Building Contaminated FFL-c	Buildings Fol (Contaminated) Buil	d Away lding New th	thew and wash bay facility for maintenance	2021-8	1,250.00	m2 0.6 2.0	49.4 77.3	128.62 700.52 2	451.82 61,743.91	96,580.81 160,777	1 1,250	100% 0%	0% 100% 160,7	0 0	160,777	Type A 2AM-MRY1325 Added 2021 Direct	33% 33% 33%			0 0	53,592	53,592 53,592	0 0	0 0	0 0 0	0
4000 Mine Site	4500 Non Process 4520 S Facilities 4520 S	rvices Area 4523 Truck Wash Facility	1032 BLD CP	Precast Concrete Foundations - CP	Flooring / Pre Foundations Fox		ional Truck Wash Building - Demolish and		1,500.00	m2 0.1 1.8	12.8 20.0	34.63 217.81 2	722.62 19,197.73 :	30,029.39 51,950	1 1,125	100% 0%	0% 100% 51,9	0 0	51,950	Type A 2AM-MRY1325 Added 2017 Direct	33% 33% 33%			0 0	17,317	17,317 17,317	0 0	0 0	0 0 0	0
ADDD Allow Stor			002 810	Fold Away Building			Haul Truck Wash Building - Demolish and ntaminate Building - Fold-away Building (Steel)	4523-BLD-002	0.00	m2 0.6 2.0	49.4 77.3			0.00 0		100% 0%	0% 100% 0			Type A 2AM-MRY1325 Removed 2015 A Direct	33% 33% 33%		+		0	0 0	0 0		0 0 0	
- Service Serv	4500 Non-Process 4520 S	rvices Area 4523 Truck Wash Facility	002 BLD FF2-c	Contaminated (480 ft2) Precast Concrete	(Consumment) But											-		" "	. 0											+
4000 Mine Site -	AEOO Non Process AEOO O	rvices Area 4523 Truck Wash Facility rvices Area 4523 Truck Wash	002 BLD CP 002 BLD EG	Foundations - CP (480 ft2) Gravel Base	Foundations Fou	indations founds	Haul Truck Wash Building - Demolish and lations - Precast Footing (Perimeter Beam) Haul Truck Wash Building - Demolish floor finish -	4523-BLD-002 4523-BLD-002		m2 0.1 1.8 m2 0.0 0.0	12.8 20.0			0.00 0		100% 0%	0% 100% 0 0% 100% 0	0 0	0	Type A 2AM-MRY1325 Removed 2015 A Direct Type A 2AM-MRY1325 Removed 2015 A Direct			-+	0 0	0	0 0	0 0	0 0	0 0 0	0
4000 Mine Site	4500 Facilities 4530 S	rvices Area 4530 Services Area	BLD FF1	Removal Modular Building Not Contaminated FTR1	Foundations Buildings (Not Sin		el ricel Office - Demolish and Decontaminate Buildir 1-away Building (Steel)			m2 0.0 0.0	19.8 30.9			618.12 1,089		100% 0%	0% 100% 0	0 0	1,069	Arminist Lake	33% 33% 33%		+	0 0		356 356	0 0	0 0	0 0 0	
4000 Mine Site		rvices Area 4530 Services Area	BLD CS	(480 ft2) Slab on Grade - ASSUME 300mm CS	Concaminated) (mo		see Pad for tire maintenance at 110 Laydown	301		m2 0.1 1.9				1,125.00 1,899		100% 0%	0% 100% 1,85		1,899	ZAM-MRY1325 Type A 2020 Direct			+	0 0		633 633		0 0	0 0 0	
4000 Mine Site		rvices Area 4530 Services Area	BLD CS	shick Slab on Grade - ASSUME 300mm CS			rete pad apron for exterior of HD Shop				11.0 18.8					100% 0%	0% 100% 32,2		32,275	2AM-MRY1325 Type A 2AM-MRY1325 Added 2021 Direct			-+	0 0	+	10,758 10,758	0 0		0 0 0	0
4000 Mine Site		rvices Area 4530 Services Area	BLD CS	thick Slab on Grade - ASSUME 300mm CS			rete Pad for tire maintenance and welding shop a	z.	600.00		11.0 18.8					100% 0%	0% 100% 18,9		3 18,986				\dashv	0 0		6,329 6,329		0 0	0 0 0	
4000 Mine Site		rvices Area 4530 Services Area	BLD CS	thick Slab on Grade - ASSUME 300mm CS		110 La	aydown ional Buildings by BIM Site Services slab on grad	-	180.00	m2 0.1 1.9	11.0 18 *			3,375.00 5,696		100% 0%	0% 100% 5,85		5,696	2AM-MRY1325 ALDE 2021 Direct Type A 2AM-MRY1325 2014 Direct			\dashv	0 0		1,899 1,899	0 0	0 0	0 0 0	0
4000 Mine Site		+ +	1050 BLD FF1-c	Modular Building	Foundations Sea Buildings Pre (Contaminated) So	fabricated Power	or Generation E-House #1 - Demolsh and	4530-BLD-007		m2 0.6 2.8	49.4 77.3			5,170.13 8,663		100% 0%	0% 100% 5,68						+	0 0	+	2,888 2,888	0 0		0 0 0	
4000 Mine Site		wer Generation 4530 Power Generation	1062 BLD FF1-c	Modular Building Contaminated FS-c	(Contaminated) Spi Buildings Pre (Contaminated) So	fabricated Power	or Generation E-House #2 - Demolish and	4530-BLD-007		m2 0.6 2.8	49.4 77.3			5,170.13 8,663		100%	0% 100% 8,66		3 8,663	2AM-MRY1325 2014 Direct Type A 2AM-MRY1325 2014 Direct	 		+	0 0		2,888 2,888	0 0		0 0 0	0
4000 Mine Site		wer Generation 4530 Power Generation wer Generation 4530 Power Generation	1041 010 00	(480 ft2) Modular Building Contaminated FS-c		coat Modular Prefab fabricated Power	ritaminate Building - Special Modular / bricanted in Generation Module #1 - Demolish and ritaminate Building - Special Modular /	4530-BLD-008 4530-BLD-001	E4.0E	m2 0.6 2.8	49.4 77.3			4,014.03 6,726		100% 0%	0% 100% 8,66		9,663	2AM-MRY1325 2014 Direct Type A 2AM-MRY1325 2014 Direct			-+	0 0		2,888 2,888	0 0		0 0 0	0
WENN DOWN	Pacitives	wer Generation 4530 Power Generation wer Generation 4530 Power Generation	1041 BLD FF1-c	(480 ft2) Mortidar Building	Buildings Pre (Contaminated) Spe Buildings Pre (Contaminated) Spe	Power	ntaminate Building - Special Modular / ibricated er Generation Module #2 - Demolish and etaminate Building - Special Modular /	4530-BLD-001 4530-BLD-002	u1.90	m2 0.6 2.8	49.4 77.3			4,014.03 6,726 4,014.03 6,726		100% 0%	0% 100% 6,72		6,726				+	0 0		2,242 2,242	0 0		0 0	0
4000 Mine Site	Facilities 4530 P		1044 BLD FF1-c	Contaminated FS-c (480 ft2) Modular Building		ocial Modular Profes	ntaminate Building - Special Modular / ibricated er Generation Module #3 - Demolish and													2AM-MRT1325			+		+				0 0	
4000 Mine Site		wer Generation 4530 Power Generation	1047 BLD FF1-c		Buildings (Contaminated) Spi Buildings (Contaminated) Spi	icial Modular Decore Prefab	reaminate Building - Special Modular / ibricated or Congression Modula 84 - Damolish and	4530-BLD-003			49.4 77.3			4,014.03 6,726		100% 0%	0% 100% 6,72		6,726	Type A 2014 Direct Type A 2014 Direct			-	0 0		2,242 2,242	0 0		0 0 0	0
				1400 1121			rtaminate Building - Special Modular / ibricated or Generation Module #5 - Demolish and	4530-BLD-004		m2 0.6 2.8						100% 0%	0% 100% 6,72							0 0	+	2,242 2,242		0 0	0 0 0	
4000 Mine Site	Pacifies		1053 BLD FF1-c	Contaminated FS-c (480 ft2)		cial Modular Decort Prefab	ntaminate Building - Special Modular / ibricated or Generation Module #6 - Demolish and	4530-BLD-005				129.46 29.11				100% 0%	0% 100% 6,72		6,726	Type A 2AM-MRY1325 Zyne A Direct			-+	0 0		2,242 2,242	0 0		0 0 0	
		wer Generation 4530 Power Generation	1056 BLD FF1-c	Contaminated FS-c (480 ft2)	(Contaminated) Spe	cial Modular Prefab	rtaminate Building - Special Modular / ibricated	4530-BLD-006		m2 0.6 2.8						100% 0%	0% 100% 6,72		6,726					0 0	2,242				0 0 0	
4000 Mine Site		wer Generation 4530 Power Generation	1065 BLD FF1-c	Contaminated FC-c		tainers Decore	or Generation Stores - Demolish and reaminate Building - ISO Shipping Container or Generation Stores - Demolish and foundations	4530-BLD-009		m2 0.6 2.8									3,850				-	0 0		1,283 1,283			0 0 0	
	4500 Non Process 4530 P 4500 Non Process 4530 P Facilities 4530 P	wer Generation 4530 Power Generation wer Generation 4530 Power Generation wer Generation 4530 Power Generation		Removal EG	Flooring / Gri Flooring / Foundations Flooring / Foundations Flooring / Foundations Flooring / Wo Flooring / Wo	od Floor Power	el Base - Skidded Building or Generation Stores - Demolish floor finish - od Stool or Wooden Bross	4530-BLD-009	29.74	m2 0 0	0 0	0 0.00	0.00 0.00	0.00	0 0	100% 0%	0% 100% 0 0% 100% 0	0 0	0 0	Type A 2014 Direct Type A 2014 Direct Type A 2014 Direct Direct Type A 2014 Direct Dir							0 0	0 0		0
4000 Mine Site				Gravel Base Removal EG	Flooring / Foundations Gra	tvel Base Power founds	ed Steel or Wooden Floor or Generation Module #1 - Demolish and stations - Gravel Base - Skidded Building or Generation Module #1 - Demolish floor finish -	4530-BLD-001	51.95	m2 0.0 0.0	0.0 0.0	0.00 0.00	0.00 0.00	0.00 0	0 0	100% 0%	0% 100% 0	0 0	0	ZAM-MRY1325 Type A 2AM-MRY1325 2014 Direct	33% 33% 33%			0 0	0	0 0	0 0	0 0	0 0 0	0
4000 Mine Site -	4500 Facilities 4530 P 4500 Non Process 4530 P	wer Generation 4530 Power Generation wer Generation 4530 Power Generation	1043 BLD EG	INVA FW Gravel Base EG	Foundations Wo	Power Power	or Generation Module #1 - Demolish floor finish - id Steel or Wooden Floor or Generation Module #2 - Demolish and	4530-BLD-001 4530-BLD-002	51.95 51.95	m2 0 0 m2 0.0 0.0	0 0 0.0	0.00 0.00	0.00 0.00	0.00 0	0 0	100% 0%	0% 100% 0 0% 100% 0 0% 100% 0	0 0	0 0	Type A 2014 Direct 2AM MRY1325 2014 Direct Type A 2AM MRY1325 2014 Direct	33% 33% 33%		+	0 0		0 0	0 0	0 0	0 0 0	0
4000 Mine Site	4500 Non Process 4530 P	wer Generation 4530 Power Generation Power Generation 4530 Power Generation	1048 BLD	#N/A FW	Flooring / Wo	od Floor Reiser															33% 33% 33%			0 0	0	0 0	0 0	0 0	0 0 0	0
4000 Mine Site 4	4500 Non Process 4530 P Facilities 4530 P 4500 Non Process 4530 P	wer Generation 4530 Power Generation wer Generation 4530 Power Generation	1048 BLD EG	Gravel Base Removal #NA FW	Flooring / Gra Flooring / Wo Flooring / Gra Flooring / Gra Flooring / Gra	evel Base Power founds of Floor Power	or Generation Module #3 - Demolish and lations - Gravel Base - Skidded Building or Generation Module #3 - Demolish floor finish -	4530-BLD-003 4530-BLD-003	51.95 51.95	m2 0.0 0.0 m2 0 n	0.0 0.0	0.00 0.00	0.00 0.00	0.00 0	0 0	100% 0%	0% 100% 0	0 0	0 0	Type A 2014 Direct Type A 2014 Direct Type A 2014 Direct	33% 33% 33% 33% 33% 33%		- $+$ $+$	0 0	0	0 0	0 0	0 0	0 0 0	0
4000 Mine Site	4500 Facilities 4530 P 4500 Non Process 4530 P Facilities 4530 P	wer Generation 4530 Power Generation wer Generation 4530 Power Generation	1051 BLD EG	Gravel Base EG Removal EG	Flooring / Gra	vel Base Raised	ed Steel or Wooden Floor ir Generation Module #4 - Demolish and lations - Gravel Base - Skidded Building ir Generation Module #4 - Demolish floor finish -	4530-BLD-004	51.95	m2 0.0 0.0	0.0 0.0	0.00 0.00	0.00 0.00	0.00 0	0 0	100% 0%	0% 100% 0 0% 100% 0 0% 100% 0 0% 100% 0	0 0	0	2AM-MRY1325 2014 Direct Type A 2014 Direct	33% 33% 33%			0 0	0	0 0	0 0	0 0	0 0 0	0
4000 Mine Site	4500 Non Process 4530 P Facilities 4530 P A500 Non Process 4530 P 4500 Non Process 4530 P	wer Generation 4530 Power Generation wer Generation 4530 Power Generation wer Generation 4530 Power Generation	1052 BLD	#NA FW Gravel Base FG	Flooring / Wo Flooring / Gro Flooring / Gro		ir Generation Module #4 - Demolish floor finish- id Steal or Wooden Floor ir Generation Module #5 - Demolish and lations - Gravel Base - Skidded Building ir Generation Module #5 - Demolish floor finish -	4530-BLD-004	51.95	m2 0 0	0 0	0 0.00	0.00 0.00	0.00 0	0 0	100% 0%	0% 100% 0 0% 100% 0	0 0	0	Type A 2014 Direct Type A 2014 Direct Type A 2014 Direct			-	0 0				0 0	0 0 0	0
4000 Mine Site	4500 Non Process 4530 P	wer Generation 4530 Power Generation power Generation 4530 Power Generation	1056 BLD	sN/A FW	Flooring / Flooring / Foundations	od Floor Raised		4530-BLD-005	51.95	m2 0 0	0 0	0 0.00	0.00 0.00	0.00	0 0	100% 0%	0% 100% 0 0% 100% 0	0 0	0 0	Type A 2014 Direct	33% 33% 33%			0 0	0	0 0	0 0	0 0	0 0 0	0
4000 Mine Site 4000 Mine Site	4500 Non Process 4530 P	wer Generation 4530 Power Generation	1057 BLD EG	Gravel Base EG	Flooring / Grs Foundations Flooring /	evel Base Power founds Power	ad Steel or Wooden Ploor or Generation Module #6 - Demolish and lations - Gravel Base - Skidded Building or Generation Module #6 - Demolish floor finish -	4530-BLD-006	51.95	m2 0.0 0.0	0.0 0.0	0.00 0.00	0.00 0.00	0.00 0	0 0	100% 0%	0% 100% 0	0 0	0	Type A 2014 Direct Type A 2014 Direct Type A 2014 Direct 24M-MRY1325 2014 Direct	33% 33% 33% 33% 33% 33%	-	-	0 0	0	0 0	0 0	0 0	0 0 0	- 0
	Facilities 4330 P	- Committee Contraction	1	Pr 100	Poundations Wo	Raised	IS OWN OF WOODEN HOOF	1617-008		- 0		- 0.00					1000	- 1 "		zww-MRY1325 ZW14 DRIES	JJN 33%					- 1 "			. , , ,	

Mary River Project - Complete Project Updated December 15, 2022	: Security Assertment - Estimate Breakdown Shucturel																						
	8 // 8	8 .			Page 1	S 1 S		5 _ 5 h	g 6	(S) (S)	2	Coart Coart	3		CAM.	Cours	Post Closure	€ CMM	E E	8 8	8 8 1	Post Gosuns	6 6 6
경 등 이렇 B C Level 0 - Descriptio	t Level 1 - Description Business Description	O E S Price Code	Qty Code Area - QTY QTY Code Type	Description Tag Number QTY	Unit pers Per	rit Fuel Neumphi It Labou	nit Rate	Manho semple al Labo	M Cost (OL (%)	Cost	(5) (5) (5) (5) (6) (7) (7) (7) (7) (8) (8) (9) (9) (9) (9) (9) (9) (9) (9) (9) (9	losmo	Associate 8	9 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	# # # # # # # # # # # # # # # # # # #	2. 7. % ar 16	9 00	7- Cost	0 - 4 0 0 0	50 00 00 00 00 00 00 00 00 00 00 00 00 0	0 0	8 8 8
31	Non Process	™ 15 & Gravel Base		Power Generation E-House #1 - Demolish and	Manho	50 5 45	,	To Co Management	Tax	Crow Crow	ğ	Grow Nater	3	2	ğ × ş	* * * * * *	2 2 2 2 2	Year	Your Your	Your	Your Your	, se	, , , , , , , , , , , , , , , , , , ,
4000 Mine Site 4000 Mine Site	4500 Nan Process 4530 Power Generation 4530 Power Generati	1080 BLD EG Gravel Base Removal 1061 BLD #NA 1063 BLD EG Gravel Base Removal	EG	foundations - Gravel Base - Skidded Building 4530-BLD-007 88.91 Power Generation E-House #1 - Demolah floor finish - #590 BLD-007 86.91		0.0 0.0 0.0	0.00	0.00 0.00 0.00 0.00	0 0 0	100% 0% 0% 100%	0	0 0 0	2AM-MRY1325 Type A	2014 Dire	nect :	33% 33% 33% 33% 33%		0	0 0 0	0 0	0 0	0 0	0 0 0
	4500 Non-Process A530 Power Generation 4530 Power Generation Non-Process	1083 BLD EG Gravel Base Revenued 1084 BLD #NA	EG Flooring / Gravel Base	Raised Steel or Wooden Floor Power Ceneration E-House #2 - Demolsh and foundations, Journal Rose, Skinkfort Rubtion Power Ceneration E-House #2 - Demolsh floor float Power Ceneration E-House #2 - Demolsh floor float Power Ceneration E-House #2 - Demolsh floor float #2 - Demolsh floor #2 - Demolsh floor float #2 - Demolsh floor #2 - Demolsh floor float #2 - Demolsh floor #2 - Demolsh floor float #2 - Demolsh floor #2 - Demolsh floor float #2 - Demolsh floor #2 - Demolsh floor float #2 - Demolsh floor #2 - Demolsh floor float #2 - Demolsh floor #2 - Demolsh floor float #2 - Demolsh floor #2 - Demolsh floor float #2 - Demolsh floor #2 - Demolsh floor float #2 - Demolsh floor #2 - Demolsh floor float #2 - Demolsh floor #2 - Demolsh floor float #2 - Demolsh floor #2 - Demolsh floor float #2 - Demolsh float #2 - Demolsh floor float #2 - Demolsh floor float #2 - Demolsh floor float #2 - Demolsh float #2 - Demols	m2 0.0	0.0 0.0 0.0	0.00	0.00 0.00 0.00	0 0 0	100% 0% 0% 100%	0	0 0 0	2AM-MRY1325 Type A 2AM-MRY1325	2014 Dire	nect :	33% 33% 33%		0	0 0 0	0 0	0 0	0 0	0 0 0
	4500 Facilities 4530 Power Generation 4530 Power Generation 4500 Non Process 4530 Power Generation 4530 Power Generation		FW Flooring / Wood Floor EG Flooring / Gravel Base Foundations	Raised Steel or Wooden Floor 4630-BLD-008 66.91 Bectrical Shop - Demolish and foundations - Precent 4530-BLD-BIM-20.00	m2 0.0	0.0 0.0 0.0	0.00	0.00 0.00 0.00 0.00	0 0 0	100% 0% 0% 100%	0	0 0 0	2AM-MRY1325 Type A 2AM-MRY1325 Ads	2014 Dire ded 2015 R Dire		33% 33% 33% 33% 33%		0	0 0 0	0 0	0 0	0 0	0 0 0
4000 Mine Site	4500 Facilities 4530 Power Generation 4530 Power Generation	BLD #NA Gravel Base	FW Floring / Wood Floor Flooring /	District Purmant States Control	m2 0	0 0 0	0	0.00 0.00 0.00 0.00	0 0 0	100% 0% 0% 100%	0	0 0 0	Type A 2AM-MRY1325 Type A	ded 2015 R Dire	rect :	33% 33% 33%		0	0 0 0	0 0	0 0	0 0	0 0 0
4000 Mine Site	4500 Power Generation 4530 Power Generation 4530 Power Generation 4500 Power Generation	BLD EG Removal Modular Building C22 BLD FF1-c Contaminated	EG Froundstons Gravel Base FS-c Buildings Preliabricated (Countries of Special Models)	Power Generation Module #7 - Demolish and	m2 0.6	2.8 49.4 77.3	129.46	0.00 0.00 0.00 0.00	0 0 0	100% 0% 0% 100%	0	0 0 0	ZAM-MRY1325 Adi Type A 24M-MRY1325 Rem	ded 2015 R Dire	rect :	33% 33% 33% 33% 33% 33%		0	0 0 0	0 0	0 0	0 0	0 0 0
4000 Mine Site	Facilities 4500 Non Process 4530 Power Generation 4530 Power Generation	(480 ft2) 022 BLD EG Gravel Base Removal	(0.000,000,000,000,000,000,000,000,000,0	Decorriaminate susing - Superal Modular / 4530-BLD-022 0.00 Philathrisidant Modular 87 - Demoish and foundations - Green Base - Skelded Building 4530-BLD-022 0.00 Power Generation Modular 97 - Demoish from Finish - 4530-BLD-022 0.00 Railed Stellar of Woodsin Floor - Superal Base - - Superal B	m2 0.0	0.0 0.0 0.0	0.00	0.00 0.00 0.00 0.00	0 0 0	100% 0% 0% 100%	0	0 0 0	Type A 2AM-MRY1325 Rem	oved 2015 A Dire	rect :	19% 33% 33%		0	0 0 0	0 0	0 0	0 0	0 0 0
4000 Mine Site	4500 Non-Process 4530 Power Generation 4530 Power Generation	022 BLD #NA Motitor Publica	FW Flooring / Wood Floor	Power Generation Module 97 - Demotish floor finish - Baised Shall or Wooden Floor Power Generation Module 8 - Demotish and Decortaminate Building - Special Modular / 4530-BLD-023 0.00	m2 0	0 0 0	0	0.00 0.00 0.00 0.00	0 0 0	100% 0% 0% 100%	0	0 0 0	Type A 2AM-MRY1325 Rem	oved 2015 A Dire		33% 33% 33%		0	0 0 0	0 0	0 0	0 0	0 0 0
4000 Mine Site	4500 Non Process Facilities 4530 Power Generation 4530 Power Generation	023 BLD FF1-c Contaminated (480 ft2)	FS-c Buildings Prefabricated (Contaminated) Special Modular	Prefetnoated	m2 0.6	2.8 49.4 77.3	129.46	0.00 0.00 0.00	0 1 0	100% 0% 0% 100%	0	0 0 0	Type A 2AM-MRY1325 Rem	loved 2015 A Dire		33% 33% 33%		0	0 0 0	0 0	0 0	0 0	0 0 0
4000 Mine Site 4000 Mine Site	4500 Non Process 4530 Power Generation 4530 Power Generation 4500 Non Process 4530 Power Generation 4530 Power Generation	023 BLD EG Removal 023 BLD #NA	EG Foundations Gravel Base FW Flooring / Wood Floor Foundations	Power Generation Module #8 - Demolish floor finish - Appn purp may	m2 0.0 m2 0	0.0 0.0 0.0	0.00	0.00 0.00 0.00 0.00	0 0 0	100% 0% 0% 100%	0	0 0 0	2AM-MRY1325 Rem Type A 2AM-MRY1325 Rem	oved 2015 A Dire		39% 33% 33% 33% 33%		0	0 0 0	0 0	0 0	0 0	0 0 0
4000 Mine Site	4500 Non Process Facilities 4530 Power Generation 4530 Power Generation	026 BLD FF1-c Contaminated	FS-c (Contaminated) Special Modular	Basiser Steal or Wooden Floor Power Canaration Models 69 - Demotish and Decortaminate Building - Special Modular / 4530-BLD-028 0.00 Perulahrinate	m2 0.6	2.8 49.4 77.3	129.46	0.00 0.00 0.00 0.00	0 1 0	100% 0% 0% 100%	0	0 0 0	Type A 2AM-MRY1325 Rem	loved 2015 A Dire	nect :	33% 33%		0	0 0 0	0 0	0 0	0 0	0 0 0
4000 Mine Site	4500 Non Process 4530 Power Generation 4530 Power Generation	026 BLD EG Removal 026 BLD EG Removal	EG Flooring / Gravel Base FW Flooring / Wood Floor	Prefabricated Power Ceneration Module 89 - Demolish and Foundations - Grazel Base - Skidded Building 4530-BLD-026 0.00 Demolish Concession Medick and - Demolish Baser Skidded Building	m2 0.0		0.00		0 0 0	100% 0% 0% 100%	0	0 0 0	Type A 2AM-MRY1325 Rem	oved 2015 A Dire		33% 33% 33%		0	0 0 0	0 0	0 0	0 0	0 0 0
4000 Mine Site	4500 Non Process 4530 Power Generation 4530 Power Generation 4500 Non Process 4530 Power Generation 4530 Power Generation 4500 Facilities 4530 Power Generation 4530 Power Generation	026 BLD #NA Modular Building 027 BLD FF1-c Contaminated		Soundations - Cracel Rate - Skirkford Rudding 4500-BLD-0276 0.00	m2 0 m2 0.6	0 0 0			0 0 0	100% 0% 0% 100%	0	0 0 0	2AM-MRY1325	oved 2015 A Dire		39% 33% 33% 33% 33% 33%		0	0 0 0	0 0	0 0	0 0	0 0 0
4000 Mine Site	Non-Process	(480 ft2) (480 ft2) (6ravel Base	(Contaminated) Special Modular EG Flooring / Gravel Base	Prefabricated Power Generation Module #10 - Demolah and #500 PLD 027 0.00	m2 0.0	0.0 0.0 0.0	0.00	0.00 0.00 0.00 0.00	0 0 0	100% 0% 0% 100%	0	0 0 0	Type A 24M-MRY1325 Rem	oved 2015 A Dire				0	0 0 0	0 0	0 0	0 0	0 0 0
4000 Mine Site	4500 Facilities 4530 Power Generation	027 BLD Removal NVA Morbiar Politica	FW Flooring / Wood Floor	Foundations - Gracel Base - Skidded Building Power Generation Medical #10 - Demoksh floor finish - Raised Steel or Viscoten Floor Power Generation E-Montes B's Demoksh and Power Generation E-Monse B's Demoksh and	m2 0	0 0 0	0	0.00 0.00 0.00 0.00	0 0 0	100% 0% 0% 100%	0	0 0 0	Type A 2AM-MRY1325 Rem	oved 2015 A Dire		33% 33% 33% 33% 33%		0	0 0 0	0 0	0 0	0 0	0 0 0
4000 Mine Site	4500 Non Process A530 Power Generation A530 Power Generation	029 BLD FF1-c Contaminated (480 ft2)	FS-c Buildings Prefabricated (Contaminated) Special Modular FIG. Flooring / Gravel Rose	Power Garenston E-House #3 - Demolsh and Decorraminate Building - Special Moduler / 4530-BLD-029 0.00 Prelatericated Power Generation E-House #3 - Demolsh and 4530-BLD-029 0.00	m2 0.6		129.46	0.00 0.00 0.00	0 1 0	100% 0% 0% 100%	0	0 0 0	Type A 2AM-MRY1325 Rem	loved 2015 A Dire		33% 33% 33%		0	0 0 0	0 0	0 0	0 0	0 0 0
4000 Mine Site 4000 Mine Site	4500 Non Process 4530 Power Generation 4530 Power Generation 4500 Non Process 4530 Power Generation 4530 Power Generation 4500 Non Process 4530 Power Generation 4530 Power Generation	029 BLD EG Gravel Base Removal 029 BLD #NA	EG Foundations Gravel Base FW Flooring / Wood Floor Foundations	Power Generation E-House #3 - Demotish floor finish - 4500 Pt Pt 000	m2 0.0		0.00	0.00 0.00 0.00 0.00	0 0 0	100% 0% 0% 100% 100% 0% 0% 100%	0	0 0 0	74MCMWY1C/S	oved 2015 A Dire		33% 33% 33% 33% 33%		0	0 0 0	0 0	0 0	0 0	0 0 0
4000 Mine Site	4500 Non Process Facilities 4530 Power Generation 4530 Power Generation	090 BLD FF1-c Modular Building Contaminated (490 fr2)	FS-c Buildings Prefabricated (Contaminated) Special Modular	Raised Steel or Wooden Floor 4530-BLD-029 0.00 Power Generation E-House #4 - Demolsh and Decortaminate Building - Special Modular / 4530-BLD-030 0.00 Perfoliar-incare Building - Special Modular / 4530-BLD-030 0.00	m2 0.6	2.8 49.4 77.3	129.46	0.00 0.00 0.00 0.00	0 1 0	100% 0% 0% 100%	0	0 0 0	Type A 2AM-MRY1325 Rem	oved 2015 A Dire	rect :	33% 33%		0	0 0 0	0 0	0 0	0 0	0 0 0
4000 Mine Site	4500 Non Process 4530 Power Generation 4530 Power Generation Non Process	(480 ft2) 030 BLD EG Gravel Base Removal	EG Flooring / Gravel Base FW Flooring / Wood Floor	Prefabricated Power Generation E-House #4 - Demolish and foundations - Caseel Base - Skidded Buildins Power Generation E-House #4 - Demolish floor finish - 450-BLD-030 0.00	m2 0.0	0.0 0.0 0.0	0.00	0.00 0.00 0.00 0.00	0 0 0	100% 0% 0% 100%	0	0 0 0	Type A 2AM-MRY1325 Type A	loved 2015 A Dire	rect :	33% 33% 33%		0	0 0 0	0 0	0 0	0 0	0 0 0
4000 Mine Site	4500 Facilities 4530 Power Generation 4530 Power Generation 4500 Non Process 4530 Power Generation 4530 Power Generation	030 BLD #N/A Modular Building 031 BLD FF1-c Contaminated	FW Foundations Wood Floor FC-c Buildings ISO Shipping Commissional Commission	Raised Steel or Wooden Floor 4530-BLD-030 0.00 Power Ceneration Stores #2 - Demolish and Decortaminate Building - Special Modular / 4530-BLD-031 0.00	m2 0.6	2.8 49.4 77.3	120.40	0.00 0.00 0.00 0.00	0 0 0	100% 0% 0% 100%	0	0 0 0	ZAM-MRY1325 Rem	oved 2015 A Dire	rect :	39% 33% 33% 39% 33% 33%		0	0 0 0	0 0	0 0	0 0	0 0 0
4000 Mine Site		031 BLD EG Gravel Base	EG Flooring / Gravel Base	Prefetricated Preser Constraint Stores #2 - Demolish and			0.00	0.00 0.00 0.00	0 0 0	100% 0% 0% 100%	0	0 0 0	2AW-MRT1325	oved 2015 A Dire		33% 33% 33%		0	0 0 0	0 0	0 0	0 0	0 0 0
4000 Mine Site	4500 Non Process 4530 Power Generation 4530 Power Generation		FW Flooring / Wood Floor	Rebald Stell of Wooders Floor	m2 0	0 0 0	0	0.00 0.00 0.00	0 0 0	100% 0% 0% 100%	0	0 0 0	2AW-MRT1325	oved 2015 A Dire	nect :	33% 33% 33%		0	0 0 0	0 0	0 0	0 0	0 0 0
4000 Mine Site	4500 Non Process A530 Power Generation 4530 Power Generation	Fold Away Building Not Contaminated (480 ft?)	FFL Buildings (Not Contaminated) Fold Away Building	Electrical Shop - Demolish and Decontaminate Building - 4530-BLD-BIM- Fold-away Building (Steel) 20.00	m2 0.2	2.0 13.8 21.6	37.43	3.14 39.23 276.61 432.68	749 1 20	100% 0% 0% 100%	749	0 0 749	Type A 2AM-MRY1325 Add	ded 2015 R Dire	rect	33% 33% 33%		0	0 250 250 2	50 0	0 0	0	0 0
4000 Mine Site	4500 Non-Process 4530 Power Generation 4530 Power Generation	BLD CP Foundations -	CP Flooring / Precast Foundations	Electrical Shop - Demolish and foundations - Precent 4530-BLD-BIM- Focting (Parimeter Beam) 002 20.00	m2 0.1	1.8 12.8 20.0	34.63	2.90 36.30 255.97 400.39	693 1 15	100% 0% 0% 100%	693	0 0 693	Type A 2AM-MRY1325 Add	ded 2015 R Dire	nect :	39% 33% 33%		0	0 231 231 2	31 0	0 0	0 0	0 0 0
4000 Mine Site	4500 Non Process 4540 Waste Management 4540 Waste Management	(480 ft2) Fill Application - A2 Assumed average Depth of 1,50 m3 Fold Average		tion Existing Landfill 6,245.00	m2 0.2	2.0 16.6 22.6	42.16	1,552.57 12,659.16 103,784.26 141,369.15	257,793 0 0	100% 0% 0% 100%	257,793	0 0 257,793		filed 2014 Dire	rect	100%		0	0 0 257,793	0 0	0 0	0 0	0 0 0
4000 Mine Site	4500 Non-Process 4540 Wissle Management 4540 Wissle Management	Death of 1.50 m3 Fold Away 1069 BLD FF2-c Building Contaminated	FFL-c Buildings Fold Away (Contaminated) Building	Heated Maintenance shop for pit equipment at 2019-14 1,500.00	m2 0.6				192,932 1 1,500	100% 0% 0% 100%	192,932	0 0 192,932		ded 2019 Dire	nect 1	39% 33% 33%		0	0 64,311 64,311 64	.311 0	0 0		0 0 0
		(480 ft2) Fold Away																					
4000 Mine Site	4500 Non Process 4540 Waste Management 4540 Waste Management	1069 BLD FF2-c Building Contaminated (480 ft2)	FFL-c Buildings Fold Away (Contaminated) Building	New building and expansion of Mary River HD 2022-15 878.00 Maintenance Shop	m2 0.6	2.0 49.4 77.3	128.62	492.05 1,722.16 43,368.92 67,838.36	112,929 1 878	100% 0% 0% 100%	112,929	0 0 112,929	Type A 2AM-MRY1325 Add	ded 2022 Dire	rect :	33% 33% 33%		0	0 37,643 37,643 37	.643 0	0 0	0 0	0 0 0
4000 Mine Site	4500 Non Process Facilities 4540 Waste Management 4540 Waste Management	1089 BLD FF2-c Solid Away Contaminated	FFL-c Buildings Fold Away (Contaminated) Building	Heated Maintenance shops (2) for pit equipment at ISM110.5 laydown 180.00	m2 0.6	2.0 49.4 77.3	128.62	100.88 353.06 8,891.12 13,907.64	23,152 1 180	100% 0% 0% 100%	23,152	0 0 23,152	Type A 2AM-MRY1325 Add	ded 2021 Dire	rect :	33% 33%		0	0 7,717 7,717 7,	717 0	0 0	0 0	0 0 0
4000 Mine Site	4500 Non Process Facilises 4540 Wissle Management 4540 Waste Management	1069 BLD FF2-c Building Contaminated	FFL-c Buildings Fold Away (Contaminated) Building	Wisste Management Building - Demoish and Decortaminase Building - Fold-away Building (Steel) 4540-BLD-001 448-10	m2 0.6	2.0 49.4 77.3	128.62	250.00 875.00 22,035.00 34,467.50	57.378 1 446	100% 0% 0% 100%	57.378	0 0 57,378	Type A 2AM-MRY1325	2014 Dire	nort 3	194. 194. 194.		0	0 19,126 19,126 19	126 0		0 0	0 0
																		-					
4000 Mine Site	Talanca Managament Managament	1070 BLD CP Foundations - (480 II2) Precast Concrete Foundations - (480 II2) Slab on Grade -	CP Flooring / Precast Foundations	Waste Management Building - Demolsh and foundations - Precast Footing (Perimeter Beam) 4540-BLD-001 446.10	m2 0.1	1.8 12.8 20.0	34.63		15,450 1 335	100% 0% 0% 100%	15,450	0 0 15,450		2014 Dire		39% 39% 39%		0		150 0	0 0	0 0	0 0 0
4000 Mine Site		1071 BLD CS ASSUME 300mm thick 1083 VP. VP1 VENDOR PKG -		Waste Management Building - Demolah floor firish - Slab on gradic CW Drainage 4540-BLD-001 446.10 WASTE INCINERATOR VENDOR PACKAGE 2020-3 1.00	m2 0.1	1.9 11.0 18.8	31.64 8.964.42		14,116 0 0	100% 0% 0% 100%	14,116	0 0 14,116	Type A 2AM-MRY1325 Type A	2014 Dire 2020 Dire		33% 33% 33% 33% 33% 33%		0	0 4,705 4,705 4,	705 0	0 0	0 0	0 0 0
4000 Mine Site	4500 Facilities 4540 Management 4540	1083 VP- VP1 VENDOR PKG - territoraretor VP- VP1 Incinerator VP- Incinerator	VP1 Packaged Incinerator VP1 Packaged Incinerator Facilities Incinerator	WASTE INCINERATOR VENDOR PACKAGE 2020-3 (1.00)	Lot 47.0	400.0 4,142.6 4,411.8			-8,954 329 (329)	100% 0% 0% 100%	(8,954)	0 0 (8,254)	Type A 2AM-MRY1325	2020 Dire		33% 33% 33%		0	0 (2,985) (2,985) (2,	985) 0	0 0	0 0	0 0 0
4000 Mine Site	4500 Non Process 4540 Waste Management 4540 Waste Management	1083 VP- VP1 VENDOR PKG - Incinerator	VP1 Packaged Incinerator Facilities	WASTE INCINERATOR VENDOR PACKAGE 4540-VP-001 1.00	Lot 47.0	400.0 4,142.6 4,411.8	8,964.42		8,954 329 329	100% 0% 0% 100%	8,954	0 0 8,954	Type A 2AM-MRY1325	2014 Dire	nect :	39% 33% 33%		0	0 2,985 2,985 2,	985 0	0 0	0 0	0 0 0
4000 Mine Site		1072 BLD FF1-c Contaminated (480 ft2)	FTR2-c Buildings Double Trailer (Contaminated) (2 or more) MICC Mechanical Miscellaneous	Waste Incinerators - Demolish and Dacontaminate Building - Trailler - Modular (2 or more modules) SHOP / MAINTENANCE EQUIPMENT - AEROSOL	m2 0.6	2.8 49.4 77.3	129.46	29.17 145.83 2,570.75 4,021.21	6,738 1 52	100% 0% 0% 100%	6,738	0 0 6,738	Type A 2AM-MRY1325 Type A	2014 Dire	nect :	39% 33% 33%		0	0 2,246 2,246 2,	246 0	0 0	0 0	0 0 0
4000 Mine Site	Facilities Management Management	1073 BLD EG Gravel Base	MISC Equipment Items (Minor) EG Flooring / Gravel Base	CAN RECYCLING SYSTEM - AG - SAYCPURG 5 kg 4540-5U-002 0.00 Waste Incheristors - Demoish and foundations - Gravel 4540-VP-001 52.04	m2 0.0	0.0 0.0 0.0	0.00	0.00 0.00 0.00 0.00	0 0 0	100% 0% 0% 100%	0	0 0 0	2AM-MRY1325 Nam Type A 2AM-MRY1325	2014 Dire	nect :	53% 53% 53% 53% 33% 33%		0	0 0 0	0 0	0 0	0 0	0 0 0
4000 Mine Site		1074 VP- #N/A	FW Flooring / Foundations Wood Floor Grade and Re-	Haste - Statistical Bustano Waste Incincentors - Demolish floor finish - Raissed Steel or Wooden Floor \$2.04	m2 0	0 0 0	0	0.00 0.00 0.00 0.00	0 0 0	100% 0% 0% 100%	0	0 0 0	Type A 2AM-MRY1325	2014 Dire	nect :	33% 33% 33%		0	0 0 0	0 0	0 0	0 0	0 0 0
4000 Mine Site	4500 Non Process Facilities 4540 Waste Management 4540 Waste Management	A3I Grade & Re- Contour with Liner	A3I Site Works Contour With Liner Grade and Re-	Lined Containment Cell 900.00	m2 0.0	0.2 3.9 0.7	4.75	40.04 153.09 3,529.38 613.62	4,296 0 0	100% 0% 0% 100%	4,296	0 0 4,296	Type A 2AM-MRY1325	2015 Dire	nect :	33% 33% 33%		0	0 1,432 1,432 1,	432 0	0 0	0 0	0 0 0
4000 Mine Site	4500 Non Process 4540 Waste Management 4540 Waste Management	A3I Grade & Re- Contour with Liner	A3I Site Works Contour With	Landfarm 2019-18 9,000.00	m2 0.0	0.2 3.9 0.7	4.75	400.43 1,530.90 35,293.63 6,136.23	42,961 0 0	100% 0% 0% 100%	42,961	0 0 42,961	Type A 2AM-MRY1325 Add	ded 2019 Dire	rect :	33% 33% 33%		0	0 14,320 14,320 14	320 0	0 0	0 0	0 0 0
4000 Mine Site	4500 Non Process 4540 Waste Management 4540 Waste Management	A3I Grade & Re- Contour with Liner	A3I Site Works Contour With Liner	Expansion of Landfarm Cell 3 2022-1 1,288.00	m2 0.0	0.2 3.9 0.7	4.75	57.31 219.09 5,050.91 878.16	6,148 0 0	100% 0% 0% 100%	6,148	0 0 6,148	Type A 2AM-MRY1325 Add	ded 2022 Dire	nect :	39% 33% 33%		0	0 2,049 2,049 2,	049 0	0 0	0 0	0 0 0
4000 Mine Site	4500 Non Process 4540 Waste 4540 Waste Management 4540 Management	A3I Grade & Re- Contour with Liner		Construction of Landform Cell 4 2022-1 4,611.00	m2 0.0	0.2 3.9 0.7	4.75	205.15 784.33 18,082.10 3,143.79	22,010 0 0	100% 0% 0% 100%	22,010	0 0 22,010	Type A 2AM-MRY1325 Add	ded 2022 Dire	rect :	33% 33% 33%		0	0 7,337 7,337 7,	337 0	0 0	0 0	0 0 0
4000 Mine Site	4500 Non Process 4540 Waste 4540 Waste Management 4540 Management	A3I Grade & Re- Contour with Liner	A3I Site Works Contour With Liner	Hazardous Waste Berm - 2016 (new) - 1 MS-HWB-XX 360.00	m2 0.0	0.2 3.9 0.7	4.75	16.02 61.24 1,411.75 245.45	1,709 0 0	100% 0% 0% 100%	1,709	0 0 1,709	Type A 2AM-MRY1325 Add	ded 2016 Dire	rect :	33% 33% 33%		0	0 570 570 5	70 0	0 0	0 0	0 0 0
4000 Mine Site	4500 Non Process 4540 Waste 4540 Waste Management 4540 Management	A3I Grade & Re- Contour with Liner	A3I Site Works Contour With Liner	Hazardous Waste Berm - 2016 (new) - 2 MS-HWB-XX 360.00	m2 0.0	0.2 3.9 0.7	4.75	16.02 61.24 1,411.75 245.45	1,709 0 0	100% 0% 0% 100%	1,709	0 0 1,709	Type A 2AM-MRY1325 Add	ded 2016 Dire	rect :	33% 33% 33%		0	0 570 570 5	70 0	0 0	0 0	0 0 0
4000 Mine Site	4500 Non Process 4540 Waste Management 4540 Waste Management	A3I Grade & Re- Contour with Liner	A3I Site Works Contour With Liner	Hazardous Waste Berm - 2016 (new-by generator) - 3 MS-HWB-XX 160.00	m2 0.0	0.2 3.9 0.7	4.75	7.12 27.22 627.44 109.09	760 0 0	100% 0% 0% 100%	760	0 0 760	Type A 2AM-MRY1325 Add	ded 2016 Dire	nect :	33% 33% 33%		0	0 253 253 2	53 0	0 0	0 0	0 0 0
4000 Mine Site	4500 Non Process 4540 Waste 4540 Waste Management 4540 Management	Fill Application - A2 Assumed average Depth of 1.50 m3	Fill Site Works Fill Application Fill Application	tion Landfill Expansion 4,475.00	m2 0.2	2.0 16.6 22.6	42.16	1,112.53 9,071.21 74,354.69 101,301.35	188,683 0 0	100% 0% 0% 100%	188,683	0 0 188,683	Type A 2AM-MRY1325	2015 A Dire	rect	100%		0	0 0 188,683	0 0	0 0	0 0	0 0 0
4000 Mine Site	4500 Non Process 4540 Waste 4540 Waste Management 4540 Management	Death of 1.50 m3 Fill Application - Assumed average Death of 1.50 m3			m2 0.2	2.0 16.6 22.6	42.16	99.44 810.83 6,646.23 9,054.87	16,868 0 0	100% 0% 0% 100%	16,866	0 0 16,886	Type A 2AM-MRY1325 Add	ded 2015 R Dire	rect	100%		0	0 0 16,896	0 0	0 0	0 0	0 0 0
4000 Mine Site	4500 Non Process 4540 Wisste Management 4540 Wisste Management Worth	A3 Grade & Re- Contour	Contrar of Dr.	Hazardous Waste Berm Containment Facilities 2020		0.1 1.1 0.4	1.66	799.59 9,213.75 70,475.74 25,295.62	104,891 0 0	100% 0% 0% 100%	104,891	0 0 104,891	Type A 2AM-MRY1325 Add	ded 2018-C2 Dire	rect	100%		0	0 0 104,891	0 0	0 0	0 0	0 0 0
4000 Mine Site	4500 Non-Process 4540 Wisste 4540 Wasse Management 4540 Management 4540 Management	A3I Grade & Re- Contour with Liner	Construct Dr.	HD Shop - 72m2, MR Shop - 120 m2, Wlash Bay - 120 2020-8 456.00 m2, 110 Lavdown - 144 m2	m2 0.0	0.2 3.9 0.7	4.75	20.29 77.57 1,788.21 310.90	2,165 0 0	100% 0% 0% 100%	2,165	0 0 2,165	Type A 2AM-MRY1325 Add	ded 2020 Dire	rect :	33% 33% 33%		0	0 722 722 7	22 0	0 0	0 0	0 0 0
4000 Mine Site	4500 Non Process 4540 Waste 4540	A3I Grade & Re- Contour with Liner	A3I Sie Works Contour With Liner Grade and Re- A3I Sie Works Contour With Liner	Hazardous Waste Berm - New 2019 2019-11 380.00		0.2 3.9 0.7	4.75	16.02 61.24 1,411.75 245.45	1,709 0 0	100% 0% 0% 100%	1,709	0 0 1,709	2AM-MRY1325 Adi	ded 2019 Dire	nect :	39% 33% 33%		0	0 570 570 5	70 0	0 0	0 0	0 0 0
4000 Mine Site 4000 Mine Site		A3I Grade & Re- Consour with Liner A3 Grade & Re-	Grade and Re-	Hazardous Wasse Berm - New 2019 2019-11 (980.00) Mine Site Hazardous Wasse Berm 2019-11 1.820.00	m2 0.0		4.75	(16.02) (61.24) (1,411.75) (245.45) 23.10 266.18 2,035.97 730.76	-1,709 0 0	100% 0% 0% 100%	(1,709)	0 0 (1,709)	Type A 2AM-MRY1325 Rem	oved 2022-R Dire	nect :	33% 33%		0	0 (570) (570) (5 0 1,010 1,010 1,	70) 0	0 0	0 0	0 0 0
4000 Mine Site 4000 Mine Site		A3 Contour A3I Grade & Re- Contour with Liner	A3 Site Works Contour With	Mine Site Hazardous Waste Berm 2019-11 1,820.00 Mine Site Hazardous Waste Berm 2019-11 2,700.00			4.75		3,030 0 0 12,820 0 0	100% 0% 0% 100%	12,820	0 0 3,030	2900-MRT1325	ded 2022-R Dire ded 2022-R Dire	rect 3	39% 33% 33% 33% 33% 33%		0		273 0	0 0	0 0	0 0 0
4000 Mine Site	Facebas Management Miningement 4500 Non Process 4540 Waste 4540 Waste Management 4540 Waste Management	A3I Grade & Re- Contour with Liner	Grade and Re- A3I Site Works Contour With			0.2 3.9 0.7				100% 0% 0% 100%	6,163	0 0 6,163		Sfied 2015 R Dire		39% 33% 33%		0		064 0	0 0	0 0	0 0 0
4000 Mine Site	4500 Non Process Facilities 4540 Waste Management 4540 Waste Management	A3I Grade & Re- Contour with Liner	A3I Site Works Contour With	Hazandous Wasse Berm MS-HWB-1 754.00		0.2 3.9 0.7				100% 0% 0% 100%	3,599	0 0 3,599		Sfied 2015 R Dire		39% 33% 33%		0		200 0	0 0	0 0	0 0 0
4000 Mine Site	Facilises Warsgament Management 4500 Non Process 4540 Waste Management 4540 Waste Management 4540 Warsgament 4	Contour with Liner A3I Grade & Re- Contour with Liner	Lifer	Hazandous Wisste Berm MS-HMB-4 640.00		0.2 3.9 0.7				100% 0% 0% 100%	3,082	0 0 3,082		Wed 2015 R Dire		39% 33% 33%		0		027 0	0 0	0 0	0 0 0
4000 Mine Site	Facilises Warsgament Management 4500 Non Process 4540 Waste Management 4540 Waste Management	Contour with Liner A3I Grade & Re- Contour with Liner	Lifer	Hazandous Waste Berm MS-HMB-3 600.00			4.75		2,849 0 0	100% 0% 0% 100%	2,849	0 0 2,849		Wed 2015 R Dire		19% 39% 39%		0		60 0	0 0	0 0	0 0 0
4000 Mine Site	Facilities Management Management 4500 Non Process 4540 Waste Management Management Management	Contour with Liner A3I Grade & Re- Contour with Liner	Liner	Hazandous Wasse Berm MS-HWB-6 550.00	m2 0.0		_		2,611 0 0	100% 0% 0% 100%	2,611	0 0 2,611		ded 2015 R Dire		19% 39% 39%		0		70 0	0 0	0 0	0 0 0
4000 Mine Site		A3I Grade & Re- Contour with Liner	Liner	Hazandous Wisste Berm MS-HMB-5 347.00	m2 0.0		_		1,648 0 0	100% 0% 0% 100%	1,648	0 0 1,648		Sfied 2015 R Dire		19% 39% 39%		0		49 0	0 0	0 0	0 0 0
4000 Mine Site	4500 Non Process Facilisis 4540 Wisste Management 4540 Wisste Management 4500 Non Process Facilisis 4540 Wisste Management 4540 Wisste Management	VP- VP1 VENDOR PKG - Incinerator						47.00 400.00 4,142.58 4,411.84				0 0 8,954				33% 33% 33%			0 2,985 2,985 2,		0 0	0 0	0 0 0
4000 Mine Site 4000 Mine Site	4600 Fuel System	1101 TK- MT4-d Tanks (10M L to		15ML Arctic Dissell Tark Mine Site 2019-20 2.00	Ea 670.4	7,847.5 59.8823 88.554 0	154.284 คก	1,358.80 15,695.00 119,784.63 173,109.57	308,589 160 320	100% 0% 0% 100%	308,569	0 0 308,569		ded 2019 Dire		50% 50%		0	0 154,285 154,285	0 0	0 0		0 0 0
4000 Mine Site	-,	1101 TK- MT4-0 Tanks (10M L to 12M L) Largest Dissel 1101 TK- MT4-0 Tanks (10M L to	Espajoran Junio	15ML Arctic Disease Tarik Mine Site 2019-20 (1.00)		7,847.5 59,882.3 86,554.8			-154,285 160 (160)	100% 0% 0% 100%	(154 105)	0 0 (154,285)		oved 2023-R Dire		50% 50%		0	0 (77.142) (77.143)	0 0	0 0		0 0 0
4000 Mine Site	-,	1101 TK- MT4-d Tanks (10M L to 12M L) 1101 TK- MT2-d Tanks (500k L to 100k	Espajoran Junio	15ML Arctic Diesel Tank Mine Site 2019-20 (1.00) TANK - ARCTIC DIESEL TANK W: 8350 DIA H: 9140 4613-TK-009 1.00		7,847.5 59,882.3 86,554.8 726.8 5,798.7 8,015.8			-154,285 160 (160) 14,541 40 40	100% 0% 0% 100%	(154,285)	0 0 (154,285)		and and and		50% 50%		0	0 (77,142) (77,142) 0 7,271 7,271		0 0		0 0 0
4000 Mine Site		1101 TK- MT2-d Tanks (500k L to 750k L) 1102 TK- MT2-d Tanks (500k L to 100k L) Mcdium Dissel 1102 TK- MT2-d Tanks (500k L to 100k L)	MT2-d Equipment Tanks MT2-d Mechanical Medium Dissal Equipment Tanks	TANK - ARCTIC DIESEL TANK W: 8350 DIA H: 9140 4613-TK-009 1.00 TANK - ARCTIC DIESEL TANK W: 8350 DIA H: 9140 4613-TK-010 1.00				65.79 726.75 5,796.73 8,015.76 65.79 726.75 5,798.73 8,015.76		100% 0% 0% 100%				2014 Dire		50% 50% 50%		0		0 0	0 0		0 0 0
4000 Mine Site				TANK - ARCTIC DIESEL TANK W: 8350 DIA H: 9140 4613-TK-010 1.00 TANK - ARCTIC DIESEL TANK W: 8350 DIA H: 9140 4613-TK-011 1.00				65.79 726.75 5,796.73 8,015.76 65.79 726.75 5,796.73 8,015.76		100% 0% 0% 100%		0 0 14,541	2AM-MRY1325 Type A 2AM-MRY1325	2014 Dire		50% 50%		0		0 0	0 0		0 0 0
		750k L)	Equipment Tanks								+							_			0 0		
		1104 TK- MT2-d Tanks (500k L to 750k L) Modular Building		TANK - ARCTIC DIESEL TANK W: 8350 DIA H: 9140 4613-TK-012 1.00 Diesel Fuel Dispersing Module - Demolish and				65.79 726.75 5,798.73 8,015.76		100% 0% 0% 100%	14,541	0 0 14,541	ZPMPHINT 1 JACO	2014 Dire		50% 50%		0		0	0 0	0	0 0 0
4000 Mine Site 4000 Mine Site	4600 Fuel System 4610 Mine Tank Farm 4613 Arctic Dissel System 4610 Mine Tank Farm 4613 Arctic Dissel	1089 BLD FF1-c Contaminated (480 ft2)	FC-c (Contaminated) Containers	Dissel Fuel Dispersing Module - Demotish and Decontaminate Building - ISO Shipping Container 4613-FD-013 29.74 Dissel Fuel Dispersing Module - Demotish floor finish - 4613-FD-013 29.73		2.8 49.4 77.3 0 0 0	129.48			100% 0% 0% 100%	3,850	0 0 3,850		2014 Dire		50% 50%		0	0 1,925 1,925	0 0	0 0	0 0	0 0 0
4000 Mine Site 4000 Mine Site	4600 Fuel System 4610 Mina Tank Farm 4613 Arctic Dissel 4600 Fuel System 4610 Mina Tank Farm 4613 Arctic Dissel 5 Voltem Arctic Dissel System Arctic Dissel	1091 FD. aNA 1091 FD- aNA 1090 BLD EG Gravel Base Removal Medium Mobile	Flooring Flooring Flooring					0.00 0.00 0.00 0.00		100% 0% 0% 100% 100% 0% 0% 100%		0 0 0	2AM-MRY1325 Type A 2AM-MRY1325			50% 50% 50%		0					0 0 0
4000 Mine Site	4600 Fuel System 4610 Mine Tank Farm 4613 System Actic Dissell System	1091 FD- #N/A 1090 BLD EG Gravel Base Removal Medium Mobile Medium Mobile	EG Flooring / Gravel Base	Diesel Fuel Dispensing Module - Demolish and 4613-FD-013 29.74	m2 0.0	0.0 0.0 0.0	0.00	0.00 0.00 0.00	0 0 0	100% 0% 0% 100%	0	0 0 0	Type A 2AM-MRY1325	2014 Dire	rect 5	50% 50%		0	0 0 0	0 0	0 0	0 0	0 0 0
4000 Mine Site	4600 Fuel System 4610 Mine Tank Farm 4613 System System	TK- MT5-d Diesel Tanks (S000 L to 500k	MTS-d Mechanical Medium Mobile Equipment Diesel Tarks To Diesel Tarks Grade and Re. Grade and	50,000 L Portable Fuel Dispensing Unit 2.00	Ea 42.7	470.6 3,765.8 5,190.8	9,427.21	85.45 941.25 7,531.56 10,381.61 274.40 3,161.93 24,185.49 8,680.82	18,854 30 60	100% 0% 0% 100%	18,854	0 0 18,854	Type A 2AM-MRY1325 Add Type A	ded 2016 Dire ded 2019 Dire	rect :	33% 33% 33% 33% 33% 33%		0	0 6,285 6,285 6, 0 11,999 11,999 11		0 0	0 0	0 0 0
4000 Mine Site 4000 Mine Site	4600 Fuel System 4610 Mine Tank Farm 4613 System 4600 Fuel System 4610 Mine Tank Farm 4613 Arctic Discael 4610 Mine Tank Farm 4610 Arctic Discael	A3 Contour A3 Grade & Re-	AZ Site Works Contour Crates and AZ Site Works Grade and Re- Grade and Contour Cont	Mine Site Fuel Tenk Farm 2019 Footprint 21,620.00 Libity pad extension (North West) 0.00	m2 0.0 m2 0.0	0.1 1.1 0.4 0.1 1.1 0.4	1.66	0.00 0.00 0.00		4000 000 000 40000		0 0 35,996		ded 2019 Dire loved 2015 A Dire	rect :	39% 33% 33% 33% 33%		0	0 0 0	0 0		0 0	0 0 0
4000 Mine Site	4600 Foat System 4610 Mine Yark Furn 4613 Arctic Disaled System 4600 Foat System 4610 Mine Yark Furn 4613 Arctic Disaled 4600 Foat System 4610 Mine Yark Furn 4613 Arctic Disaled 4600 Foat System 4610 Mine Yark Furn 4613 Arctic Disaled 4600 Foat System 4610 Mine Yark Furn 4613 Arctic Disaled	A3 Grade & Re- Contrary Modern Parks	A2 Site Works Grade and Re- Grade and Contour	Utility paid extension (South West) 0.00				0.00 0.00 0.00 0.00 0.00 0.00 0.00								33% 33% 33%		0	0 0 0	0 0		0 0	0 0 0
4000 Mine Site	4600 Fuel System 4610 Mine Tank Farm 4613 System	TK- MT5-d Diesel Tanks (3000 L to 500k	MTS-d Equipment Diesel Tarks Fuel tank	250,000 liter Fuel tank E-17 1.00				42.73 470.63 3,765.78 5,190.81	9,427 30 30	100% 0% 0% 100%	9,427	0 0 9,427	Type A 2AM-MRY1325 Add	ded 2022 Dire		33% 33% 33%		0			0 0	0 0	0 0 0
4000 Mine Site	4600 Fuel System 4610 Mine Tank Ferm 4613 Arctic Diesel System	TK- MT5-d Diesel Tanks (3000 L to 500k	MT5-d Equipment Diesel Tarks Fuel tark			470.6 3,765.8 5,190.8				100% 0% 0% 100%		0 0 (9,427)	2700700111323	loved 2023-R Dire		33% 33% 33%		0		381) 0	0 0	0 0	0 0 0
4000 Mine Site	4600 Fuel System 4610 Mine Tank Farm 4611 Containment Dyke			Fuel Farm Tank Dike 1,911:30			4.75	85.04 325.11 7,495.19 1,303.13	9,123 0 0	100% 0% 0% 100%	9,123	0 0 9,123	200000000000000000000000000000000000000	2014 Dire	rect :	50% 50%		0	0 4,562 4,562	0 0	0 0	0 0	0 0 0
4000 Mine Site	4600 Fuel System 4610 Mine Tank Ferm 4611 Containment Dyke	A3I Grade & Re- Contour with Liner	A3I Site Works Contour With Liner	Fuel Tank Containment Area 12,000.00	m2 0.0	0.2 3.9 0.7	4.75	533.90 2,041.20 47,058.18 8,181.64	57,281 0 0	100% 0% 0% 100%	57,281	0 0 57,281	Type A 2AM-MRY1325 Add	ded 2019 Dire	rect f	50% 50%		0	0 28,641 28,641	0 0	0 0	0 0	0 0 0

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Mary River Project - Complete Project: Updated December 15, 2022	ecurity Assesment - Estimate Breakdown Shucture'																					1						
8.6	ra iik)/	22	_	984. st						t Chair	a new o	10 S	le se se		6	£ 2	8	Cost	y Cost	Coost 17ag	CBM Cosurs	2 2	Post Closure	y y 9 6 6 6	£ £ £	(£)	E E E	£ £ £ £ £ £ £ £ £ £ £ £ £ £ £ £ £ £ £
O B Level 0 - Description	Level 1 - B B Level 2 - Co Description S Description	evel 3 - s acility / s System	Level 3 - OO O	Price Co.	Price Code Description Qty Code	e Area - QTY Code	QTY Code Description Type Description	Tag Number	QTY B	Unit Flue	A Equipe Unit Rat	Total Fu	al Equip	n in n	Mar Vol	wn Land	dLiablic	W Cand	a Liabilio	Associate O d Work to Plan 8.	Year 1 - Year 2 - Year 3 - Yea	Year 5.	70 F0	rear 17: - 16 - 17: - 18: - 18: - 18	9 6 9 0 0 0	9	0 0 0 0 0 0	8 6 8
	4800 Fuel System 4810 Mine Tank Fi	35		8	Grade & Re-		Grade and Re-		400.00 m2	0.0 0.2	5 8	10 68.04	1,568.61 272.72 1,3		ř	S 8	5 1	8 0	Water	1,000 Type A 2015 Direct	*				\$ \$ \$	ž	\$ \$ \$	\$ \$ \$
4000 Mine Site	4600 Fuel System 4610 Mine Tank Fa 4600 Fuel System 4610 Mine Tank Fa		Jet-A System 416	TV MT64	Contour with Liner ASI Medium Mobile Diesel Tanks MT5-d	Site Works Mechanical	Contour With Fuel Tank Containment Area I law Medium Mobile Dissel Tank - Jet-A tanks @ serodrome apron		0.00 Ea	42.7 470.6		0 0.00	0.00 0.00	0 20	0 100		100% 1,3	0	0	1,909 Type A 2015 Direct 0 Type A 2015 Removed 2015 Direct	50% 50%	+		0 0 965	955 0 0	0	0 0 0	0 0 0
4000 Mine Site	4700 Site Utilities			lo miss	/3000 L to 500k	Equipment			0.00	42.7	3,1000 3,1000 3,401.21 0.00	0.00	0.00	3.0	0 10.	0x 0x	100%	0	- U					0 0	0 0		0 0	0 0
4000 Mine Site 4000 Mine Site	4700 Site Utilities 4710 Raw Water II 4700 Site Utilities 4710 Raw Water II	take 4712 take 4712	Raw Water 1119 Raw Water 1115 System	BLD FF1	Piping Piping Modular Building Not Contaminated FS	Bulks Buildings (Not Contaminated)	Patrolinica to Water Roblini	4712.2-P 8, inate 4712-BLD-001	14.87 m2	0.3 3.1	22.0 34.5 59.63 2,129. 19.8 30.9 53.47 3.33	3 41.67	187,694.13 293,594.17 507 293.80 459.57 7	907 0	15 100	00% 0% 100%	100% 79	67 0	507,907	0 1ype A 2014 Direct 795 Type A 2014 Direct 795 2AM-MRY1325 2014 Direct	33% 33% 33% 33% 33% 33%			0 0 169,302	169,302 169,302 0 265 265 0	0	0 0 0	0 0 0
4000 Mine Site	4700 Site Utilities 4710 Raw Water II	4740	Raw Water	BLD EG	(480 ft2) Gravel Base Removal EG	Flooring / Foundations	Raw Water Pumphouse - Demolish and foundation	9 - 4712-BLD-001	14.87 m2	0.0 0.0	0.0 0.0 0.00 0.00	0.00	0.00 0.00	0	0 100	00% 0% 0%	100%	0	0	0 Type A 2014 Direct	33% 33% 339			0 0 0	0 0 0	0	0 0 0	0 0 0
4000 Mine Site	4700 Site Utilities 4710 Raw Water In 4700 Site Utilities 4710 Raw Water In		System Raw Water System 1117 Raw Water	BLD	aNA FW Piping -	1 CONTRACTOR	Gravel Base - Gravel Base - Skidded Building Wood Floor - Raw Water Pumphouse - Demolish floor finish - R Steel or Wooden Floor - Point - R Piping - Heat - R Raw Water Supply Pipe - Heat Trace Installation -	4712-BLD-001 4712.2-E 4	14.87 m2	0 0	0 0 0 0.00	0 0.00	0.00 0.00	0	0 100	00% 0% 0%	100%	0	0	0 Type A 2014 Direct	39% 39% 399 39% 39% 399			0 0 0	0 0 0	0	0 0 0	0 0 0
4000 Mine Site 4000 Mine Site	4700 Site Utilities 4710 Raw Water In 4700 Site Utilities 4710 Raw Water In		Raw Water System 1118 Raw Water	Meters piping	Piping Piping		Poing - Heat Tracing Pumphouse to Water Building Pping Raw Water Intake Pipeline	4712.2-E 4	(,712.00 m	0 0	22.0 34.5 59.63 0.00		0.00 0.00	0 0	0 100	00% 0% 0%	100%	0	0	0 Type A 2014 Direct 0 Type A 2014 Direct	33% 33% 339	'		0 0 0	0 0 0	0	0 0 0	0 0 0
4000 Mine Site	4700 Site Utilities 4720 Water System		System Water Systems 1121	BLD FF2	Fold Away Building Not Contaminated FFL	Buildings (Not		sing - 4720-BLD-001	390.33 m2	0.2 2.0	13.8 21.6 37.43 61.2	15 765.63	5,398.58 8,444.54 14,	609 1	390 100	00% 0% 0%	100% 14,	09 0	0	2AM-MRY1325 Type A 2014 Direct	33% 33% 33%			0 0 4,870	4,870 4,870 0	0	0 0 0	0 0 0
4000 Mine Site	4700 Site Utilities 4720 Water System	vs 4720	Water Systems 1122	BID OP	Precast Concrete Foundations - CP	Flooring / Foundations	Precast Water Building - Demolish and foundations - Preci		390.33 m2	0.1 1.8	12.8 20.0 34.63 56.6	18 708.49	4.995.89 7.814.34 13.	519 1	293 100	00% 0% 0%	100% 13.	19 0	0	13,519 Type A 2014 Direct	33% 33% 33%	+ + +		0 0 4506	4508 4508 0	0	0 0 0	0 0 0
4000 Mine Site	4700 Site Utilities 4720 Water System		Water Systems 1148	VP- VP2	VENDOR PKG - Upo	Packaged	POTABLE WATER TREATMENT PLANT VENDO		1.00 Lot	47.0 400.0	4,142.6 4,411.8 8,054.42 47.0		4,142.58 4,411.84 8,5		329 100		0% 8,5		8,954	2AM-MRY1325 2014 Direct	33% 33% 33%			0 0 2,985	2,985 2,985 0	0	0 0 0	0 0 0
4000 Mine Site	4700 Site Utilities 4720 Water System	ns 4720	Water Systems 1143	TK- MT2	Medium Tanks MT2	Facilities Mechanical Equipment Mechanical	Medium Tanks TANK - RAW WATER TANK Medium Tanks TANK - FIRE WATER TANK	4720-TK-001	1.00 Ea	31.0 325.0	2,732.3 3,584.6 6,641.98 31.0 2,732.3 3,584.6 6,641.96 31.0		2,732.34 3,584.62 6,1 2,732.34 3,584.62 6,1	142 2	2 100	00% 0% 0%	100% 6,6		0	8,642 Type A 2014 Direct 6,642 Type A 2014 Direct	33% 33% 33% 339			0 0 2,214	2,214 2,214 0	0	0 0 0	0 0 0
4000 Mine Site	4700 Site Utilities 4720 Water System 4700 Site Utilities 4720 Water System		Water Systems 1144 Water Systems 1145	TK- MT2	Medium Tanks MT2	Equipment Mechanical Equipment Mechanical Equipment	Medium Tanks TANK - POTABLE WATER STORAGE TANK	4720-TK-009	1.00 Ea	31.0 325.0		0 325.00					100% 6,6		0	6,642 2AM-MRY1325 2014 Direct 6,642 2AM-MRY1325 2014 Direct	33% 33% 33%			0 0 2,214	2,214 2,214 0	0	0 0 0	0 0 0
4000 Mine Site	4700 Site Utilities 4720 Water System 4700 Site Utilities 4720 Water System		Water Systems 1146 Water Systems 1123	TK- MT2 BLD EG	Medium Tanks MT2 Gravel Base EG	Mechanical Equipment Flooring /	Medium Tanks TANK - BACKWASH SETTLING TANK Gravel Base Water Building - Demolish floor finish - Gravel	4720-TK-012 4720-BLD-001	1.00 Ea	31.0 325.0 0.0 0.0	2,732.3 3,584.6 6,641.98 31.0 0.0 0.0 0.00 0.00	0 325.00	2,732.34 3,584.62 6,8	142 2	2 100	00% 0% 0%	100% 6,6	2 0	0	6,642 Type A 2AM-MRY1325 2014 Direct 0 Type A 2AM-MRY1325 2014 Direct	33% 33% 33% 33% 33% 33%			0 0 2,214	2,214 2,214 0	0	0 0 0	0 0 0
4000 Mine Site	4700 Site Utilities 4720 Water System	na 4720	Water Systems	A3	Grade & Re- Contour A2	Site Works	Grade and Re- Contour Infill between service and utility pads	20	0,800.00 ==2	0.0 0.1	1.1 0.4 1.66 263.5	99 3,042.00	23,268.18 8,351.57 34,	631 0	0 100	00% 0% 0%	100% 34,	31 0	0	34,831 Type A 2015 A Direct	33% 33% 339			0 0 11,544	11,544 11,544 0	0	0 0 0	0 0 0
4000 Mine Site 4000 Mine Site	4700 Site Utilities 4720 Water System 4700 Site Utilities 4720 Water System	na 4720 na 4720	Water Systems Water Systems	TK- MT2 TK- MT2	Medium Tanks MT2 Medium Tanks MT2	Mechanical	Medium Tanks TANK - POTABLE WATER STORAGE TANK (40 Medium Tanks TANK - RAW WATER TANK (60 m3)	m3)	1.00 Ea	31.0 325.0 31.0 325.0	2,732.3 3,584.6 6,641.98 31.0 2,732.3 3,584.6 6,641.98 31.0			142 2 142 2	2 100	00% 0% 0%	100% 6,6	2 0	0	6,642 Type A Confirmed 2015 A Direct 6,642 2AM-MRY1325 Confirmed 2015 A Direct Confirmed 2015 A Direct	33% 33% 339 33% 33% 339			0 0 2,214	2,214 2,214 0 2,214 2,214 0	0	0 0 0	0 0 0
4000 Mine Site	4700 Site Utilities 4720 Water System	_		VP- VP2	VENDOR PKG - Potable Water VENDOR PKG -	Pacities	Posible Water VENDOR PACKAGE - POTABLE WATER TREATMENT PLANT VENDOR PACKAGE		0.00 Lot		4,142.6 4,411.8 8,954.42 0.00				0 100			0	0	0 Type A Removed 2015 A Direct	33% 33% 33%			0 0 0	0 0 0	0	0 0 0	0 0 0
4000 Mine Site	4700 Site Utilities 4720 Water System		Water Systems	VP- VP7	WRF Water VP7 Treatment System VENDOR PKG -		WRF Water Treatment Water Treatment Plant for the Waste Rock Facilit WRF Water		1.00 Lot	340.0 3,625.0	0 29,967.6 39,982.3 69,949.90 340.0				329 100	00% 0% 100%	0% 69;		69,950	0 Type A 2018-C2 Direct	33% 33% 339			0 0 23,317	23,317 23,317 0	0	0 0 0	0 0 0
4000 Mine Site 4000 Mine Site	4700 Site Utilities 4720 Water System 4700 Site Utilities 4720 Water System		Water Systems 1148	VP. VP7	WRF Water VP7 Treatment System VENDOR PKG - VP2	Packaged	WRF Water Treatment Water Treatment Plant for km 105 Sedimentation Possible Water System for 800-person camp at M	Pond 2023 ne	1.00 Lot	340.0 3,625.0 47.0 400.0	29,967.6 39,982.3 69,949.90 340.0	00 3,625.00	29,967.60 39,982.30 69, 4.142.58 4.411.84 81	950 329	329 100	00% 0% 100%	0% 69,	50 0	69,950 8 954	0 Type A 2023 Direct 0 Type A 2024 2017-A Direct	33% 33% 339			0 0 23,317	23,317 23,317 0	0	0 0 0	0 0 0
4000 Mine Site	4700 Site Utilities 4720 Water System	ns 4720	Water Systems	BLD FF4	Potable Water ISO Container FC Grade & Re-	Facilities Buildings (Not Contaminated)	Containers Containers of instalable building with rigid buildin	2022-8	208.10 m2	0.1 1.4	9.9 15.5 26.73 23.3		2,055.85 3,215.80 5,5		208 100	00% 0% 0%	100% 5,5		0	5,563 Type A Added 2022 Direct	33% 33% 33%			0 0 1,854	1,854 1,854 0	0	0 0 0	0 0 0
4000 Mine Site 4000 Mine Site	4100 General 4130 Site Developm 4100 General 4130 Site Developm	nert 4131	Lavdown Areas Construction Lavdown Areas	A3 A3	Grade & Re-	Site Works	Grade and Re- Contour Contour Contour Contour Contour Contour Contour Contour Expansion to the Water Treatment Plant Pad Contour Expansion to the Water Treatment Plant Pad	2022-16 10 2022-16 (10	0,500.00 m2 0,500.00) m2	0.0 0.1	1.1 0.4 1.66 133.2 1.1 0.4 1.66 (133.2	26 1,535.63 26) (1,535.63)		498 0 498 0	0 100	00% 0% 0% 00% 0% 0%	100% 17,	98 0 98) 0	0	17,498 Type A Added 2022 Direct 17,498) ZAM-MRY1325 Removed 2023-R Direct 2AM-MRY1325 Removed 2023-R Direct	33% 33% 339 33% 33% 339			0 0 5,833	5,833 5,833 0 (5,833) (5,833) 0	0	0 0 0	0 0 0
4000 Mine Site	4700 Site Utilities 4730 Sewage Syst	em 4731	Sawage Treatment 1154 Systems	BLD FF1-c	Modular Building Contaminated FTR2-c (480 ft2)		Double Trailer (2 or more) Sewage Treatment Plant - Demolish and Decontaminate Building - Trailer - Modular (2 or m modulis)		178.44 m2	0.6 2.8	49.4 77.3 129.46 100.0	00 500.00	8,814.00 13,787.00 23,	101 1	178 100	00% 0% 0%	100% 23,	01 0	0	23,101 Type A 2014 Direct	50% 50%			0 0 11,561	11,551 0 0	0	0 0 0	0 0 0
4000 Mine Site	4700 Site Utilities 4730 Sewage Syst	em 4731	Sewage 1163 Treatment 5ewage Treatment 1161	In Meners piping	Piping Piping VENDOR PKG -		Piping Sawage Treatment Piping - Piping Installation - Sawage truck bidd to STP	4731.2-P	247.00 m	0.3 3.1	22.0 34.5 59.63 61.7	75 771.88		728 0	2 100	00% 0% 100%	0% 14,	28 0	14,728	0 Type A 2014 Direct	50% 50%	$+ \mp 1$	\perp	0 0 7,384	7,384 0 0	0	0 0 0	0 0 0
4000 Mine Site 4000 Mine Site	4700 Site Utilities 4730 Sewage Syst 4700 Site Utilities 4730 Sewage Syst	om 4731	Sewage 1160	VP. VP3 TK- MT2	Sewage VP3 Treatment Plant Medium Tanks MT2	Packaged Facilities Mechanical	Sewage Treatment Plant SEWAGE TREATMENT PLANT VENDOR PACK/ Medium Tanks TANK - TREATED EFFLUENT TANK	GE 4731-VP-005 4731-TK-002	1.00 Lot		4,495.1 4,963.3 9,908.46 51.0 2,732.3 3,584.6 6,641.96 31.0			108 329	2 100	00% 0% 0%	0% 9,5 100% 6,6		9,908	0 Type A 2014 Direct 6,642 Type A 2014 Direct	50% 50% 33% 33% 33% 339	+ + +	+	0 0 4,954	4,954 0 0 2,214 2,214 ^	0	0 0 0	0 0 0
4000 Mine Site	4700 Site Utilities 4730 Sewage Systi	em 4731	Sewage Treatment 1151	BLD FF1-c	Modular Building Contaminated FC-c	Buildings (Contaminated)	ISO Shipping Sewage Chemical Storage Container - Demolish a Containers Decontaminate Building - ISO Shipping Container	nd 4731-BLD-001	29.74 m2	0.6 2.8	49.4 77.3 129.46 16.6				30 100		100% 6,6		0	3,850 Type A 2014 Direct	50% 50%			0 0 1,925	1,925 0 0	0	0 0 0	0 0 0
4000 Mine Site	4700 Site Utilities 4730 Sewage Syst 4700 Site Utilities 4730 Sewage Syst	em 4731	Sustema Sewage 1152 Treatment Sewane	BLD EG	(480 ft2) Gravel Base Removal EG	Flooring / Foundations	Gravel Base Sewage Chemical Storage Container - Darrolish of foundations - Gravel Base - Skidded Building	4731-BLD-001	29.74 m2	0.0 0.0	0.0 0.0 0.00 0.00	0.00	0.00 0.00	0	0 100	00% 0%	100%	0	0	0 Type A 2014 Direct	50% 50%			0 0 0	0 0 0	0	0 0 0	0 0 0
4000 Mine Site 4000 Mine Site	4700 Site Utilities 4730 Sewage Syst 4700 Site Utilities 4730 Sewage Syst	am 4731 am 4731	Treatment 1152 Sewage 1153 Sewage 1162 Sewage 1162	BLD In	eNA FW Piping - eNA Heat	Flooring / Foundations Bulks	Wood Floor Swinge Chimnes Storage Container - Damoish finish - Raised Steel or Wooden Floor Proing - Heat Swinger Treatment Proing - Heat Trace Installatio Tracing Sewage truck bldg to STP	4731-BLD-001	29.74 m2 128.00 m	0 0	0 0 0 0.00	0.00	0.00 0.00	0	0 100	00% 0% 0%	100%	0	0	0 2AM-MRY1325 2014 Direct Type A 2014 Direct	50% 50% 50% 50%	+	++-	0 0 0	0 0 0	0	0 0 0	0 0 0
4000 Mine Site	4700 Site Utilities 4730 Sewage Syst	om 4731	Sewage 1156	Meters BLD EG	Gravel Base EG Removal	Flooring / Foundations	Gravel Rose Sewage Treatment Plant - Demolish and foundation	ns - 4731-VP-005	178.44 m2	0.0 0.0	0.0 0.0 0.00 0.00	0 0.00	0.00 0.00	0	0 100	00% 0% 0%	100%	0	0	0 Type A 2014 Direct	50% 50%			0 0 0	0 0 0	0	0 0 0	0 0 0
4000 Mine Site	4700 Site Utilities 4730 Sewage Syst 4700 Site Utilities 4730 Sewage Syst	am 4731	Sewage 1156 Treatment Sewage	VP. In Moneys piping	eNA Piping Piping	Profess	Gravel Base - Skidstell Buldine Savage Treatment Plate - Demoish floor finish - Raised Steel or Wooden Floor Savage Treatment Plate - Spring Installation - 80 camp to Final dacharos orbit	4731-VP-006 1,	,920.00 m2	0 0	0 0 0 0.00 22.0 34.5 59.63 550.0	0 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0 .181 0	0 100	00% 0% 0%	100%	0	0	0 Type A 2014 Direct Type A 2014 Direct Type A 2018-C2 Direct	50% 50%			0 0 0	0 0 0	0	0 0 0	0 0 0
4000 Mine Site	4700 Site Utilities 4730 Sewage Syst	em 4731	Treatment 1158 Sewage 1158 Sewage Treatment 158 Sewage Treatment 158 Treatment 158	VP- VP3	VENDOR PKG - Sewage VP3		Sewage VENDOR PACKAGE - SEWAGE TREATMENT Treatment Plant PLANT VENDOR PACKAGE		0.00 Lot	51.0 450.0				329	0 100	00% 0% 100%	0%	0	0	0 2AM-MRY1325 Added 2018-C2 Direct Type A 2AM-MRY1325 Removed 2015 A Direct	50% 50%			0 0 0	0 0 0	0	0 0 0	0 0 0
4000 Mine Site	4700 Site Utilities 4730 Sewage Syst	em 4731	Sewage Treatment	VP- VP3	VENDOR PKG - Sewage VP3		Sewage Sewage Treatment Plant for 800-person camp at Treatment Plant Size	Vine	1.00 Lot	51.0 450.0	4,495.1 4,963.3 9,908.46 51.0	10 450.00	4,495.14 4,963.32 9,1	108 329	329 100	00% 0% 100%	0% 9,5	8 0	9,908	0 Type A Added 2017-A Direct	50% 50%			0 0 4,954	4,954 0 0	0	0 0 0	0 0 0
4000 Mine Site	4700 Site Utilities 4730 Sewage Syst	em 4732	Sewage Truck Building 1165	BLD FF2-c	Fold Away Building FFL-c	Buildings	Fold Away Sawage Truck Building - Demoksh and Decontami Building - Fold-away Building (Steel)	4732-BLD-001	55.76 m2	0.6 2.0	49.4 77.3 128.62 31.2	15 109.38	2,754.38 4,308.44 7;	72 1	56 100	00% 0% 0%	100% 7,1	2 0	0	7,172 Type A 2014 Direct	50% 50%			0 0 3,596	3,586 0 0	0	0 0 0	0 0 0
	4700 Site Utilisies 4280 Mine Support		Water Systems	nin cra .	(480 ft2) Soft Walled Building (tent) Contaminated FFL-c	Buildings (Contaminated)	Soft Walled		200.00 -0		58.1 80.4 138.72 423.1	14 1,627.45	40.744.20 58.337.90 100	,710 1	200 400	00% 0% 0%	4000 400			100,710 Type A 2018-C2 Direct	50% 50%			0 0 50,365				
4000 Mine Site			,	BLD FF3-c	Contaminated (480 ft2) Light Diesel (Day tanks 10,000L to MT1-d		(480 ft2)		728.00 m2	0.6 2.2					363 100	0% 0%	100% 100	10 0	0					0 0 50,355	50,355 0 0	0	0 0 0	0 0 0
4000 Mine Site	4700 Site Utilities 4730 Sewage Syst 4700 Site Utilities 4730 Sewage Syst		Sewage Truck 1172 Building 1172	TK- MT1-d	tanks 10,000L to MT1-d 20,000L) Precast Concrete	Mechanical Equipment Flooring / Foundations			1.00 Ea	15.5 162.5	1,366.2 1,792.3 3,320.98 15.5 12.8 20.0 34.63 8.10	0 162.50		121 20	20 100	00% 0% 0%	100% 3,3	1 0	0	3,321 Type A 2014 Direct 1,931 Type A 2014 Direct 1,931 Type A 2014 Direct	50% 50% 50% 50%			0 0 1,680	1,660 0 0	0	0 0 0	0 0 0
4000 Mine Site 4000 Mine Site	4700 Site Utilities 4730 Sewage Syst 4700 Site Utilities 4730 Sewage Syst	em 4732 em 4732	Sewage Truck Building 1168 Sewage Truck Building 1167 Building 1167 Trested Effuert 1178	BLD CP BLD EG	Foundations - CP (480 ft2) Gravel Base EG		Precast Sewage Truck Building - Demofah and foundation Foundations Precast Footing (Perimeter Beam) Gravel Base Sewage Truck Building - Demofah floor finish - Gr		55.76 m2 55.76 m2	0.1 1.8	12.8 20.0 34.63 8.10		713.67 1,116.33 1,3	1 0	0 100		100% 1,5	0	0	1,931 2AM-MRY1325 2014 Direct 0 Type A 2AM-MRY1325 2014 Direct				0 0 966	966 0 0	0	0 0 0	0 0 0
4000 Mine Site	4700 Site Utilities 4730 Sewage Syst		Discharge	In Meners piping	Piping Piping	Bulks	Piping Treated Effluent Piping - Piping Installation - STP connection with Stockolle Drain Pipe	0 4734.1-P 2	1,125.00 m	0.3 3.1	22.0 34.5 59.63 531.2	25 6,640.63	46,824.38 73,243.44 126	708 0	21 100	00% 0% 100%	0% 126	0 80	126,708	0 Type A 2014 Direct	33% 33% 339			0 0 42,236	42,238 42,238 0	0	0 0 0	0 0 0
4000 Mine Site	4700 Site Utilities 4730 Sewage Syst	em 4734	Treated Effluent 1177 Discharge 1174	In Meters	#NA Heat Tracing Miscellanous MISC	Bulks Merhaniral	Piping - Heat Trace Installation - Tracing to connection with Stockpile Drain Pipe Miscollaneurs - BILK MATERIAL VALUES - TREATED FFFLUE	3TP 4734.1-E 2	,050.00 m	0 0	0 0 0 0.00	0.00	0.00 0.00	0	0 100	00% 0% 100%	0%	0	0	0 Type A 2014 Direct	39% 33% 39% 33% 33% 33% 339			0 0 0	0 0 0	0	0 0 0	0 0 0
4000 Mine Site	4700 Site Utilities 4730 Sewage Syst 4700 Site Utilities 4730 Sewage Syst	am 4733 am 4733	Pond 1174 Treated Effuent 1175	VM- MISC	Miscellanous MISC	Equipment Mechanical Equipment	Miscellaneous BULK MATERIAL VALVES - TREATED EFFLUE Itoms (Minor) POND SLUCE GATE Miscellaneous BULK MATERIAL VALVES - TREATED EFFLUE Itoms (Miscell	4733-VM-001 4733-VM-002	0.00 Ea	2.0 25.0	176.3 275.7 477.02 0.00	0 0.00	0.00 0.00	1 1	0 100	00% 0% 0%	100%	0	0	0 2AM-MRV1305 Nemoved 2014 Direct 0 Type A 2AM-MRV1305 Removed 2014 Direct	33% 33% 33% 33% 33% 33%			0 0 0	0 0 0	0	0 0 0	0 0 0
4000 Mine Site	4700 Site Utilities 4740 Additional Ta	9ks 4740 9ks 4740	Additional Tanks Additional Tanks	TK- MT1	Light Tanks MT1	Mechanical Equipment	Light Tanks FRP Water tanks for 800p camp		4.00 Ea	9.7 89.6	852.0 988.1 1,929.67 38.6 852.0 988.1 1,929.67 (9.67	7 358.33 7 (89.58)	3,408.08 3,952.27 7,3	19 1	4 100	00% 0% 0%	100% 7,7	9 0	0	7,719 Type A Added 2018-C1 Direct (1,930) Type A Removed 2020-R Direct	33% 33% 33% 33% 33% 33%			0 0 2,573	2,573 2,573 0	0	0 0 0	0 0 0
4000 Mine Site	4700 Site Utilities 4740 Additional Ta	ks 4740	Additional Tanks	TK- MT1		Mechanical Equipment	Light Tanks Water Tank 10,000L		4.00 Ea	9.7 89.6		17 358.33	3,408.08 3,952.27 7,3	19 1	4 100	00% 0% 0%	100% 7,3	9 0	0	7,719 Type A Added 2020 Direct	33% 33% 339			0 0 2,573	2,573 2,573 0	0	0 0 0	0 0 0
4000 Mine Site 4000 Mine Site		_	Additional Tanks Additional Tanks	TK- MT1	Light Tanks MT1 Light Tanks MT1	Mechanical	Light Tanks Sid Party Water Tank 1,000L Light Tanks Sid Party Water Tank 50,000L Water Tank 50,000L		(3.00) Ea	9.7 89.6 9.7 89.6	852.0 988.1 1,929.67 (29.0 852.0 988.1 1,929.67 19.3	(268.75) 13 179.17		789 1	2 100	00% 0% 0%	100% (5,7	a) 0 a 0	0	(5,789) 1398 A Removed 2020-R Direct 3,859 23M-MRY1395 Added 2019 Direct	33% 33% 33% 33% 33% 33%			0 0 (1,230)	(1,930) (1,930) 0 1,286 1,286 0	0	0 0 0	0 0 0
4000 Mine Site	4700 Site Utilities 4740 Additional Ta		Additional Tanks Additional Tanks	TK- MT1	Light Tanks MT1	Equipment Mechanical Equipment Mechanical	Light Tanks Srd Party Contractor Water Tank 50,000L Light Tanks Srd Party Water Tank 50,000L Contractor Water Tank 50,000L		1.00 Ea	9.7 89.6	852.0 988.1 1,929.67 9.67	7 89.58		130 1	1 100	00% 0% 0%	100% 1,5	0 0	0	1,930 Type A Added 2018-C1 Direct	33% 33% 33% 33% 33% 33% 339			0 0 643	643 643 0	0	0 0 0	0 0 0
4000 Mine Site	4700 Site Utilities 4740 Additional Ta		Additional Tanks		Light Tanks MT1 Light Tanks MT1	Equipment Mechanical Equipment Mechanical Environment Mechanical	Light Tanks Contractor Wester Hark 50,000L Light Tanks Oversome Waser Tank 1,000L		2.00 Ea	9.7 89.6	852.0 988.1 1,929.67 19.3	13 179.17		150 1	2 100	00% 0% 0%	100% (1,3	9 0	0	3,859 2AM-MRY1305 Added 2019 Direct	33% 33% 33%			0 0 1,286	1,286 1,286 0	0	0 0 0	0 0 0
4000 Mine Site	4700 Site Utilities 4740 Additional Ta 4700 Site Utilities 4740 Additional Ta		Additional Tanks Additional Tanks		Light Tanks MT1 Light Tanks MT1	Mechanical	Contractor Std Party Manual Tools on contract of the contract		1.00 Ea		852.0 988.1 1,929.67 9.67 852.0 988.1 1,929.67 9.67			130 1	1 100	00% 0% 0%		0 0	0	1,930 Type A Added 2019 Direct 1,930 Type A Added 2019 Direct	33% 33% 33% 33% 33% 33%			0 0 643	643 643 0 643 643 0	0	0 0 0	0 0 0
4000 Mine Site	4700 Site Utilities 4740 Additional Ta		Additional Tanks	TK- MT1	Light Tanks MT1	Mechanical Environment	Light Tanks Srd Party Water Tank 10,000L		1.00 Ea		852.0 988.1 1,929.67 9.67				1 100		100% 1,5	0 0	0	1,930 Type A Added 2018-C1 Direct	33% 33% 33%			0 0 643	643 643 0	0	0 0 0	0 0 0
4000 Mine Site 4000 Mine Site	4700 Site Utilities 4740 Additional Ta 4700 Site Utilities 4740 Additional Ta		Additional Tanks Additional Tanks	TK- MT1	Light Tanks MT1 Medium Tanks MT2	Mechanical Equipment Mechanical Equipment	Light Tanks Stor Harry Waser Tank 10,000L Medium Tanks Additional Medium Size tanks				852.0 988.1 1,929.67 (2.67 2,732.3 3,584.6 6,641.98 93.0					00% 0% 0%	100% (1,5	26 0	0	(1,230) Type A Added 2018-MAY Direct 19,928 Type B Construction 28C-MRY1418 Confirmed 2015 A Direct	33% 33% 339 50% 50%			0 0 (643)	(643) (643) 0 9,963 0 0	0	0 0 0	0 0 0
4000 Mine Site	4700 Site Utilities 4740 Additional Ta 4700 Site Utilities 4740 Additional Ta	iks 4740	Additional Tanks	TK- MT1	Medium Tanks MT2 Light Tanks MT1 Medium Mobile Dissel Tanks MT5-d	Mechanical Equipment Manhanical	Light Tanks Additional Light Size tanks	2022-10	0.00 Ea	9.7 89.6	2,732.3 3,584.6 6,641.96 93.0 852.0 988.1 1,929.67 0.00	0.00	0.00 0.00	1	0 100	00% 0% 0%	100%	0	0	19,926 Type B Construction 2015 A Direct	50% 50%			0 0 0	0 0 0	0	0 0 0	0 0 0
	4700 Site Utilities 4740 Additional Ta 4700 Site Utilities 4740 Additional Ta	_			Medium Mobile Diesel Tanks MT5-d (3000 L to 500k Medium Mobile Diesel Tanks MT5-d	Equipment	Dasel larks		1.00 Ea		3,765.8 5,190.8 9,427.21 42.7 3,765.8 5,190.8 9,427.21 42.7								0	9,427 Type A Added 2022 Direct 9,427 Type A Added 2023 Direct 9,427 Type A Added 2023 Direct	50% 50% 50% 50%	+		0 0 4,714	4,714 0 0 4,714 0 0			0 0 0
						Equipment	Dissel Tarks Fuel tank 15,000 L Bulk Jet A storage Power Distribution System - Electrical Cable Insta- SkV & Ground Wire - Electrical distribution system				3,765.8 5,190.8 9,427.21 42.7 8.8 13.8 23.85 1,100.							7 0		AMERICA CALL			++-	0 0 4,714				
4000 Mine Site	4700 Size Utilities 4750 Power District System 4700 Size Utilities 4750 Power District System	ution 4750	Power Distribution 1205	In cable	Cable Cable	Bulks	Cable Set & Ground when - Electrical chambason system Dower can to e-house Power Distribution System - Electrical Cable Insta 600V - Connections from a-house to facilities			0.1 1.3	8.8 13.8 23.85 520.0	00 6,500.00	45,832.80 71,692.40 124	025 0	52 101	00% 0% 0%				262,361 2AM-MRY1325 2014 Direct 124,025 Type A 2AM-MRY1325 2014 Direct				0 0 41,342		+		0 0 0
ADDD Aline One	4700 Site I Milities 4700 Power District	ution 4750	Power Distribution	In cobin	Cable			lation	800.00 m	01 10	8.8 13.8 23.85 80.0	1,000.00	7,051.20 11,029.60 19,	081 0	8	00% 0% 0%									6,360 6,360 0			0 0 0
4000 Mine Site 4000 Mine Site	4700 See Utilines 4750 Power Distrik 4700 See Utilines 4750 Power Distrik 4700 See Utilines 4750 Sustem 4700 See Utilines 4750 Sustem 4700 Power Distrik	ution 4750	Power Distribution 1206	Meners Sable	Cable Cable	Bulks Bulks	Cable - Many Hover Powerhouse to Dynin Nobel explosive facility (500 m), and Many River E-House 3 to KM laviness (19th m). Cable - Power Distribution cabling from the new KM110	104	500.00 m	0.1 13	8.8 13.8 23.85 50.0	10 625.00	4,407.00 6.893.50 11	926 0	5 100	00% 0% 0%	100% 11	26 0	0	19,081 Type A Added 2021 Direct 11,926 Type A 2AM-MRY1325 Added 2022 Direct	33% 33% 33% 339	+++			3,975 3,975 0			0 0 0
4000 Mine Site	4700 Site Utilities 4750 System System	ution 4750	Power Distribution System 1206	In Meters cable	Cable Cable	Bulks	Cable Power Distribution cabling from the new KM110 building to the Mine water treatment facility Down Oversite on white and distribution on the Mine water treatment facility.	2022-11 (5	500.00) m	0.1 1.3	8.8 13.8 23.85 (50.0	(625.00)	(4,407.00) (6,893.50) -11	926 0	(5) 100	00% 0% 0%	100% (11,	26) 0	0	(11,926) Type A 2AM-MRY1325 Removed 2023-R Direct	33% 33% 339			0 0 (3.975)	(3,975) (3,975) 0	0	0 0 0	0 0 0
4000 Mine Site	200 See Libridge 1750 Seeker	4750	Power Distribution System 1205	In Meters cable	Cable Cable		CV-001 on the sholoader	10 2022-19 6			8.8 13.8 23.85 80.0									19,081 Type A Added 2022 Direct					6,380 6,380 0			
4000 Mine Site 4000 Mine Site	4700 Site Utilities 4750 Power District System Power District System	ution 4750	Power Distribution 1206 Power Distribution	In Meters cable	Cable Cable	Bulks	Cable for a new service from the Port Power house area CV-001 on the shiolader Power Distribution cateling (from the Powerhouse	to 2022-19 (8	800.00) m	0.1 1.3	8.8 13.8 23.85 (80.0	(1,000.00)	(7,051.20) (11,029.60) -19	081 0	(8) 100	00% 0% 0%	100% (19,	81) 0	0	Type A 2AM-MRY1325 Removed Removed Removed Removed 2023-R Direct Direct Direct Direct Removed Removed Removed Removed Direct Direct Removed R	33% 33% 33% 33% 33% 33%			0 0 (6,360)				
4000 Mine Site 4000 Mine Site	4700 Site Utilities 4750 System 4700 Site Utilities 4750 System	4750 4750	System 1205 Power Distribution System 1205	Meters cable In Meters cable	Cable Cable	Bulks	Cable Dyno Nobel acclosives facility Power Distribution cabling (from E-House 3 to KM lavdown) Power Distribution cabling (from the Powerhouse Power Distribution cabling (from the Powerhouse	104 2021-1	300.00 m	0.1 1.3	8.8 13.8 23.85 30.0	0 375.00	2,644.20 4,136.10 7,1	55 0	3 100	00% 0% 0%	100% 7,1	5 0	0	7,155 2AM-MRY1325 Added 2022 Direct	33% 33% 339			0 0 3,975 0 0 2,385	3,975 3,975 0 2,385 2,385 0	0	0 0 0	
4000 Mine Site 4000 Mine Site	4700 Site Utilities 4750 Power Distrib Sustam 4700 Site Utilities 4750 Power Distrib	usion 4750 ution 4750	Power Distribution 1206 Power Distribution 1206	In Moreon cable In Moreon cable	Cable Cable		Dunn Ninhel amineixes families Power Distribution cabling (from E-House 3 to KM	0 0004 4	500.00) m 300.00) m	0.1 1.3	8.8 13.8 23.85 (50.0 8.8 13.8 23.85 (30.0	(625.00)	(4,407.00) (6,893.50) -11 (2,644.20) (4,196.10) -7,	926 0 155 0	(5) 100 (3) 100	00% 0% 0%	100% (11,	26) 0	0	(11,926) Type A Removed 2023-R Direct	39% 33% 39% 39% 39% 39%		+	0 0 (3,975)				0 0 0
4000 Mine Site	4700 Site Utilities 4750 Power Distrib System	ution 4750	Power Distribution System	BLD FF1	Cable Cable Cable Cable Modular Building Not Contaminated (480 ft2)	Buildings (Not Contaminated)	Prefabricated Decortaminate Building - Special Modular /		59.48 m2		19.8 30.9 53.47 13.3					00% 0% 0%		0 0	0	(7,155) Type A 2AM-MRY1325 Removed 2023-R Direct Type A 2AM-MRY1325 2014 Direct				0 0 1,080	1,080 1,080 0	0	0 0 0	0 0 0
4000 Mine Site	4700 Size Utilities 4750 System 4700 Size Utilities 4750 Power District	ution 4750	Power Distribution System	BLD FF1	Modular Building Not Contaminated FS (480 ft2)	Buildings (Not Contaminated)	Prefabricated Crushing & Screening E-House - Demolish and	4750-BLD-008	59.48 m2	0.2 2.8	19.8 30.9 53.47 13.3	13 168.67	1,175.20 1,838.27 3,	80 1	59 100	00% 0% 0%	100% 3,1	0 0			33% 33% 33%			0 0 1,080	1,060 1,060 0	0	0 0 0	0 0 0
4000 Mine Site	4700 Sine Utilities 4750 Power District System	ution 4750	Power Distribution System 1183	BLD FF1	Modular Building Not Contaminated FS (480 ft2)	Buildings (Not Contaminated)		4750-BLD-002	37.17 m2	0.2 2.8	19.8 30.9 53.47 8.33	3 104.17	734.50 1,148.92 1,5	188 1	37 100	00% 0% 0%	100% 1,5	8 0	0	1,988 Type A 2014 Direct	33% 33% 339			0 0 663	663 663 0	0	0 0 0	0 0 0
4000 Mine Site	4700 Sine Utilities 4750 Power Distrib System	ution 4750	Power Distribution 1186 System	BLD FF1	(480 ft2) Modular Building Not Contaminated FS (480 ft2)	Buildings (Not Contaminated)	Prefabricated Services Area E-House #1 - Demolish and	4750-BLD-003	37.17 m2	0.2 2.8	19.8 30.9 53.47 8.33	3 104.17	734.50 1,148.92 1,5	1 1	37 100	00% 0%	100% 1,5	8 0	0	1,988 Type A 2014 Direct	33% 33% 33%			0 0 663	663 663 0	0	0 0 0	0 0 0
4000 Mine Site	4700 Site Utilities 4750 Power District System	4750	Power Distribution System	BLD FF1	Modular Building Not Contaminated FS (480 ft2)	Buildings (Not Contaminated)	Special Modular Prefabricated Services Area E-House #2 - Demoksh and Decortaminate Building - Special Modular Prefabricated Prefabricated				19.8 30.9 53.47 8.35				_	00% 0% 0%		8 0		1,988 Type A 2014 Direct				0 0 663				0 0 0
4000 Mine Site	4700 Size Utilities 4750 Power District 4700 Size Utilities 4750 Power District 4700 Size Utilities 4750 Power District 4700 Size Utilities 4750 Spatien	ution 4750	Power Distribution System 1192	BLD FF1	Modular Building Not Contaminated FS (480 ft2)	Buildings (Not Contaminated)	Special Modular Petatricinated Pretatricinated Fuel Tark Farm E-House - Demotish and Decortaminate Building - Special Modular / Petatricinated Aerodoma Area E-House - Demotish for the Contaminate Building - Special Modular / Petatricinated Aerodoma Area E-House - Demotish and Decortaminate Building - Special Modular /				19.8 30.9 53.47 8.33				37 100				0					0 0 994	994 0 0			
4000 Mine Site	4700 Site Utilities 4750 Power District System	ution 4750	Power Distribution System	BLD FF1	Not Contaminated FS (480 ft2)	Buildings (Not Contaminated)	Prefabricated Special Modular Decorraminate Building - Special Modular / Prefabricated Raw Wisser Supply E-House - Demotish and				19.8 30.9 53.47 8.33					00% 0% 0%							\perp		663 663 0	_	-	
4000 Mine Site	4700 Site Utilities 4750 Power District System	ution 4750	Power Distribution System 1198	BLD FF1	Not Contaminated FS (480 ft2) Gravel Base	Buildings (Not Contaminated)	Prefabricated Premovement oppsyl E-Pouse - Damoish and Special Modular Prefabricated Decontaminate Building - Special Modular / Prefabricated Accommodation Area E-Huste #2 - Premofish and	4750-BLD-007	37.17 m2	0.2 2.8	19.8 30.9 53.47 8.33	3 104.17	734.50 1,148.92 1,5	1 1	37 100	00% 0% 0%	100% 1,5	8 0	0	1,988 Type A 2014 Direct	33% 33% 33% 33% 33% 33%			0 0 663	663 663 0	0	0 0 0	0 0 0
4000 Mine Site 4000 Mine Site	4700 Site Utilities 4750 Power District 4700 Site Utilities 4750 System	4750 ution 4750	Sustam 1184 Power Distribution System 1185	BLD EG BLD	Romand EG	Foundations Flooring / Foundations	Uraver base Frozen v. C Durffoldshi and foundation c. Oracel Rose . Skirked Rubrion Wood Floor Accommodation Area E-House W2 - Demotah floor finish - Raised Steel or Wooden Floor	4750-BLD-002 4750-BLD-002	37.17 m2 37.17 m2	0.0 0.0	0.0 0.0 0.00 0.00	0.00	0.00 0.00	0 0	0 100	00% 0% 0%	100%	0	0	0 2014 Direct 0 Type A 2014 Direct 2AM-MRY1305 2014 Direct	33% 33% 33% 33% 33% 33%			0 0 0	0 0 0	0	0 0 0	0 0 0
4000 Mine Site	4700 Site Utilities 4750 Power Distritt System 4700 Site Utilities 4750 Power Distritt	ution 4750	Power Distribution 1187 System Power Distribution	BLD EG	Gravel Base Removal EG	Flooring / Foundations Flooring /	Gravel Base Services Area E-House #1 - Demofish and founda Gravel Base - Skidded Building Word Floor Services Area E-House #1 - Demofish floor finish	ions - 4750-BLD-003	37.17 m2	0.0 0.0	0.0 0.0 0.00 0.00	00.0	0.00 0.00	0	0 100	00% 0% 0%	100%	0	0	1.586 3844671135 2014 Disert 0 15pcA	33% 33% 331 33% 33% 331			0 0 0	0 0 0	0	0 0 0	0 0 0
4000 Mine Site	4700 Site Utilities 4750 System 4700 Site Utilities 4750 System	4750 4750	System 1188 Power Distribution 1190 System 1190	BLD EG	Gravel Base Removal EG	Foundations Flooring / Foundations	Gravel Base Raised Steel or Wooden Floor Services Area E-House #2 - Demofsh and founds Gravel Base - Skidded Building	4750-BLD-003	37.17 m2	0.0 0.0	0.0 0.0 0.00 0.00	0.00	0.00 0.00	0 0	0 100	00% 0% 0%	100%	0	0	2AM-MRY1325 2014 Direct Type A 2014 Direct	33% 33% 33% 339 33% 33% 33%			0 0 0	0 0	0	0 0 0	0 0 0
4000 Mine Site 4000 Mine Site	4700 Site Utilities 4750 Power Distrib System 4700 Site Utilities 4750 Power Distrib	ution 4750 ution 4750	Power Distribution 1191 Power Distribution 1193	BLD EG	aNA FW Gravel Base EG	Flooring / Foundations Flooring /	Wood Floor Services Area E-House #2 - Demolish floor finish- Raised Steel or Wooden Floor Gravel Base Full Tark Farm E-House - Demolish and foundation	4750-BLD-004 fti - 4750-BLD-005	37.17 m2 37.17 m0	0 0	0 0 0 0.00	0 0.00	0.00 0.00	0 0	0 100	00% 0% 0%	100%	0	0	0 Type A 2014 Direct 0 Type A 2014 Direct	33% 33% 339 33% 33% 339 50% 50%	+++	+	0 0 0	0 0 0	0	0 0 0	0 0 0
4000 Mine Site	200 Se Libine 475 Power Double 475 Powe	ution 4750	Power Distribution System	BLD	INA FW	Flooring / Foundations	Vood Floor Raise Skidded Building Fuel Tark Farm E-House - Demolish floor finish - Raised Steel or Wooden Floor Associations Association Floor	4750-BLD-005	37.17 m2	0 0	0 0 0 0.00	0.00	0.00 0.00	0	0 100	00% 0% 0%	100%	0	0	0 2004 Direct Di	50% 50%			0 0 0	0 0 0	0	0 0 0	0 0 0
4000 Mine Site	4700 Site Utilities 4750 System	4750	System 1196	BLD EG	Removal	Foundations	Gravel Basie - Skidded Building	4750-BLD-006	37.17 m2	0.0 0.0	0.0 0.0 0.00 0.00	0.00	0.00	0	0 100	0% 0%	100%	0	0	0 2AM-MRY1325 2014 Direct	33% 33% 339			0 0 0	0 0 0	0	0 0	0 0

Mary River Project - Complete Project Security Assessment - Estimate Breakdown Structure

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in a second	Level 1 - US	E Level 2 - 1 - 2	Level 3 - S S Price Code	Qty Code Area - QTY QTY Code Code Description Ty	ype Description		Apment Apment Poet	abour about	M 3 (5)	(%) and (%)	and Cost	O P P P Associate O P	8 8 8	1 1 1 1 1	*	8 8	(\$) (\$) (\$)	(8)	Cost (\$) (\$)	20 00 00 00 00 00 00 00 00 00 00 00 00 0
Level 0 - Description	Description 3	Description Common	Description 8 8 8 Description	Oty Code Code Description Ty	ype Description	Tag Number QTY 3 5	Consumer Con	Total L	Total C	IOL Ce	own La	(6) G(1) G(1	Year O	7	Year 1 Year 1 Year 1 Year 1 Year 1	9 0-1	2 2 2	2 2		: # 2 2
4000 Mine Site 4700	Site Utilities 475	50 Power Distribution 4750	Power Distribution 1197 BLD #N/A F	FW Flooring / Wood Floor	Aerodrome Area E-House - Demolish floor finish -	4750-BLD-006 37.17 m2 0	0 0 0 0 000 0	0.00 0.00	0 0 0	100% 0% 0% 100% 0	0 0	0 Type A 2014 Direct	33% 33%	33%	0	0 0	0 0 0 0	0 0	0 0 0	0 0
4000 Mine Site 4700	Site Utilities 4750	Power Distribution 4750	Power Distribution 197 BLD SNA	EG Flooring / Gravel Base	Raised Steel or Wooden Floor Raw Water Supply E-House - Demolish and foundations - Gravel Base - Skidded Ballding Raw Water Supply E-House - Demolish floor finish -	4750-BLD-007 37.17 m2 0.0	0.0 0.0 0.0 0.00 0.00 0.	0.00 0.00		100% 0% 0% 100% 0	0 0	O 2AM (IDV1926 2014 Direct	33% 33%		0	0 (0 0 0	0 (0 0 0	0 0
4000 Mine Site 4700 4000 Mine Site 4700	Site Utilities 4751 Site Utilities 4751	50 Power Distribution 4750	System	FW Flooring / Wood Floor EG Flooring / Gravel Base	Roisert Steel or Woorlan Floor Accommodation Area E-House #1 - Demolish and	4750-BLD-007 37.17 m2 0 4750-BLD-001 59.48 m2 0.0	0 0 0 0 0.00 0.0	0.00 0.00	0 0 0	100% 0% 0% 100% 0 100% 0% 0% 100% 0	0 0	0 Type A 2014 Direct 0 Type A 2014 Direct 0 Type A 2014 Direct	33% 33% 33% 33%		0	0 0	0 0 0 0	0 0	0 0 0	0 0
4000 Mine Site 4700	Site Utilities 4750			FW Flooring / Wood Floor Foundations	foundations - Gravel Base - Skidded Building Accommodation Area E-House #1 - Demolah floor finish - Raised Steel or Wooden Floor Crushing & Screening E-House - Demolah and	4750-BLD-001 59.48 m2 0	0 0 0 0 0.00 0	0.00 0.00	0 0 0	100% 0% 0% 100% 0	0 0	0 Type A 2014 Direct 2444-455	33% 33%		0	0 (0 0 0	0 0	0 0 0	0 0
4000 Mine Site 4700	Site Utilities 4751	50 Power Distribution 4750 System Power Distribution 4750	Power Distribution	EG Flooring / Gravel Base	Crushing & Screening E-House - Demolish and foundations - Gravel Base - Skidded Building Crushing & Screening E-House - Demolish floor finish -	4750-BLD-008 59.48 m2 0.0	0.0 0.0 0.0 0.00 0.00 0.	0.00 0.00	0 0 0	100% 0% 0% 100% 0	0 0	0 Type A 2014 Direct Type A 2014 Direct Type A 2014 Direct	33% 33%	33%	0	0 (0 0 0 0	0 0	. 0 0 0	0 0
4000 Mine Site 4700 4000 Mine Site 4700	Site Utilities 4751 Site Utilities 4751	System 4750 Power Distribution 4750	System 1203 BLD BNA F Power Distribution 1995 In cobin Cobin	FW Foundations Wood Floor Cable Bulks Cable	Relead Steel or Wooden Floor Cabling for Lighting at Mine Site Warehouse	4730-0220-000 33-40 Hz 0	0 0 0 0 0 0.00 0. 1.3 8.8 13.8 23.85 60.00 750	0 0.00 0.00 .00 5,288.40 8,272.2	0 0 0	100% 0% 0% 100% 0	0 0	0 2AM-MRY1305 2014 Direct 14,311 756 Added 2020 Direct	33% 33% 33% 33%	33%	0	0 4,7	0 0 0 0 770 4,770 4,770 0	0 0	0 0 0	0 0
4000 Mine Site 4700	Site Utilities 4750	System		Cable Bulks Cable	Additional outdoor lighting for safety (with cables) at Mine Site Services Area E-House #3 - Demolish and	3,500.00 m 0.1	1.3 8.8 13.8 23.85 350.00 4,37		50 83,479 0 35	100% 0% 0% 100% 83,479	0 0	83,479 Type A Added 2017 Direct	33% 33%		0	0 27,	826 27,826 27,826 0	0 0	0 0 0	0 0
4000 Mine Site 4700	Site Utilities 4751	50 Power Distribution 4750 System	System 012 BLD FF1 Not Contaminated F	FS Buildings (Not Prefabricated Contaminated) Special Modular		4750-BLD-012 37.16 m2 0.2	2.8 19.8 30.9 53.47 8.33 104	.13 734.23 1,148.5	0 1,987 1 37	100% 0% 0% 100% 1,987	0 0	1,987 Type A 2015 A Direct	33% 33%	33%	0	0 66	62 662 662 0	0 0	. 0 0 0	0 0
	Site Utilities 4750	50 Power Distribution 4750 System	Power Distribution COS BLD FF1 Modular Building Not Contaminated 5 (480 ft2) Power Distribution one BLD En Gravel Base of	FS Buildings (Not Prefabricated Contaminated) Special Modular	Prefatricated Accommodation Area E-House #3 - Demolsh and Decortaminate Building - Special Modular / Prefatricated		2.8 19.8 30.9 53.47 0.00 0.	0.00 0.00	0 1 0	100% 0% 0% 100% 0	0 0	0 Type A Removed 2015 A Direct	33% 33%	33%	0	0 (0 0 0	0 (. 0 0 0	0 0
	Site Utilities 4750	Power Distribution 4750	System OB ELD FF1 Not Contaminate Power Distribution 008 BLD EG Groupe Base I Power Distribution 008 BLD aNA America Montain Montain Montain Montain	EG Flooring / Gravel Base	Prefabricated Accommodation Area E-House #3 - Demolsh and foundations - Gravel Base - Skidded Building Accommodation Area E-House #3 - Demolsh floor	4750-BLD-008 0.00 m2 0.0	0.0 0.0 0.0 0.00 0.00 0.	0.00 0.00	0 0 0	100% 0% 0% 100% 0	0 0	0 Type A Removed 2015 A Direct Type A	33% 33%	33%	0	0 (0 0 0 0	0 (0 0 0	0 0
4000 Mine Site 4700	Site Utilities 4751 Site Utilities 4751	50 Sustam 4750 Southern Distribution 4750	Power Distribution 010 BLD FF1 Modular Building System 010 BLD FF1 Not Contaminated F	FW Foundations Wood Floor FS Buildings (Not Prefabricated	finish - Reisert Steel or Wordon Flore Crushing and Screening E-House #1 - Demolish and Decortaminate Building - Special Modular /	4750-BLD-010 0.00 m2 0.2	0 0 0 0 0 0.00 0. 28 19.8 30.9 53.47 0.00 0.	0.00 0.00	0 1 0	100% 0% 0% 100% 0	0 0	0 2015 A Direct Type A 2015 A Direct Type A 2015 A Direct 2015 A Direct	33% 33%	33%	0	0 0	0 0 0	0 0	0 0 0	0 0
	Site Utilities 475	System So Power Distribution 4750	System (480 ft2) Power Distribution 010 BLD #NA F	Contaminated) Special Modular FW Flooring / Wood Floor Foundations	Prefebricated Crushing and Screening E-House #1 - Demolish floor	4750-BLD-010 0.00 m2 0	0 0 0 0 0.00 0	0 0.00 0.00	0 0 0	100% 0% 0% 100% 0	0 0	2AM-MRV1325 0 Type A Removed 2015 A Direct	33% 33%	33%	0	0 0	0 0 0 0	0 0	0 0 0	0 0
4000 Mine Site 4700	Site Utilities 4750	50 Power Distribution 4750 System	Power Distribution 011 BLD FF1 Modular Building Not Contaminated 5 System	FS Buildings (Not Prefabricated Contaminated) Special Modular	finish - Raised Steel or Wooden Floor Crushing and Screening E-House #2 - Demolish and Decortaminate Building - Special Modular /	4750-BLD-011 0.00 m2 0.2	2.8 19.8 30.9 53.47 0.00 0.	0.00 0.00	0 1 0	100% 0% 0% 100% 0	0 0	0 Type A Removed 2015 A Direct	33% 33%	33%	0	0 0	0 0 0	0 (0 0
4000 Mine Site 4700	Site Utilities 4750	50 Power Distribution 4750	Power Distribution 011 BLD EG Gravel Base Removal 6	EG Flooring / Gravel Base	Crushing and Screening E-House #2- Demolish and foundations - Gravel Base - Skidded Building	4750-BLD-011 0.00 m2 0.0	0.0 0.0 0.0 0.00 0.00 0.	0.00 0.00	0 0 0	100% 0% 0% 100% 0	0 0	0 Type A 2AM-MRY1325 Removed 2015 A Direct	33% 33%		0	0 (0 0 0	0 (, 0 0 0	0 0
4000 Mine Site 4700	Site Utilities 4751	50 Power Distribution 4750 System 4750	Power Distribution 012 BLD EG Gravel Base B System Power Distribution 012 BLD EG Removal 8424 6	EG Flooring / Gravel Base FW Flooring / Wood Floor Foundations	Services Area E-House #3- Demolish and foundations - Gravel Base - Skidded Building Services Area E-House #3 - Demolish floor finish -	4750-BLD-012 37.16 m2 0.0	0.0 0.0 0.0 0.00 0.00 0.	0.00 0.00	0 0 0	100% 0% 0% 100% 0	0 0	0 Type A 2015 A Direct Type A 2015 A Direct	33% 33% 33% 33%	33%	0	0 0	0 0 0 0	0 0	0 0 0	0 0
4000 Mine Site 4700	Site Utilities 475	Power Distribution 4750	Power Distribution 012 BLD 8NA 1	EG Flooring / Gravel Base	Servois Area E-House #3 - Demoish floor finish - Raised Steel or Wooden Ricor Crushing and Screening E-House #1 - Demoish and foundations - Gravel Base - Skidded Balding Crushing and Screening E-House #2 - Demoish floor	4750-BLD-010 59.46 m2 0.0	0.0 0.0 0.0 0.00 0.00 0.	0.00 0.00	0 0 0	100% 0% 0% 100% 0	0 0	0 Type A 2015 A Direct 2AM-MRY1325 2015 A Direct 1 Dype A 2AM-MRY1325 Removed 2015 A Direct	33% 33%	33%	0	0 (0 0 0 0	0 0	0 0 0 0	0 0
	Site Utilities 4750	50 Power Distribution 4750 System	Power Distribution 011 BLD #N/A F	FW Foundations Wood Floor	Crushing and Screening E-House #2 - Demolish floor finish - Raised Steel or Wooden Floor	4750-BLD-011 59.46 m2 0	0 0 0 0 0.00 0	0.00 0.00	0 0 0	100% 0% 0% 100% 0	0 0	0 Type A 2AM-MRY1325 Removed 2015 A Direct	33% 33%	33%	0	0 0	0 0 0 0	0 0	0 0 0 0	0 0
				Madesial	Olekal Entirona for Environment - Arbitration							Time A								
5000 Baffinland Owned 5100	Project Wide 514	40 Mobile Equipment 5140 40 Mobile Equipment 5140	Mobile Environment MM2 Medium I	MMS Equipment Equipment MMC Mechanical Medium Equipment Medium	Reconciliation Global Estimate for Equipment - Arbitration	400.00 5- 40.0	77.5 4.000.0 4.057.0 0.007.54 0.540.00 00.4	0.00 000 70 000 000	00 700 440 4 400	100% 0% 0% 100% 2,742,609 100% 0% 0% 100% 700,440	0 0	2,742,600 Type A 2004 2019 Direct 700,440 Type A Added 2019 Direct 2014 Added 2015 Direct 2014 Direct	100%		0	0 2,742	2,829 0 0 0 ,440 0 0 0	0 0	0 0 0	0 0
5000 Baffinland Owned 5100	Project Wide 514	40 Mobile Equipment 5140	Mobile Equipment MM1 Light Equipment II	MM1 Mechanical Light Equipment	Global Estimate for Equipment - Arbitration Reconciliation	220.00 Ea 8.1	18.8 713.9 978.9 1,781.56 1,782.00 19,53	5.00 157,065.48 215,352	94 391,943 1 110	100% 0% 0% 100% 700,440 100% 0% 0% 100% 391,943 100% 0% 0% 100% 732,819	0 0		100%		0	0 391	.943 0 0 0	0 0	0 0 0	0 0
5000 Baffinand Owned 5100 Equipment 5100	Project Wide 5140			O3 Mobile Heavy Mobile Equipment Equipment O2 Mobile Medium Mobile	Global Estimate for Equipment - Arbitration Reconciliation Global Estimate for Equipment - Arbitration	312.00 Ea 13.0 326.00 Ea 10.0	00.0 1,145.8 1,103.0 2,348.78 4,056.00 31,26 67.5 881.4 413.6 1,332.51 3,260.00 12,22	0.00 357,495.84 344,123	52 732,819 98 29,952 88 494,999 97 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	100% 0% 0% 100% 732,819	0 0	732,819	100%	$\overline{}$	0	0 732	819 0 0 0	0 0	0 0 0	0 0
5000 Equipment 5100 5000 Baffinland Owned 5100	Project Wide 514	40 Mobile Equipment 5140	Mobile Equipment O2 Equipment Uglt Mobile Equipment O1 Eq	O2 Equipment Equipment O1 Mobile Light Mobile Equipment Equipment	Reconciliation Global Estimate for Equipment - Arbitration Reconciliation	297.00 Ea 6.7	10.8 587.6 229.8 838.22 1,980.00 6,18	7.50 174,517.20 68,245.	86 434,398 24 7,824 85 248,950 4 1,188	100% 0% 0% 100% 434,338 100% 0% 0% 100% 248,950	0 0	248,950 ZAM-MRY1305 Added 2019 Direct	100%		0	0 248	950 0 0 0	0 0	0 0 0	0 0
5000 Equipment 5100 Baffirland Owned 5100 Baffirland Owned 5100	Project Wide 5140	40 Mobile Equipment 5140		O3 Mobile Heavy Mobile 3rd Part Equipment Equipment Equipment Equipment Equipment Solutions (A)	ty ent Heavy 3rd Party Equipment Demob	49.00 Ea 13.0	00.0 1,145.8 1,103.0 2,348.78 637.00 4,90	3.00 56,145.18 54,045.	04 115,090 98 4,704	100% 0% 0% 100% 115,000	0 0	115,090 Type A 2AM-MRY1525 Added 2020 Direct Type A	100%		0	0 115	.090 0 0 0	0 0	. 0 0 0	0 0
5000 Equipment 5100 5000 Baffinland Owned 5100	Project Wide 514	40 Mobile Equipment 5140 40 Mobile Equipment 5140	Mobile Equipment O1 Light Mobile C	O2 Equipment Equipment Equipment O1 Mobile Light Mobile 3rd Part	Med 3rd Party Equipment Demob ty Light 3rd Party Equipment Demob	61.00 Ea 10.0 34.00 Ea 6.7	17.5 881.4 413.6 1,332.51 610.00 2,28 10.8 587.6 229.8 838.22 228.67 708	7.50 53,765.40 25,230. 33 19,978.40 7,812.6	21 81,283 24 1,464 3 28,499 4 138	100% 0% 0% 100% 81,283 100% 0% 0% 100% 28,499	0 0	81,283 29M MPY1325 Added 2020 Direct 28,499 2M MPY1325 Added 2020 Direct 28,499 2M MPY1325 Added 2020 Direct	100%		0	0 81,	2853 0 0 0 499 0 0 0	0 0	0 0 0	0 0
5000 Baffinand Owned 5100	Project Wide 514	40 Mobile Equipment 5140	Mobile Equipment O2 Equipment O2 Equipment O3 Equipment O1 Equipment O3 Equipment O2 Equipment O2 Equipment O3 Equipment O	O3 Mobile Heavy Mobile 3rd Part Fruinnant Fruinnant Fruinnant Mobile Medium Mobile 3rd Part	ty Heavy - Arbitration Reconciliation for 2020 Work Plan	(49.00) Ea 13.0	00.0 1,145.8 1,103.0 2,348.78 (637.00) (4,90	1.00) (56,145.18) (54,045.	04) -115,090 96 (4,704)	100% 0% 0% 100% (115,000)	0 0	(115,090) Type A Removed 2020 Direct	100%		0	0 (115	,090) 0 0 0	0 (0 0 0	0 0
5000 Baffinand Owned 5100 5000 Baffinand Owned 5100		40 Mobile Equipment 5140 40 Mobile Equipment 5140	Mobile Equipment O2 Medium Mobile Equipment O1 Light Mobile Equipment O1 Equipment	O2 Mobile Medium Mobile 3rd Part Equipment Equipment Equipment O1 Mobile Light Mobile 3rd Part	Med - Arbitration Reconciliation for 2020 Work Plan Light - Arbitration Reconciliation for 2020 Work Plan		17.5 881.4 413.6 1,332.51 (610.00) (2,28 10.8 587.6 229.8 838.22 (226.67) (706	7.50) (53,765.40) (25,230. 33) (19,978.4m) (7.919.4	21) -81,283 24 (1,464) 3) -28,499 4 (138)	100% 0% 0% 100% (81,283) 100% 0% 0% 100% (28,493)	0 0	(81,283) Type A Removed 2020 Direct (28,499) 24M-MRY1305 Removed 2020 Direct (28,499) 34M-MRY1305 Removed 2020 Direct	100%		0	0 (81,	283) 0 0 0	0 0	0 0 0 0	0 0
5000 Baffinland Owned 5100	Project Wide 514	40 Mobile Equipment 5140	Mobile Equipment O1 Light Mobile Equipment Mobile Equipment 317 MT MM1 Light Equipment Mobile Equipment FRF MM1 Light Equipment	MM1 Light Equipment	Generator/Air Compressor		18.8 713.9 978.9 1,781.56 (8.10) (88	75) (713.93) (978.8	(136) -20,492 4 (136) (1) -1,782 1 (1)	100% 0% 0% 100% (1,782)	0 0	(1,782) Type A Added 2020-R Direct	100%		0	0 (1,7	782) 0 0 0	0 0	0 0 0	0 0
Equipment 5100 Equipment 5100 Equipment 5100	Project Wide 514	40 Mobile Equipment 5140	Mobile Equipment FRF MM1 Light Equipment I		Light Plants	(21.00) Ea 8.1	18.8 713.9 978.9 1,781.56 (170.10) (1,86	3.75) (14,992.61) (20,556.	42) -37,413 1 (11)	100% 0% 0% 100% (37,413) 100% 0% 0% 100% (12,471)	0 0	(37,415) Type A 2AM-MRY1325 Removed 2020-R Direct Type A 2 AM-MRY1325 Removed 2020-R Direct	100%		0	0 (37,	413) 0 0 0	0 (0 0 0	0 0
5000 Equipment 5100 5000 Baffinland Owned 5100	Project Wide 5140 Project Wide 5140	40 Mobile Equipment 5140 40 Mobile Equipment 5140	Mobile Equipment FRF MM1 Light Equipment II Mobile Equipment FRF MM1 Light Equipment II	MM1 Mechanical Light Equipment	Light Plants Light Plants	(7.00) Ea 8.1	18.8 713.9 978.9 1,781.56 (56.70) (621 18.8 713.9 978.9 1,781.56 81.00 883	25) (4,997.54) (6,852.1 50 7,139.34 9,788.7	4) -12,471 1 (4) 7 17,816 1 5	100% 0% 0% 100% (12,471) 100% 0% 0% 100% 17,816	0 0	17,816 2AM-MRY1325 Removed 2021-R Direct 17,816 Type A Added 2020 Direct	100%		0	0 (12,	816 0 0 0	0 0	3 0 0 0	0 0
COULTIME		40 Mobile Equipment 5140	Mobile Equipment 1263 PP- MM1 Light Equipment II		Water Jet - Ceramic Cutting		18.8 713.9 978.9 1,781.56 (8.10) (88 18.8 713.9 978.9 1,781.56 8.10 88	75) (713.93) (978.8	8) -1,782 1 1	100% 0% 0% 100% (1,782)	0 0	(1,782) Type A 2AM-MRY1325 Removed 2021-D Direct	100%		0	0 (1,7	0 0 0	0 (0 0 0	0 0
soon Baffinland Owned 5100	· regard result	40 Mobile Equipment 5140 40 Mobile Equipment 5140	Makin Favirance MO Or Light Mobile	O1 Mobile Light Mobile	Water Jet - Ceramic Cutting Rescue Bost and Trailer		88.8 713.9 978.9 1,781.56 8.10 88 10.8 587.6 229.8 838.22 6.67 20	75 713.93 978.8 83 587.60 229.7	8 1,782 1 1 8 838 4 4	100% 0% 0% 100% 1,782 100% 0% 0% 100% 838	0 0	1,782 1396 A Added 2021 Direct 2AM-MPV1325 Added 2020 Direct Type A Added 2020-R Direct	100%		0	0 1,7	782 0 0 0 38 0 0 0	0 0	0 0 0	0 0
5000 Equipment 5100	Project Wide 514	40 Mobile Equipment 5140	Mobile Equipment MO- O1 Light Mobile Comment	Colument Equipment O1 Mobile Light Mobile Equipment Equipment Mobile Light Mobile	Ford F350 Pickup	2021-10 (3.00) Ea 6.7	10.8 587.6 229.8 838.22 (20.00) (62	50) (1,762.80) (689.3	-2,515 4 12	100% 0% 0% 100% (2,515)	0 0	(2,515) Type A Removed 2021-D Direct	100%		0	0 (2,5	515) 0 0 0	0 (0 0 0	0 0
5000 Beffinland Owned 5100 5000 Beffinland Owned 5100	Project Wide 514	40 Mobile Equipment 5140	Frainment Heavy Minhile	Mrhile Heav Mrhile	Ford F350 Pickup Welding Shop Crane	2021-10 3.00 Ea 6.7	10.8 587.6 229.8 838.22 20.00 62	50 1,762.80 689.3	2,515 4 12	100% 0% 0% 100% 2,515	0 0	2,515 Type A Added 2021 Direct Type A Added 2021 Direct Type A Added 2021 Direct	100%		0	0 2,5	515 0 0 0	0 0	0 0 0	0 0
Equipment	Project Wide 514	40 Mobile Equipment 5140	Mobile Equipment MO O2 Heavy Mobile (O3 Equipment Equipment O3 Mobile Heavy Mobile Equipment Equipment Mobile Heavy Mobile	30,000 L Fuel Tanker Truck	(11.00) Ea 13.0	00.0 1,145.8 1,103.0 2,348.78 (143.00) (1,10	1.00) (12,604.02) (12,132.	6 2,349 98 98 58) -25,837 98 (1,058)	100% 0% 0% 100% 2,349	0 0	2.549 2.65 2.65 2.65 2.65 2.65 2.65 2.65 2.65	100%		0	0 (25,	837) 0 0 0	0 0	3 0 0 0	0 0
5000 Beffiniand Owned 5100 Environment 5100	Project Wide 514	40 Mobile Equipment 5140	Heavy Mobile	O3 Mobile Heavy Mobile Fruinment Fruinment Mobile Heavy Mobile	USED TANDEM DRIVE WESTERN STAR WINCH TRUCK LINITA 587			.00 1,145.82 1,102.1	6 2,349 96 96	100% 0% 0% 100% 2,349	0 0	2,349 Type A Added 2021-R Direct	100%		0	0 2,5	949 0 0 0	0 (0 0 0	0 0
5000 Equipment 5100 5000 Beritinand Owned 5100	Project Wide 5140	40 Mobile Equipment 5140 40 Mobile Equipment 5140	Mobile Equipment MO- O3 Equipment (Cr2 Mobile Heavy Mobile	USED WINCH TRUCK WESTERN STAR UNIT# 586 740 Articulated Truck	1.00 Ea 13.0 (1.00) Ea 13.0	00.0 1,145.8 1,103.0 2,348.78 13.00 100 00.0 1,145.8 1,103.0 2,348.78 (13.00) (100	.00 1,145.82 1,102.5 .00) (1,145.82) (1,102.5	6 2,349 98 96 6) -2,349 98 (96)	100% 0% 0% 100% 2,349 100% 0% 0% 100% (2,349)	0 0	2,349 2AM-MPV1325 Added 2021-R Direct (2,349) Type A Removed 2021-R Direct	100%		0	0 2,5	349 0 0 0 349) 0 0 0	0 0	0 0 0	0 0
5000 Baffinard Owned 5100 Equipment 5100	Project Wide 514	40 Mobile Equipment 5140	Equipment Couloment	Equipment Equipment Mobile Heavy Mobile Equipment Equipment Mobile Heavy Mobile	Western Star Haul Truck		00.0 1,145.8 1,103.0 2,348.78 (26.00) (200	00) (2,291.64) (2,205.1	2) -4,698 96 (192)	100% 0% 0% 100% (4,698)	0 0	(4,698) Type A 2AM-MRY1325 Removed 2021-R Direct	100%		0	0 (4,6	398) 0 0 0	0 (0 0
5000 Baffirland Owned 5100 5000 Beffirland Owned 5100	Project Wide 5140	40 Mobile Equipment 5140	Modes Equipment MO O2 Heavy Mobile (Equipment Equipment Mobile Heavy Mobile	908 Loader	2021-2 (2.00) Ea 13.0	00.0 1,145.8 1,103.0 2,348.78 (28.00) (200 00.0 1,145.8 1,103.0 2,348.78 28.00 200	.00) (2,291.84) (2,205.9 .00 2,291.84 2,205.9	2) -4,698 96 (192) 2 4,698 96 192	100% 0% 0% 100% (4,808)	0 0	(4,698) 1ye A 2021-R Direct 2021-R Dir	100%		0	0 (4,6	0 0 0	0 0	0 0 0	0 0
5000 Baffinland Owned 5100		40 Mobile Equipment 5140	Mohile Forinment MO. 03 Heavy Mobile (O3 Mobile Heavy Mobile	950 Loader	(2.00) Ea 13.0	00.0 1,145.8 1,103.0 2,348.78 (28.00) (200	00) (2,291.64) (2,205.5	2) -4,698 98 (192)	100% 0% 0% 100% (4,698)	0 0	7,000 2AM-MRY1325 Patrick 2000 Direct (4,698) Type A 2AM-MRY1325 Removed 2021-R Direct	100%		0	0 (4,6	308) 0 0 0	0 (0 0 0	0 0
5000 Baffinland Owned 5100 Baffinland Owned 5100	Project Wide 514	40 Mobile Equipment 5140	Mobile Equipment MO- 03 Equipment (O3 Mobile Heavy Mobile Equipment Equipment Mobile Heavy Mobile Heavy Mobile	950 Loader	2.00 Ea 13.0	00.0 1,145.8 1,103.0 2,348.78 26.00 200	.00 2,291.64 2,205.1	2 4,698 96 192	100% 0% 0% 100% 4,698	0 0	4,698 Type A Added 2020 Direct	100%		0	0 4,6	998 0 0 0	0 0	. 0 0 0	0 0
5000 Engineers 5100 5000 Baffinland Owned 5100	Project Wide 514	40 Mobile Equipment 5140 40 Mobile Equipment 5140	Mobile Equipment MO- 03 Heavy Mobile Comment	O3 Mobile Heavy Mobile	D10 Dozer D10 Dozer	(1.00) Ea 13.0	00.0 1,145.8 1,103.0 2,348.78 (13.00) (100 00.0 1,145.8 1,103.0 2,348.78 13.00 100	.00) (1,145.82) (1,102.1 .00 1,145.82 1,102.1	6) -2,349 96 (96) 6 2,349 96 96	100% 0% 0% 100% (2,349) 100% 0% 0% 100% 2,349	0 0	(2,349) 233LASEV1904 Removed 2021-R Direct Type A Added 2020 Direct	100%		0	0 (2,5	949) 0 0 0 949 0 0 0	0 0	0 0 0	0 0
5000 Beffinland Owned 5100	Project Wide 5140	40 Mobile Equipment 5140	Mobile Equipment MO- O3 Heavy Mobile (Couloment Mobile Equipment MO- O3 Heavy Mobile (Finance Mobile Equipment MO- O3	O3 Mobile Heavy Mobile Equipment Hobbs	D10 Dozer	(2.00) Ea 13.0	00.0 1,145.8 1,103.0 2,348.78 (28.00) (200	.00) (2,291.64) (2,205.5	2) -4,698 96 192	100% 0% 0% 100% (4,608)	0 0	(4,698) Type A Removed 2021-D Direct	100%		0	0 (4,6	208) 0 0 0	0 (0 0 0	0 0
5000 Engineer 5100 5000 Berinand Owned 5100	Project Wide 5140 Project Wide 5140	40 Mobile Equipment 5140 40 Mobile Equipment 5140	Mobile Equipment MO- O3 Finisment Mo- Mobile Equipment MO- O3 History Mobile O	O3 Fruinment Fruinment O3 Mobile Heavy Mobile	D10 Dozer 374F Excevetor	2.00 Ea 13.0 (4.00) Ea 13.0	00.0 1,145.8 1,103.0 2,348.78 26.00 200 00.0 1,145.8 1,103.0 2,348.78 (52.00) (400	.00 2,291.64 2,205.5 .00) (4,583.28) (4,411.8	2 4,698 98 192 4) -9,395 98 (384)	100% 0% 0% 100% 4,698 100% 0% 0% 100% (9,395)	0 0	4,698 2331 Added 2021 Direct (3,395) Type A Removed 2021-R Direct	100%		0	0 4,6	998 0 0 0 995) 0 0 0	0 0	0 0 0	0 0
5000 Beffiniand Owned 5100		40 Mobile Equipment 5140		O3 Mobile Heavy Mobile Equipment Equipment Mobile Heavy Mobile	374F Excavator	4.00 Ea 13.0	00.0 1,145.8 1,103.0 2,348.78 52.00 400	.00 4,583.28 4,411.8	4 9,395 96 384	100% 0% 0% 100% 9,395	0 0	9,395 2AM-MRY1325 Added 2020 Direct	100%		0	0 9,5	995 0 0 0	0 0	0 0 0 0	0 0
5000 Equipment 5100 S000 Beffinland Owned 5100	Project Wide 5140 Project Wide 5140	40 Mobile Equipment 5140	Mobile Equipment MO On Heavy Mobile	CO Mobile Heavy Mobile	374 CAT Excavator 374 CAT Excavator	2021-6 1.00 Ea 13.0	00.0 1,145.8 1,103.0 2,348.78 13.00 100 00.0 1,145.8 1,103.0 2,348.78 (13.00 (100	00 1,145.82 1,102.1	6 2,349 96 96 6) -2,349 98 (96)	100% 0% 0% 100% 2,349	0 0	2,349 Type A Added 2021 Direct 2,349 Type A Type A Removed 2022-R Direct 2,349 Type A Removed 2022-R Direct 2,349 Type A Removed 2022-R Direct 2,349 Type A Type A Removed 2022-R Direct 2,349 Type A	100%		0	0 2,5	949 0 0 0	0 0	0 0 0	0 0
5000 Equipment 5100	Project Wide 514	40 Mobile Equipment 5140	Mobile Equipment MO- 03 Equipment Mo- 03 Heavy Mobile Equipment MO- 03 Heavy Mobile Equipment Mo- 04 Heavy Mobile	O3 Equipment Equipment Co3 Equipment Equipment Co4 Equipment Equipment Co4 Equipment Equipment Co5 Equipment Equipment Co5 Equipment Equipment Co5 Equipment	745C Rock Truck		00.0 1,145.8 1,103.0 2,348.78 52.00 400	.00 4,583.28 4,411.8	4 9,395 96 384	100% 0% 0% 100% 9,395	0 0	2AM-MRY1325 Type A 9,395 2AM-MRY1325 Added 2020-R Direct	100%		0	0 9,5	895 0 0 0	0 0	3 0 0 0	0 0
5000 Beffinland Owned 5100 Equipment 5100	Project Wide 514	40 Mobile Equipment 5140 40 Mobile Equipment 5140	Mobile Equipment MO- O3 Heavy Mobile (Mobile Equipment MO- O3 Heavy Mobile (Mobile Equipment MO- O3 Heavy Mobile (950M Loader Heavy Duty Shurt Truck		00.0 1,145.8 1,103.0 2,348.78 13.00 100 00.0 1,145.8 1,103.0 2,348.78 (13.00) (100	00 1,145.82 1,102.1	6 2,349 96 96 6) -2,349 96 96	100% 0% 0% 100% 2,349 100% 0% 0% 100% (2,349)	0 0	2,349 Type A Added 2020-R Direct Type A Resource 2020-R Direct	100%		0	0 2,5	949 0 0 0	0 0	0 0 0	0 0
5000 Equipment 5100		40 Mobile Equipment 5140	Mobile Equipment MO- Q3 Heavy Mobile (O3 Equipment Equipment Heavy Mobile Fruinment Fruinment	Decommissioned Drill		00.0 1,145.8 1,103.0 2,348.78 (13.00) (100	.00) (1,145.82) (1,102.1	6) -2,349 96 (96)	100% 0% 0% 100% (2,349)	0 0	(2,349) Type A Removed 2020-R Direct	100%		0	0 (2,5	349) 0 0 0	0 0	0 0 0	0 0
5000 Beffiniand Owned 5100 Equipment 5100	Project Wide 514	40 Mobile Equipment 5140	Mobile Equipment MO- O3 Heavy Mobile Equipment MO- O3 Heavy Mobile (O3 Ensimonat Ensimment Mobile Heavy Mobile Ensiment Ensiment O3 Mobile Heavy Mobile	Feeder Dolly Fines Mobile Stadeer	(1.00) Ea 13.0	00.0 1,145.8 1,103.0 2,348.78 (13.00) (100	.00) (1,145.82) (1,102.1	6) -2,349 98 (96) 6) -2,349 98 (96)	100% 0% 0% 100% (2,349)	0 0	(2,349) Type A Removed 2020-R Direct (2,349) 2MMRY1305 Removed 2020-R Direct (2,349) Removed 2020-R Direct (2,349) 2MMRY1305 Removed 2020-R Direct (2,349) Removed 2020-R Direct (2,349) Removed 2020-R Direct (2,349) Removed 2020-R Direct (2,349) Removed (100%		0	0 (2,5	349) 0 0 0	0 0	. 0 0 0	0 0
5000 Equipment 5100 5000 Beffinland Owned 5100	Project Wide 5140 Project Wide 5140	40 Mobile Equipment 5140 40 Mobile Equipment 5140	Mobile Equipment MO- D1 Equipment MO- D1 Light Mobile	OS Equipment Equipment O1 Mobile Light Mobile Equipment	Bost Trailer	(1.00) Ea 13.0	00.0 1,145.8 1,103.0 2,348.78 (13.00) (100 10.8 587.6 229.8 838.22 6.67 20	(1,145.82) (1,102.9 83 587.60 229.7	6) -2,349 96 (96) 8 838 4 4	100% 0% 0% 100% (2,349)	0 0	(2,349) 2AM-MRY1325 Memoved 2020-R Direct 838 Type A Added 2021-R Direct	100%		0	0 (2,3	38 0 0 0	0 0	0 0 0	0 0
5000 Baffinland Owned 5100	Project Wide 5140	40 Mobile Equipment 5140	Mobile Equipment MO- O3 Equipment MO- O1 Light Mobile Mobil	O1 Environment Environment O1 Mobile Light Mobile Equipment Equipment Intribile Light Mobile	Tire Changer		10.8 587.6 229.8 838.22 (6.67) (20	83) (587.60) (229.7	8) -838 4 (4)	100% 0% 0% 100% (838)	0 0	(838) Type A 2AM-MRY 1325 Removed 2021-R Direct	100%		0	0 (8:	38) 0 0 0	0 0	. 0 0 0	0 0
	Project Wide 514	40 Mobile Equipment 5140	Motive Equipment MO- O1 Equipment	Equipment Equipment	Argo Vehicle Larue Snow Blower		10.8 587.6 229.8 838.22 (13.33) (41 10.8 587.6 229.8 838.22 (6.67) (20	87) (1,175.20) (459.5 83) (587.60) (229.7		100% 0% 0% 100% (1,676) 100% 0% 0% 100% (838)		(1,878) 1yps A 2AM-MRY1305 Removed 2021-R Direct Typs A 2AM-MRY1305 Removed 2021-R Direct 2AM-MRY1305 Removed 2021-R Direct	100%		0		376) 0 0 0 38) 0 0 0		0 0 0 0	0 0
5000 Beffinland Owned 5100 Equipment 5100 5000 Equipment 5100 Beffinland Owned 5100 Equipment 5100	Project Wide 514	40 Mobile Equipment 5140	Mobile Equipment MO- D1 Euglit Mobile Guisment Mobile Equipment MO- D1 Euglit Mobile Guisment MO- D1 Euglit Mobile Guisment MO- D1 Euglit Mobile Guisment MO- D1 Euglit Mobile Equipment MO- D1 Light Mobile Light Mobile Light Mobile	O1 Equipment Equipment O1 Mobile Light Mobile Equipment Equipment	Larue Snow Blower	1.00 Ea 6.7	10.8 587.6 229.8 838.22 6.67 20	83 587.60 229.7	838 4 4	100% 0% 0% 100% 838	0 0	838 2AM-MRY1325 Added 2020 Direct	100%		0	0 8:	38 0 0 0	0 0	0 0 0 0	0 0
5000 Baffinand Owned 5100 5000 Baffinand Owned 5100	Project Wide 5140	40 Mobile Equipment 5140 40 Mobile Equipment 5140	Mobile Equipment MO O1 Light Mobile	O1 Mobile Light Mobile Equipment Equipment O1 Mobile Light Mobile	257 Skid steer 257 Skid steer		0.8 587.6 229.8 838.22 (13.33) (41 0.8 587.6 229.8 838.22 13.33 41	67) (1,175.20) (459.5 67 1,175.20 459.5		100% 0% 0% 100% (1,678) 100% 0% 0% 100% 1,678		(1,676) Type A Removed 2021-R Direct	100%		0		376) 0 0 0 376 0 0 0	0 0	0 0 0	0 0
5000 Equipment 5100	Project Wide 514	40 Mobile Equipment 5140	Mobile Equipment MO- O1 Equipment C	O1 Mobile Light Mobile	Blaze Cube Frost Fighters	(2.00) Ea 6.7	10.8 587.6 229.8 838.22 (13.33) (41	67) (1,175.20) (459.5	r) -1,676 4 (8)	100% 0% 0% 100% (1,676)	0 0	(1,676) Type A Removed 2021-R Direct	100%		0		(76) 0 0 0	0 0	0 0 0 0	0 0
5000 Baffirland Owned 5100 Equipment 5100 Equipment 5100	Project Wide 514	40 Mobile Equipment 5140	Mobile Equipment MO- O1 Light Mobile	O2 Mobile Medium Mobile	Blaze Cube Frost Fighters 4s4 Fire Truck	2.00 Ea 6.7	10.8 587.6 229.8 838.22 13.33 41	67 1,175.20 459.5	1,676 4 8	100% 0% 0% 100% 1,676	0 0	1,676 Type A Added 2020 Direct	100%		0	0 1,6	376 0 0 0	0 0	0 0 0 0	0 0
5000 Beffinland Owned 5100		40 Mobile Equipment 5140 40 Mobile Equipment 5140	Michigan Equipment MC 02 Equipment MC No. 02 Medium Michigan	C2 Equipment Equipment C2 Mobile Medium Mobile	740B Water Truck	2021-13 1.00 Ea 10.0 (1.00) Ea 10.0	17.5 881.4 413.6 1,332.51 (10.00) (37	50 881.40 413.6 50) (881.40) (413.6	1) -1,333 24 (24)	100% 0% 0% 100% 1,333 100% 0% 0% 100% (1,333)	0 0	1,333 Type A 24MMR/1355 Added 2021 Direct (1,333) Type A 24MMR/1355 Removed 2021-R Direct (1,339) Type A Removed 2021-R Direct (1	100%		0	0 (1,5	333) 0 0 0	0 0	0 0 0 0	0 0
		40 Mobile Equipment 5140	Mobile Equipment MO- 02 Fourteent C	U2 Freinment Freinment	14M Grader	2021-31 (1.00) Ea 10.0 2021-32 (1.00) Ea 10.0	17.5 881.4 413.6 1,332.51 (10.00) (37	50) (881.40) (413.6 50) (881.40) (413.6		100% 0% 0% 100% (1,333) 100% 0% 0% 100% (1,333)	0 0	(1,333) Type A 2004MeV 1904 Removed 2021-R Direct (1,333) Type A 2004MeV 1905 Removed (1,3	100%		0	0 (1,5	333) 0 0 0	0 0	0 0 0	0 0
5000 Baffiriand Owned 5100 5000 Baffiriand Owned 5100 5000 Baffiriand Owned 5100 5000 Baffiriand Owned 5100 6000 Baffiriand Owned 5100 6000 Baffiriand Owned 6100	Project Wide 514	40 Mobile Equipment 5140 40 Mobile Equipment 5140	Mobile Equipment MC- Q2 Moscian recesse Mobile Equipment MC- Q2 Existence Mobile Equipment MC- Q2 Modisum Mobile	O2 Mobile Medium Mobile O2 Mobile Medium Mobile O2 Mobile Medium Mobile O2 Mobile Medium Mobile	Fuel Tanker Jat A Truck		17.5 881.4 413.6 1,332.51 (10.00) (37 17.5 881.4 413.6 1,332.51 (10.00) (37			100% 0% 0% 100% (1,333) 100% 0% 0% 100% (1,333)	0 0	(1,333) 2AM-MRY1305 Removed 2021-R Direct Type A Removed 2021-R Direct (1,333) 2AM-MRY1305 Removed 2021-R Direct	100%						0 0 0 0	
5000 Educment 5100 Educment 5100 Educment 5100	Project Wide 514	40 Mobile Equipment 5140	Mobile Equipment MO- O2 Medium Mobile Equipment Equipment	O2 Mobile Medium Mobile Equipment Equipment Mobile Medium Mobile	Cube truck	(2.00) Ea 10.0	i7.5 881.4 413.6 1,332.51 (20.00) (75	00) (1,762.80) (827.2	2) -2,665 24 (48)	100% 0% 0% 100% (2,665)	0 0	(2,665) Type A Removed 2021-R Direct	100%		0	0 (2,6	0 0 0	0 0	0 0 0	0 0
					Steam truck Track Mounted Drill Rig	(1.00) Ea 10.0 (2.00) Ea 10.0	17.5 881.4 413.6 1,332.51 (10.00) (37 17.5 881.4 413.6 1,332.51 (20.00) (75	50) (881.40) (413.6 00) (1.762.80) (827.2	1) -1,333 24 (24) 2) -2,665 24 (48)	100% 0% 0% 100% (1,333) 100% 0% 0% 100% (2,665)	0 0	(1,333) 1994 A Removed 2021-R Direct	100%						0 0 0 0	
5000 Equipment 5100 S000 Equipment 5100	Project Wide 514	40 Mobile Equipment 5140	Mobile Equipment MO- O2 Medium Mobile Equipment MO- O2 Equipment MO- O2 Medium Mobile Equipment MO- O3 Medium Mobile M	O2 Equipment Equipment O2 Mobile Medium Mobile Equipment Equipment	4e4 hotseating bus	(2.00) Ea 10.0	17.5 881.4 413.6 1,332.51 (20.00) (75	00) (1,762.80) (827.2	2) -2,685 24 (48)	100% 0% 0% 100% (2,665)	0 0	(2,685) Type A Removed 2021-R Direct	100% 100% 100%			0 (2.6	965) 0 0 0 965) 0 0 0	0 0		0 0
5000 Beffiniand Owned 5100 Equipment 5100	Project Wide 5140	40 Mobile Equipment 5140	Mobile Equipment MO- O2 Medium Mobile Equipment MO- O3 Medium Mobile Equipment MO- O4 Medium Mobile Equipment MO- O5 Medium		740B Water Truck 54M Grader	1.00 Ea 10.0	17.5 881.4 413.6 1,332.51 10.00 37	50 881.40 413.6	1,333 24 24	100% 0% 0% 100% 1,333	0 0	G G G G G G G G G G	100%				333 0 0 0	0 0	0 0 0	0 0
5000 Equipment 5100 Equipment 5100	Project Wide 514	40 Mobile Equipment 5140	Medium Mobile	Mobile Medium Mobile	14M Grader Fuel Tanker	2021-32 1.00 Ea 10.0	N.5 881.4 413.6 1,332.51 10.00 37 17.5 881.4 413.6 1,332.51 10.00 37	50 881.40 413.6 50 881.40 413.6	1,333 24 24 1,333 24 24	100% 0% 0% 100% 1,333 100% 0% 0% 100% 1,333	0 0	1,333 2AM.MRV1904 Added 2020 Direct 1,333 Type A 2AM.MRV1904 Added 2020 Direct	100%	- - - - 	0	0 1,5	333 0 0 0	0 0	0 0 0 0	0 0
5000 Baffirland Owned 5100 Equizment	Project Wide 5140	40 Mobile Equipment 5140	Mobile Equipment MO- 02 Equipment Mobile Equipment MO- 02 Medium Mobile Equipment Mobile Equipment Medium Mobile Medium Mobile Medium Mobile	O2 Equipment Equipment O2 Mobile Medium Mobile Equipment Equipment Mobile Medium Mobile	Jet A Truck	2021-33 1.00 Ea 10.0	17.5 881.4 413.8 1,332.51 10.00 37	50 881.40 413.6	1,333 24 24	100% 0% 0% 100% 1,333	0 0	1,333 Type A 2AM-MR/1325 Added 2020 Direct	100%		0	0 1,5	833 0 0 0	0 0	. 0 0 0	0 0
Environent	riopect rease 3146	40 Mobile Equipment 5140 40 Mobile Equipment 5140	mon Cuppines Mo Ox Environment	O2 Frainment Frainment	Cube truck Bus	2.00 Ea 10.0 (1.00) Ea 10.0	7.5 881.4 413.6 1,332.51 20.00 75 7.5 881.4 413.6 1,332.51 (10.00 /37	00 1,762.80 827.2 50) (881.40) (413.6	2 2,665 24 48 1) -1,333 24 (24)	100% 0% 0% 100% 2,685 100% 0% 0% 100% 11.00%	0 0	2,685 23MAMPY1955 Added 2020 Direct Type A Removed 2021-R Direct (1,333) Removed 2021-R Direct	100%		0		985 0 0 0 333) 0 0 0			0 0
5000 Belfinland Owned 5100 Equipment	Project Wide 514	40 Mobile Equipment 5140	Mobile Equipment MO- Q2 measurement Mobile Equipment MO- Q2 Medium Mobile Equipment Mobile Equipment MO- Q2 Medium Mobile Equipment Mobile Equipment MO- Q2 Medium Mobile Equipment	O2 Equipment Equipment O2 Mobile Medium Mobile Equipment Equipment O3 Mobile Medium Mobile	48p School Bus	(1.00) Ea 10.0	17.5 881.4 413.6 1,332.51 (10.00) (37	50) (881.40) (413.6	-1,333 24 (24)	100% 0% 0% 100% (1,333)	0 0	2,666 34,750 cm cm Added 2000 Owed	100%		0	0 (1,5	333) 0 0 0	0 (0 0 0 0	0 0
5000 Beffiniand Owned 5100 Equipment 5100 Equipment 5100	Project Wide 514	40 Mobile Equipment 5140		- Mobile Medium Mobile	48p School Bus	2.00 Ea 10.0	17.5 881.4 413.6 1,332.51 20.00 75	00 1,762.80 827.2	2,665 24 48	100% 0% 0% 100% 2,665	0 0	2,685 Type A Added 2020 Direct Type A Type A Type A	100%							
5000 Equipment 5100 Baffinland Owned 5100 Equipment 5100	Project Wide 514	40 Mobile Equipment 5140	Mobile Equipment MO. Q2 Medican Mobile Enginement Mobile Equipment MO. Q2 Modison Mobile Equipment Mobile Equipment MO. Q Modison Mobile Equipment	O2 Equipment Equipment O2 Mobile Medium Mobile Equipment Equipment Mobile Medium Mobile	Steam truck Track Mounted Drill Rig	1.00 Ea 10.0 2.00 Ea 10.0	7.5 881.4 413.6 1,332.51 10.00 37 17.5 881.4 413.6 1,332.51 20.00 75	681.40 413.6 00 1,762.80 827.2	1,333 24 24 2 2,665 24 48	100% 0% 0% 100% 1,333 100% 0% 0% 100% 2,665	0 0	1,333 2AM-MRY1305 Added 2020 Direct 2,665 2M-MRY1305 Added 2020 Direct 2,665 2M-MRY1305 Added 2020 Direct	100%	- 					0 0 0 0	
5000 Baffinland Owned 5100 Baffinland Owned 5100 Equipment 5100 Eq	Project Wide 514	40 Mobile Equipment 5140	Mobile Equipment MO- 02 Medium Mobile Equipment MO- 00 Medium Mobile Mob	O2 Mobile Medium Mobile Equipment Equipment Mobile Medium Mobile Mobile Medium Mobile	4x4 hotseating bus	2.00 Ea 10.0	17.5 881.4 413.6 1,332.51 20.00 75	00 1,762.80 827.2	2 2,665 24 48	100% 0% 0% 100% 2,665	0 0	2,685 Type A Added 2020 Direct	100%		0	0 2,6	965 0 0 0	0 (0 0 0	0 0
5000 Baffinland Owned 5100 Equipment 5100 S000 Baffinland Owned 5100	Project Wide 5149	40 Mobile Equipment 5140 40 Mobile Equipment 5140	Mobile Equipment MO- 02 Medium Mobile Equipment MO- 02 Medium Mobile (Mobile Equipment MO- 03 Medium Mobile Equipment MO- 04 Medium Mobile (Mobile Equipment MO- 04 Medium Mobile Equipment MO- 05 Medium Mobile Equipment MO- 05 Medium Mobile Equipment MO- 06 Medium Mobile Equipment MO- 07 Medium Mobile Equipment MO- 08 Medium Mobile Equipment MO- 09 Medium Mobile Equipment Mo	Equipment Equipment Mobile Medium Mobile	4x4 15 passenger crew van 4x4 15 passenger crew van							20070011323	100%		0 0		333) 0 0 0 333 0 0 0	0 0	0 0 0 0	0 0
Equipment 5100 Baffinland Owned 5100 Equipment 5100	Project Wide 514	40 Mobile Equipment 5140	Mobile Equipment MO- 02 Equipment (CO Equipment Equipment Mobile Medium Mobile	Deckover Trailer	1.00 Ea 10.0	17.5 881.4 413.6 1,332.51 10.00 37	50 881.40 413.6	1,333 24 24	100% 0% 0% 100% 1,333	0 0	1,333 Type A Added 2021 Direct 1,333 Type A Added 2021-R Direct 1,333 2AM-MRY1325 Added 2021-R Direct	100%			0 15	883 0 0 0	0 0	0 0 0	0 0
5000 Equipment 5100	Project Wide 514	40 Mobile Equipment 5140	Mobile Equipment MO- O2 Medium Mobile Conferent	O2 Equipment Equipment O2 Mobile Medium Mobile Equipment Equipment Mobile Medium Mobile	Flat bed boom truck	1.00 Ea 10.0	17.5 881.4 413.6 1,332.51 10.00 37	50 881.40 413.6	1,333 24 24	100% 0% 0% 100% 1,333	0 0	1,333 Type A Added 2021-R Direct Type A	100%		0	0 1,5	333 0 0 0	0 (0 0 0 0	0 0
5000 Engineers 5100	Project Wide 5140	40 Mobile Equipment 5140 40 Mobile Equipment 5140	Motion Equipment Motion Mobile	Fruinment Fruinment Mobile Medium Mobile	Flat bed boom truck CCM200E Concrete Mixer	1.00 Ea 10.0 2021-29 (1.00) Ea 10.0	97.5 881.4 413.6 1,332.51 10.00 37 17.5 881.4 413.6 1,332.51 (10.00) (37	90 881.40 413.6 50) (881.40) (413.6	1,333 24 24 1) -1,333 24 (24)	100% 0% 0% 100% 1,333 100% 0% 0% 100% (1,333)	0 0	1,333	100%			0 1,5	555 0 0 0 533) 0 0 0	0 0	0 0 0 0	0 0
5000 Baffinland Owned 5100 Equipment		40 Mobile Equipment 5140	Mobile Equipment MO- 02 Couloment Coulombia	O2 Equipment Equipment O2 Mobile Madium Mobile Equipment Equipment Mobile Madium Mobile	Pressure Washing Truck	(1.00) Ea 10.0	17.5 881.4 413.6 1,332.51 (10.00) (37	50) (881.40) (413.6	1) -1,333 24 (24)	100% 0% 0% 100% (1,333)	0 0	(1,333) Type A Removed 2021-R Direct	100%		0	0 (1,5	333) 0 0 0	0 0	0 0 0	0 0
Equipment 5100		40 Mobile Equipment 5140 40 Mobile Equipment 5140	Mobile Equipment MO- O2 Equipment Cost Medium Mobile (C2 Equipment Equipment C3 Mobile Medium Mobile	Pressure Washing Truck CCM200E Concrete Mixer	2021-21 1.00 Ea 10.0	17.5 881.4 413.6 1,332.51 10.00 37	50 881.40 413.6 50 881.40 413.6	1,333 24 96	100% 0% 0% 100% 1,333 100% 0% 0% 100% 1,333	0 0	1,333 Type A Added 2022-R Direct 2AM-MRY1325 Added 2020 Direct 1,333 Type A Added 2020 Direct	100%	+			333 0 0 0 333 0 0 0	0 0	0 0 0 0	0 0
5000 Baffinland Owned Equipment 5100	Project Wide 5140	40 Mobile Equipment 5140	Mobile Equipment MO- 02 Medium Mobile Equipment 0	Equipment Equipment	CCM200E Concrete Moser Pressure Washing Truck				1,000	100% 0% 0% 100% 1,333 100% 0% 0% 100% 1,333	0 0	2AM-MRY1325 1,333 Type A Added 2020 Direct	100%					0 0	0 0 0 0	
	Project Wide 514	40 Mobile Equipment 5140	Eduction Light Modile	Mohão Linh Mohão	Dual Engine Marine Response Boat	2021-18 (1.00) Ea 6.7	10.8 587.6 229.8 838.22 (6.67) (20	83) (587.60) (229.7	8) -838 4 4	100% 0% 0% 100% (838)	0 0	(838) 1ype A Removed 2021-D Direct	100%		0	0 (8:	38) 0 0 0	0 (0 0 0 0	0 0
		40 Mobile Equipment 5140 40 Mobile Equipment 5140		O1 Mobile Light Mobile Equipment Equipment O2 Mobile Madium Mobile	Dual Engine Marine Response Boat Towar Trailer	2021-18 1.00 Ea 6.7	10.8 587.6 229.8 838.22 6.67 20 17.5 881.4 413.6 1.392.61 30.00 447	83 587.60 229.7 50 2.644.20 1.000	3 3.998 2/ ***	100% 0% 0% 100% 838	0 0	838 Type A Added 2021 Direct 2AM-MRY1325 Added 2020-R Direct 3,998 2AM-MRY1325 Added 2020-R Direct	100%		0	0 8:	38 0 0 0	0 0	0 0 0 0	0 0
Equipment 5100	- Topect wide 5140	TO MODINE EQUIPMENT 5140	Mobile Equipment MO- O2 Medium Mobile Equipment C	Eouioment Equipment	ADWART TRAINER	3.00 Ea 10.0	W 001.9 913.0 1,332.51 30.00 112	2,044.20 1,240.8	3,996 24 72	100 m U% 100% 3,998	0 0	2AM-MRY1325 Added 2020-R Direct	100%			u 3,5	NATU U 0		0 0 0	0 0

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Mary River Project - Complete Project Security Assessment - Estimate Breakdown Structure'

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2000 Casternest 2012 Project Winds 2014 Mode Exporters 3-64 Mo	1.00 Ea 10.0 37.5 881.4 413.6 1,322.51 10.00 37.50 881.40 413.61 1,333 24 2 (1.00) Ea 10.0 37.5 881.4 413.6 1,322.51 (10.00) (37.50) (881.40) (413.61) -1,333 24 (2.00)	1 100% 0% 0% 100% 1.333 0 0 1.333 2 Type A 4ded 2000 Pt Direct 100% 100% 100% 0% 0% 100% 100% 0 0 1.333 2 Type A 4ded 2000 Pt Direct 100% 100% 100% 100% 100% 100% 100% 100	0 0 1,333 0 0 0 0 0 0 0 0 0 0
	2021-17 1.00 Ea 6.7 20.8 587.6 229.8 838.22 6.67 20.63 587.60 229.76 838 4	100% 0% 0% 100% 638 0 0 638 20 0 238 20 Deep Section 100% 100%	0 0 838 0 0 0 0 0 0 0 0 0
Beffriand Owned Heavy Mobile Mobile Heavy Mobile		100% 0% 0% 100% 2,340 0 0 2,340 100% 100% 100% 100% 0 0 2,400 100%	0 0 (2340) 0 0 0 0 0 0 0 0 0 0
5000 Staffmilled Owned 5100 Project Wide 5140 Mobile Equipment 5140 Mobile Equipment 5140 Mobile Equipment 5140 Mobile Equipment MO- QS Havey Mobile Southward OS Mobile Equipment 320 Track Cart Excusions	2021-8 (1.00) Ea 13.0 100.0 1,145.8 1,103.0 2,348.78 (13.00) (100.00) (1,145.82) (1,102.96) -2,349 98 9	100% 0% 0% 100% 0.349) 0 0 0 0.359) April 200% 2.349 0 0 0 0.359 April 200% 2.349 April 200	0 0 (2,349) 0 0 0 0 0 0 0 0 0
	2021-8 1.00 Ea 13.0 100.0 1,145.8 1,103.0 2,348.78 13.00 100.00 1,145.82 1,102.96 2,349 98 9 986600 2021-5 1.00 Ea 10.0 37.5 881.4 413.6 1,332.51 10.00 37.50 881.40 413.61 1,333 2.4 2	100% 0% 0% 100% 2.340 0 0 2.340 2,044 500 100% 100% 100% 100% 100% 100% 100%	0 0 2,349 0 0 0 0 0 0 0 0 0 0
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Stoti Buffelier Carried 5100 Project Wide 5140 Mobile Equipment 5140 Mobile Equipment GE-MMS Heavy Equipment MMS Heavy Equipment MMS Heavy Equipment Statement Stateme	4.00 Ea 168.0 1,850.0 14,807.5 20,404.8 37,062.28 672.00 7,400.00 59,230.08 81,619.04 148,240 56 2 4.00 Ea 168.0 1,850.0 14,807.5 20,404.8 37,062.28 672.00 7,400.00 59,230.08 81,619.04 148,240 56 2	4 100% 0% 0% 0% 100% 140,240 0 0 144,240 204 304,247 100 304,247 100 304 100% 100% 100% 100% 100% 100% 100% 10	0 0 146,249 0 0 0 0 0 0 0 0 0 0
Soot Bullinard Caned 5100 Project Wide 5140 Mobile Equipment 5140 Mobile Equipment 0E- MMX3 House Equipment MMX3 Mobile Equipment MM	1.00 Ea 188.0 1,850.0 14,807.5 20,404.8 37,062.28 168.00 1,850.00 14,807.52 20,404.76 37,082 58 5	100% 0% 0% 100% 37.052 0 0 57.063 2 100% 27.064 2 20.00 0 100% 100% 100%	0 0 37,662 0 0 0 0 0 0 0 0 0
Stoti Project vide 5140 Indian Equipment 514	(1.00) Ea 168.0 1,850.0 14,807.5 20,404.8 37,082.28 (168.00) (1,850.00) (1,850.00) (14,807.52) (20,464.78) 37,082 56 (5	0 100% 0% 0% 100% (37,062) 0 0 (37,062) 2 Disect 100% 100% 100% 100% 0 0 37,062 Tips A Removed 2021-R Disect 100%	0 0 (37,662) 0 0 0 0 0 0 0 0 0 0
Solid Saffried Overal Str. Solid Project Wide Solid Macile Equipmer Solid Macile Equipmer Solid Macile Equipmer Solid	3.00 Ea 166.0 1.850.0 14.897.5 20.404.8 37.082.28 504.00 5.550.00 44.422.56 61.214.28 111,187 56 11	8 100% 0% 0% 100% 111,187 0 0 111,187 200 0 200,000 A Added 2000 Detect 100%	0 0 111,187 0 0 0 0 0 0 0 0 0
S00 Edificiant Channel S100 Project Wide 5140 Mabbis Equipment 514	(1.00) Ea 168.0 1.850.0 14.807.5 20,404.8 37,062.26 (168.00) (1.800.00) (14.807.52) (20,404.76) -37,062 56 (5	0 100% 0% 0% 100% (37.062) 0 0 (37.062) Nemoved 2021-R Direct 100% 100% 0% 100% 37.062 0 0 37.062 - Type A Added 2020 Direct 100%	0 0 (27.05) 0 0 0 0 0 0 0 0 0
Son Baffinan Owned 5100 Books Middle 5100 Makkin Continuous 5100 Mak	1.00 Ea 188.0 1,850.0 14,807.5 20,404.8 37,062.28 168.00 14,807.52 20,404.76 37,062 56 5	100% ON ON 100% 37.002 U U 27.002 20.000 20.000 20.000 100% 100% 100% 100% 100% 100% 100%	0 0 37,662 0 0 0 0 0 0 0 0 0
500 Staffmilled Owned 5100 Project Wide 5140 Mobile Equipment 5140 Mobile Equipment GE- MMX3 Heavy Equipment MMX3 Mobile Equipment Heavy Generator Sens	1.00 Ea 168.0 1.890.0 14.897.5 20.404.8 37.062.28 168.00 1.890.00 14.897.52 20.404.76 37.062 56 5	100% 0% 0% 100% 37,062 0 0 37,062 2 0 0 300.00 Descr 100%	0 0 37,662 0 0 0 0 0 0 0 0 0
200 Equirment 100 region and 200 modes captiment 100 modes captime	(2.00) Ea 168.0 1,890.0 14,807.5 20,404.8 37,062.28 (336.00) (2,700.00) (22,615.04) (43,800.52) -74,125 56 (1	20 100% 0% 0% 100% (74.128) 0 0 (74.128) 2044 (74.128) Date 100% Date 1100% D	0 0 (74,125) 0 0 0 0 0 0 0 0 0 0
2000 Gasternet St. 1940 Project risks 3-44 Mobile Equipment 51-44 Mobile Equipment 201 St. 201 Mobile E	(3.00) Ea 19.2 177.5 1,892.3 1,957.8 3,827.54 (57.60) (532.50) (5,078.56) (5,873.26) -11,483 1 (1 100% 0% 0% 100% (11.65) 0 0 (11.65) Ambridge Ambridge American 2005.R Direct 100%	0 0 (11.43) 0 0 0 0 0 0 0 0 0
Environat Festiment Festim	(4.00) Ea 19.2 177.5 1,892.3 1,957.8 3,827.54 (76.80) (710.00) (6,762.15) (7,831.02) -15,310 1 (6,762.15) (7,831.02) -15,310 1 (7,831.0	100% 0% 0% 0% 100% (163.16) 0 0 (153.10) 2 (165.10) 2 (201.18) 2 (0 0 (15.36) 0 0 0 0 0 0 0 0 0 0
S000 Baffirland Owned 5100 Project Wirde 5140 Mobile Equipment 5140 Mobile Equipment 229 SIG- MM2 Modium MM2 Engineer MM2	3.00 Ea 19.2 177.5 1,692.3 1,957.8 3,827.54 57.60 532.50 5,076.86 5,873.26 11,483 1	100% 0% 0% 100% 11.483 0 0 11.483 20.0 11.483 20.0 Diseat 100%	0 0 11.483 0 0 0 0 0 0 0 0 0 0
Equipment 5100 Figure 2100 mount Equipment 5100 mount 51	4.00 Ea 19.2 177.5 1,892.3 1,957.8 3,827.54 76.80 710.00 6,780.15 7,831.02 15,310 1 (1.00) Ea 6.7 20.8 587.6 229.8 838.22 (6.67) (20.83) (587.60) (220.78) 438 4 (6.70)	150% 0% 0% 150% 15330 0 0 15330 2 15075 2 15075	0 0 15,310 0 0 0 0 0 0 0 0 0 0
Sufficient Coned 5100 Project Wide 5140 Mobile Equipment 5140 Mobile Equipment MO- D1 Equipment	(2.00) Ea 6.7 20.8 587.6 229.8 838.22 (13.33) (41.67) (1,175.20) (459.57) -1,676 4 (1.00)	100%	0 0 (1.676) 0 0 0 0 0 0 0 0
Soil Engineer Structure St	(7.08) Ea 6.7 20.8 587.6 229.8 838.22 (46.87) (165.83) (4.113.20) (1.608.48) -5.868 4 (2.2021.3 2.00 Ea 6.7 20.8 587.6 229.8 838.22 13.33 41.67 1,175.20 459.57 1,676 4	0 100% 0% 0% 100% (5.66) 0 0 (5.66) 27584 Removed 2009 R Direct 100% 100% 0% 100% 0% 100% 0 1 100% 1758 A 44444 2009 Direct 100%	0 0 (500) 0 0 0 0 0 0 0 0
200 Engineer 2100 Project trade 510 India Continue 210 India Continue	2021-3 2-00 Ea 6.7 20.8 567.6 228.8 583.22 13.33 41.67 1,175.20 459.57 1,676 4 1 2021-14 2001-14 2-00 Ea 6.7 20.8 587.6 228.8 588.22 13.33 41.67 1,175.20 459.57 1,676 4 1	100% 0% 0% 100% 1,678 0 0 1,678 200 201 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 1,676 0 0 0 0 0 0 0 0
SOOD Ballfriand Owned 5100 Project Wide 5140 Mobile Equipment 5140	2021-26 4.00 Ea 6.7 20.8 567.6 229.8 838.22 28.67 83.33 2,350.40 919.13 3,353 4	100% 0% 0% 100% 3,363 0 0 3,363 2MAMEY 355 Added 2022-R Direct 100%	0 0 3383 0 0 0 0 0 0 0 0 0
Equipment Control of the Control of	(2.00) Ea 6.7 20.8 587.6 229.8 838.22 (13.33) (41.67) (1,175.20) (459.57) -1,676 4 (0.10) (1.00) Ea 6.7 20.8 587.6 229.8 838.22 (20.00) (62.59) (1,762.80) (80.35) -2,515 4 (1.10) (1.10	0 100% 0% 0% 100% (1,678) 0 0 (1,678) Type A Added 2000-R Direct 100% 100% 0% 0% 100% (2,519) 0 0 (2,519) Type A Added 2000-R Direct 100%	0 0 (1,1/49) 0 0 0 0 0 0 0 0 0 0 0
	2021-39 1.00 Ea 10.0 37.5 881.4 413.6 1,332.51 10.00 37.50 881.40 413.61 1,333 24 2	100% 0% 0% 100% 1,333 0 0 1,333 Type A Added 2021 Direct 100%	0 0 1,333 0 0 0 0 0 0 0 0 0
2000 Gasternest 2010 Project Winds 2540 Mode Exporters 544 Mode Exporters 400-0 V2 Gasternest V2 Gas	2021-50 1.00 Ea 10.0 37.5 881.4 413.6 1,332.51 10.00 37.50 881.40 413.61 1,333 24 2 (1.00) Ea 13.0 100.0 1,145.8 1,103.0 2,348.78 (13.00) (100.00) (1,145.82) (1,102.96) 2,340 96 (0	100% 0% 0% 100% 1,333 0 0 1,333 2,194 Added 2021 Direct 100% 100% 100% 0% 0% 100% 0 0 0 0 0 0 0	0 0 1,333 0 0 0 0 0 0 0 0 0 0
Equirment Equirm	LDOZER- (1.00) Ea 13.0 100.0 1,145.8 1,103.0 2,348.78 (13.00) (100.00) (1,145.82) (1,102.96) -2.340 98 (3	24MARY135 Personal 2008 Direct 100% (2.340) 0 0 (2.340) 24MARY135 Removed 2008 Direct 100%	0 0 (2.546) 0 0 0 0 0 0 0 0
S000 Bdiffriend Owned 5100 Project Wide 5140 Mobile Equipment 5140 Mobile Equipment MO- Q3 Educational Continuent Continuent Southeast Continuent Continue	(1.00) Ea 13.0 100.0 1,146.8 1,103.0 2,348.78 (13.00) (100.00) (1,146.82) (1,102.96) 2,349 96 (1.00)	0 100% 0% 0% 100% (2.340) 0 0 (2.340) 7pps A Removed 2020-R Direct 100% 100% 0% 100% (2.340) 0 0 (2.340) 7pps A Removed 2020-D Direct 100%	0 0 (2.34) 0 0 0 0 0 0 0 0 0
200 Engineer 2100 Project Was 54th Mohile Engineer 54th Mohile Engineer 54th Marie Fairman 54th Marie Fairma	2021-41 1.00 Ea 13.0 100.0 1,145.8 1,103.0 2,348.78 13.00 100.00 1,145.82 1,102.98 2,349 98 9	100% 0% 0% 100% 12.249 0 0 2.249 2 0 0 2.240 2.340 2.340 100%	0 0 2,349 0 0 0 0 0 0 0 0 0
Explanate Expl	2021-44 (1.00) Ea 13.0 100.0 1,145.8 1,103.0 2,348.78 (13.00) (100.00) (1,145.82) (1,102.96) -2,340 98 9	1 10% 0% 0% 10% (2.34) 0 0 (2.34) 2 Americas Americas (2.34) 2 Ame	0 0 (2.349) 0 0 0 0 0 0 0 0 0
2000 Engineers 3100 Project vision 5144 (Monito Frances 144) (Monito Fra	2021-44 1.00 Ea 13.0 100.0 1,146.8 1,103.0 2,348.78 13.00 100.00 1,146.82 1,102.96 2,349 96 9 2021-32 (1.00) Ea 13.0 100.0 1,146.8 1,103.0 2,348.78 (13.00) (100.00) (1,146.82) (1,102.96) -2,349 96 9	150% 0% 0% 100% 2.349 0 0 2.349 Abd 3021 Direct 100% 100% 100% 0 0 2.349 Abd 3021 Direct 100% 0 0 0 2.349 Abd 3021 Direct 100% 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 2,340 0 0 0 0 0 0 0 0 0 0
S000 Ballfriland Owned 5100 Project Wide 5140 Mobile Equipment 514	2021-32 1.00 Ea 13.0 100.0 1,145.8 1,103.0 2,348.78 13.00 100.00 1,145.82 1,102.98 2,349 98 9	100% 0% 0% 100% 2,349 0 0 2,349 TypeA Ashiel 2001 Discr 100%	0 0 2,349 0 0 0 0 0 0 0 0 0
2000 Equirment 5100 Project visio 5140 Motos Equipment 5140 Motos Equipment 500 Equirment US Equipment Equipment Soloment Solomen	2021-33 (1.00) Ea 13.0 100.0 1,145.8 1,103.0 2,348.78 (13.00) (100.00) (1,145.82) (1,102.98) -2,349 98 (0.00) (1,145.82) (1,	0 100% 0% 0% 100% (2.349) 0 0 (2.349) 2 344 0 0 0 2.349 0 0 2.349 0 0 0 2.349	0 0 (2,340) 0 0 0 0 0 0 0 0 0 0
SOOD Bufficient Channel 5100 Project Wide 5140 Mobile Equipment 5140 Mobile Equipment MAC D3 Supremer AMC D3 Supremer Bouldman D4 Supremer B0 Supremer B0 Su	2021-42 3.00 Ea 13.0 100.0 1,145.8 1,103.0 2,348.76 30.00 300.00 3,437.46 3,308.88 7,046 96 2	8 150% 0% 0% 100% 7,046 0 0 7,048 20 0 0 200 T	0 0 7,046 0 0 0 0 0 0 0 0 0
Experience Control Store Control	2021-42 (1.00) Ea 13.0 100.0 1,145.8 1,103.0 2,348.78 (13.00) (100.00) (1,145.82) (1,102.96) -2,340 96 (0.00)	0 100% 0% 0% 100% (2.346) 0 0 (2.346) 8 Type A Removed 2001 Direct 100%	0 0 (2,340) 0 0 0 0 0 0 0 0 0
Solid	2021-40 2.00 Ea 13.0 100.0 1,145.8 1,103.0 2,348.78 26.00 200.00 2,291.84 2,205.92 4,698 98 11	2 100% 0% 0% 100% 1,498 0 0 0 4,498 2 100% 100% 100% 100% 100%	0 0 4688 0 0 0 0 0 0 0 0 0
5000 Baffinland Owned 5100 Project Wide 5140 Mobile Equipment 5140 Mobile Equipment MO- OS Heavy Mobile OS Mobile Heavy Mobile Tripper Car	2021-51 1.00 Ea 13.0 100.0 1,145.8 1,103.0 2,348.78 13.00 100.00 1,145.82 1,102.96 2,349 98 9	100% 0% 0% 100% 2.349 0 0 2.349 2 0 0 2.849 2 200	0 0 2340 0 0 0 0 0 0 0 0 0 0
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Mary River Project - Complete Project Security Assessment - Estimate Breakdown Structure'

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5000 Editment Owner 5100 Project Wide 5140 Mobile Equipment 5140 M 5000 Buffinland Owned 5100 Project Wide 5140 Mobile Equipment 5140 M	In Engineer MO CO Heavy Mobile CO Mobile Heavy Mobile D10 Doors 514 100 En	13.0 100.0 1,145.8 1,103.0 2,348.78 (28.00) (200.00) (2.291.84) (2.205.92) -4.698 13.0 100.0 1,145.8 1,103.0 2,348.78 13.00 100.00 1,145.82 1,102.96 2,349	98 (192)	100% 0% 0% 100% (4,608) 0 0 100% 0% 0% 100% 2,349 0 0	(4,698)	2AM-MRY1325 Removed 2023-R Direct Type A Added 2022 Direct	100%				0 0	(4,698) 0 0	0 0	0 0	0 0	0 0
S000 Editminard Owned S100 Project Wirde S140 Mobile Equipment S140 M 5000 Beffinland Owned S100 Project Wirde S140 Mobile Equipment S140 M	Explanary MO 23 February Modes 25 Modes	13.0 100.0 1,145.8 1,103.0 2,348.78 (13.00 (100.00 1,145.82 (1,102.96 2,349 13.0 100.00 1,145.82 (1,102.96 2,349 13.0 100.00 1,145.82 (1,102.96 2,349 13.0 100.00 1,145.82 (1,102.96 2,349 13.0 100.00 1,145.82 (1,102.96 2,349 13.0 100.00 1,145.82 (1,102.96 13.0 100.00 1,145.82 (1,102.96 13.0 100.00 1,145.82 (1,102.96 13.0 100.00 1,145.82 (1,102.96 13.0 100.00 1,145.82 (1,102.96 13.0 100.00 1,145.82 (1,102.96 13.0 100.00 1,145.82 (1,102.96 13.0 100.00 1,145.82 (1,102.96 13.0 100.00 1).		100% 0% 0% 100% (2,340) 0 0	(2,349)	ZAM-MRY1325 A0040 2022 Direct Type A Removed 2023-R Direct	100%				0 0	(2,349) 0 0	0 0	0 0	0 0	0 0
	the Equipment MC- 02 Modism Mobile O2 Modism Mobile Sequent Equipment Sequent	10.0 37.5 881.4 413.6 1,332.51 10.00 37.50 881.40 413.61 1,333	24 24	100% 0% 0% 100% 1,333 0 0	1,333	730CM3VY-6A Type A 2AM-MRY1325 Added 2022 Direct	100%				0 0	1,333 0 0	0 0	0 0	0 0	0 0
5000 Baffirland Owned 5100 Project Wilde 5140 Mobile Equipment 5140 M	bit Equipment MO- C2 Modium Mobile Excitoment Made m Mobile Excitoment Made m Mobile Excitoment Steam Truck E-15 (1.00) Ea to Findinger MO- C2 Made m Mobile Modium Mobile Mobile Modium Mobile Modium Mobile Invelow Front F-16 1.00 F-9	10.0 37.5 881.4 413.6 1,332.51 (10.00) (37.50) (881.40) (413.61) -1,333	24 (24)	100% 0% 0% 100% (1,333) 0 0	(1,333)	Type A 2AM-MRV1325 Removed 2023-R Direct	100%				0 0	(1,333) 0 0	0 0	0 0	0 0	0 0
5000 Entirement Owned 5100 Project Wide 5140 Mobile Equipment 5140 M sono Baffinland Owned 5100 Project Wide 5140 Mobile Equipment 5140 M	MCD CD MSSIM Models Sequences Models Environment Models Environment Models Environment Models Environment Models	10.0 37.5 881.4 413.6 1,332.51 10.00 37.50 881.40 413.61 1,333 10.0 37.5 881.4 413.6 1,332.51 (10.00) (37.50) (881.40) (413.61) -1,333	24 24	100% 0% 0% 100% 1,333 0 0	1,333	24MARY 1925 Added 2022 Direct Type A Personnel 2023 D Direct	100%				0 0	1,333 0 0	0 0	0 0	0 0	0 0
S000 Baffinland Owned 5100 Project Wide 5140 Mobile Equipment 5140 M	in Equipment NC- U2 Equipment U2 Equipment Equipment Equipment U2000 y years E-16 (1.00) Exit in Equipment FF4 ISO Container FC Buildings (NCI ISO Shipping Container Lube / Del Container E-18 29.73 m2	0.1 1.4 9.9 15.5 28.73 3.33 41.65 293.69 459.40 795	1 30	100% 0% 0% 100% 795 0 0	795	2AM MRY1305 Type A 2022 Direct		50%			0 0	397 397 0	0 0	0 0	0 0	0 0
Equiement 5100 Project Wide 5140 Mobile Equipment 5140 M 5000 Baffriand Owned 5100 Project Wide 5140 Mobile Equipment 5140 M	te Equipment FF4 ISO Container FC Bulldings (Not ISO Shipping Container Lube / Del Container E-18 (29.75) m2	0.1 1.4 9.9 15.5 28.73 (3.33) (41.65) (293.69) (459.40) -795	1 (30)	100% 0% 0% 100% (795) 0 0	(795)	Type A 2AM-MRY1325 Removed 2023-R Direct	50%	50%			0 0	(397) (397) 0	0 0	0 0	0 0	0 0
S000 Enthreated Connect 5100 Project Wide 5140 Mobile Equipment 5140 M		6.7 20.8 587.6 229.8 838.22 6.67 20.83 587.60 229.78 838 6.7 20.8 587.6 229.8 838.22 (6.67) (20.83) (587.60) (229.78) 438	4 4	100% 0% 0% 100% 838 0 0	838	1996 A 2AM-MRY1325 Added 2022 Direct	100%				0 0	838 0 0	0 0	0 0	0 0	0 0
5000 Equipment 5100 Project Wide 5140 Mobile Equipment 5140 M 5000 Belfinland Owned 5100 Project Wide 5140 Mobile Equipment 5140 M	Cognitive MO O1 Cyl Modils Columnet Columnet Cyl Modils	6.7 20.8 587.6 229.8 838.22 (8.67) (20.83) (887.60) (229.76) -838 6.7 20.8 587.6 229.8 838.22 13.33 41.67 1.175.20 459.57 1.676	4 (4)	100% 0% 0% 100% (638) 0 0) (838)	ZAM-MRY1325 Nemoved 2023-N Direct Type A Added 2022 Direct	100%				0 0	1.676 0 0	0 0	0 0	0 0	0 0
5000 Baffinland Owned 5100 Project Wide 5140 Mobile Equipment 5140 M	Description Controlled Cont	6.7 20.8 587.6 229.8 838.22 (13.33) (41.67) (1,175.20) (459.57) -1,676	4 (8)	100% 0% 0% 100% (1,676) 0 0	(1,676)	Type A Removed 2023-R Direct					0 0	(1,676) 0 0	0 0	0 0	0 0	0 0
5000 Baffiriand Owned 5100 Project Wide 5140 Mobile Equipment 5140 M	Exposer Mo	6.7 20.8 587.6 229.8 838.22 6.67 20.83 587.60 229.78 838		100% 0% 0% 100% 838 0 0	838	2AM-MRY1325 Added 2022 Direct	100%				0 0	838 0 0	0 0	0 0		0 0
S000 Baffrilard Owned 5100 Project Wide 5140 Mobile Equipment 5140 M Baffrilard Owned 5100 Project Wide 5140 Mobile Equipment 5140 M	to Equipment MO- O1 Light Modes O1 Existence O1 Existence Followers All Ternain Vehicle (Prince) or similar) E-21 (1.00) Ea Existence MO- O1 Light Modes O1 Modes Light Modes Skid stater (for diffing support) E-22 1.00 Ea	6.7 20.8 587.6 229.8 838.22 (6.67) (20.83) (587.60) (220.76) 4338 6.7 20.8 587.6 229.8 838.22 6.67 20.83 587.60 229.78 838	4 (4)	100% 0% 0% 100% (838) 0 0 100% 0% 0% 100% 838 0 0	838)	Type A Removed 2023-R Direct ZAM-MRY1325 Removed 2023-R Direct Type A Added 2022 Direct	100%				0 0	(838) 0 0	0 0	0 0	0 0	0 0
Equipment S000 Entirement S100 Project Wirds S140 Mobile Equipment S140 M	le Equipment MM1 Light Equipment MM1 Equipment Light Equipment	8.1 88.8 713.9 978.9 1,781.56 18.20 177.50 1,427.87 1,957.75 3,563	1 1	100% 0% 0% 100% 3,563 0 0	3,563	Type A Added 2022 Direct	100%				0 0	3,563 0 0	0 0	0 0	0 0	0 0
500 Endificiand Owned 5100 Project Wide 5140 Mobile Equipment 5140 M 5000 Endiment 5100 Project Wide 5140 Mobile Equipment 5140 M 5000 Endiment 5100 Project Wide 5140 Mobile Equipment 5140 M	in Equipment MO- O1 Light Mobile O1 Mobile Light Mobile Commissioning of small mobile generates ranging in size E-24 10.00 Ea			100% 0% 0% 100% 8,382 0 0	8,382		100%				0 0	8,382 0 0	0 0	0 0	0 0	0 0
5000 Baffinland Owned 5100 Project Wide 5140 Mobile Equipment 5140 M	MAZ Medium MAZ Medium MAZ Explanment Equipment Type 1 E-House E-25 1.00 Ea NE Equipment MMZ Medium MMZ Medium MMZ Ferroman Type 3 E-House E-26 1.00 Ea	19.2 177.5 1,892.3 1,957.8 3,827.54 19.20 177.50 1,892.9 1,957.75 3,828		100% 0% 0% 100% 3,828 0 0		Type A 2AM-MRY1325 Added 2022 Direct Type A Added 2022 Direct		-+++-	+++	+	0 0	3,828 0 0	0 0	0 0	0 0	0 0
5000 Equipment 5100 Project Wide 5140 Mobile Equipment 5140 M 5000 Equipment 5100 Project Wide 5140 Mobile Equipment 5140 M	li Equipment MM2 Equipment MM2 Equipment Equipment Type 3 E-House E-28 1.00 Ea la Equipment MO- O1 Light Mobile Light Mobile Hydraudic Harmer (7 tonesis) E-27 1.00 Ea Incompany E-20	19.2 177.5 1,892.3 1,957.8 3,827.54 19.20 177.50 1,892.29 1,957.75 3,828 6.7 20.8 587.6 229.8 838.22 6.67 20.83 587.60 229.78 838		100% 0% 0% 100% 3,828 0 0 100% 0% 0% 100% 838 0 0		2AM-MRY1305 Added 2022 Direct Type A 2AM-MRY1305 Added 2022 Direct Type A	100%		+++	+ + +	0 0	838 0 0	0 0	0 0	0 0	0 0
S000 Britisand Owned S100 Project Wide S140 Mobile Equipment 5140 M	Exponent MO	13.0 100.0 1,145.8 1,103.0 2,348.78 13.00 100.00 1,145.82 1,102.96 2,349		100% 0% 0% 100% 2,349 0 0	2,349	Type A 2AM-MRY1325 Added 2022 Direct	100%				0 0	2,349 0 0	0 0	0 0	0 0	0 0
5000 Baffirland Owned 5100 Project Wide 5140 Mobile Equipment 5140 M	e Equipment MO- 01 Equipment O1 Equipment Equipment Dissument Dissument Equipment Equi	6.7 20.8 587.6 229.8 838.22 13.33 41.67 1,175.20 459.57 1,676	4 8	100% 0% 0% 100% 1,676 0 0	1,676	Type A Add mon Door	100%		++	+	0 0	1,676 0 0	0 0	0 0	0 0	0 0
5000 Equipment 5100 Project Wide 5140 Mobile Equipment 5140 M 5000 Baffinland Owned 5100 Project Wide 5140 Mobile Equipment 5140 M	Engineers Fourment Fo	6.7 20.8 587.6 229.8 838.22 6.67 20.83 587.60 229.78 838 6.7 20.8 587.6 229.8 838.22 13.33 41.67 1.175.20 4-0.57 1.878	4 4	100% 0% 0% 100% 838 0 0 100% 0% 0% 100% 1.676 0	838	2AM-MRY1325 Added 2022 Direct Type A Added 2022 Direct	100%		+++	+ + +	0 0	1,676 0 0	0 0	0 0	0 0	0 0
5000 Baffinland Owned 5100 Project Wide 5140 Mobile Equipment 5140 M	Environat Frairment Frairment Frairment Light Mobile Light Mobile Light Mobile Co. Mobil	6.7 20.8 587.6 229.8 838.22 6.87 20.83 587.60 229.78 838	4 4	100% 0% 0% 100% 838 0 0	838	Type A Added 2022 Direct	100%				0 0	838 0 0	0 0	0 0	0 0	0 0
5000 Baffinland Owned 5100 Project Wide 5140 Mobile Equipment 5140 M	Copinment MOC	6.7 20.8 587.6 229.8 838.22 (6.87) (20.83) (587.60) (229.78) -838		100% 0% 0% 100% (838) 0 0	(838)	Type A 2AM-MRY1325 Removed 2023-R Direct	100%		\bot		0 0	(838) 0 0	0 0	0 0	0 0	0 0
5000 Enthread Owned 5100 Project Wide 5140 Mobile Equipment 5140 M 5000 Baffinland Owned 5100 Project Wide 5140 Mobile Equipment 5140 M	MO. Q2 Modum Modes Q2 Modum Modes Experiment Services Services E.5 4.00 Ea W. Equipment MO. Q2 Modum Modes Modes <td>10.0 37.5 881.4 413.6 1,332.51 40.00 150.00 3,525.80 1,854.44 5,330 10.0 37.5 881.4 413.6 1,332.51 (40.00) (150.00) (3,525.80) (1,854.44) -5,330</td> <td></td> <td>100% 0% 0% 100% 5,330 0 0 100% 0% 0% 100% (5,330 0 0</td> <td>5,330</td> <td>2aaAMRV195 Added 2022 Direct Type A Removed 2023-R Direct</td> <td>100%</td> <td></td> <td>+++</td> <td></td> <td>0 0</td> <td>5,330 0 0 (5,330) 0 0</td> <td>0 0</td> <td>0 0</td> <td>0 0</td> <td>0 0</td>	10.0 37.5 881.4 413.6 1,332.51 40.00 150.00 3,525.80 1,854.44 5,330 10.0 37.5 881.4 413.6 1,332.51 (40.00) (150.00) (3,525.80) (1,854.44) -5,330		100% 0% 0% 100% 5,330 0 0 100% 0% 0% 100% (5,330 0 0	5,330	2aaAMRV195 Added 2022 Direct Type A Removed 2023-R Direct	100%		+++		0 0	5,330 0 0 (5,330) 0 0	0 0	0 0	0 0	0 0
S000 Exirment S100 Project Wide S140 Mobile Equipment S140 M	to Equipment MO- 03 Equipment 02 Equipment Equipment Soloment Soloment Soloment Soloment Nac 1 Soloment Solomen	13.0 100.0 1,145.8 1,103.0 2,348.78 28.00 200.00 2,291.84 2,205.92 4,698		100% 0% 0% 100% 4,698 0 0	4,698	ZAM-MRY1325 Added 2022 Direct	100%		+ + +	+ + +	0 0	4,698 0 0	0 0	0 0	0 0	0 0
5000 Baffinland Owned 5100 Project Wide 5140 Mobile Equipment 5140 M	Condense Conden	13.0 100.0 1,145.8 1,103.0 2,348.78 (28.00) (200.00) (2,291.84) (2,205.92) -4,698	96 (192)	100% 0% 0% 100% (4,608) 0 0	(4,628)	Type A Removed 2023-R Direct	100%				0 0	(4,698) 0 0	0 0	0 0	0 0	0 0
S000 Extrement S100 Project Wide S140 Mobile Equipment S140 M	Exposer	6.7 20.8 587.6 229.8 838.22 (6.67) (20.83) (587.00) (229.78) -838 6.7 20.8 587.6 229.8 838.22 66.67 208.33 5.676.00 2.297.83 8.382	4 (4)	100% 0% 0% 100% (838) 0 0 100% 0% 0% 100% 8,382 0 0	(838)	2AM-MRY1325 Removed 2023-R Direct Type A Added 2020-R	100%		+	+	0 0	838) 0 0	0 0	0 0	0 0	0 0
Equipment S140 Mobile S140	la Equipment MO- 01 Equipment O1 Equipment Education F P350 Light Vehicle 10.00 Ea la Equipment MO- MM/1 Light Equipment MM/1 Equipment Light Equipment Runway traffic control gata arms E-1 1.00 Ea	6.7 20.8 587.6 229.8 838.22 66.67 206.33 5.676.00 2.297.83 8.382 8.1 88.8 713.9 978.9 1,781.56 8.10 88.75 713.93 978.88 1,782	1 1	100% 0% 0% 100% 1,782 0 0	0,382	2AM-MRY1325 Added 2023-R Direct Type A 2AM-MRY1325 Added 2023 Direct	100%		+ + +	+ + +	0 0	1,782 0 0	0 0	0 0	0 0	0 0
5000 Equipment 5100 Project Wirds 5140 Mobile Equipment 5140 M	Beginner MC- MM1 Light Equipmer MM1 Machanical Light Equipmer Zhou AS Diamond Drills 2021-52 5.00 Ea Bedinner MC- MM1 Light Equipmer MM1 Machanical Light Equipmer Beginner Zhou AS Diamond Drills 2021-53 10.00 Ea	8.1 88.8 713.9 978.9 1,781.56 40.50 443.75 3,569.67 4,894.39 8,906	1 3	100% 0% 0% 100% 8,908 0 0	8,908	Type A Added 2022-R Direct	100%				0 0	8,908 0 0	0 0	0 0	0 0	0 0
5000 Baffiriand Owned 5100 Project Wide 5140 Mobile Equipment 5140 M	le Equipment MO- MM1 Light Equipment MM1 Mechanical Light Equipment Bean model 435 Water Pumps 2021-53 10.00 Ea	8.1 88.8 713.9 978.9 1,781.56 81.00 887.50 7,139.34 9,788.77 17,816	1 5	100% 0% 0% 100% 17,816 0 0	17,816	Type A 2AM-MRY1325 Added 2022-R Direct	100%				0 0	17,816 0 0	0 0	0 0	0 0	0 0
5000 Equipment 5100 Project Wide 5140 Mobile Equipment 5140 M 5000 Baffinland Owned 5100 Project Wide 5140 Mobile Equipment 5140 M	Experience MO O1 Capt Mobile O1 Mobile Capt Mobile Ones Style 7-155 200-56 1.00 Ex- Experience MO O1 Capt Mobile O1 Capt Mobile Ones Style 7-155 200-56 1.00 Ex- Experience MO O1 Capt Mobile O1 Capt Mobile Ones Style 7-155 200-57 1.00 Ex- Experience MO O1 Capt Mobile O1 Mobile Capt Mobile Ones Style 7-155 200-56 1.00 Ex- Experience MO O1 Capt Mobile O1 Mobile Capt Mobile Ones Style 7-155 200-56 1.00 Ex- Experience MO O1 Capt Mobile O1 Mobile Capt Mobile Ones Style 7-155 200-56 1.00 Ex- Experience MO O1 Capt Mobile O1 Mobile Capt Mobile Ones Style 7-155 200-56 1.00 Ex- Experience O1 Capt Mobile O1 Mobile Capt Mobile Ones Style 7-155 200-56 200-56 1.00 Ex- Experience O1 Capt Mobile O1 Mobile Capt Mobile Ones Style 7-155 200-56 1.00 Ex- Experience O1 Capt Mobile O1 Mobile Capt Mobile Ones Style 7-155 200-56 1.00 Ex- Experience O2 O2 O3 O3 O3 O3 O3 O3	6.7 20.8 597.6 229.8 838.22 6.67 20.63 597.60 229.76 838 6.7 20.8 597.6 229.8 838.22 6.67 20.63 597.60 229.76 838	4 4	100% 0% 0% 100% 838 0 0 100% 0% 0% 100% 838 0 0	838	2AM-MRY1325 Added 2022-R Direct Type A Added 2022-R Direct	100%				0 0	838 0 0	0 0	0 0	0 0	0 0
5000 Baffriand Owned 5100 Project Wide 5140 Mobile Equipment 5140 M	Equirment Equirment Equirment Equirment Equirment	6.7 20.8 587.6 229.8 838.22 6.67 20.83 587.60 229.78 838	4 4	100% 0% 0% 100% 838 0 0	838	Type A Added 2022-R Direct	100%				0 0	838 0 0	0 0	0 0	0 0	0 0
5000 Epidiment 5100 Project Wide 5140 Mobile Equipment 5140 M	Engineer MO	6.7 20.8 567.6 229.8 838.22 6.67 20.83 587.60 229.78 838		100% 0% 0% 100% 838 0 0	838	2AM-MRY1325 Added 2022-R Direct	100%				0 0	838 0 0	0 0	0 0	0 0	0 0
5000 Ediffiniand Owned 5100 Project Wide 5140 Mobile Equipment 5140 M 5000 Baffiniand Owned 5100 Project Wide 5140 Mobile Equipment 5140 M 5000 Baffiniand Owned 5100 Project Wide 5140 Mobile Equipment 5140 M	k Egylmer MO 01 Egylmer 5 MO 01 Molik Egylmer 5 MOlik Molik Cylm Molik C	6.7 20.8 587.6 229.8 838.22 6.67 20.83 587.60 229.78 838 6.7 20.8 587.6 229.8 838.22 6.67 20.83 587.60 229.78 838		100% 0% 0% 100% 838 0 0 100% 0% 0% 100% 838 0 0	838	2AM-MRY1325 Added 2022-R Direct Type A Added 2022-R Direct 2AM-MRY1325 Added 2022-R Direct Type A	100%				0 0	838 0 0	0 0	0 0	0 0	0 0
Soli	le Equipment MO- MM1 Light Equipment MM1 Mochanical Light Equipment Light Equipment (2021 Equipment Audit) (216.00) Ea	8.1 88.8 713.9 978.9 1,781.56 (1,749.60) (19,170.00) (154.209.74) (211,437.43) .384.817			030		100%					(204.917) 0 0	0 0	0 0	0 0	0 0
Beffirland Owned			1 (108)	100% 0% 0% 100% (384,817) 0 0	(384,817)		100%									
5000 Equipment 5100 Project Wide 5140 Mobile Equipment 5140 M	le Equipmere SQ - MM2 Médium -	19.2 177.5 1,692.3 1,957.8 3,827.54 (3,552.00) (32,837.50) (313,073.28) (362,184.40) -708,005	1 (185)	100% 0% 0% 100% (384,817) 0 0 100% 0% 0% 100% (708,095) 0 0	(384,817)	ZAM-MRY1325 Removed 2022-R Direct Type A ZAM-MRY1325 Removed 2022-R Direct	100%				0 0	(708,095) 0 0	0 0	0 0	0 0	0 0
5000 Equirment 5100 Project Wide 5140 Michie Equipment 5140 M 5000 BdTriand Owner 5100 Project Wide 5140 Michie Equipment 5140 M Equirment 5100 Project Wide 5140 Michie Equipment 5140 M	MAZ Modernment Modernment Modernment Modernment Modernment Construent Construent <td>19.2 177.5 1,802.3 1,957.8 3,827.54 (3,552.00) (32,87.50) (313,073.28) (382,184.40) -708,005 168.0 1,850.0 14,807.5 20,404.8 97,062.28 (14,280.00) (157,280.00) (1,588.89.20) (1,734.404.60) -3,150.294</td> <td>1 (185) 4 56 (4,760)</td> <td>100% 0% 0% 100% (384.817) 0 0 100% 0% 0% 100% (708.005) 0 0 100% 0% 0% 100% (3.150.294) 0 0</td> <td>(384,817) (708,095) (3,150,294)</td> <td>2AM_MRY1305 Namoued 2022-R Direct Type A 2AM_MRY1305 Removed 2022-R Direct Type A 2AM_MRY1305 Removed 2022-R Direct</td> <td>100%</td> <td></td> <td></td> <td></td> <td>0 0</td> <td>(708,095) 0 0 (3,150,294) 0 0</td> <td>0 0</td> <td>0 0</td> <td>0 0</td> <td>0 0</td>	19.2 177.5 1,802.3 1,957.8 3,827.54 (3,552.00) (32,87.50) (313,073.28) (382,184.40) -708,005 168.0 1,850.0 14,807.5 20,404.8 97,062.28 (14,280.00) (157,280.00) (1,588.89.20) (1,734.404.60) -3,150.294	1 (185) 4 56 (4,760)	100% 0% 0% 100% (384.817) 0 0 100% 0% 0% 100% (708.005) 0 0 100% 0% 0% 100% (3.150.294) 0 0	(384,817) (708,095) (3,150,294)	2AM_MRY1305 Namoued 2022-R Direct Type A 2AM_MRY1305 Removed 2022-R Direct Type A 2AM_MRY1305 Removed 2022-R Direct	100%				0 0	(708,095) 0 0 (3,150,294) 0 0	0 0	0 0	0 0	0 0
	SE-Springer DG MAZ Medium Machine Machine Springer Machine Springer CPD (2015 Equipment Audit) (166.00) Exp ME Springer DE MAD Non-y Springer MAD Machine Non-y Springer MAD 1,000 Exp M Springer DE Springer DE Application CT Light Medium DE Application DE Applicatio	19.2 177.5 1,692.3 1,597.8 3,877.54 (1,592.00 (2,875.6) (11,073.20 (62,184.40 708,056 188.00 1,809.75 20,404.8 37,082.26 (14,380.00 (172,280.00 0,288.69.20 (1,734.404.60 3,162.294 67 20.8 587.8 228.8 888.22 (2,083.33) (4,46.67) (180,390.80) (70,773.27) 258,171	1 (185) 4 56 (4,760) 4 (1,232)	100% 0% 0% 100% (384,817) 0 0 100% 0% 0% 100% (708,095) 0 0	(384,817) (708,095) (3,150,294)	2AM.MRY1305 Nemowed 2022-R Direct	100%				0 0 0	(708,095) 0 0 (3,150,294) 0 0 (258,171) 0 0	0 0 0	0 0	0 0 0	0 0
Deficient Count	## Cypinmer MCD 101 Marky Equipment MOD Educational Mode M	19.2 177.5 1,692.3 1,597.8 3,877.54 (1,592.00 (2,875.6) (11,073.20 (62,184.40 708,056 188.00 1,809.75 20,404.8 37,082.26 (14,380.00 (172,280.00 0,288.69.20 (1,734.404.60 3,162.294 67 20.8 587.8 228.8 888.22 (2,083.33) (4,46.67) (180,390.80) (70,773.27) 258,171	1 (185) 4 58 (4,780) 4 (1,232) 24 (8,256)	100% 0% 0% 100% (384.817) 0 0 100% 0% 0% 100% (708.005) 0 0 100% 0% 0% 100% (3.150.294) 0 0	(384,817) (708,095) (3,150,294)	2AM_MRY1305 Namoued 2022-R Direct Type A 2AM_MRY1305 Removed 2022-R Direct Type A 2AM_MRY1305 Removed 2022-R Direct	100% 100% 100%					(358,171) 0 0 (3,150,294) 0 0 (258,171) 0 0 (458,383) 0 0 (723,424) 0 0	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0
Deficient Count	is Exponent DO Mode (mode) M	19.2 177.5 1,802.3 1,507.9 3,877.64 0,502.06 02,875.60 011,072.00 002,134.60 078,056 160.0 1,607.75 2,644.6 37,022.31 1,436.00 1,922.00 0,726.005 0,72	1 (185) 4 58 (4,780) 4 (1,232) 24 (8,256)	100% 0% 0% 100% (384.817) 0 0 100% 0% 0% 100% (708.005) 0 0 100% 0% 0% 100% (3.150.294) 0 0	(384,817) (708,095) (3,150,294)	2400-4679 150-5 2002-8 Direct	100% 100% 100% 100%				0 0 0	(258,171) 0 0 0 (258,171) 0 0 0 (258,171) 0 0 0 (258,171) 0 0 0 (258,171) 0 0 0 (258,171) 0 0 0 (258,171) 0 0 0 (258,171) 0 0 0 (258,171) 0 0 0 0 (258,171) 0 0 0 0 0 (258,171) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
S000 Equirement S100 Project Wide S140 Mobile Equipment	Expense U.D. O2 Movy Mode Navy	19.2 177.5 1,802.3 1,507.9 3,877.64 0,502.06 02,875.60 011,072.00 002,134.60 078,056 160.0 1,607.75 2,644.6 37,022.31 1,436.00 1,922.00 0,726.005 0,72	1 (185) 4 58 (4,780) 4 (1,232) 24 (8,256)	100% 0% 0% 100% (384.817) 0 0 100% 0% 0% 100% (708.005) 0 0 100% 0% 0% 100% (3.150.294) 0 0	(384,817) (708,095) (3,150,294)	2400-4679 150-5 2002-8 Direct	100% 100% 100% 100% 100% 100% 100%				0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	(708.095) 0 0 0 (2150.294) 0 0 0 (2250.771) 0 0 0 (2650.771) 0 0 0 (2750.294) 0 0 0 0 0 (2750.424) 0 0 0 0 0 (2750.424) 0 0 0 0 0 (2750.424) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	6 Egypner NO. O.3 Septemer O.5 Septemer O	19.2 177.5 1,802.3 1,507.9 3,877.64 0,502.06 02,875.60 011,072.00 002,134.60 078,056 160.0 1,607.75 2,644.6 37,022.31 1,436.00 1,922.00 0,726.005 0,72	1 (185) 4 56 (4,760) 4 (1,232) 24 (8,256) 96 (29,568) 1 119 3 1 552 1 56 5,432	100% 0% 0% 100% (384.817) 0 0 100% 0% 0% 100% (708.005) 0 0 100% 0% 0% 100% (3.150.294) 0 0	(384,817) (708,095) (3,150,294)	2004.05(1) 2007 2007.05(1)	100% 100% 100% 100% 100%				0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	(700.005) 0 0 0 (250.017) 0 0 0 (250.017) 0 0 0 (250.017) 0 0 0 (250.017) 0 0 0 (250.017) 0 0 0 (250.017) 0 0 0 (250.017) 0 0 0 (250.017) 0 0 0 0 (250.017) 0 0 0 0 (250.017) 0 0 0 0 (250.017) 0 0 0 0 (250.017) 0 0 0 0 (250.017) 0 0 0 0 (250.017) 0 0 0 0 (250.017) 0 0 0 0 (250.017) 0 0 0 0 (250.017) 0 0 0 0 (250.017) 0 0 0 0 (250.017) 0 0 0 0 (250.017) 0 0 0 0 (250.017) 0 0 0 0 (250.017) 0 0 0 0 (250.017) 0 0 0 0 (250.017) 0 0 0 0 (250.017) 0 0 0 0 (250.017) 0 0 0 0 0 (250.017) 0 0 0 0 0 0 (250.017) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	6 Egypner NO. O.3 Septemer O.5 Septemer O	1920 177.6 1,692.3 1,97.8 1,9	1 (185) 4 56 (4,760) 4 (1,232) 24 (6,256) 98 (20,568) 1 199 5 1 562 4 1,164 24 7,896	100% 0% 0% 100% (38.477) 0 0 0 0 100% (38.477) 0 0 0 0 0 0 0 0 0	(\$4,817) (708,065) (708,065) (258,77) (458,383) (723,424) (424,012 (2112,803 (3,595,041 (438,396)		100% 100% 100% 100% 100% 100% 100% 100%					(78.05) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	6 Egypner NO. O.3 Septemer O.5 Septemer O	19.2 177.5 1,802.3 1,907.6 2,807.54 0,007.00 02,807.50 031,073.00 032,144.00 708,005 168.0 1,800.3 1,807.5 2,644.8 37,022.3 14,300.0 192,020.0 1,364.02.3 77,446.00 4,182,344 47 20.8 597.6 20.8 88.22 (2,833.0 1,436.00 1,236.02.3 1,446.00 0,727.23 10.0 37.5 88.4 48.9 1,322.0 (2,830.00 (2,830.00 (3,830.00 (3,237.00 (3	1 (185) 4 56 (4,760) 4 (1,232) 24 (6,256) 98 (20,568) 1 199 5 1 562 4 1,164 24 7,896	100% 0% 0% 100% (38.477) 0 0 0 0 100% (38.477) 0 0 0 0 0 0 0 0 0	(34,817) (708,005) (3,150,204) (58,171) (483,383) (723,404) (44,012) (2,112,803) (3,595,041) (43,921)		100% 100% 100% 100% 100% 100% 100% 100%					(960-057) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		
	Mary Mode Mary	1920 177.6 1,692.3 1,97.8 1,9	1 (186) 4 (56 (4.705) 4 (1.232) 24 (8.256) 98 (22.568) 1 119 5 1 562 1 563 4 1,184 24 7,896 98 22.752	100% 0% 0% 100% (38.477) 0 0 0 0 100% (38.477) 0 0 0 0 0 0 0 0 0	(\$4,817) (708,065) (708,065) (258,77) (458,383) (723,424) (424,012 (2112,803 (3,595,041 (438,396)		100% 100% 100% 100% 100% 100% 100% 100%				0 0		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		
	Separate U.S. 23 Mark Way Mode W	1962 1775 1863 1875 24454 25000	1 (185) 4 59 (4.705) 4 (1,223) 24 (1,236) 96 (22,569) 5 1 592 1 59 5,432 4 1,744 96 22,752 8 0 0	100% 0% 0% 100% 034.477 0 0 0 0 0 0 0 0 0	(58.4317) (708.095) (21.150.294) (258.171) (458.383) (723.424) (221.12.803 (3.595.041 (3.43.396) (556.681)		100% 100% 100% 100% 100% 100% 100% 100%	35% 35% 35% 35%			0 0 :	558,881 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 0
	16 Experient 10.0 □ 3 Servi Visible 10 1 10 10 10 10 10 10 10 10 10 10 10 1	19.2 177.6 1.602.3 1.697.8 1.677.4 1.020.0 0.02.07.0 0.10.07.0 0.10.07.0 0.78.00.0 0.78.00.0 18.0 1.600.5 1.600.5 2.044.6 37.062.0 0.10.07.0 0.10.07.0 0.10.07.0 0.17.0	1 (180) 4 560 (4.700) 4 (6.260) 24 (6.260) 50 (20.560) 1 11 502 1 50 5.432 2 4 7.806 9 6 22.752	190% 0% 0% 190% 184497 0 0 0	(38.437) (38.437) (31.50.284) (31.50.284) (258.77) (258.77) (258.77) (258.77) (258.38) (31.50.284) (24.4012 (24.322) (24.322) (24.322) (24.322) (258.86) (30.288) (30		160%. 160%. 160%. 160%. 160%. 160%. 160%. 160%. 160%. 160%. 160%. 160%. 160%. 160%. 150%.	53% 55% 55% 55% 55% 55%			0 0 :	556,661 0 0 3,196,421 3,196,421 3,196,421 355,215 365,215 365,215 (3,343,763) (3,343,763)	0 0	0 0 0 0 0 0		0 0 0 0 0 0 0 0 0 0
	16 Experient	19.2 177.5 1,682.3 1,597.8 2,877.6 1,080.00 02,877.6 03,187.30	1 (186) 4 566 (4.700) 4 568 (4.700) 24 (8.266) 96 (22.566) 1 1 19 1 11 5 1 15 5 1 569 5.432 24 7.866 96 22.752 5 0 0 6 0 0	150% 0% 0% 150% 154477 0 0 0 0 0 0 0 0 0	0 (38.4817) 0 (708.095) 0 (23.190.294) 0 (258.173) 0 (668.383) 0 (723.443) 0 (22.112.803) 0 3.595.041 0 448.395 0 3.595.041 0 448.396 0 556.661 0 100.545.65 0 (10.001.386) 0 702.730		1995- 1995-	35% 35% 35% 35% 35% 35% 35% 35% 35% 35%			0 0 :	556,861 0 0 3,196,421 3,196,421 3,196,421 365,215 365,215 355,215 (3,343,763) (3,343,763) 234,243 234,243 224,243	0 0			0 0
	Experient 10.0 23 10.0	19.2 177.5 1.682.3 1.597.8 3.875.4 1.620.0 02.875.6 03.875.80	1 (180) 4 54 (4,780) 24 (8,250) 96 (2,550) 1 119 1 190 1 190 2 1 6,250 1 1 792 1 1 6,432 2 4 7,764 96 22,752 1 0 0 0 0 0 0	150% 0% 0% 150% 154477 0 0 0 0 0 0 0 0 0	(28.4317) (28.4317) (28.4317) (28.4317) (28.4317) (28.4317) (28.4317) (28.4317) (28.4317) (28.4317) (28.4317) (28.4317) (28.4317) (28.4317) (28.4317) (28.4317) (28.4317) (38.		160%. 160%. 160%. 160%. 160%. 160%. 160%. 160%. 160%. 160%. 160%. 160%. 160%. 160%. 150%.	35% 35% 35% 35% 35% 35% 35% 35% 35% 35%			0 0 :	556,661 0 0 3,196,421 3,196,421 3,196,421 355,215 365,215 365,215 (3,343,763) (3,343,763)	0 0	0 0 0 0 0 0		0 0 0 0 0 0 0 0 0 0
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	Experient 10.0 23 10.0	19.2 177.6 1.602.3 1.697.8 1.877.8 1.602.0 0.02.07.0 0.107.00 0.107.00 0.786.00	1 (180) 1 (180) 1 (1700) 2 (1700) 2 (1700) 3 (1700) 3 (1700) 3 (1700) 4 (1700) 5 (1700) 5 (1700) 6 (17	150% 0% 0% 150% 1544477 0 0 0 0 0 0 0 0 0	GRA.817 CRA.817		1995- 1995-	25% 25% 25% 25% 25% 25% 25% 25% 25% 25%				\$50,681 0 0 0 3,196,421 3,196,421 3,196,421 365,215 365,216 355,216 355,216 336,215 365,216 355,216 324,243 234,243 374,243 375,241 67,531 67,531 67,531 67,531 60,546 80,646 80,646	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0
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	Exception 10.0 23 10.0	19.2 177.6 1.602.3 1.507.6 2.074.6 2.020.0 0.020.0	1 (180) 1 (180) 1 (1700) 2 (1700) 2 (1700) 2 (1700) 3 (1700) 3 (1700) 3 (1700) 3 (1700) 3 (1700) 4 (1700) 4 (1700) 5 (1700) 6 (17	150% 0% 0% 150% 154477 0 0 0	GRAIT/10		1995- 1995-	25% 25% 25% 25% 25% 25% 25% 25% 25% 25%				\$20,641 0 0 \$196,441 3.196,471 3.196,471 \$96,715 965,761 996,771 \$96,715 976,771 976,771 \$76,300 976,300 976,300 \$76,300 976,300 \$76,300 976,300 \$76,300 976,300 \$76,300 976,300 \$76,300 976,300 \$76,300 976,300 \$76,300 976,300 \$76,300 976,300 \$76,300 976,300 \$76,300 976,300 \$76,300 976,300 \$76,300 976,300 \$76,300 976,300 \$76,300 976,300 \$76,300 976,300 \$76,300 976,300 \$76,300 976,300 \$76,3	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	March Marc	19-2	1 (180) 1 (180	150% 0% 0% 150% 154477 0 0 0	GRAFIT GRAF		190% 190% 190% 190% 190% 190% 190% 190%	33% 33% 33% 33% 33% 33% 33% 33% 33% 33%				00.061 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	March Marc	1962 1775	1 (186) 1 (1	150% 0% 0% 150% 1548-217 0 0 0 0 0 0 0 0 0	GRATITY GRAT		190% 190% 190% 190% 190% 190% 190% 190%	35% 35% 35% 35% 35% 35% 35% 35% 35% 35%			0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	92,861 0 0 0 3,186,401 36,702 3,186,401 956,716 956,716 956,716 956,716 956,716 956,716 95,811	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
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	March Marc	19-2	1 (180) 1 (180) 1 (1700) 24 (1,250) 24 (1,250) 25 (1,250) 26 (1,250) 27 (1,250) 28 (2,250) 29 (2,250) 21 150 (3,42) 24 7,746 24 7,746 26 22,782 27 (2,250) 20 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	150% 0% 0% 150% 154477 0 0 0	(100,000) (100,0		190% 190% 190% 190% 190% 190% 190% 190%	25% 25% 25% 25% 25% 25% 25% 25% 25% 25%			0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	\$3,184.41 \$1,194.47 \$1,184.41 \$1,964.41 \$1,964.41 \$1,196.41 \$1,964	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
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	Separate 10.0	1962 1775	1 (180) 1 (180) 1 (180) 1 (180) 1 (120) 24 (120) 24 (120) 25 (180) 1 119 26 (220) 27 (270) 27	150% 0% 0% 150% 150% 150% 0 0 0 0 0 0 0 0 0	GRANTY G		190% 190% 190% 190% 190% 190% 190% 190%	25% 25% 25% 25% 25% 25% 25% 25% 25% 25%				50.861 0 0 3.186.401 3.196.401 3.186.401 306.214 365.216 366.218 295.244 365.216 366.218 295.244 27.244 27.244 295.31 065.30 065.30 205.30 065.30 065.30 106.30 065.30 065.30 106.30 065.30 065.30 106.30 106.30 106.30 106.30 106.30 10		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	March Marc	1962 1776	1 (180) 1 (180	150% 0% 0% 150% 154457 0 0 0	GRA117 GRA117 GRA117 GRA117 GRA118 GRA1		1995. 1995.	25% 25% 25% 25% 25% 25% 25% 25% 25% 25%				20.001 0 0 0 0 0 0 0 0 0		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	March Marc	1962 1776	1 (180) 1 (180	150% 0% 0% 150% 154457 0 0 0	GRA117 GRA117 GRA117 GRA117 GRA117 GRA118 GRA1		190% 190% 190% 190% 190% 190% 190% 190%	25% 25% 25% 25% 25% 25% 25% 25% 25% 25%				100.000		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
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	1	1962 177.6	1 (180) 1 (180) 1 (180) 1 (180) 1 (170) 24 (1,700) 24 (1,700) 24 (1,700) 26 (2,700) 27 (170) 28 (2,700) 28 (2,	150% 0% 0% 150% 150% 150% 0 0 0 0 0 0 0 0 0	GRANTY GRAN	Description	190% 190%	33% 33% 33% 33% 33% 33% 33% 33% 33% 33%				100,000 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
December	1	1962 177.6	1 (180) 1 (180) 1 (180) 1 (180) 1 (170) 24 (1,700) 24 (1,700) 26 (2,700) 1 (190) 27 (1,700) 28 (2,700) 28 (2,700) 28 (2,700) 29 (2,7	150% 0% 0% 150% 150% 150% 0 0 0 0 0 0 0 0 0	GRANTY G	Description	190% 190%	33% 33% 33% 33% 33% 33% 33% 33% 33% 33%				100,000 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
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December	March Segment Mo	1862 1,550.0 1,487.5 2,464.6 3,762.0 1,145.0	1	150% 0% 0% 150% 154577 0 0 0 0 150% 0% 150% 0% 150% 0% 150% 0% 150% 0% 0% 150% 0% 0% 0% 0% 0% 0% 0%	GRANTY G	Description	1905. 1905	30% 30% 30% 30% 30% 30% 30% 30% 30% 30%				200.601 0 0 0 3.196.401 3.196.401 3.196.401 306.710 3.196.401 306.701 306.710 3.196.401 306.710 3.196.401 306.710 3.196.401 306.710 3.196.401 306.710 3.196.401 306.710 3.196.401 306.710 3.196.401 306.710 3.196.401 306.710 3.196.7201 307.710 3.196.7201 307.710		0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	

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Mary River Project - Complete Project Security Assessment - Estimate Breakdown Structural Updated December 15, 2022								_	CASA COMPS Pad Contre	CAM Claus Pas Claus
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Level 0 - Description Level 1 - Description Level 1 - Description Level 2 - Description Level 3 - Description Descri	Qty Code Area - QTY Code Description Type Description	Tag Number QTY II S	Unit Fu Unit Lab	cal Mani Total F Total Lab	Oral Cos	ON Labil	OL Cost	d Work of Plan	Year 1- Year 3- Year 1- Year 1	6 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
7000 Construction Facilities & 7200 Milne Port 7230 Washburstes 7234 Workshoos BLD EG Remont	EG Flooring / Gravel Base Toromort Britisspan Workshop - Damolish floor f	nish - 7234-BLD-001 0.00 m2 0.0	0.0 0.0 0.0 0.00	0.00 0.00 0.00	0 0 0	100% 0% 0% 100%	0 0 0 0	Type B Construction 2014 Direct	23% 23% 23%	
7000 Construction Facilities & 7200 Milne Port 7230 Buildings, Shops & 7234 Garages & BLD #NA	EG Foundations Gravel Base Gravel Construction Workshop - Demolish and Decortar Buildine - Fabric w/ Saa Can Walts EG Flooring / Gravel Base Construction Workshop - Demolish and ourdation Construction Workshop - Demolish and foundation Construction Workshop - Demolish and foundation	minate 7234-BLD-002 0.00 m2 0	0 0 0 0	0.00 0.00 0.00			0 0 0 0	Type B Construction 2014 Direct 2BC-MRY1416	25% 33% 33% 25% 33% 33%	0 0 0 0 0 0 0 0 0 0 0
Tool Construction Facilities & Tool Miline Port Tool Buildings, Strops & Tool Studies Blub EG Ginsel Base Studies Studie		m6 · 7234-BLD-002 0.00 m2 0.0 Gravel 7234-BLD-002 0.00 m2 0.0		0.00 0.00 0.00 0.00		100% 0% 0% 100% 100% 0% 0% 100%	0 0 0 0	3HZ SMRV1Z1K	33% 33% 33% 33% 33% 33%	
7000 Construction Facilities & 7200 Milne Port 7230 Walthrouses Construction Facilities & 7200 Milne Port 7230 Wathrouses Buildings, Shops & 7234 Workshops BLD FF3-c Constrainated Constrainated	FF3-c Buildings Soft walled Soft Wall Maintenance Garage x 6 (assume sam as existing on Tota Road)	e size 2,046.00 m2 0.6	2.2 58.1 80.4 138.72	1,192.48 4,586.45 114,824.57 164,406.80	283,818 1 1,023	100% 0% 0% 100%	283,818 0 0 283,81	8 Type B Construction Added 2017-A Direct	33% 33% 33%	0 0 94,606 94,606 0 0 0 0 0 0 0
7000 Construction Facilities & 7200 Milne Port 7230 Workshooses PLD CS ASSUME 500mm	m CS Flooring / Slab on Grade Soft Wall Maintenance Garage x 6 (assume sam	e size 2,046.00 m2 0.1	1.9 11.0 18.8 31.84	255.75 3,838.25 22,541.81 38,382.50	64,741 0 0	100% 0% 0% 100%	64,741 0 0 64,74	Type A 2AM-MRY1325 Added 2017-A Direct	100%	0 0 0 64,741 0 0 0 0 0 0 0 0
7000 Construction Facilities & 7200 Miline Port 7230 Waterbooses 7231 Office Facilities 1222 BLD FF1 Net Cortaminate	9 Buildings (Not Double Trailer Construction Office - Demoks and Deconstraine Building - Trailer Construction Office - Demoks and Deconstraine Building - Trailer - Moduler (2 or more modules) TANK - AERODROME OFFICE SEWAGE	18 7231-BLD-001 267.66 m2 0.2	2.8 19.8 30.9 53.47	60.00 750.00 5,288.40 8,272.20	14,311 1 268	100% 0% 0% 100%	14,311 0 0 14,31		33% 33% 33%	0 0 4,770 4,770 0 0 0 0 0 0 0
(480 H2)	Mechanical COLLECTION TANK - LAGRANGE MECHANICA	AL 7231-TK-001 1.00 Ea 31.0	325.0 2.732.3 3.584.6 6.641.96	31.00 325.00 2.732.34 3.584.62			6.842 0 0 6.842	Type B Construction		
Services Warehouses	W: 1829 H: 610			31.00 325.00 2,732.34 3,584.82	6,642 2 2	100% 0% 0% 100%		28C-MKY1416	50% 50%	0 0 2,321 3,321 0 0 0 0 0 0 0
7000 Construction Facilities & 7200 Milne Port 7230 Watchcosted 7231 Office Facilities 1225 BLD FF1 Not Construction Facilities (480 ft2)	led FTR1 Contaminated) (modular) Suiding - Trailer - Single - Demonstrated (modular) Building - Trailer - Single	7231-BLD-002 66.91 m2 0.2	2.8 19.8 30.9 53.47	15.00 187.50 1,322.10 2,068.05	3,578 1 67	100% 0% 0% 100%	3,578 0 0 3,578	Type B Construction 2BC-MRY1416 2014 Direct	33% 33% 33%	0 0 1,193 1,193 0 0 0 0 0 0 0
7000 Construction Facilities & 7200 Mine Port 7230 Buildings, Shops & 7231 Office Facilities 1231 TK- MT1 Light Tanks	MT1 Mechanical Light Tanks NORWESCO L: 1613 W: 737	7231-TK-002 1.00 Ea 9.7	89.6 852.0 988.1 1,929.67	9.67 89.58 852.02 988.07	1,930 1 1	100% 0% 0% 100%	1,930 0 0 1,930	Type B Construction 2BC-MRY1416 2014 Direct	33% 33% 33%	0 0 643 643 643 0 0 0 0 0 0 0
7000 Construction Facilities & 7200 Miles Port 7230 Buildings, Shops & 7231 Office Facilities 1226 BLD PW Timeser Orbiting 4800 CE 7000 Construction Facilities & 7200 Miles Pourt 7230 Buildings, Shops & 7231 Office Facilities 1226 BLD PW Timeser Orbiting 4800 CE 8 Authory 7000 Connection Facilities & 7200 Miles Pourt 7230 Buildings, Shops & 7231 Office Facilities 1227 BLD PW Timeser Orbiting	FT Flooring/ Foundations Timber Cribbing Chebre to Especial State FW Flooring/ Wood Floor Wood Floor Wood Floor Foundations - Tember Cribbing Fig. Receiver Selection Commontain Flooring Amendment Office - Demoksh and foundations - Tember 1 Fig. Receiver Selection Commontain Flooring - Research Fig. Receiver Selection Commontain Flooring Fig. Receiver Selection Commontain Flo	Firther 7231-BLD-002 66.91 m2 0.1 Steel 7231-BLD-002 66.91 m2 0.1	1.0 6.9 10.8 18.71		1,252 0 20 1,252 0 20		1,252 0 0 1,252 1,252 0 0 1,252	2BC-MRY1416	23% 23% 23% 23% 23% 23%	0 0 417 417 417 0 0 0 0 0 0 0 0 0
Bernoes Washpass (480 12) Construction Facilities & Buildings Stops & Gravel Base	FW Foundations Wood-Floor of Wooder-Floor of Wooder-Floor Or W	7231-BLD-001 267.66 m2 0.0			0 0 0	100% 0% 0% 100%	0 0 0 0	29C-MRY1416 Type B Construction 2014 Direct 29C-MRY1416	33% 33% 33%	0 0 0 0 0 0 0 0 0 0 0 0
SAFVICAS VININFOCASIO - FOR Allowance - For	Foundations Wood Floor Temporary	id 7231-BLD-001 267-66 m2 0.1	1.0 6.9 10.8 18.71	33.00 262.50 1,850.94 2,895.27	5,009 0 80	100% 0% 0% 100%	5,009 0 0 5,006	Type B Construction 2BC-MRY1416 2014 Direct	33% 33% 33%	0 0 1,670 1,670 0 0 0 0 0 0
7000 Construction Facilities & 7200 Milre Port 7230 Buildings, Shops & 7235 Warehouses 25ka conforcion conforcion warehouses and	25ka Buildings construction warehouses and offices Temporary construction warehouses and offices Absurpces	1.00 Lot 94.3	1,179.2 9,434.0 13,006.6 23,619.81	94.34 1,179.25 9,433.96 13,006.60	23,620 0 0	100% 0% 0% 100%	23,620 0 0 23,62	Type B Construction 2014 Direct 29C-MRY1416	39% 39% 39%	0 0 7,873 7,873 0 0 0 0 0 0 0 0
7000 Construction Facilities & 7200 Milm Port 7230 Buildings, Shops & 7235 Warehouses 1286 BLD FF2 Buildings Shops & 7235 Warehouses 1286 BLD FF2 Contaminated	FFL Bulkings (Not Fold Away Site Services Heated Wasehouse - Demolish and Contaminated) Building Decortaminate Building - Fold-away Building (Sit	7235-BLD-002 371.75 m2 0.2	2.0 13.8 21.6 37.43	58.33 729.17 5,141.50 8,042.42	13,913 1 372	100% 0% 0% 100%	13,913 0 0 13,91	Type B Construction 2014 Direct	33% 33% 23%	0 0 4638 4638 4,638 0 0 0 0 0 0 0
(49h hr) Fold Away										
Services Warehouses Contaminated (480 ft2)	FFL Buildings (Not Contaminated) Fold Away Site Services Unhassed Warehouse - Demoléin to Decontaminate Building - Fold-away Building (St		2.0 13.8 21.6 37.43	58.33 729.17 5,141.50 8,042.42	13,913 1 372	100% 0% 0% 100%	13,913 0 0 13,91	Type B Construction 28C-MRY1416 2014 Direct	33% 33% 33%	0 0 4638 4638 0 0 0 0 0 0 0
7000 Construction Facilities & 7200 Miles Port 7230 Warehouses 7235 Warehouses 1287 BLD CP Fundation 1480 122 Warehouses 7235 Warehouses 1287 BLD CP Fundation 1480 122 Pressure Connection 1480 122	CP Flooring / Precast Sie Services Hazed Wasehouse - Demolish and foundations Foundations foundations - Precast Footing (Perimeter Beam)		1.8 12.8 20.0 34.63	53.98 674.75 4,757.80 7,442.23	12,875 1 279	100% 0% 0% 100%	12,875 0 0 12,87	200-mai 1910	33% 33% 33%	0 0 4,292 4,292 0 0 0 0 0 0 0
	Flooring / Precast Site Services Linhasted Warring / Precast Site Services Linhasted Warring (Perimeter Beam)		1.8 12.8 20.0 34.63		12,875 1 279	100% 0% 0% 100%	12,875 0 0 12,87	200-0011410	33% 33% 33%	0 0 4292 4292 0 0 0 0 0 0 0 0
2000 Construction Facilities & 2000 Miles Bust 2000 Buildings, Shops & 2000 Miles Shops	Pecoring / Precast Construction Equipment Building - Demotish and Decontaments Building - Pathric w/ Sea Can William Precast Construction Equipment Building - Pecorida and Construction Equipment Building - Demotish and Construction Equipment Building - State Construction Equipment Building - Demotish and Construction Equipment Building - Demotish - Demotish - Demotish - D		1.8 12.8 20.0 34.63 1.8 12.8 20.0 34.63		7,725 1 167	100% 0% 0% 100%	7,725 0 0 7,725	Type B Construction	33% 33% 33% 33% 33%	0 0 2,575 2,575 0 0 0 0 0 0 0 0 0
2000 Construction Facilities & 2000 Miles Bart 2000 Buildings, Shops & 2006 Mancheses 1006 Bt D EQ Gravel Base	Pooring / Precast Construction Equipment Building - Demolish and foundations - Precast Poundations - Precast Poundations - Precast Poundations - Precast Potential Poundations - Precast Potential Poundations - Precast	7235-0LD-001 ZZS.05 m2 0.1 finish- 7235-BLD-001 ZZS.05 m2 0.0	-a 12.8 20.0 34.63 0.0 0.0 0.0 0.00	0.00 0.00 0.00 0.00	0 0 0	100% 0% 0% 100%	0 0 0 0	28C-MRY1416 Remove 2014 Direct Type B Construction Hold 28C-MRY1416 Remove 2014 Direct	33% 33% 33% 33% 33% 33%	0 0 0 0 0 0 0 0 0 0 0 0
Services Warehouses Removel	EG Flooring / Gravel Base Site Services Heated Warehouse - Demolish floor - Gravel	f frish 7235-BLD-002 371.75 m2 0.0	0.0 0.0 0.0 0.00	0.00 0.00 0.00	0 0 0	100% 0% 0% 100%	0 0 0 0	2BC-MRY1416 Remove Type B Construction 2BC-MRY1416 2014 Direct Type B Construction	33% 33% 33%	0 0 0 0 0 0 0 0 0 0 0
2000 Contraction Facilities & 7200 Miline Port 7200 Buildings, Strops & 7225 Warehouses 1201 BLD EG Classword 7000 Contraction Facilities & 7200 Miline Port 7220 Buildings, Strops & 7225 Warehouses 004 BLD FF1 Next Contamination		od	0.0 0.0 0.0 0.00 2.8 19.8 30.9 53.47	0.00 0.00 0.00 0.00	0 0 0	100% 0% 0% 100%	0 0 0 0	Type A Removed 2015 A Direct	33% 33% 33% 33% 33% 33%	
1000 Services	Ass PT- Containmand Building Decortaminate Building - Fold-away Building (St. 1888 Decortaminate Building - Fold-away B	(4)	1.8 12.8 20.0 34.63	0.00 0.00 0.00 0.00	0 1 0	100% 0% 0% 100%	0 0 0 0	2AM-MRY1325 Removed 2015 A Direct	33% 33% 33%	
Services Services Vision Facilities & 7200 Miline Port 7230 Washbouses 7235 Warehouses 004 BLD EG Grand Base Removal	- Flooring / Site Services Unheated Warehouse - Demolish fi	00f	0.0 0.0 0.0 0.00	0.00 0.00 0.00	0 0 0	100% 0% 0% 100%	0 0 0 0	2AM-MRY1325 Type A 2AM-MRY1325 Removed 2015 A Direct	33% 33% 33%	
7000 Construction Facilities & 7200 Milne Port 7230 Buildings, Shops & 7232 Worldone 1271 TK- MT2 Medium Tanks Waterhouses		3E AL 7232-TK-004 1.00 Ea 31.0	325.0 2,732.3 3,584.6 6,641.96	31.00 325.00 2,732.34 3,584.62	6,642 2 2	100% 0% 0% 100%	6,642 0 0 6,642	Type B Construction 29C-MRY1416 2014 Direct	50% 50%	0 0 3,321 3,321 0 0 0 0 0 0 0 0
7000 Construction Facilities & 7200 Milne Port 7230 Buildings, Shops & 7232 Workforce 1254 BLD FF1-c Contaminated	FTR1-c Buildings Single Trailers Site Services Washcar #1 - Demolish and Decontaminate Building - Trailer - Single	7232-BLD-009 35.89 m2 0.6	2.8 49.4 77.3 129.46	20.00 100.00 1,762.80 2,757.40	4,620 1 36	100% 0% 0% 100%	4,620 0 0 4,620	Type B Construction 2014 Direct	33% 33% 33%	0 0 1,540 1,540 0 0 0 0 0 0 0
2000 Construction Facilities & 7200 Milne Port 7230 Buildings, Steps & 7232 Worldone Facilities 1257 BLD FF1-c Construinted 4460 Int2.	(Consinues) (module) Deconsinues Building - Insier - Single		2.8 49.4 77.3 129.46	20.00 100.00 1,762.80 2,757.40	4,620 1 36	100% 0% 0% 100%	4,620 0 0 4,620	Type B Construction 2014 Direct 2BC-MRY1416	39% 33% 33%	0 0 1,540 1,540 0 0 0 0 0 0 0
7000 Construction Facilities & 7200 Miles Port 7230 Buildings, Shops & 7232 Workforce Facilities 1272 TK- MT1 Light Tanks	MT1 Machanical Light Tanks TANK - SITE SERVICES WASHCAR #1 RANV TANK - PLASTIC-MART 868-310-2566 L: 1803 W: 1245 H: 1346	VATER 7232-TK-005 1.00 Ea 9.7	89.6 852.0 988.1 1,929.67	9.67 89.58 852.02 988.07	1,930 1 1	100% 0% 0% 100%	1,930 0 0 1,930	Type B Construction 2BC-MRY1416 2014 Direct	33% 33% 33%	0 0 643 643 643 0 0 0 0 0 0 0
7000 Construction Facilities & 7200 Miline Port 7230 Buildings, Shops & 7232 Worldones 1260 TK- MT2 Medium Tanks Worldones	W: 1245 H: 1348 Michanical Madum Tanks SEWAGE COLLECTION TAW: - LAGRANGE MECHANOL SERVAGE COLLECTION TAW: - LAGRANGE MECHANOLA SERVAGE SE: 3:791	WC 7232-TK-001 1.00 Ea 31.0	325.0 2,732.3 3,584.6 6,641.96	31.00 325.00 2,732.34 3,584.62	6,642 2 2	100% 0% 0% 100%	6,642 0 0 6,642	Type B Construction 2014 Direct	50% 50%	0 0 3,321 3,321 0 0 0 0 0 0 0 0
7000 Construction Facilities & 7200 Miles Port 7230 Buildings, Shops & 7230 Wonforce 1273 TK- MT1 Light Tarks Warehouses	W 1829 H 810 TANK , SITE SERVICES WASHCAR #2 SEWA	3E NL 7232-TK-007 1.00 Ea 9.7			1,930 1 1	100% 0% 0% 100%	1,930 0 0 1,930		50% 50%	0 0 965 965 0 0 0 0 0 0 0 0
	TANK - SITE SERVICES WASHCAR #2 RAW V	VATER								
7000 Services 7200 Mine Port 7230 Warehouses 7232 Facilities 1274 IK- M11 Light larks	Equipment Egrit tanks W: 1245 H: 1346	7232-18-008 1.00 Ea 9.7	89.6 852.0 988.1 1,929.67	9.67 89.58 852.02 988.07	1,930 1 1	100% 0% 0% 100%	1,930 0 0 1,930	25C-WK11416	33% 33% 33%	0 0 643 643 643 0 0 0 0 0 0 0
	FT Flooring / Tember Crithian Site Services Washcar #2 - Demolish and founds	tions - 7232-BLD-009 35.69 m2 0.1 tions - 7232-BLD-010 35.69 m2 0.1	1.0 6.9 10.8 18.71 1.0 6.9 10.8 18.71		668 0 11 668 0 11	100% 0% 0% 100%	668 0 0 668 668 0 0 668	Type B Construction	33% 33% 33% 33% 33%	0 0 223 223 223 0 0 0 0 0 0 0 0 0
7000 Construction Facilities & 7200 Milne Port 7230 Buildings, Shops & 7232 Workforce 1230 BLD FF1 Not Contaminate Vigorithusies	FTR1 Buildings (Not Single Trailers Batch Plant Office-Lunchroom-W/C - Demoish a Decontaminate Building - Trailer - Single	nd 7232-BLD-003 66.91 m2 0.2	2.8 19.8 30.9 53.47		3,578 1 67	100% 0% 0% 100%	3,578 0 0 3,578		33% 33% 33%	0 0 1,193 1,193 0 0 0 0 0 0 0
7000 Construction Facilities & 7200 Milne Port 7230 Buildings, Shops & 7232 Worldorce 1248 BLD FF1 Net Contaminate Varieties 1248 BLD F	9 Site Services Lunchroom #1 - Demofish and Decontaminated (modular) Decontaminate Building - Trailer - Single	7232-BLD-007 66.91 m2 0.2	2.8 19.8 30.9 53.47	15.00 187.50 1,322.10 2,068.05	3,578 1 67	100% 0% 0% 100%	3,578 0 0 3,578	Type B Construction 2014 Direct	39% 39% 39%	0 0 1,193 1,193 1,193 0 0 0 0 0 0 0
7000 Construction Facilities & 7200 Milne Port 7230 Buildings, Shops & 7232 Wonfurce Facilities 1251 BLD FF1 Not charameter Not	Contaminate Bolding - Inster - Single	7232-BLD-008 66.91 m2 0.2	2.8 19.8 30.9 53.47	15.00 187.50 1,322.10 2,068.05	3,578 1 67	100% 0% 0% 100%	3,578 0 0 3,578	Type B Construction 2BC-MRY1416 2014 Direct	33% 33% 33%	0 0 1,193 1,193 0 0 0 0 0 0 0
Servicins Process (480 ft/2)	9 Buildings (Not Single Trailers Fuel Systems Office - Demolish and Decontamin Contaminated) (modular) Fuel Building - Trailer - Single	³⁶⁹ 7232-BLD-005 44.81 m2 0.2	2.8 19.8 30.9 53.47	10.00 125.00 881.40 1,378.70	2,385 1 45	100% 0% 0% 100%	2,385 0 0 2,385	Type B Construction 2014 Direct	50% 50%	0 0 1,193 1,193 0 0 0 0 0 0 0 0
7000 Construction Facilities & 7200 Milne Port 7230 Buildings, Shops & 7232 Wonforce Facilities 1245 BLD FF1 Modular Buildings Shops & 7232 Facilities 1245 BLD FF1 Modular Buildings Shops & 7232 Feathful Mo	9 Buildings (Not Single Trailers Fuel Systems Lunchroom - Demolish and Decontaminate Building - Trailer - Single		2.8 19.8 30.9 53.47	10.00 125.00 881.40 1,378.70	2,385 1 45	100% 0% 0% 100%	2,385 0 0 2,385	Type B Construction 2014 Direct	50% 50%	0 0 1,193 1,193 0 0 0 0 0 0 0 0
2000 Construction Facilities & 7200 Milre Port 7230 Buildings, Shops & 7232 Workforce 1270 TK- MT1 Light Tanks Waterboase	Equipment L: 1613 W: 737 H: 1676		89.6 852.0 988.1 1,929.67	9.67 89.58 852.02 988.07	1,930 1 1	100% 0% 0% 100%	1,930 0 0 1,930	Type B Construction 2BC-MRY1416 2014 Direct	33% 33% 33%	0 0 643 643 643 0 0 0 0 0 0 0
2000 Construction Facilities & 1200 Milne Port 7230 Buildings Steps & 1232 Workforce BLD FFT Net Contamination 1200 Content of Port			2.8 19.8 30.9 53.47	0.00 0.00 0.00 0.00	0 1 0	100% 0% 0% 100%	0 0 0 0	Type B Construction 2014 Direct 2BC-MRY1416 2014 Direct 2BC-MRY1416 2014 Direct 2BC-MBY1416 2014 Direct	50% 50% 50% 50%	
Services 200 Miles Port 7230 Washbosses 7232 Workforce 7232 Workforce 7232 Workforce 84.0 Miles Port 7230 Washbosses 7232 Workforce 84.0 Miles Port 7232 Washbosses	FW Flooring / Wood Floor Quarry Washoar - Demolish floor finish - Raised or Wooden Floor	7232-BLD-002 0.00 m2 0.0 Steel 7232-BLD-002 0.00 m2 0	0 0 0 0	0.00 0.00 0.00 0.00	0 0 0	100% 0% 0% 100%	0 0 0 0	29C-MRY1416 2014 Direct Type B Construction 29C-MRY1416 2014 Direct	50% 50% 50% 50%	
7000 Construction Facilities & 7200 Milre Port 7220 Buildings, Shops & 7222 Workforce Facilities 1260 BLD FF1-c Motostare building 7000 Construction Facilities & 7200 Milre Port 7220 Buildings, Rycope & 7222 Pacificing Rycope & 7222 Pacificing Rycope & 7222 Pacific Rycope	FC-c Buildings ISO Shipping Smoke Shack - Demolish and Decontaminate Buildings	7232-BLD-011 14.87 m2 0.6	2.8 49.4 77.3 129.46	8.33 41.67 734.50 1,148.92	1,925 1 15	100% 0% 0% 100%	1,925 0 0 1,925	Type B Construction 2014 Direct	33% 33% 33%	0 0 642 642 642 0 0 0 0 0 0 0
2000 Construction Facilities & 7200 Milne Port 7230 Baldings, Rope & 7232 Workforce 1240 BLD FW Timber Chibring 1240 BLD FW Milne Port 7230 Workforce 7230 FW Milne 7230 F	Foundations Flooring foundations - Timber Cribbing to Elevate Building Site Services Lunchroom #1 - Demolish and	7232-BLD-007 88-91 m2 0.1	1.0 6.9 10.8 18.71 1.0 6.9 10.8 18.71	8.25 65.63 462.74 723.82 8.25 65.63 462.74 723.82	1,252 0 20 1,252 0 20	100% 0% 0% 100%	1,252 0 0 1,252 1,252 0 0 1,252	Type B Construction 2014 Direct 2BC-MRY1416 Type B Construction 2014 Direct	33% 33% 33% 33% 33% 33%	0 0 417 417 417 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
7000 Construction Facilities & 7200 Mine Port 7230 Buildings, Shops & 7232 Workforce 1252 BLD FW Timber Cribbing (480 ft2).	Foundations - Timber Cribbing to Elevate Building	7232-0607-00-91 Hz 0.1	1.0 6.9 10.8 18.71	8.25 65.63 462.74 723.82	1,252 0 20	100% 0% 0% 100%	1,252 0 0 1,250	Type B Construction 2014 Direct	33% 33% 33%	0 0 417 417 0 0 0 0 0 0 0
Construction Facilities 8 Paintiens Stone 8 Workforce Gracel Rose	Fination / Duant Lumbroom - Demolish and foundations -	Owner					0 0 0 0	ZDC-MRT1416	50% 50% 49% 49%	
7000 Sarvices Contraction Facilities & 7200 Militre Port 7230 Baildings, Stops & 7232 Warthcoards 7000 Sarvices Contraction Facilities & 7200 Militre Port 7230 Baildings, Stops & 7232 Warthcoards Warthcoards Facilities Stops & 7230 BLD FW Eddit 1230 Facilities	CU Foundations Shorting Towns State	d 7232-BLD-001 0.00 m2 0.1	1.0 6.9 10.8 18.71	0.00 0.00 0.00	0 0 0	100% 0% 0% 100%	0 0 0 0	28C-MRY1416 Type B Construction 28C-MRY1416 2014 Direct	50% 50%	
200 Services 200	FW Flooring / Wood Floor Site Services Watercar 91 - Demoish floor finish Raised Steel or Wooden Floor Site Services Watercar 91 - Demoish floor finish Site Services Watercar 92 - Demoish floor finish	- 7000 FI D 040 05 00 -0 04	1.0 6.9 10.8 18.71 1.0 6.9 10.8 19.71	4.40 35.00 246.79 386.04 4.40 35.00 246.70 880.04	668 0 11 668 0 11	100% 0% 0% 100% 100% 0% 0% 100%	668 0 0 668 668 0 0 0	Type B Construction 2014 Direct 2BC-MRY1418 2014 Direct Type B Construction 2BC-MRY1418 2014 Direct	33% 33% 33% 33% 33% 33%	0 0 223 223 223 0 0 0 0 0 0 0 0 0 0 0 0
	FW Foundations Wooder Floor Raised Steel or Wooden Floor Flooring / EG Flooring / Gravel Base - Grav	el 7232-BLD-011 14.87 m2 0.0	0.0 0.0 0.0 0.00	0.00 0.00 0.00	0 0 0	100% 0% 0% 100%	0 0 0 0	28C-MRY1416 Type B Construction 28G-MRY1416 2014 Direct 28G-MRY1416	39% 33% 33%	0 0 0 0 0 0 0 0 0 0 0
	FW Fooring/ Wood Picor Smoke Shack - Demonstrator I read S	refor 7232-BLD-011 14.87 m2 0 7232-BLD-005 44.61 m2 0.0	0 0 0 0	0.00 0.00 0.00 0.00 0.00 0.00	0 0 0	100% 0% 0% 100% 100% 0% 0% 100%	0 0 0 0	Type B Construction 2014 Direct 2BC-MRY1416 2014 Direct Type B Construction 2014 Direct	33% 33% 33% 50% 50%	
200	FW Flooring / Wood Floor Fuel Systems Office - Demotish floor finish - Rain Fooring / Fooring / Fooring / Social or Viscolar Floor Flooring / Gravel Base Fuel Systems Office - Demotish floor finish - Rain Fuel Fuel Systems Lucricom - Demotish and foundst Fuel Systems Lucricom - Demotish Fuel Systems - Dem	ion.	0 0 0	0.00 0.00 0.00	0 0 0	100% 0% 0% 100%	0 0 0 0	2BC-MRY1416 2014 Direct	50% 50% 50% 50%	
200	EG Foundations Gravel Base Town State Color Color State Color Stat	1008 - 7222-8LD-009	0 0 0 0	0.00 0.00 0.00	0 0 0	100% 0% 0% 100% 100% 0% 0% 100%	0 0 0 0	28C-MRY1416 2014 Direct	50% 50% 50% 50% 50% 33% 33%	
	FW Flooring / Foundations Wood Floor Basch Plaire Office-Luncheon-WiC - Damoidsh ft finish - Baised Steel or Weoder Floor FW Flooring / FW See Services Lunchroom #1 - Demoidsh floor finish Raised Steel or Weoder Floor	7232-BLD-003 66.91 m2 0	0 0 0 0	0.00 0.00 0.00	0 0 0	100% 0% 0% 100% 100% 0% 0% 100%	0 0 0 0	Type 8 Construction 2014 Direct	39% 39% 39% 39% 39% 39%	
Tool Services Facilities 8, 7200 Million Port 7230 Washbousses 7230 Workfords 1253 BLD 4NNA Washbousses 7230	Foundations Wood Not Raised Steel or Wooden Roor Foot Raised Steel or Wooden Roor Foot Footing Footing Footing Footing Raised Steel or Wooden Roor Raised Steel or Wooden Roor	h 7232-BLD-008 66.91 m2 0	0 0 0 0	0.00 0.00 0.00	0 0 0	100% 0% 0% 100%	0 0 0 0	2BC-MRY1416 Type B Construction 2BC-MRY1416 2014 Direct	33% 33% 33% 33% 33% 33%	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	FFL-c Buildings (Contaminated) Building Concrete Batch Plant Building - Demolish and Decontaminate Building - Fold-away Building (Str		2.0 49.4 77.3 128.62	375.00 1,312.50 33,052.50 51,701.25	86,088 1 869		86,086 0 0 86,08	Type B Construction 28C-MRY1416 2014 Direct	33% 33% 33%	0 0 28,689 28,689 0 0 0 0 0 0 0 0
7000 Construction Facilities 8, 7200 Milvs Port 7250 Construction 7251 Concrete Facilities 1373 BLD FF2-c Construction Facilities 1373	FFL-c Buildings Fold Away Concrete Batch Plant Building - Demolish and foundations - Precast Footing (Perimeter Baem)	7251-BLD-001 669.14 m2 0.6	2.0 49.4 77.3 128.62	375.00 1,312.50 33,052.50 51,701.25	86,086 1 669	100% 0% 0% 100%	86,066 0 0 86,06	Type B Construction 2014 Direct	33% 33% 33%	0 0 28,699 28,699 0 0 0 0 0 0 0 0
265 170	A2 Site Works Grade and Re- Control Control Blatch Plant Stockpile	5,180.44 m2 0.0	0.1 1.1 0.4 1.66	85.75 757.84 5.795.18 2.080.04	8,633 0 0	100% 0% 0% 100%	8633 0 0 8635	Type B Construction 2014 Direct	33% 33% 33%	0 0 2,878 2,878 0 0 0 0 0 0 0 0
7000 Construction Facilities & 7200 Miles Port 7250 Construction 7251 Concrete Facilities MNA	Foundations Gravel	7251-BLD-001 689.14 m2 0.0	0.0 0.0 0.0 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0 0 0	100% 0% 0% 100%	0 0 0 0	Type B Construction 2014 Direct	39% 39% 39% 39% 39% 39%	
2000 Construction Facilities & 2000 Males Bard 2020 Camp & Site 2020 Can Constitute Asia Grade & No.	Oracle and Re-		0.2 3.9 0.7 4.75					ZBC-MRY1416 2014 Direct Type B Construction 2BC-MRY1416 Check 2014 Direct	33% 33% 33%	0 0 1,568 1,568 0 0 0 0 0 0 0 0
2000 Construction Facilities & 2000 Miles Bort 2000 Camp & Site 2029 See Operatings 49 Grade & Re-	Grade and Re- Contour With Existing Lined Storage Area	985.34 m2 0.0	0.2 3.9 0.7 4.75		4,703 0 0	100% 0% 0% 100%	4,703 0 0 4,703		33% 33% 33%	0 0 1,568 1,568 0 0 0 0 0 0 0
7000 Construction Facilities & 7200 Mine Port 7270 Camp & Ste Operations A3I Constant No.	Grade and Re- A3I Site Works Contour With Bladder Farm Decommissioning	0.00 m2 0.0	0.2 3.9 0.7 4.75	0.00 0.00 0.00	0 0 0	100% 0% 0% 100%	0 0 0 0		33% 33% 33%	0 0 0 0 0 0 0 0 0 0 0
	Grade and Re- Contour With Existing Hazandous Waste Berm Liner		0.2 3.9 0.7 4.75		0 0 0	100% 0% 0% 100%	0 0 0 0	Type B Construction Removed 2014 Direct	39% 39% 39%	0 0 0 0 0 0 0 0 0 0 0
	Old STP (RBC)		0 0 0 0			100% 0% 0% 100%		2BC-MRY1418	33% 33% 33%	0 0 0 0 0 0 0 0 0 0 0
700 Continuente Facilitatis de 2000 Allew Port 720 Carey 6.58 or 272 Sile Operations 816 Operations 700 Contractivo Facilitatis de 2000 Moles Port 7270 Sile Operations All Contractivo Reliabilitation Compressor Facilitatis de 2000 Compressor Facilitatis de 2000 All Compressor Facilitatis de 2000 All Compressor Facilitation All Contractivo Reliabilitation Compressor Facilitation All Contractivo Reliabilitation Contractivo Reliabilit	A3I Site Works Contour With Exploration Phase PWSP Liner		0.2 3.9 0.7 4.75		0 0		0 0 0 0	28C-MRY1418	1096	
7000 Construction Facilities & 7200 Miline Part 2270 Camp & Size 2273 Size Operations ASI Grade & Re- Contour with Line 2000 Construction Facilities & 7200 Toke Road	ASI Site Works Control With Epiloration Phase PWSP	0.00 m2 0.0	0.2 3.9 0.7 4.75	0.00 0.00 0.00	0 0 0	100% 0% 0% 100%	0 0 0 0	Type B Construction 2BC-MRY1418 Removed 2014 Direct	100%	
7000 Construction Facilities & 7400 Mine Site 7410 Exploration Camp 7411 Tert Camp BLD CS ASSUME 500mm	1 Gallamania	9,432.14 m2 0.1	1.9 11.0 18.8 31.64	1,179.02 17,685.26 103,918.60 176,852.63	298,456 0 0	100% 0% 0% 100%	298,456 0 0 298,45	Andrew Co. California	109%	0 0 0 298,458 0 0 0 0 0 0 0 0 0
7000 Construction Facilities & 7400 Mine Site 7410 Exploration Camp 7411 Tert Camp BLD FF3 Building (tent) No. Contaminated	ion FF3 Buildings (Not Soft walled Contaminated) Sulfding (tent) Exploration Soft-Wall Camp (Weatherhoven)	6,017.14 m2 0.2	2.2 15.8 24.7 42.77	1,079.07 13,488.42 95,109.56 148,771.90	257,370 1 3,009	100% 0% 0% 100%	257,370 0 0 257,37	0 Type A 2014 Direct	100%	0 0 0 257,370 0 0 0 0 0 0 0 0
7000 Construction Facilities 8 7400 Mine Site 7410 Exploration Camp 7411 Tert Camp BLD FF3 Building (stert) No. Construction Facilities 7400 Mine Site 7410 Exploration Camp 7411 Tert Camp BLD FF3 Constrainated Constrainated	Buildings (Not Soft walled Exploration Tent Camp Tents Building (tert)	2,400.00 m2 0.2	2.2 15.8 24.7 42.77	430.40 5,380.00 37,935.46 59,339.25	102,655 1 1,200	100% 0% 0% 100%	102,855 0 0 102,85	5 Type A 2014 Direct	100%	0 0 0 102,655 0 0 0 0 0 0 0 0
Distriction Control of Pacific Action Control of Contro	VP7 Packaged Exploration STP			0.00 0.00 0.00 0.00					100%	

Mary River Project - Complete Project Security A Updated December 15, 2022	Assesment - Estimate I	Breakdown Structurel																				CAN		Pret Closure	CAU.	T	Chance			Bred Chromes		
. Sibe	A's	// See least 9 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	an type	Briss Code	Arm OTV	FY Code Type Des			F C Like	pmem pmem	ass abour s	rod splion shour	ipment set (\$)	R3	4 (m3)	(%) pu	(5) Aug	nd Cost	lity Cost	as and Tag	Associate 8	4 1 4 4 4	* * *	* *	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Cost (\$)	(\$) (\$)	(5) 200		(£) (£)	Dost (\$)	Dost (\$)
Level 0 - Description	Level Descrip	1 - Level 2 - C - C - Description	Equipment Price (Price Code Description Oty Co	ode Area - QTY C	TY Code Type Des	rescription Tag	Number QT	Unit 1	Unit Equi	Total Mar	Consum Total L	Total Equ	Unit	Total Ve	Crown La	Vator Lists	Grown La	(\$) and Uab (\$)	Llost	d Work 8	Year 0	,	, y , y , y , y , y , y , y , y , y , y	Year 1 Year 0 G	Year 1 - C	Year 3 - C	Year 4.0	Your 6.0	Year 3-0	70 at 15	70 at 18
7000 Construction Facilities & 7400 Services	0 Mine Site	7430 Buildings, Shops & 7434 Garages & Workshops	BLD FF2-c	Fold Away Building Contaminated FFL-c	Buildings Fold (Contaminated) Built	Away Exploration Workshops		182	20 =2 0.6 2	49.4 77.3	128.62 102.11	357.38 8,999.79	14,077.62 23,4	36 1	182 100%	0%	0% 100% 23,435	0 0	0 23,435	Type A 2AM-MRY1325	2014 Direct	100%			0	0 0	23,435 0	0	0 0	0 0	0 0	0
7000 Construction Facilities & 7400 Services	0 Mine Site	7430 Buildings, Shops & 7434 Garages & Workshops	BLD FF3-c	(480 ft2) Soft Walled Building (tent) Contaminated FF3-c	Buildings Soft (Contaminated) Build	walled Soft Wall Maintenance G ang (tent) as existing on Tota Road	Garage x 6 (assume same size	2,046	.00 m2 0.6 2	56.1 80.4	138.72 1,192.48	4,586.45 114,824.57	164,406.80 283,8	1 1	1,023 100%	0%	0% 100% 283,818	0 0	0 283,818	Type B Construction 2BC-MRY1416 Adde	ed 2017-A Direct	33% 33% 33%			0	0 94,606	94,606 94,606	0	0 0	0 0	0 0	0
7000 Construction Facilities & 7400 Services	0 Mine Site	7430 Buildings, Shops & 7434 Garages & Workshops	BLD CS	(480 ft2) Slab on Grade - ASSUME 300mm CS thick	Flooring / Foundations State		Garage x 6 (assume same size ad)	2,046	00 m2 0.1 1.	11.0 18.8	31.64 255.75	3,836.25 22,541.81	38,362.50 64,7	41 0	0 100%	0%	0% 100% 64,741	0 0	0 64,741	Type A 2AM-MRY1325 Adde	ed 2017-A Direct	100%			0	0 0	64,741 0	0 1	, 0	0 0	0 0	0
7000 Construction Facilities & 7400 Services	0 Mine Site	7430 Buildings, Shops & 7435 Warehouses	25ka	Allowance - For Temporary construction 25ka warehouses and	Buildings wan (Contaminated)	torsary ruction houses and Temporary construction of	n warehouses and offices	1.0	D Lot 94.3 1,17	9,434.0 13,006	23,619.81 94.34	1,179.25 9,433.96	13,006.60 23,6	20 0	0 100%	0%	0% 100% 23,820	0 0	0 23,620	Type A 2AM-MRY1325	2014 Direct	33% 33% 33%			0	0 7,873	7,873 7,873	0	0	0 0	0 0	0
7000 Construction Facilities & 7400 Services	0 Mine Site	7430 Buildings, Shops & 7432 Workforce Facilities	1436 TK- MT2	offices Medium Tanks MT2	Mechanical Mec Equipment	ance TANK - FUEL SYSTEMS um Tanks COLLECTION TANK - LI SERVICES L: 3791 W:	MS WASHCAR SEWAGE LAGRANGE MECHANICAL 743 N: 1829 H: 610 ES WASHCAR #1 SEWAGE	2-TK-004 1.0) Ea 31.0 325	0 2,732.3 3,584.6	6,641.98 31.00	325.00 2,732.34	3,584.62 6,64	2 2	2 100%	0%	0% 100% 6,642	0 0	0 6,642	Type A 2AM-MRY1325	2014 Direct	50% 50%			0	0 3,321	3,321 0	0	, 0	0 0	0 0	0
7000 Construction Facilities & 7400 Services	0 Mine Site	7430 Buildings, Shops & 7432 Workforce Facilities	1437 TK- MT2	Medium Tanks MT2	Mechanical Mec Equipment Mec	um Tanks COLLECTION TANK - L/ SERVICES 1 - 3791 W	LAGRANGE MECHANICAL 743 II 1820 H 810	2-TK-007 1.0) Ea 31.0 325	0 2,732.3 3,584.6	6,641.98 31.00	325.00 2,732.34	3,584.62 6,64	2 2	2 100%	0%	0% 100% 6,842	0 0	0 6,642	Type A 2AM-MRY1325	2014 Direct	50% 50%			0	0 3,321	3,321 0	0 1	. 0	0 0	0 0	0
7000 Construction Facilities & 7400 Services 7400 7000 Construction Facilities & 7400		7430 Buildings, Shops & 7432 Workforce Facilities 7430 Buildings, Shops & 7432 Facilities 7430 Warshouses & Facilities Facilities	1439 TK- MT2	Medium Tanks MT2 Modular Building Controlled FTR1 o	Mechanical Equipment Mec Buildings Sing	um Tanks COLLECTION TANK - L/ SERVICER 1 : 3791 W	LAGRANGE MECHANICAL 743 I/ 1829 H 810	2-TK-010 1.0 2-BLD-004 35.6	D Ea 31.0 325	0 2,732.3 3,584.6	6,641.98 31.00	325.00 2,732.34	3,584.62 6,64	2 2	2 100%	0%	0% 100% 6,842	0 0	0 6,642	Type A 2AM-MRY1325 Type A 2AM-MRY1325	2014 Direct	50% 50%			0	0 3,321	3,321 0	0		3 0	0 0	0
7000 Services 7400 Services 8 7400		7430 Warehouses Facilities 7430 Buildings, Shops & 7432 Workforce Facilities	1416 BLD FF1-c	(490 ft?) Modular Building Contaminated FTR1-c	(Contaminated) (mo Buildings Sing (Contaminated) (mo		#1 - Demolish and - Trailer - Single 7433	2-BLD-007 35.6	9 m2 0.6 2.	49.4 77.3	129.46 20.00	100.00 1,762.80	2,757.40 4,62	1 10	36 100%	0%	0% 100% 4,620	0 0	0 4,620	2AM-MRY1325 Type A 2AM-MRY1325	2014 Direct	33% 33% 33%			0	0 1,540	1,540 1,540	0 1	0 0	0 0	0 0	
7000 Construction Facilities & 7400 Services	0 Mine Site	7430 Buildings, Shops & 7432 Workforce Facilities	1419 BLD FF1-c	(480 ft2) Modular Building Contaminated FTR1-c (480 ft2)	Buildings Sing (Contaminated) (mo	a Trailers Site Services Washcar #: Decontaminate Building -		2-BLD-008 35.6	0 m2 0.6 2.	49.4 77.3	129.46 20.00	100.00 1,762.80	2,757.40 4,62	1 1	38 100%	0%	0% 100% 4,620	0 0	0 4,620	Type A 2AM-MRY1325	2014 Direct	39% 33% 33%			0	0 1,540	1,540 1,540	0	0 0	0 0	0 0	0
7000 Construction Facilities & 7400 Services	0 Mine Site	7430 Buildings, Shops & 7432 Workforce Facilities	1433 TK- MT2	Medium Tanks MT2	Mechanical Equipment Mec	um Tanks SEWAGE COLLECTION	IN TANK - LAGRANGE 743	2-TK-001 1.0) Ea 31.0 325	0 2,732.3 3,584.6	6,641.98 31.00	325.00 2,732.34	3,584.62 6,64	2 2	2 100%	0%	0% 100% 6,642	0 0	0 6,642	Type A 2AM-MRY1325	2014 Direct	50% 50%			0	0 3,321	3,321 0	0	, 0	0 0	0 0	0
7000 Construction Facilities & 7400	0 Mine Site	7430 Buildings, Shops & 7432 Workforce Facilities	1438 TK- MT1	Light Tanks MT1	Mechanical Equipment Ligh	TANK - FUEL SYSTEMS TANK - PLASTIC-MART 1245 H: 1346	MS WASHCAR RAW WATER IT 886-310-2556 L: 1803 W: 743	2-TK-005 1.0) Ea 9.7 89	852.0 988.1	1,929.67 9.67	89.58 852.02	988.07 1,93	1 1	1 100%	0%	0% 100% 1,930	0 0	0 1,930	Type A 2AM-MRY1325	2014 Direct	50% 50%			0	0 965	965 0	0	, 0	0 0	0 0	0
7000 Construction Facilities & 7400 Services	0 Mine Site	7430 Buildings, Shops & 7432 Workforce Facilities	1438 TK- MT1	Light Tanks MT1	Mechanical Equipment Ligh	TANK - SITE SERVICES TANK - PLASTIC-MART W: 1245 H: 1346	ES WASHCAR #1 RAW WATER T 866-310-2556 L: 1803 743	2-TK-008 1.0	9.7 89	852.0 988.1	1,929.67 9.67	89.58 852.02	988.07 1,93	1 1	1 100%	0%	0% 100% 1,930	0 0	0 1,930	Type A 2AM-MRY1325	2014 Direct	33% 33% 33%			0	0 643	643 643	0	, 0	0 0	0 0	0
7000 Construction Facilities & 7400 Services		7430 Buildings, Shops & 7432 Workforce Facilities	1440 TK- MT1	Light Tanks MT1	Mechanical Equipment Ligh	TANK - SITE SERVICES TANK - PLASTIC-MART W: 1245 H 1346	ES WASHCAR #2 RAW WATER T 866-310-2556 L: 1803 743	2-TK-011 1.0) Ea 9.7 89	852.0 988.1	1,929.67 9.67	89.58 852.02	988.07 1,93	1	1 100%	0%	0% 100% 1,990	0 0	0 1,930	Type A 2AM-MRY1325	2014 Direct	33% 33% 33%			0	0 643	643 643	0	0	0 0	0 0	0
7000 Construction Facilities & 7400 Services 7000 Construction Facilities & 7400 Remiros	0 Mine Site 0 Mine Site	7430 Buildings, Shops & 7432 Workforce Facilities 7430 Buildings, Shops & 7432 Workforce Warshouses 7432 Facilities	1408 BLD PW 1417 BLD PW	Timber Cribbing FT (480 ft2) Timber Cribbing FT (480 ft2)	Flooring / Timi Foundations Timi	er Cribbing Fuel Systems Washcar - Timber Cribbing to Elever er Cribbing Site Services Washcar W Timber Cribbing to Elever	#1 - Demolish and foundations - 7491	2-BLD-004 35.6 2-BLD-007 35.6	9 m2 0.1 1. 9 m2 0.1 1.	6.9 10.8 6.9 10.8	18.71 4.40 18.71 4.40	35.00 246.79 35.00 246.79	386.04 668 386.04 668	B 0	11 100% 11 100%	0%	0% 100% 688 0% 100% 688	0 0	0 668	Type A 2AM-MRY1325 Type A 2AM-MRY1325	2014 Direct 2014 Direct	50% 50% 33% 33% 33%			0	0 334 0 223	334 0 223 223	0 1	0 0	0 0	0 0	0
7000 Construction Facilities & 7400 Services	0 Mine Site	7430 Buildings, Shops & 7432 Workforce Facilities	1401 BLD FF1	Modular Building Not Contaminated FTR1 (480 ft2)	Buildings (Not Sing Contaminated) (mo	a Trailers Batch Plant Office-Lunch Decontaminate Building -	chroom-W/C - Demolish and - Trailer - Single 7432	2-BLD-001 66.9	1 m2 0.2 2.	19.8 30.9	53.47 15.00	187.50 1,322.10	2,068.05 3,57	1	67 100%	0%	0% 100% 3,578	0 0	0 3,578	Type A 2AM-MRY1325	2014 Direct	33% 33% 33%			0	0 1,193	1,193 1,193	0 1	, 0	0 0	0 0	0
7000 Construction Facilities & 7400 7000 Construction Facilities & 7400 Services 7400		7430 Buildings, Shops & 7432 Workforce Warehouses 7432 Facilities 7430 Buildings, Shops & 7430 Workforce	1404 BLD FF1	Modular Building Not Contaminated FTR1 (480 ft2) Modular Building	Buildings (Not Sing Contaminated) (mo Buildings (Not Sing			2-BLD-003 66.9		19.8 30.9	53.47 15.00 53.47 15.00	187.50 1,322.10		1	67 100%	0%	0% 100% 3,578	0 0	0 3,578	Type A 2AM-MRY1325 Type A	2014 Direct			+	0	0 1,789	1,789 0	0 1	0	3 0	0 0	0
			1410 BLD FF1 1413 BLD FF1	Not Contaminated FTR1 (480 ft2) Modular Building Not Contaminated FTR1	Buildings (Not Sing Contaminated) (mo Buildings (Not Sing Contaminated) (mo	a Trailers Site Services Lunchroom	m #2 - Demolish and	2-BLD-005 68.9 2-BLD-006 68.9		19.8 30.9	53.47 15.00 53.47 15.00	187.50 1,322.10 187.50 1,322.10		8 1	67 100%	0%	0% 100% 3,578 0% 100% 3,578	0 0	0 3,578	Type A 2AM-MRY1325 Type A 2AM-MRY1325	2014 Direct 2014 Direct	33% 33% 33% 33% 33% 33%		+ + -	0	0 1,193	1,193 1,193	0 1	0 0	0 0	0 0	0
	0 Mine Site	7430 Buildings, Shops & 7432 Workforce Familias	1420 BLD PW	Timber Cribbing (480 ft2)	Flooring / Timi	er Cribbing Site Services Washcar #3 Timber Cribbing to Elevel	#2 - Demolish and foundations - 7432 site Building	2-BLD-008 35.6	9 m2 0.1 1.	6.9 10.8	18.71 4.40	35.00 246.79	386.04 668	3 0	11 100%	0%	0% 100% 688	0 0	0 668	Type A 2AM-MRY1325	2014 Direct	33% 33% 33%			0	0 223	223 223	0		0 0	0 0	0
7000 Services 7400 7000 Construction Facilities & 7400 8ervices 7400	D Mine Site D Mine Site	7430 Buildings, Shops & 7432 Workforce		Modular Building Contaminated FC-c	Mechanical Equipment Ligh Buildings ISO (Contaminated) Con	L: 1613 W: 737 H: 1678	76	2-TK-002 1.0 2-BLD-009 14.8	9.7 Ea 9.7 89	988.1 49.4 77.3	1,929.67 9.67 129.46 8.33	89.58 852.02 41.67 734.50	988.07 1,93 1,148.92 1,92	5 1	1 100%	0%	0% 100% 1,930 0% 100% 1,925	0 0	0 1,930	Type A 2AM-MRY1325 Type A 2AM-MRY1325	2014 Direct 2014 Direct	33% 33% 33% 33% 33% 33%		+	0	0 643	643 643 642 642	0 1	0 0	0 0	0 0	0
7000 Construction Facilities & 7400 Services 7000 Construction Facilities & 7400	0 Mine Site	7430 Buildings, Shops & 7432 Workforce Facilities Buildings, Shops & Workforce Workforce	1402 BLD FW	(480 ft2) Timber Cribbing (480 ft2) Timber Cribbing	Flooring / Timil	er Cribbing Batch Plant Office-Lunch foundations - Timber Crit Fuel Systems Lunchroom	chroom-W/C - Demolish and ribbing to Elevate Building om - Demolish and foundations - 2400	2-BLD-001 66.9 2-BLD-003 66.9		6.9 10.8	18.71 8.25	65.63 462.74	723.82 1,25	2 0		0%	0% 100% 1,252 0% 100% 1,252	0 0	0 1,252	Type A 2AM-MRY1325 Type A	2014 Direct 2014 Direct	33% 33% 33%			0	0 417	417 417	0 1	0	0 0	0 0	0
7000 Services 7400 7000 Services 7400 Services 7400 2000 Construction Facilities & 7400	D Mine Site D Mine Site D Mine Site	7430 Buildings, Shops & 7432 Workforce Warehouses 7432 Workforce Buildings, Shops & 7432 Workforce	1411 BLD FW	(480 ft2) Timber Cribbing (480 ft2) Timber Cribbing	Foundations Time Flooring / Time Flooring / Time Flooring / Time Flooring / Time	Timber Cribbing to Elever or Cribbing Site Services Lunchroom	ate Building # #1 - Demolish and ribbing to Elevate Building # #2 - Demolish and	P.BLD-003 66.9 P.BLD-005 66.9 P.BLD-006 66.9	0.1 1. 1 m2 0.1 1.	6.9 10.8	18.71 8.25	65.63 462.74 65.63 462.74	723.82 1,25	2 0	20 100%	0%	0% 100% 1,252 0% 100% 1,252	0 0	0 1,252	2AM-MRY1325 Type A 2AM-MRY1325 Type A	2014 Direct	33% 33% 33%			0	0 417	417 417	0 1	0	0 0	0 0	0
7000 Services 7400 7000 Construction Facilities & 7400 7000 Construction Facilities & 7400 Services 7400			1414 BLD FW 1409 BLD 1418 BLD	aNA FW	Flooring / Foundations Woo	f Floor Fuel Systems Washcar - Steel or Wooden Floor Site Services Westvor #	ribbino to Elevate Buildino - Demolish floor finish - Raised 7432	2-BLD-004 35.6 2-BLD-007 35.6	9 m2 0 0	0 0	0 0.00	0.00 0.00	0.00 0	0	0 100%	0%	0% 100% 1,252	0 0		2AM-MRY1325 Type A 2AM-MRY1325 Type A	2014 Direct 2014 Direct 2014 Direct	50% 50% 50% 50% 50% 33% 33% 33%			0	0 0	0 0	0	, 0	0 0	0 0	0
7000 Services 7400 7000 Construction Facilities & 7400 Services 7400	0 Mine Site	7430 Buildings, Shops & 7430 Workforce	1421 BLD	aNA FW	Foundations Wood	1 Floor Site Services Widelicer # Raised Steel or Woodson # Raised Steel or Woodson # Raised Steel or Woodson # Toromort Brisspan Worl	in Hoor #2 - Demolish floor finish - in Floor 7432	2-BLD-008 35.6		0 0	0 0.00	0.00 0.00	0.00 0	0	0 100%	0%	0% 100% 0	0 0	0 0	2AM-MRY1325 Type A 2AM-MRY1325 Type A	2014 Direct 2014 Direct	33% 33% 33%			0	0 0	0 0	0) 0	0 0	0 0	0
7000 Services 7400 7000 Construction Facilities & 7400 Services	0 Mine Site 0 Mine Site		BLD EG	#N/A Gravel Base Removal Gravel Base F/2	Flooring / Foundations Gra	Decorraminate Building - el Base Toromort Britespan Worl foundations - Gravel Bas	7434 7434 7434 7434 7434 7434 7434 7434 7434 7434 7434 7434	I-BLD-001 0.0	0 m2 0 0 0 m2 0.0 0.	0 0.0	0.00 0.00	0.00 0.00	0.00 0	0	0 100%	0%	0% 100% 0 0% 100% 0	0 0	0 0	2AM-MRY1325 Type A 2AM-MRY1325	2014 Direct 2014 Direct	33% 33% 33% 33% 33% 33%			0	0 0	0 0	0 1	0	0 0	0 0	0
7000 Services Facilities & 7400 7000 Construction Facilities & 7400	0 Mine Site 0 Mine Site	7490 Buildings, Shops & 7499 Workforce	BLD EG 1423 BLD EG	Gravel Base Removal	Foundations Gra Flooring / Foundations Gra	Smoke Shack - Demolish	sh and foundations - Gravel	I-BLD-001 0.0 2-BLD-009 14.8	7 m2 0.0 0. 7 m2 0.0 0.	0.0 0.0	0.00 0.00	0.00 0.00	0.00 0	0	0 100%	0%	0% 100% 0 0% 100% 0	0 0	0 0	24M-MRV1925 Type A 24M-MRV1325	2014 Direct 2014 Direct	33% 33% 33% 33% 33% 33%			0	0 0	0 0	0 1	0 0	0 0	0 0	0
7000 Construction Facilities & 7400 Services 7000 Construction Facilities & 7400 Services 7400) Mine Site	7430 Buildings, Shops & 7432 Workforce	1424 BLD 1403 BLD	aNA FW	Flooring / Foundations Wor		chroom-W/C - Demolish floor Wooden Floor 7432	2-BLD-009 14.8 2-BLD-001 66.9	7 m2 0 0	0 0	0 0.00	0.00 0.00	0.00 0	0	0 100%	0%	0% 100% 0 0% 100% 0	0 0	0 0	Type A 2AM-MRY1325 Type A 2AM-MRY1325	2014 Direct 2014 Direct				0	0 0	0 0	0 1	0 0	0 0	0 0	0
Name Name	0 Mine Site 0 Mine Site	7430 Warehouse 7432 Facilities 7430 Buildings, Shops 8 7432 Workforce	1406 BLD 1412 BLD	aNA FW	Flooring / Woo Foundations Woo Flooring / Woo Flooring / Woo	Reised Steel or Wooden Site Services Lunchroom Reised Steel or Wooden	in Placer m #1 - Demolish floor finish - in Placer 7432	2-BLD-003 66.9 2-BLD-005 66.9	1 m2 0 0 1 m2 0 0	0 0	0 0.00	0.00 0.00	0.00 0	0	0 100%	0%	0% 100% 0 0% 100% 0	0 0	0 0	2AM-MRY1325 Type A 2AM-MRY1325	2014 Direct 2014 Direct	50% 50% 33% 33% 33%			0	0 0	0 0	0 1	0 0	0 0	0 0	0
7000 Construction Facilities & 7400 2000 Construction Facilities & 7400	0 Mine Site 0 Mine Site	7430 Buildings, Shops 8 7432 Wonflorea Warshouses 7432 Facilities 7450 Construction 7451 Concrete Facilities		Fold Away Building FFL c	Foundations Woo Buildings Fold (Contaminated) Build	Named Steel of Wooden	in Floor	2-BLD-006 68.9 1-BLD-001 669.	1 m2 0 0 14 m2 0.6 2.	0 0	0 0.00	0.00 0.00 1,312.50 33,052.50	0.00 0 51,701.25 88,0	0 1	0 100%	0%	0% 100% 0 0% 100% 88,088	0 0	0 0	2AM-MRY1325 Type A 2AM-MRY1325	2014 Direct	33% 33% 33% 33% 33% 33%			0	0 0	0 0 28,689 28,689	0	0 0	0 0	0 0	0
Services Construction Facilities & 7400	D Mine Site	Facilities 7450 Construction 7451 Concrete Facilities	M 1614 BID EP2.0	Contaminated (480 ft2) Fold Away Building Contaminated	(Contaminated) Buildings (Contaminated) Buildings		tuilding - Demolish and	I-BLD-001 669.		49.4 77.3	128.62 375.00	1,312.50 33,052.50			669 100%	ov.	0% 100% 86,066		0 86,066	ZAM-MRY1325 Type A 2AM-MRY1325	2014 Dinor	33% 33% 33%				0 28.689	28,689 28,689					
7000 Services 7400 Resides & 7400	0 Mine Site	Facilities 7450 Construction 7451 Concrete Facilit	as 1515 BLD EG	Contaminated (480 ft2) Gravel Base Removal EG	Flooring / Gra	Concrete Batch Plant Bui	coting (Perimeter Beam)	I-BLD-001 669.		0.0 0.0	0.00 0.00	0.00 0.00	0.00 0	0	0 100%	0%	0% 100% 0	0 0	0 0	ZAM-MRY1325 Type A 2AM-MRY1325	2014 Direct	33% 33% 33%			0	0 0	0 0	0	3 0	0 0	0 0	0
7000 Construction Facilities & 7400 Services Construction Facilities &	_		A3I	Grade & Re- Contour with Liner A3I Grade & Re-	Site Works Con Line Gra	Circuel e and Re- pur With Hazardous Waste Contail e and Re- pur With Polishing Waste Stabiliza	-	0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	3.9 0.7	4.75 0.00	0.00 0.00		0	0 100%	0%	0% 100% 0	0 0	0 0	Type A 2AM-MRY1325	2014 Direct	33% 33% 33%			0	0 0	0 0	0	. 0	0 0	0 0	0
7000 Construction Facilities & 7400 7000 Construction Facilities & 7400	D Mine Site D Mine Site	7470 Services 7470 Services	A3I	Contour with Liner Grade & Re- Contour with Liner A3I	Site Works Con Line Gra Site Works Con	our With Polishing Waste Stabiliza e and Re- our With Bulk Fuel Storage Facility		5.787	m2 0.0 0.	3.9 0.7	4.75 0.00 4.75 257.50	0.00 0.00 984.48 22,696.47	0.00 0 3,946.06 27,6	27 0	0 100%	0%	0% 100% 0 0% 100% 27.627	0 0	0 0	Type A 2AM-MRY1325 Remoi Type A 2AM-MRY1325	oved 2014 Direct	33% 33% 33% 50% 50%			0	0 0	13.814 0	0 1	0 0	0 0	0 0	0
7000 Construction Facilities & 7400 Services	0 Mine Site	7470 Camp & Site 7473 Site Operations	ASI	Grade & Re- Contour with Liner A3		e and Re- our With Barreled Fuel Line Conta	tainment	5,411	65 m2 0.0 0.	3.9 0.7	4.75 240.77	920.52 21,221.86	3,689.68 25,8	32 0	0 100%	0%	0% 100% 25,832	0 0	0 25,832	Type A 2AM-MRY1325	2014 Direct	50% 50%			0	0 12,916	12,916 0	0	, 0	0 0	0 0	0
8000 Other Indirects	Other India	ects 8110 EPCM Services 8111 PCM		Indirect Indirect	Indirect Indi	Short Term C&M, Closur and reporting	ure & Post-Closure Monitoring						1,712,	000 0	0 98%	2%	0% 100% 1,682,990	29,010 0	0 1,712,000	Type A 2AM-MRY1325 Adds	ed 2019 Indirect	20% 25% 4% 6% 4%	9% 7% 7%	6% 5%	2% 2% 5% 342,400 42	8,000 64,894	97,477 64,894	154,080 119	(840 111,835 9	i,244 81,485 :	34,240 34,240	85,600
8000 Other Indirects 8100 8000 Other Indirects 8100	Other India	ects 8110 EPCM Services 8111 PCM ects 8110 EPCM Services 8111 PCM		Indirect Indirect	Indirect Indi	and reporting Short Term C&M, Closur and reporting Short Term C&M, Closur and reporting - Arbitration							3,766,	032 0	0 98%	2%	0% 100% 3,702,215 0% 100% 2,260,534	63,817 0	0 3,766,032	Type A 2AM-MRY1325 Adde	ed 2015 R Indirect	20% 25% 4% 6% 4% 20% 25% 4% 6% 4%	9% 7% 7%	6% 5%	2% 2% 5% 753,206 94 2% 2% 5% 460,000 57	1,508 142,753 5,000 87,182	214,429 142,753 130,957 87,182	338,943 263 207,000 161	3,622 246,012 209 1,000 150,245 127	,517 179,249 7: 7,957 109,471	75,321 75,321 46,000 46,000	188,302
8000 Other Indirects 8100	0 Other Indire	ects 8110 EPCM Services 8111 PCM ects 8110 EPCM Services 8111 PCM		Indirect Indirect	Indirect Indi	Short Term C&M, Closur and reporting - 2021 Incr	ure & Post-Closure Monitoring crease for Water Treatment ure & Post-Closure Monitoring						70,8	00 0	0 98%	2%	0% 100% 69,585		0 70,800	ZAM-MRY1325 Type A ZAM-MRY1325 Adde												3,540
		ects 8110 EPCM Services 8111 PCM			Indirect Indir Indirect Indir	and constring - 2022 Inno Short Term C&M, Closur	rease for Water Treatment ure & Post-Closure Monitoring crease for Water Treatment								0 98%		0% 100% 7,183 0% 100% 48,524	124 0 836 0	0 7,307 0 49,360	2AM_MRY1325 Adds Type A 2AM_MRY1325 Adds	ed 2022 Indirect ed 2023 Indirect	20% 25% 4% 6% 4% 20% 25% 4% 6% 4% 20% 25% 4% 6% 4%	9% 7% 7% 9% 7% 7%	6% 5%	2% 2% 5% 1,461 1 2% 2% 5% 9,872 13	,827 277 1,340 1,871	416 277 2,810 1,871	658 5 4,442 3,4	. 477 4 .55 3,224 2	746 2,349	146 146 987 987	
8000 Other Indirects 8100	Other Indire	ects 8110 EPCM Services 8112 Project Management, Engineering and Procusement Project		Indirect Indirect	Indirect Indi	ect Engineering Fees							159,5	27 0	0 100%	0%	0% 100% 159,527	0 0	0 159,527	Type A 2AM-MRY1325 Adde	ed 2022 Indirect	40% 30% 20%	10%		0	0 63,811	47,858 31,906	15,953		0 0	0 0	0
8000 Other Indirects 8100	Other Indire			Indirect Indirect	Indirect Indi	ct Engineering Fees							59,0	0 0	0 100%	0%	0% 100% 59,000	0 0	0 59,000	Type A 2AM-MRY1325 Adde	ed 2021 Indirect	40% 30% 20%	10%		0	0 23,600	17,700 11,800	5,900	0 0	0 0	0 0	0
8000 Other Indirects 8100	Other Indire			Indirect Indirect	Indirect Indi	ct Engineering Fees							27,0	00 0	0 100%	0%	0% 100% 27,000	0 0	0 27,000	Type A 2AM-MRY1325 Adde	ed 2020 Indirect	40% 30% 20%	10%		0	0 10,800	8,100 5,400	2,700	, 0	0 0	0 0	0
8000 Other Indirects 8100	Other Indire	Procusement Project Management, Engineering and Procusement Procusement Procusement Procusement		Indirect Indirect	Indirect India	ect Engineering Fees - 2019	9 Arbitration outcome						1,431,	0000 0	0 100%	0%	0% 100% 1,431,000	0 0	0 1,431,000	Type A 2AM-MRY1325 Adde	ed 2019 Indirect	40% 30% 20%	10%		0	0 572,400	429,300 286,200	143,100	. 0	0	0 0	0
8000 Other Indirects 8100	0 Other Indire	Procusement Project Billo EPCM Services 8111 Engineering and Provincement		Indirect Indirect	Indirect Indi	Supervision, Project Man Administration	anagement & Contract						411,2	109 0	0 100%	0%	0% 100% 411,209	0 0	0 411,209	Type A 2AM-MRY1325 Adds	ed 2022 Indirect	18% 18% 18%	10% 10% 7%	5% 5%	2% 2% 5% 0	0 74,018	74,018 74,018	41,121 41,	,121 28,785 20,	3,560 20,560 8	8,224 8,224	20,560
8000 Other Indirects 8100	0 Other Indire	ects 8110 EPCM Services 8111 Project Management, Engineering and Project Project Pro		Indirect Indirect	Indirect Indi	Supervision, Project Man Administration - 2019 Art							4,197,	000 0	0 100%	0%	0% 100% 4,197,000	0 0	0 4,197,000	Type A 2AM-MRY1325 Adds	ed 2019 Indirect	18% 18% 18%	10% 10% 7%	5% 5%	2% 2% 5% 0	0 755,460	755,460 755,460	419,700 419	3,700 293,790 209	9,850 209,850 8	83,940 83,940	209,850
8000 Other Indirects 8100	0 Other Indire	ects 8110 EPCM Services 8111 Management, Engineering and		Indirect Indirect	Indirect Indi	Supervision, Project Man Administration	anagement & Contract						149,0	0	0 100%	0%	0% 100% 149,000	0 0	0 149,000	Type A 2AM-MRY1325 Adde	ed 2021 Indirect	18% 18% 18%	10% 10% 7%	5% 5%	2% 2% 5% 0	0 26,820	26,820 26,820	14,900 14,	.900 10,430 7,4	,450 7,450 2	2,980 2,980	7,450
8000 Other Indirects 8100	Other Indire	Engneering and		Indirect Indirect	Indirect Indir	Supervision, Project Man Administration	anagement & Contract						65,0	0	0 100%	0%	0% 100% 65,000	0 0	0 65,000	Type A 2AM-MRY1325 Adds	ed 2020 Indirect	18% 18% 18%	10% 10% 7%	5% 5%	2% 2% 5% 0	0 11,700	11,700 11,700	6,500 6,5	500 4,550 3,	1,250 3,250 1	1,300 1,300	3,250
8000 Other Indirects 8100		Materiali American Mar		Indirect Indirect													0% 100% 2,019,000		0 2,019,000	2700Fill(11323	ed 2019 Indirect				0		673,000 673,000		0 0		0 0	0
8000 Other Indirects 8100 8000 Other Indirects 8100	Other Indire	ects TBD Material Disposal TBD Contaminated S	al l	Indirect Indirect	Indirect Indi	ct Contaminated Soil Treatr	itment						234,0	000 0	0 100%	0%	0% 100% 2,537,000 0% 100% 234,000	0 0	0 234,000	Type A	ed 2016 Indirect 2014 Indirect	33% 33% 33%		+	0	0 78,000	845,667 845,667 78,000 78,000	0	0 0	0 0		
8000 Other Indirects 8100	Other Indire	ects TBD Material Disposal TBD Contaminated S Treatment	4	Indirect Indirect	Indirect Indi	ect Contaminated Soil Treatnet ct Contaminated Soil Treatnet	itment						63,0	0 0	0 100%	0%	0% 100% 63,000 0% 100% 5,000	0 0	0 5,000	Type A 24M-MRV1305 Adds Type A 24M-MRV1305 Adds	ed 2017 Indirect ed 2015 R Indirect	33% 33% 33% 33% 33% 33%				0 21,000	21,000 21,000	0 1	0 0	0 0	0 0	
			MCS - MCS - MCS - MCS - MCS -	1 Indirect	Indirect India Indirect India Indirect India	nct Metal Contaminated Soil nct Metal Contaminated Soil	oil - Milne Port Ore Stockpile		1.00 m3		4.32		141.4	27 0	0 1000	ner.	09/ 1009/ 141 427								0	0 47,142	47,142 47,142 14,996 14,998	0 0	0 0 0	0 0	0 0	0
8000 Other Indirects 8100 8000 Other Indirects 8100	Other India	ects TBD Material Disposal TBD Treatment ects TBD Material Disposal TBD Contaminated S Treatment ects TBD Material Disposal TBD Treatment ects TBD Material Disposal TBD Fuel	al uce	5 Indirect Indirect	Indirect Indi	tet Metal Contaminated Soil		8,504	i.00 m3		10.63		90,4	06 0	0 100%	0%	0% 100% 44,989 0% 100% 90,405 0% 100% 222,665	0 0	0 90,405	ZAM-MRY1325 Type A ZAM-MRY1325 Adde	ed 2022-R Indirect	33% 33% 33% 33% 33% 33%			0	0 30,135	30,135 30,135	0 1	0 0	0 0	0 0	0
8000 Other Indirects 8100 8000 Other Indirects 8100 8000 Other Indirects 8100	Other India	ects TBD Material Disposal TBD Fuel ects TBD Material Disposal TBD Fuel ects TBD Material Disposal TBD Fuel		Indirect Indirect	Indirect Indi	ect Fuel							75,0	00 0	0 100%	0%	0% 100% 75,000	0 0	0 75,000	2AM-MRY1325 Adde	ed 2021 Indirect	33% 33% 33%			0	0 25,000	25,000 25,000	0 1	0 0	0 0	0 0	0
8000 Other Indirects 8100 8000 Other Indirects 8100 8000 Other Indirects 8100	Other India	ects TBD Material Disposal TBD Fuel TBD Medianation TBD Mobilization and		Indirect Indirect	Indirect Indir Indirect Indir Indirect Indir	ect Fuel - 2019 Arbitration O							7,383,	000 0	0 100%	0%	0% 100% 30,000 0% 100% 7,383,000 0% 100% 212,200	0 0	0 7,383,000	ZAM-MRY1325 Adds Type A ZAM-MRY1325 Adds Type A	ed 2019 Indirect	33% 33% 33% 33% 33% 33% 33% 33% 18% 18% 18% 18%		5% 5%	0	0 10,000 0 2,461,000 0 38,196	2,461,000 2,461,000	0 1	0 0 0 1 0 0 1 220 14,854 10, 400 4,480 3,3	0 0	0 0	0
8000 Other Indirects 8100 8000 Other Indirects 8100	Other Indire	ects TBD Mobilization TBD Oemobilization ects TBD Mobilization TBD Mobilization TBD Mobilization ects TBD Mobilization TBD Mobilization TBD Mobilization TBD Mobilization TBD Mobilization TBD Mobilization		Indirect Indirect	Indirect Indi	Mobilization of Workers F	Required for Reclamation Required for Reclamation Required for Reclamation						212,2 64,0	0 00	0 100%	0%	0% 100% 7,383,000 0% 100% 212,200 0% 100% 64,000	0 0	0 64,000	ZAM-MRY1325 Adds Type A ZAM-MRY1325 Adds Type A	ed 2021 Indirect	18% 18% 18% 18% 18% 18%	10% 10% 7%	5% 5%	2% 2% 5% 0	0 11,520	36,196 38,196 11,520 11,520	6,400 6,4	,220 14,854 10, 400 4,480 3,3 800 1,980 1,4	200 3,200	1,280 1,280	3,200
8000 Other Indirects 8100	Other Indire	ects TBD Mobilization TBD Mobilization and Demobilization		Indirect Indirect	Indirect Indi	Mobilization of Workers F	Required for Reclamation -						1,910,	000 0	0 100%	0%	0% 100% 28,000 0% 100% 1,910,000	0 0	0 28,000	Type A Adde	ed 2020 Indirect ed 2019 Indirect		10% 10% 7% 10% 10% 7%	5% 5%	2% 2% 5% 0 2% 2% 5% 0	0 5,040 0 343,800	5,040 5,040 343,800 343,800	2,800 2,8 191,000 191	u 1,980 1, 000 133,700 9f	,500 95,500 S	38,200 38,200	95,500
8000 Other Indirects 8100	Other Indire	ects TBD Mobilization TBD Mobilization and Demobilization		Indirect Indirect		et Mobilization and Damobili Materials by Sealift	bilization of Equipment and									0%	0% 100% 409,043 0% 100% 151,000	0 0	0 151,000	2AM-MRY1325 Addit	ed 2021 Indirect	18% 18% 18% 18% 18% 18%	10% 10% 7% 10% 10% 7%	5% 5% 5% 5%	2% 2% 5% 0 2% 2% 5% 0 2% 2% 5% 0 2% 2% 5% 0	0 73,628	73,628 73,628 27,180 27,180	40,904 40, 15,100 15,	34 28,633 20. 100 10,570 7	550 7,550 8	8,181 8,181 3,020 3,020	7,550
8000 Other Indirects 8100	Other India	ects TBD Mobilization TBD Mobilization and Demobilization and Mobilization and Mobilization and		Indirect Indirect	Indirect Indi	Materials by Sealift Mobilization and Demobil Materials by Sealift - 201	bilization of Equipment and 019 Arbitrion Outcome						3,668,	270 0	0 100%	0%	0% 100% 3,668,270	0 0	0 3,668,270	2AM-MRY1325 Type A 2AM-MRY1325 Adde	ed 2019 Indirect	18% 18% 18% 18% 18% 18% 18%	10% 10% 7% 10% 10% 7%	5% 5% 5% 5%	2% 2% 5% 0 2% 2% 5% 0	0 12,600 0 660,289	12,600 12,600 660,289 660,289	7,000 7,0 366,827 366	.0 4,900 3,9 .827 256,779 19	.00 3,500 1 4,414 183,414	1,400 1,400 73,365 73,365	3,500
8001 Other Indirects 8101 8001 Other Indirects 8101	1 Other Indire	nects TBD Mobilization TBD Demobilization acts TBD Mobilization TBD Demobilization acts TBD Mobilization TBD Demobilization acts TBD Mobilization TBD Mobilization TBD Mobilization TBD Mobilization TBD Demobilization acts TBD Mobilization TBD Demobilization TBD Demobilizatio		Indirect Indirect Indirect Indirect Indirect Indirect	Indirect Indi	ect Lot Rail Construction Materia ect Lot BMH Conveyors (mobilize	ized in 2019)	49,868	1.00 m3		103.02		1,872, 5,137,	079 0 401 0	0 100%	0%	0% 100% 1,872,079 0% 100% 5,137,401	0 0	0 1,872,079 0 5,137,401	2AM-MRY1325 Adds Type A 2AM-MRY1325 Adds	ed 2019 Indirect ed 2019 Indirect	18% 18% 18% 18% 18% 18% 18% 18% 18% 18%	10% 10% 7%	5% 5%	2% 2% 5% 0	0 336,974	336,974 336,974	187,208 187	7,208 131,046 93,	3,604 93,604 37	37,442 37,442	93,604
8001 Other Indirects 8101	1 Other Indire	ects TBD Mobilization TBD Mobilization and Demobilization		Indirect Indirect	Indirect Indir	ct Lot Car Dumper Module (mo	nobilized in 2019)	24,756	i.00 m3		103.02		2,550,	363 0	0 100%	0%	0% 100% 2,550,363	0 0	0 2,550,363	2AM-MRY1325 Adde	ed 2019 Indirect	18% 18% 18%	10% 10% 7%	5% 5%	2% 2% 5% 0	0 459,065	459,065 459,065	255,038 255	J96 178,525 12°	,518 127,518 5	51,007 51,007	127,518

Mary River Project - Complete Project Security Assessment - Estimate Breakdown Structure'

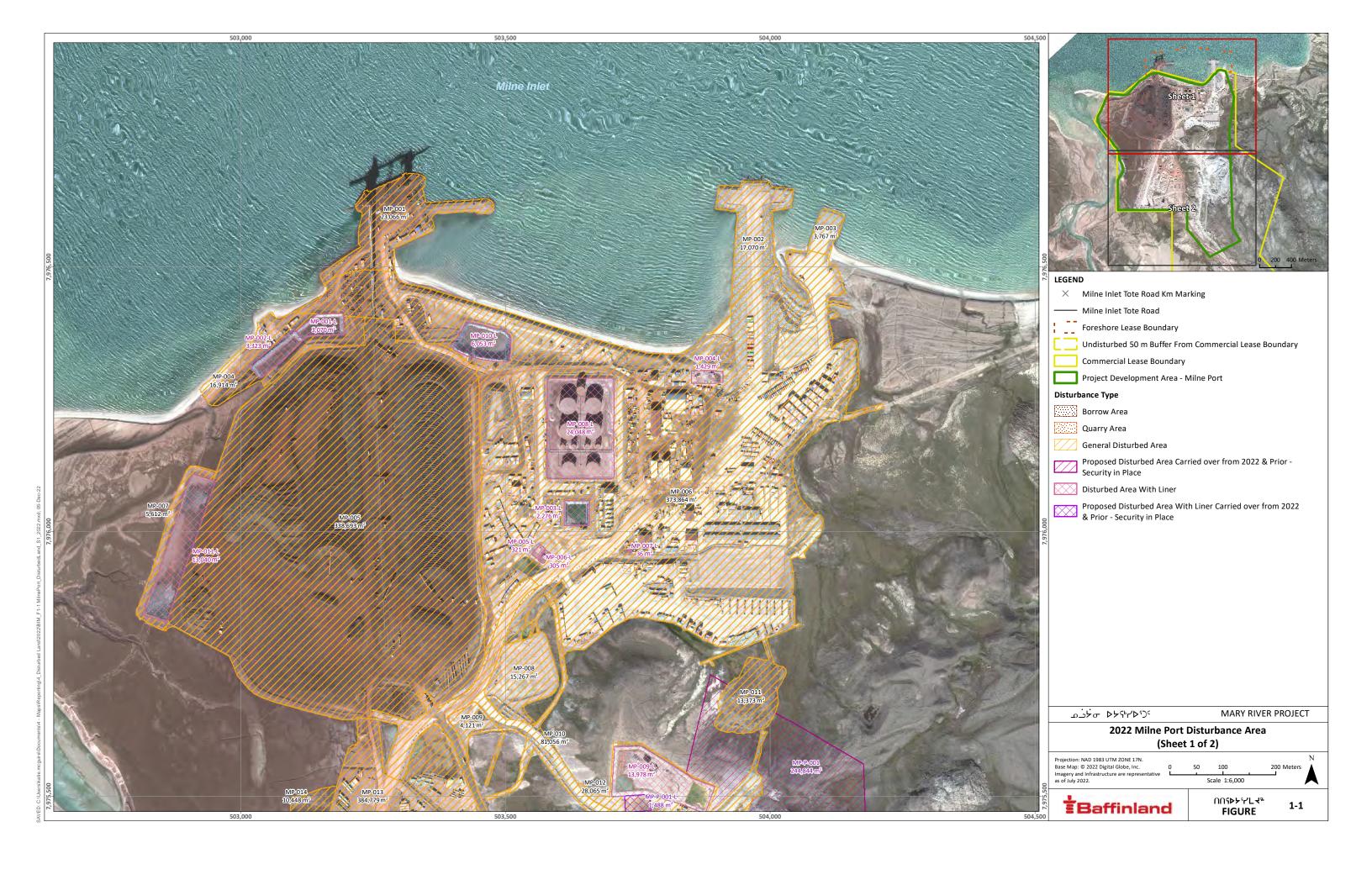
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8 60 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Level 1 - 1 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 -	To Section 1 Type Description Section S	Tag Number QTY Š	Manhours Per Unit Unit Labour Unit Labour Unit Resignment Unit Rese	Soal Feel Consumption Total Labour Total Cost (5)	Total Vol (m.t);	Crown Land (%) Water Liability (%)	Land Liability (%) IOL Cost (\$) Grown Land Cost (\$)	Nater Liability Cost (8) Land Liability Cost (8)	Lionne Adjustment Tag	Associate d Work Plan g A	Year 1 - % Year 2 - %	Year 17 - % A - %	Year 1 - Coa (8) Year 3 - Year	Year 3 - Cost (5) Year 6 - Cost (5) Year 6 - Cost (5)	Year 7 - Cook (\$)	Year 15 - Cost (5) Year 17 - Cost (5) Year 19 - Cost (5)
	8101 Other Indirects IBD Mobilization IBD Demobilization	Indirect Indirect Indirect Lot Screening Module (mobilized in 2019)	33,278.00 m3	103.02	3,428,300 0		0% 0%		0 3,428,300	Type A 2AM-MRY1325 Adds	d 2019 Indirect	18% 18% 18%			617,094 342,830 342,830 239,981		r15 68,566 68,566 171,415
	8101 Other Indirects TBD Mobilization TBD Mobilization and Demobilization	Indirect Indirect Indirect Lot Shiploading Module (mobilized in 2019)	(81,400.00) m3	103.02	-8,385,828 0		0% 0%	(0 (8,385,828)	2AM-MRY1325 Remo	sed 2021-D Indirect	18% 18% 18%			i) (1,509,449) (838,583) (838,583) (587,008)	(,,	291) (167,717) (167,717) (419,291)
8001 Other Indirects	8101 Other Indirects TBD Mobilization TBD Mobilization and Demobilization and Mobilization and Mobilization and	Indirect Indirect Indirect Lot Shiploading Module (mobilized in 2019)	81,400.00 m3	103.02	8,385,828 0	0 100%	0% 0%	100% 8,385,828 0	0 8,385,828	24MARY1305 Addi	d 2019 Indirect	18% 18% 18%			1,509,449 838,583 838,583 587,008		
	8101 Other Indirects IBO Mobilization IBO Demobilization	Indirect Indirect Indirect Lot Crushing Module (mobilized in 2019)	21,815.00 m3	103.02	2,247,381 0	0 100%	0% 0%		0 2,247,381	2AM-MRY1325 Adds	d 2019 Indirect		10% 10% 7% 5% 5% 2% 2%	0.0 0 0 000,000	404,529 224,738 224,738 157,317	110,000	1000 1000 10000
8001 Other Indirects	8101 Other Indirects TBD Mobilization TBD Mobilization and Demobilization and Demobilizat	Indirect Indirect Indirect Indirect Lot Crushing Module (mobilized in 2018, installed exemprison secroval) Crushing Module (mobilized in 2018, installed exemprison secroval)	30,500.00 m3	103.02	3,142,110 0	0 100%	0% 0%	100% 3,142,110 0	0 3,142,110	Type A 2AM-MRY1325 Adds	d 2018-C1 Indirect	18% 18% 18%		5% 0 0 565,580 565,580	565,580 314,211 314,211 219,948	157,106 157,1	,106 62,842 62,842 157,106
8001 Other Indirects	8101 Other Indirects TBD Mobilization TBD Mobilization and Demobilization and Demobilization and Mobilization and	indirect indirect indirect EDI expansion approval	(30,500.00)	103.02	-3,142,110 0	0 100%	0% 0%	100% (3,142,110) 0	0 (3,142,110)	2AM-MRY1325	d 2018-MAY Indirect	18% 18% 18%	10% 10% 7% 5% 5% 2% 2%	5% 0 0 (565,580) (565,580*	(585,580) (314,211) (314,211) (219,948)	(157,106) (157.	106) (62,842) (62,842) (157,106)
8001 Other Indirects	8101 Other Indirects TBD Mobilization TBD Mobilization and Demobilization	Indirect Indirect Indirect Lot automation recessarily	40,500.00 m3	103.02	4,172,310 0	0 100%	0% 0%	100% 4,172,310 0	0 4,172,310	Type A 2AM-MRY1325 Addit	d 2018-C1 Indirect	18% 18% 18%	10% 10% 7% 5% 5% 2% 2%	5% 0 0 751,016 751,016	751,018 417,231 417,231 292,062	208,616 208	616 83,446 83,446 208,616
8001 Other Indirects	8101 Other Indirects TBD Mobilization TBD Mobilization and Demobilization	Indirect Indirect Indirect Lot BMH Conveyors (mobilized in 2018, installed expension approval)	(40,500.00) m3	103.02	-4,172,310 0	0 100%	0% 0%	100% (4,172,310) 0	0 (4,172,310)	Type A 2AM-MRY1325 Adds	d 2018-MAY Indirect	18% 18% 18%	10% 10% 7% 5% 5% 2% 2%	5% 0 0 (751,016) (751,016	(751,016) (417,231) (417,231) (292,062)	(208,616) (208	(616) (83,446) (83,446) (208,616)
8001 Other Indirects	8101 Other Indirects TBD Mobilization TBD Mobilization and Demobilization	indirect indirect indirect trafficet Lat enterior accross according from the American	ollowing 24,100.00 m3	103.02	2,482,782 0	0 100%	0% 0%	100% 2,482,782 0	0 2,482,782		d 2018-C1 Indirect	18% 18% 18%	10% 10% 7% 5% 5% 2% 2%	5% 0 0 448,901 446,901	446,901 248,278 248,278 173,795	124,139 124,1	.139 49,656 49,656 124,139
8001 Other Indirects	8101 Other Indirects TBD Mobilization TBD Mobilization and Demobilization	Indirect Indirect Indirect Lot Screening Module (mobilized in 2018, installe assension secrosel)	ollowing (24,100.00) m3	103.02	-2,482,782 0	0 100%	0% 0%	100% (2,482,782) 0	0 (2,482,782)	Type A 2AM-MRY1325 Addit	d 2018-MAY Indirect	18% 18% 18%	10% 10% 7% 5% 5% 2% 2%	5% 0 0 (448,901) (448,901	(446,901) (248,278) (248,278) (173,795)	(124,139) (124	139) (49,656) (49,656) (124,139)
8001 Other Indirects	8101 Other Indirects TBD Mobilization TBD Demoklipation 8101 Other Indirects TBD Mobilization TBD Mobilization and Demoklipation Mobilization Mobili	Indicate Ind	41 600 00 002	103.02	4,275,330 0	0 100%	0% 0%	100% 4,275,330 0	0 4,275,330	Type A 24MARV1325 Adds	d 2018-C1 Indirect	18% 18% 18%	10% 10% 7% 5% 5% 2% 2%	5% 0 0 769,559 769,559	769,559 427,533 427,533 299,273	213,767 213	,767 85,507 85,507 213,767
8001 Other Indirects	8101 Other Indirects TBD Mobilization TBD Mobilization and Demobilization DBD Mobilization TBD Mobilization Mobilization and R101 Other Indirects TBD Mobilization TBD Mobilization and	Indirect Indirect Indirect Indirect Lot Curb Dumper Model (mobilect indirect Indirect Lot Curb Dumper Model (mobilect indirect Indirect Lot Curb Dumper Model (mobilect indirect Indire	d (41,500.00) m3	103.02	-4,275,330 0	0 100%	0% 0%	100% (4,275,330) 0	0 (4,275,330)		d 2018-MAY Indirect	18% 18% 18%	10% 10% 7% 5% 5% 2% 2%	5% 0 0 (769,559) (769,559	(769,550) (427,533) (427,533) (299,273)	(213,767) (213	,767) (85,507) (85,507) (213,767)
8001 Other Indirects	8101 Other Indirects TBD Mobilization TBD Mobilization and Dumobilization and Other Indirects TBD Mobilization and Mobilization and Mobilization and		rstalled 25,100.00 m3	103.02	2,585,802 0	0 100%	0% 0%	100% 2,585,802 0	0 2,585,802	Type A 2AM-MRY1325 Addit	d 2018-C1 Indirect	18% 18% 18%	10% 10% 7% 5% 5% 2% 2%	5% 0 0 465,444 465,444	465,444 258,580 258,580 181,008	129,290 129	290 51,716 51,716 129,290
8001 Other Indirects			(9,926.00)	103.02	-1,022,577 0	0 100%	0% 0%	100% (1,022,577) 0	0 (1,022,577)		d 2018-MAY Indirect	18% 18% 18%	10% 10% 7% 5% 5% 2% 2%	5% 0 0 (184,064) (184,064	(184,084) (102,258) (102,258) (71,580)	(51,129) (51,1	129) (20,452) (20,452) (51,129)
8001 Other Indirects	8101 Other Indirects TBD Mobilization TBD Mobilization Openabilization	Indirect Indirect Indirect Indirect Equament Reconciliation	188.00 Ea	15,964.53	3,001,332 0	0 100%	0% 0%	100% 3,001,332 0	0 3,001,332		d 2019 Indirect	100%		0 0 3,001,332 0	0 0 0 0	0 (0 0 0
8001 Other Indirects	8101 Other Indirects TBD Mobilization TBD Mobilization and Demobilization	Indirect Indirect Indirect Indirect Equipment Beconciletion Srd Party Med 3rd Party Equipment Demob - Arbitratio Equipment Beconciletion	158.00 Ea	8,202.67	1,279,617 0	0 100%	0% 0%	100% 1,279,617 0	0 1,279,617	Type A 2AM-MRY1325 Addit	d 2019 Indirect	100%		0 0 1,279,617 0	0 0 0 0	0 0	0 0 0
8001 Other Indirects	8101 Other Indirects TBD Mobilization TBD Mobilization and Demobilization	Indirect Ind	183.00 Ea	2,785.99	509,836 0	0 100%	0% 0%	100% 509,836 0	0 509,836	Type A 2AM-MRY1325 Adds	d 2019 Indirect	100%		0 0 509,836 0	0 0 0 0	0 (. 0 0 0
8001 Other Indirects	8101 Other Indirects TBD Mobilization TBD Mobilization Operabilization	Indirect Indirect Indirect Indirect Strd Party Heavy 3rd Party Equipment Demob - 2020-R	49.00 Ea	15,984.53	782,262 0	0 100%	0% 0%	100% 782,262 0	0 782,262	Type A 2AM-MRY1325 Adds	d 2020-R Indirect	100%		0 0 782,262 0	0 0 0 0	0 (. 0 0 0
8001 Other Indirects	8101 Other Indirects TBD Mobilization TBD Mobilization and Demobilization	Indirect Indirect Indirect Indirect Strip Equipment Med 3rd Party Equipment Demob - 2020-R	61.00 Ea	8,202.67	500,363 0	0 100%	0% 0%	100% 500,363 0	0 500,363	Type A 2AM-MRY1325 Adds	d 2020-R Indirect	100%		0 0 500,363 0	0 0 0 0	0 r	0 0 0
8001 Other Indirects	8101 Other Indirects TBD Mobilization TBD Mobilization and Demobilization Mobilization Mobilization and	Indirect Indirect Indirect Indirect Std Party Light 3rd Party Equipment Demob - 2020-R	34.00 Ea	2,785.99	94,724 0	0 100%	0% 0%	100% 94,724 0	0 94,724	Type A 2AM-MRY1325 Adds	d 2020-R Indirect	100%		0 0 94,724 0	0 0 0 0	0 (0 0 0
8001 Other Indirects		Indirect Indirect Indirect Equipment Med 3rd Party Equipment Demob - 2021	5.00 ea	8,202.67	41,013 0	0 100%	0% 0%	100% 41,013 0	0 41,013	Type A Adds	d 2021 Indirect	100%		0 0 41,013 0	0 0 0 0	0 0	0 0 0
8001 Other Indirects	B101 Other Indirects TBD Mobilization TBD Mobilization Demobilization and Demobilization	Indirect Indirect Indirect Indirect Strd Party Equipment Damob - 2021	13.00 ea	2,785.99	36,218 0	0 100%	0% 0%	100% 36,218 0	0 36,218		d 2021 Indirect	100%		0 0 96,218 0	0 0 0 0	0 r	, 0 0 0
8001 Other Indirects	8101 Other Indirects TBD Mobilization TBD Mobilization and Demobilization	Indirect Indirect Indirect Indirect Strip Security Equipment Description (Security Security S	(6.00) ea	15,964.53	-95,787 0	0 100%	0% 0%	100% (95,787) 0	0 (95,787)	Type A 2AM-MRY1325 Adds	d 2021-R Indirect	100%		0 0 (95,787) 0	0 0 0 0	0 0	. 0 0 0
8001 Other Indirects	8101 Other Indirects TBD Mobilization TBD Mobilization and Demobilization	Indirect Indirect Indirect Indirect Strd Party Equipment Med 3rd Party Equipment Demob - 2021-R	(17.00) ea	8,202.67	-139,445 0	0 100%	0% 0%	100% (139,445) 0	0 (139,445)		d 2021-R Indirect	100%		0 0 (130,445) 0	0 0 0 0	0 0	. 0 0 0
8001 Other Indirects	8101 Other Indirects TBD Mobilization TBD Mobilization and Demobilization	Indirect Indirect Indirect Indirect Std Party Light 3rd Party Equipment Demob - 2021-R	(26.00) ea	2,785.99	-72,436 0	0 100%	0% 0%	100% (72,436) 0	0 (72,436)	Type A 24MARY1325 Adds	d 2021-R Indirect	100%		0 0 (72,436) 0	0 0 0 0	0 (. 0 0 0
8001 Other Indirects	8101 Other Indirects TBD Mobilization TBD Mobilization and Demobilization	Indirect Indirect Indirect Indirect Strip Boulement Heavy 3rd Party Equipment Demob - 2021-D	(30.00) ea	15,964.53	478,236 0	0 100%	0% 0%	100% (478,936) 0	0 (478,936)	Type A 2AM-MRY1325 Adds	d 2021-D2 Indirect	100%		0 0 (478,936) 0	0 0 0 0	0 0	0 0 0
8001 Other Indirects	8101 Other Indirects TBD Mobilization TBD Mobilization and Demobilization and Mobilization and	Indirect Indirect Indirect Indirect Std Party Equipment Demob - 2021-02	(103.00) ea	8,202.67	-844,875 0	0 100%	0% 0%	100% (844,875) 0	0 (844,875)	Type A 2AM-MRY1325 Addit	d 2021-D2 Indirect	100%		0 0 (844,875) 0	0 0 0	0 0	. 0 0 0
8001 Other Indirects	8101 Other Indirects TBD Mobilization TBD Mobilization and Demobilization and Demobilization and Mobilization and	Indirect Indirect Indirect Std Party Equipment Demob - 2021-D2	(47.00) ea	2,785.99	-130,942 0	0 100%	0% 0%	100% (130,942) 0	0 (130,942)	Type A 2AM-MRY1325 Addit	d 2021-D2 Indirect	100%		0 0 (130,942) 0	0 0 0 0	0 0	. 0 0 0
8001 Other Indirects	8101 Other Indirects TBD Mobilization TBD Mobilization and Demobilization DBD Mobilization TBD Mobilization and 0.000 Mobilization DBD Mobilization DBD Mobilization and Mobilization and Mobilization and Mobilization and	Indirect Indirect Indirect Environment Auriti		15,964.53	-3,208,871 0	0 100%	0% 0%	100% (3,208,871) 0	0 (3,208,871)	Type A Remo	ed 2022-R Indirect	100%		0 0 (3,208,871) 0	0 0 0 0	0 0	0 0 0
8001 Other Indirects	8101 Other Indirects TBD Mobilization TBD Mobilization and Demobilization and Demobilization and Demobilization and Mobilization and Demobilization and Demobilizatio		21 (102.00) ea	8,202.67	-836,672 0	0 100%	0% 0%	100% (838,672) 0	0 (836,672)		ed 2022-R Indirect	100%		0 0 (838,672) 0	0 0 0 0	0 0	. 0 0 0
8001 Other Indirects	8101 Other Indirects IBO Michigation IBO Demobilization		(10.10)	2,785.99	-437,400 0	0 100%	0% 0%	100% (437,400) 0	0 (437,400)	Type A Remo	ed 2022-R Indirect	100%		0 0 (437,400) 0	0 0 0 0	0 0	0 0 0
8001 Other Indirects	6101 Other Indirects 160 Michigation 160 Demobilization	indirect indirect indirect Equipment Equipment Audit)	44.00 68	15,984.53	702,439 0		0% 0%		0 702,439	Type A 2AM-MRY1325 Adds	d 2022-R Indirect	100%		0 0 702,439 0	0 0 0 0	0 0	0 0 0
8001 Other Indirects	8101 Other Indirects TBD Mobilization TBD Mobilization and Demohilization	Fruinmare (2021 Fruinmare Aven	138.00 ea	8,202.67	1,131,968 0	0 100%	0% 0%	100.00	0 1,131,968	Type A 24MMRV1325 Adds	d 2022-R Indirect	100%		0 0 1,131,968 0	0 0 0 0	0 0	0 0 0
8001 Other Indirects	8101 Other Indirects TBD Mobilization TBD Mobilization and Demobilization	Equipment Equipment Audit)	133.00 68	2,785.99	426,256 0	0 100%	0% 0%	100% 426,256 0	0 426,256	Type A 2AM-MRY1325 Adds	d 2022-R Indirect	100%		0 0 426,256 0	0 0 0 0	0 0	0 0 0
8001 Other Indirects	8101 Other Indirects TBD Mobilization TBD Mobilization and Demobilization	Indirect Indirect Indirect Indirect Std Party Equipment Demob - 2023-R	(13.00) ea	15,964.53	-207,539 0	0 100%	0% 0%	100% (207,539) 0	0 (207,539)	Type A 2AM-MRY1325 Remo	ed 2023-R Indirect	100%		0 0 (207,599) 0	0 0 0 0	0 0	0 0 0
8001 Other Indirects	8101 Other Indirects TBD Mobilization TBD Mobilization and Demohilization and Mobilization and Mobilization and	Indirect Indirect Indirect Indirect Std Party Med 3rd Party Equipment Demob - 2023-R	(22.00) ea	8,202.67	-180,459 0	0 100%	0% 0%	100% (180,459) 0	0 (180,459)	2AM-MRY1325 Remo Type A 2AM-MRY1325 Remo Type A	ed 2023-R Indirect	100%		0 0 (180,459) 0	0 0 0 0	0 0	0 0 0
8001 Other Indirects	6101 Other Indirects 160 Michigation 160 Demobilization	Indirect Indirect Indirect Environment Ugit 3rd Party Equipment Dembis - 2023-R	(9.00) ea	2,785.99	-25,074 0	0 100%	0% 0%	100% (25,074) 0	0 (25,074)	2AM-MRY1325 Nemo	Aid 2023-R Indrect	100%		0 0 (25,074) 0	0 0 0 0	0 0	0 0 0
8001 Other Indirects	8101 Other Indirects TBD Mobilization TBD Mobilization and Demobilization Mobilization and Mobilization and	Indirect Indirect Indirect Indirect Std Planty Equipment Mob - 2023-R	10.00 ea	15,964.53	159,645 0	0 100%	0% 0%	100% 159,645 0	0 159,645	2AM-MRY1325 Addi	d 2023-R Indirect	100%		0 0 159,645 0	0 0 0 0	0 0	0 0 0
8001 Other Indirects	8101 Other Indirects IBO Mobilization IBO Demobilization	Indirect Indirect Indirect Education Med 3rd Party Equipment Mob - 2023-R		8,202.67	32,811 0		0% 0%	10310 00011	0 32,811	Type A 2AM-MRY1325 Adds	d 2023-R Indirect	100%		0 0 32,811 0	0 0 0 0	0 0	0 0 0
8001 Other Indirects	8101 Other Indirects TBD Mobilization TBD Mobilization and Demobilization	Indirect Indirect Indirect Indirect Striper Striper Light 3rd Party Equipment Mob - 2023-R	8.00 ea	2,785.99	22,288 0	0 100%	0% 0%			Type A 2AM-MRY1325 Adds		100%		0 0 22,288 0	0 0 0 0	0 0	0 0 0
	8101 Other Indirects TBD Mobilization TBD Mobilization and Demobilization and Demobilization and Mobilization and	Indirect Indirect Indirect Indirect Street S		15,964.53	31,929 0	0 100%	0% 0%	100% 31,929 0	0 31,929	2AM-MRY1325 Addit	d 2023-R Indirect	100%		0 0 31,929 0	0 0 0 0	0 0	0 0 0
8001 Other Indirects	8101 Other Indirects IBO Michigation IBO Demobilization	Indirect Indirect Indirect Indirect Strip Diamond Drill for exploration	E-4 1.00 ea	15,964.53	15,985 0	0 100%	0% 0%	100% 15,965 0	0 15,965	2AM-MRY1325 Addi	d 2023 Indirect	100%		0 0 15,965 0	0 0 0 0	0 0	0 0 0
8000 Other Indirects	8100 Other Indirects TBD Material Disposal TBD Of Water &	Indirect Indirect Indirect Off-Site Disposal of Waste & Material			a a	0 100%	0% 0%	100% 0 0	0 0	Type A 2AM-MRY1325	2014 Indirect	100%		0 0 0 0	0 0 0	0 0	. 0 0 0
8000 Other Indirects	8100 Other Indirects TBD Mobilization TBD Accommodation &	Indirect Indirect Indirect Indirect Worker Accommodation & Camp Operation			868,473 0	0 1000	m m	100% 868.473 0	0 868,473	Type A 2AM-MRY1325 Adds	d 2022 Indirect	100/ 100/ 100/	100 100 70 50 50 70 70	5% 0 0 158,325 158,325	158,325 88,847 88,847 60,793	43,424 43,4	424 17,369 17,369 43,424
8000 Other indirects	Camp Operation	Indirect Indirect Indirect Worker Accommodator & Camp Operation				0 100%	0%	100% 800,473 0				10% 10% 10%	10% 10% 7% 5% 5% 2% 2%	5% 0 0 156,325 156,325			
8000 Other Indirects	8100 Other Indirects TBD Mobilization TBD Accommodation 8 Cere Operation 8 R100 Other Indirectors TBD Mobilization TBD Modular RD Modular	Indirect Indirect Indirect Worker Accommodation & Camp Operation			826,800 0	0 100%	0% 0%	100% 826,800 0	0 826,800	2AW-MRT1325	d 2021 Indirect	18% 18% 18%	10% 10% 7% 5% 5% 2% 2%	5% 0 0 148,824 148,824	148,824 82,680 82,680 57,876	41,340 41,3	340 16,536 16,536 41,340
8000 Other Indirects	8100 Other Indirects TBD Mobilization TBD Accommodation & Came Operation	Indirect Indirect Indirect Indirect Worker Accommodation & Camp Operation			0 0	0 100%	0% 0%	100% 0 0	0 0	Type A 2AM-MRY1325 Addi	d 2020 Indirect	18% 18% 18%	10% 10% 7% 5% 5% 2% 2%	5% 0 0 0 0	0 0 0 0	0 0	0 0 0
8000 Other Indirects	8100 Other Indirects TBD Mobilization TBD Accommodation & Camp Operation	Indirect Indirect Indirect Indirect Worker Accommodation & Camp Operation - Arbitration Outcome	019		5,233,000 0	0 100%	0% 0%	100% 5,233,000 0	0 5,233,000	Type A 2AM-MRY1325 Addi	d 2019 Indirect	18% 18% 18%	10% 10% 7% 5% 5% 2% 2%	5% 0 0 941,940 941,940	941,940 523,300 523,300 366,310	261,650 261,6	,650 104,660 104,660 261,650
9000 Owner Accounts	9100 Owner Accounts																
9000 Owner Accounts	9100 Owner Accounts 9190 Escalation, Event 9191 Contingency Risk Allowance	Indirect Indirect Indirect Indirect Contingency			-285,291 0	0 100%	0% 0%	100% (285,291) 0	0 (285,291)		d 2023 Indirect	100%		0 0 (285,291) 0	0 0 0 0	0 0	0 0 0
9000 Owner Accounts	9100 Owner Accounts 9190 Escalation, Event 9191 Contingency Risk Allowance 9191 Contingency	Indirect Indirect Indirect Contingency			874,912 0	0 100%	0% 0%	100% 874,912 0	0 874,912	Type A 2AM-MRY1325 Addi	d 2022 Indirect	100%		0 0 874,912 0	0 0 0 0	0 c	0 0 0
9000 Owner Accounts	9100 Owner Accounts 9190 Escalation Event 9191 Contingency Risk Altowarce Contingency 9191 Contingency	Indirect Indirect Indirect Contingency			139,000 0	0 96%	4% 0%	100% 133,458 5,542	0 139,000	Type A 2AM-MRY1325 Addi	d 2020 Indirect	100%		0 0 139,000 0	0 0 0 0	0 (0 0 0
9000 Owner Accounts	9100 Owner Accounts 9190 Escalation, Event 9191 Contingency	Indirect Indirect Indirect Contingency			316,000 0	0 98%	4% 0%	100% 303,402 12,598	0 316,000	Type A 2AM-MRY1325 Adds	d 2021 Indirect	100%		0 0 316,000 0	0 0 0 0	0 /	
9000 Owner Accounts	9100 Owner Accounts 9190 Escalation, Event 9191 Contingency	Indirect Indirect Indirect Indirect Contingency - 2019 Arbitration Outcome			8,22,000 0	0 98%	4% 0%	100% 8,573,026 355,974	0 8,929,000		d 2019 Indirect	100%	 	0 0 8929 000 0			0 0 0
John Alleria	Rick Alliwance	mares mares sures			2,323,000	U 20%	0%	0,373,020 335,974	5 0,229,000	2AM-MRY1325			<u> </u>	0 0 0,22,00	- 0 0	_ "	

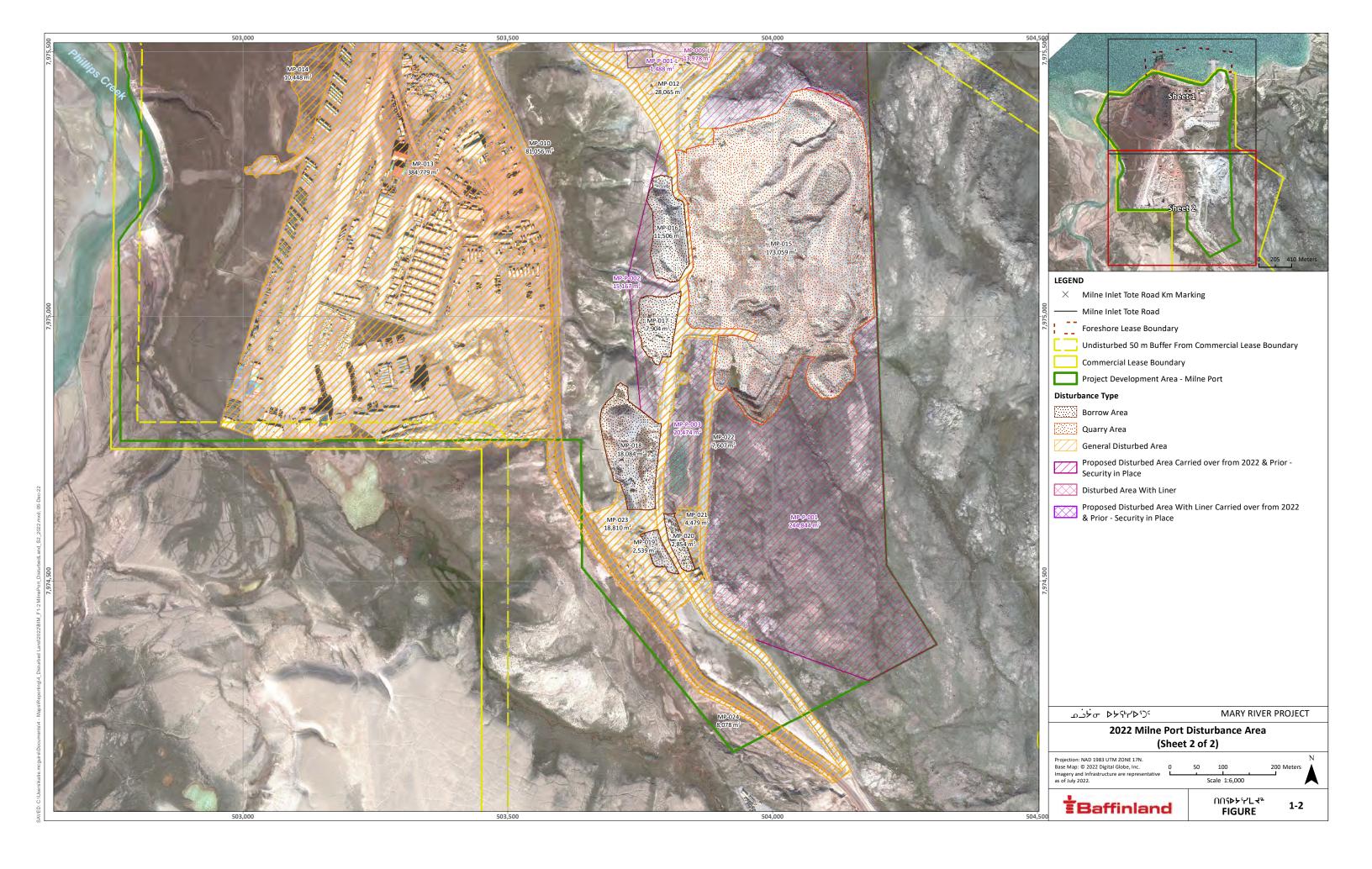


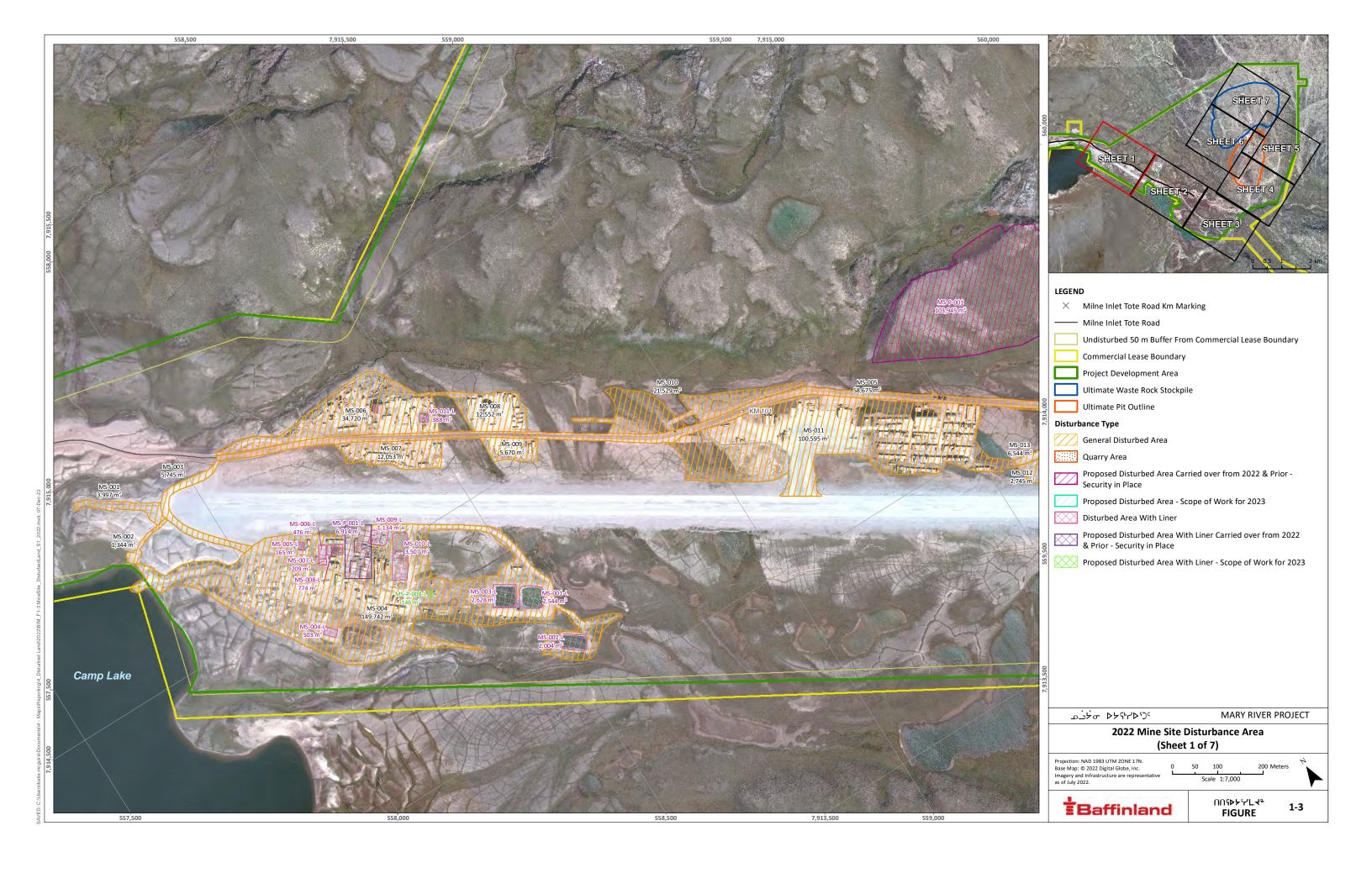


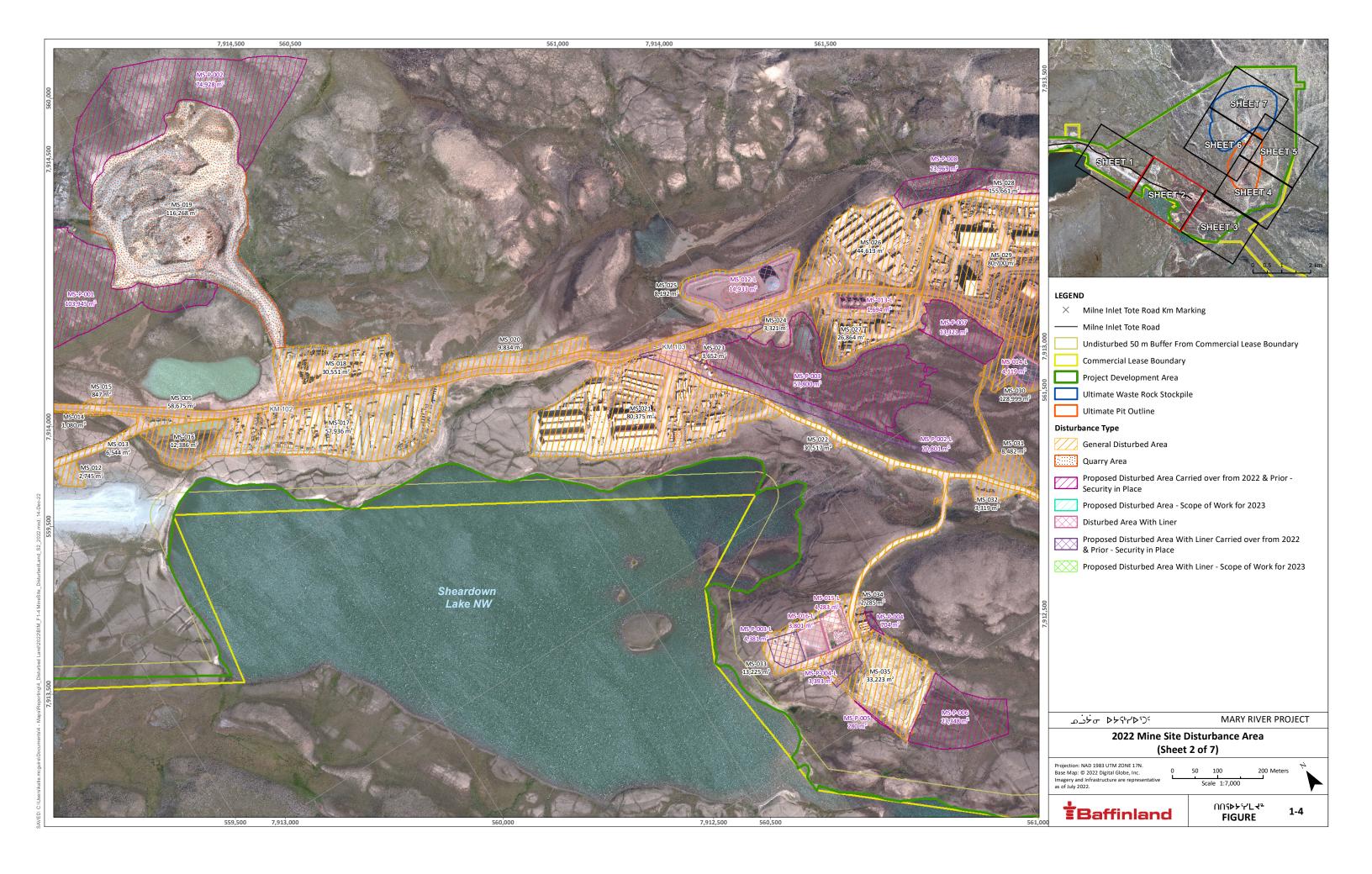
2023 Marginal Closure and Reclamation Financial Security Estimate

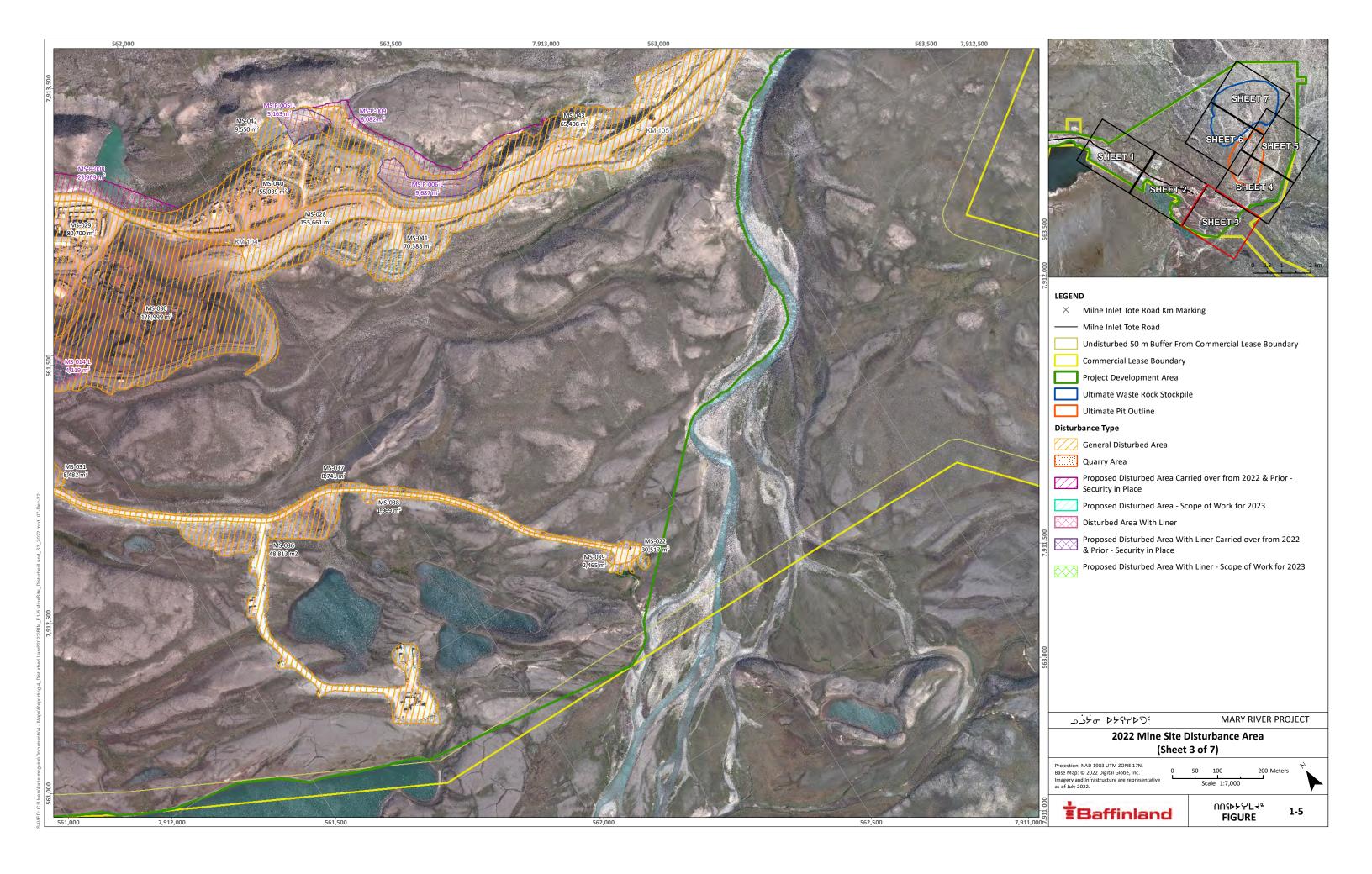
APPENDIX B -DISTURBED AREA ANALYSIS

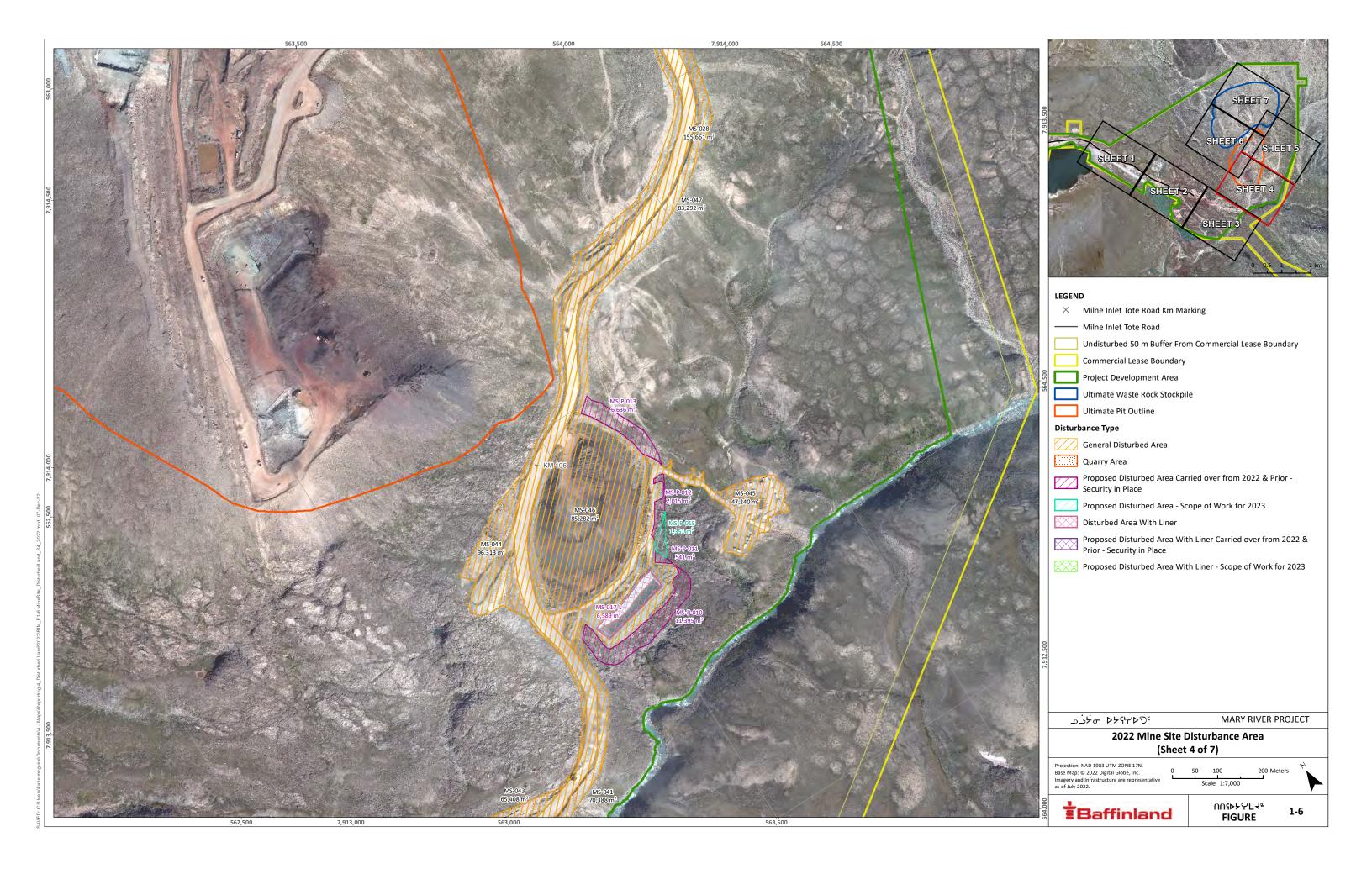


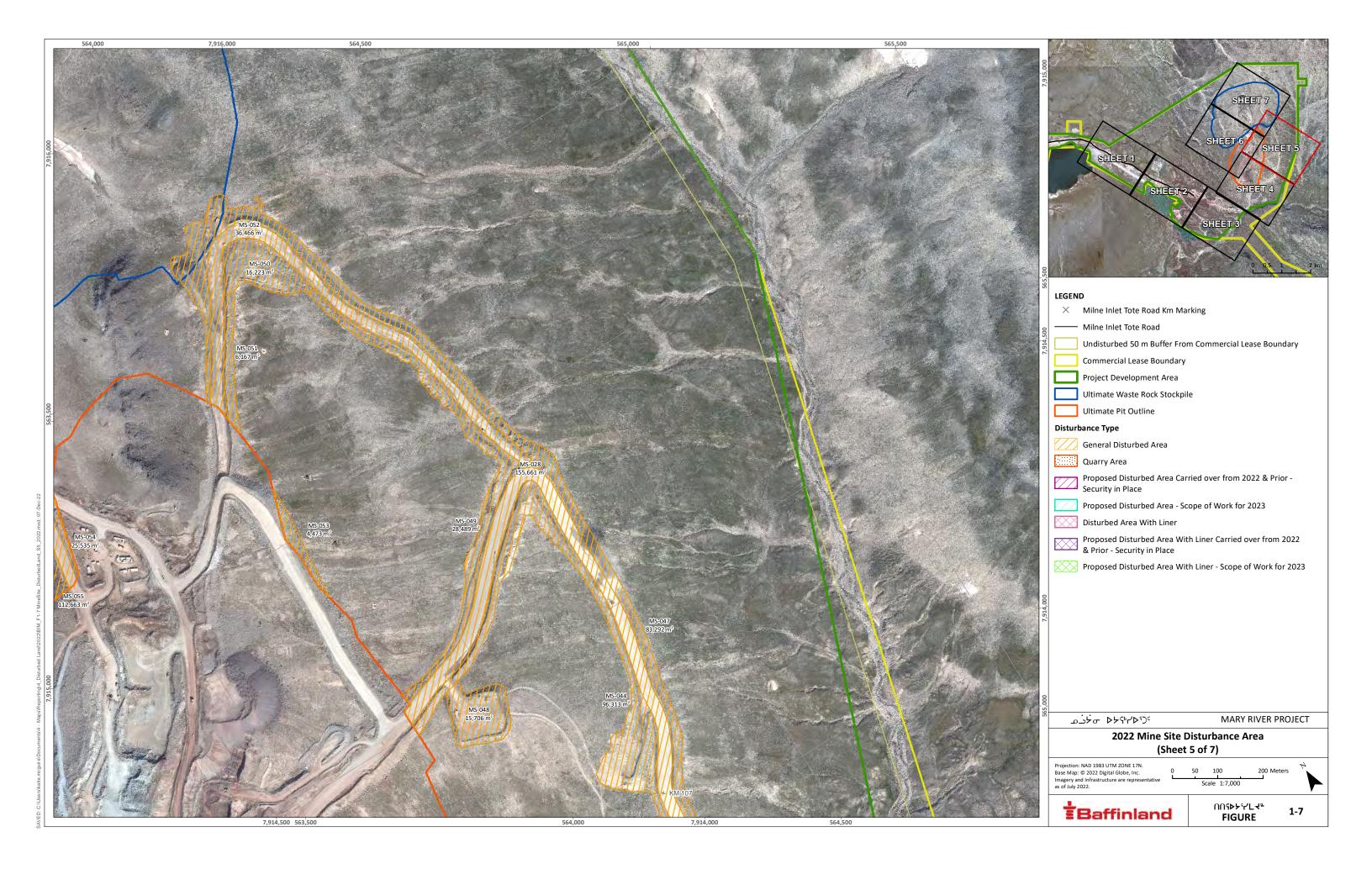


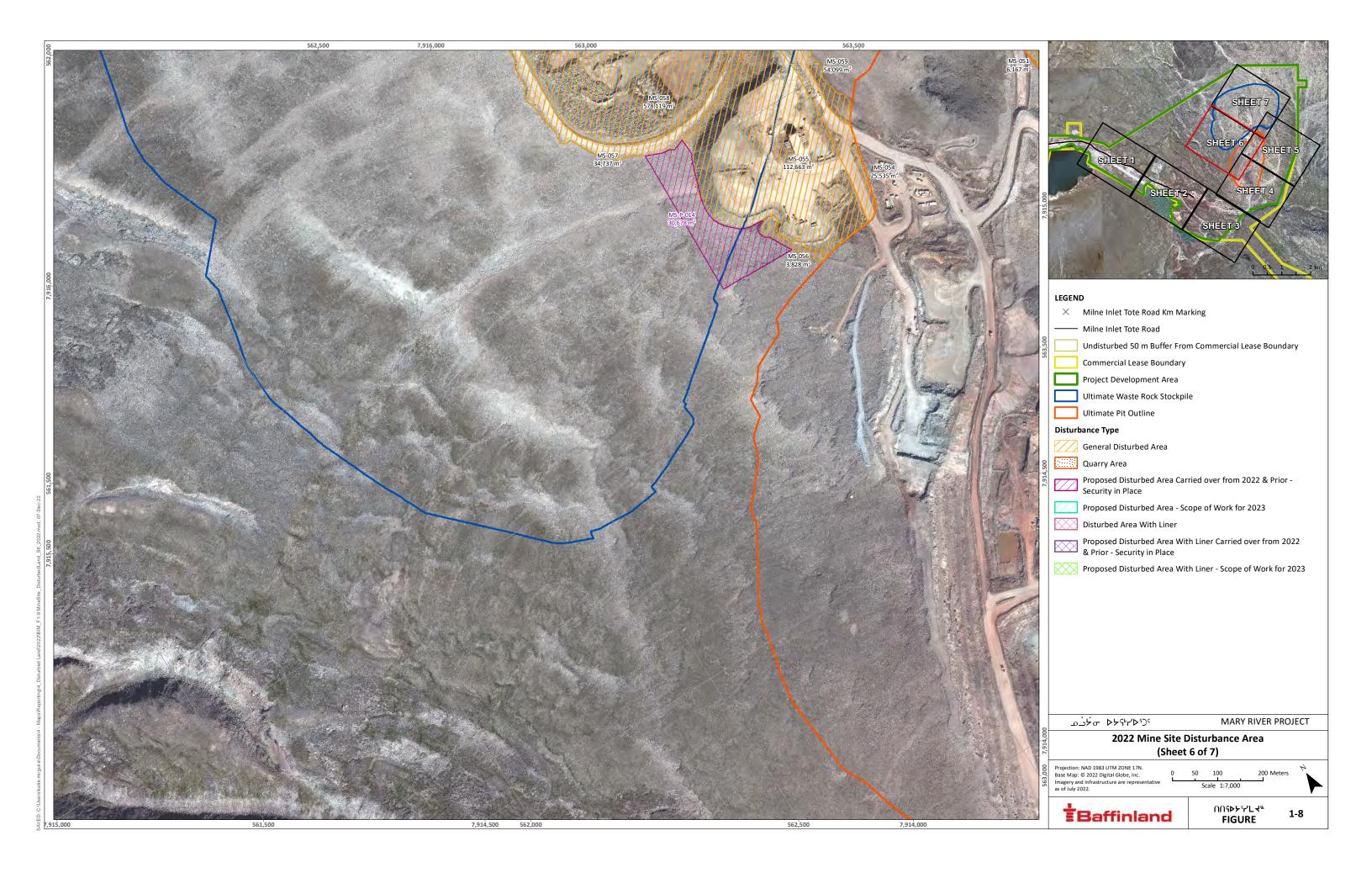
















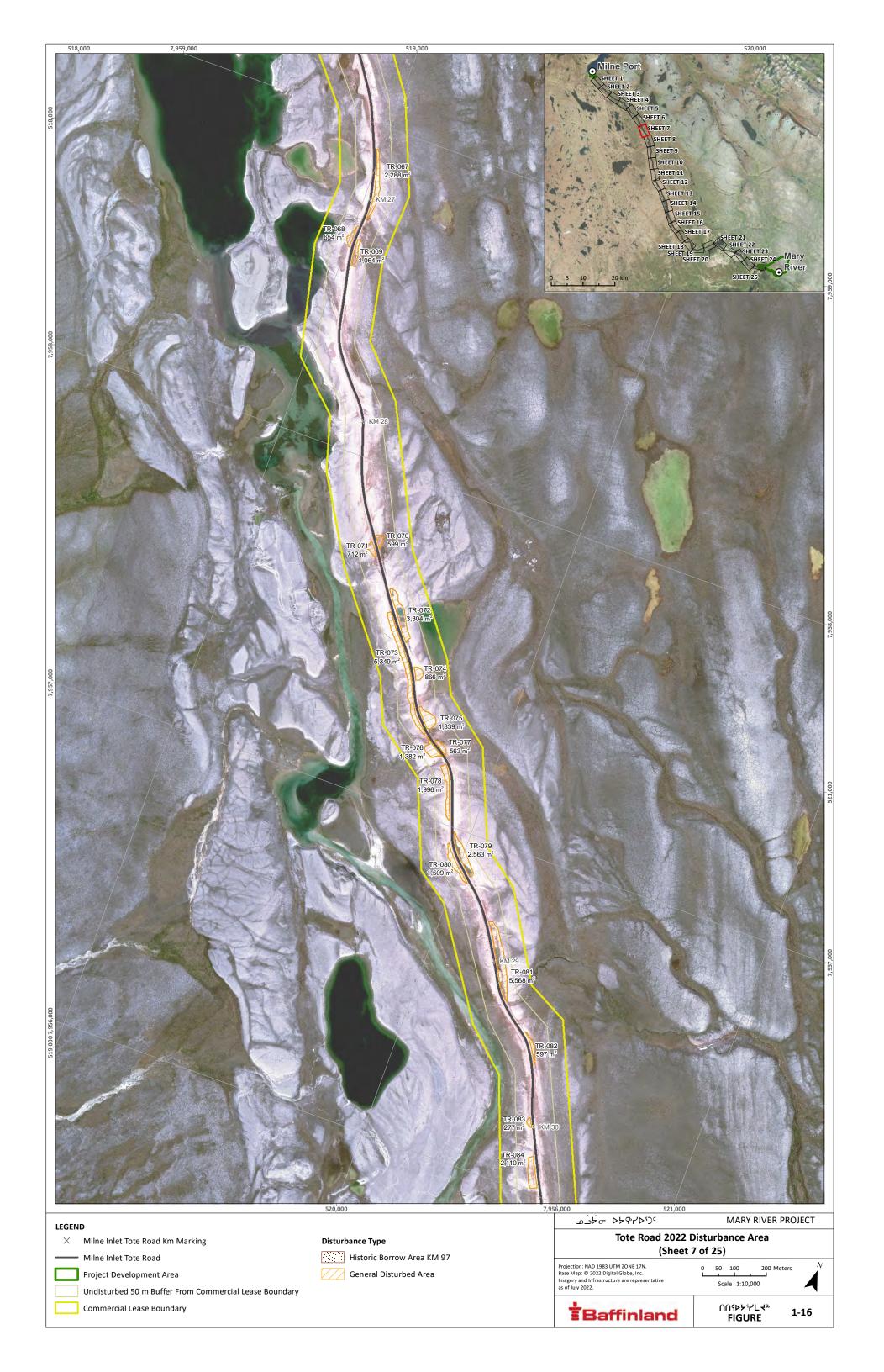


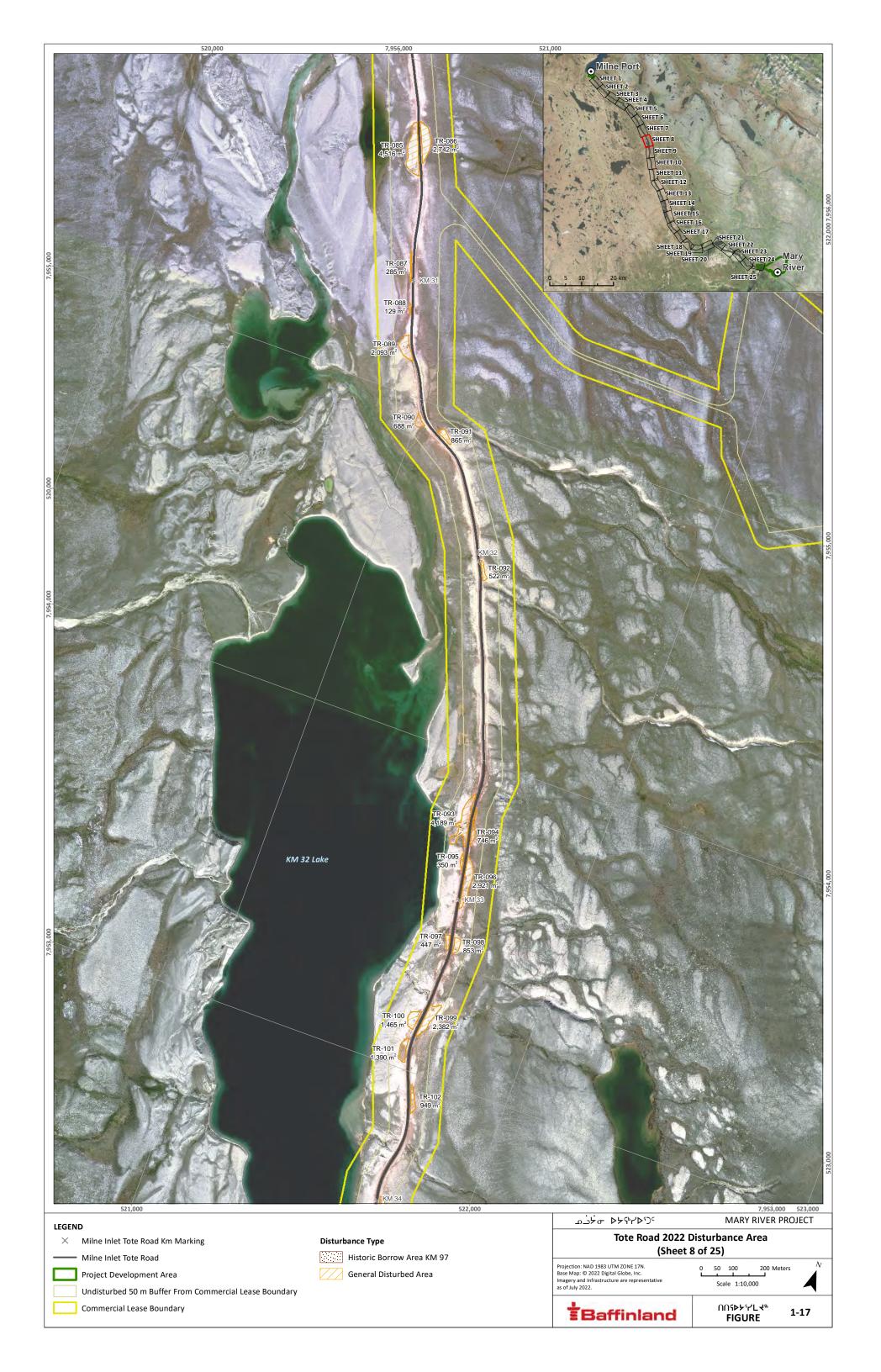


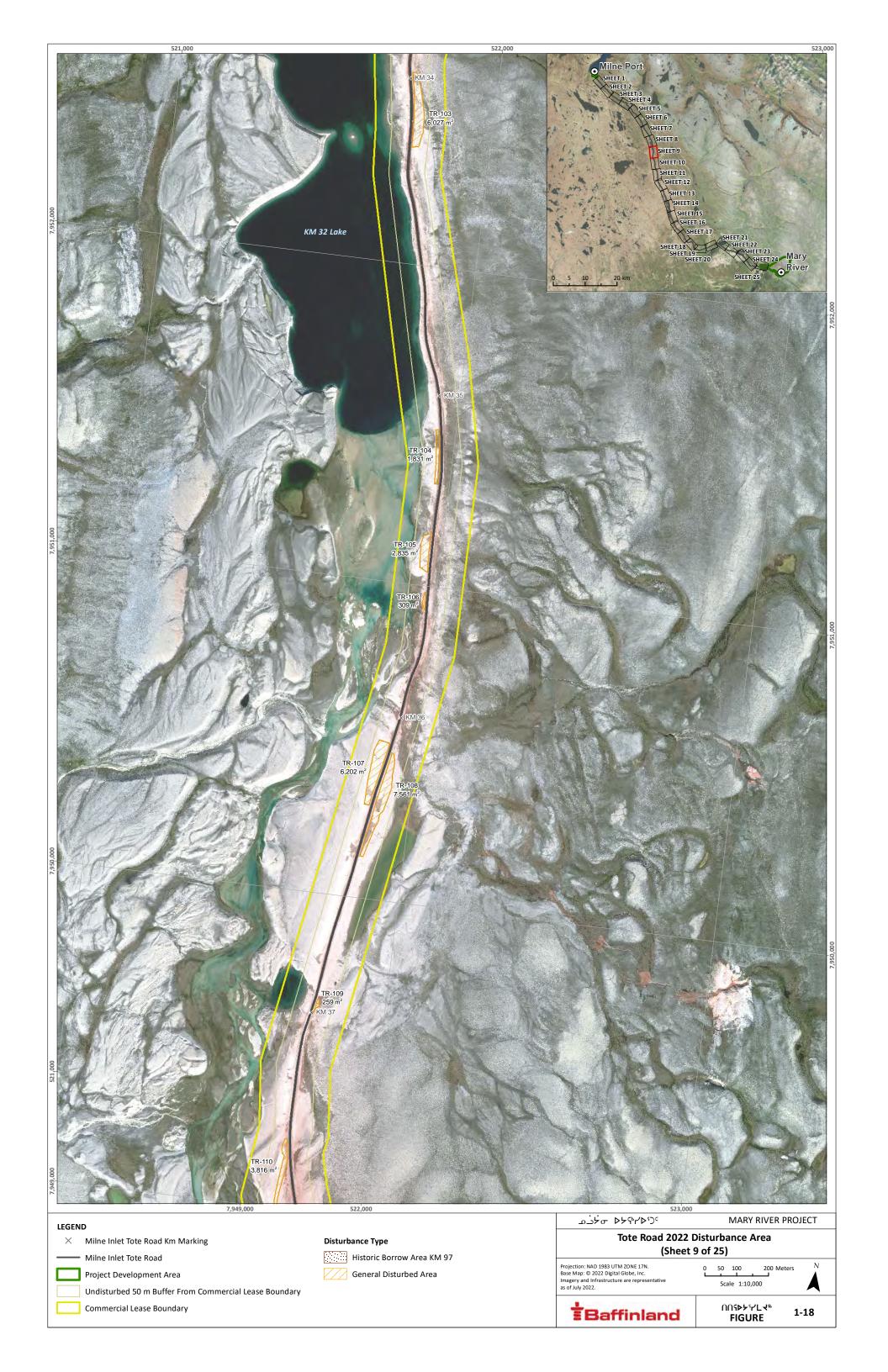
















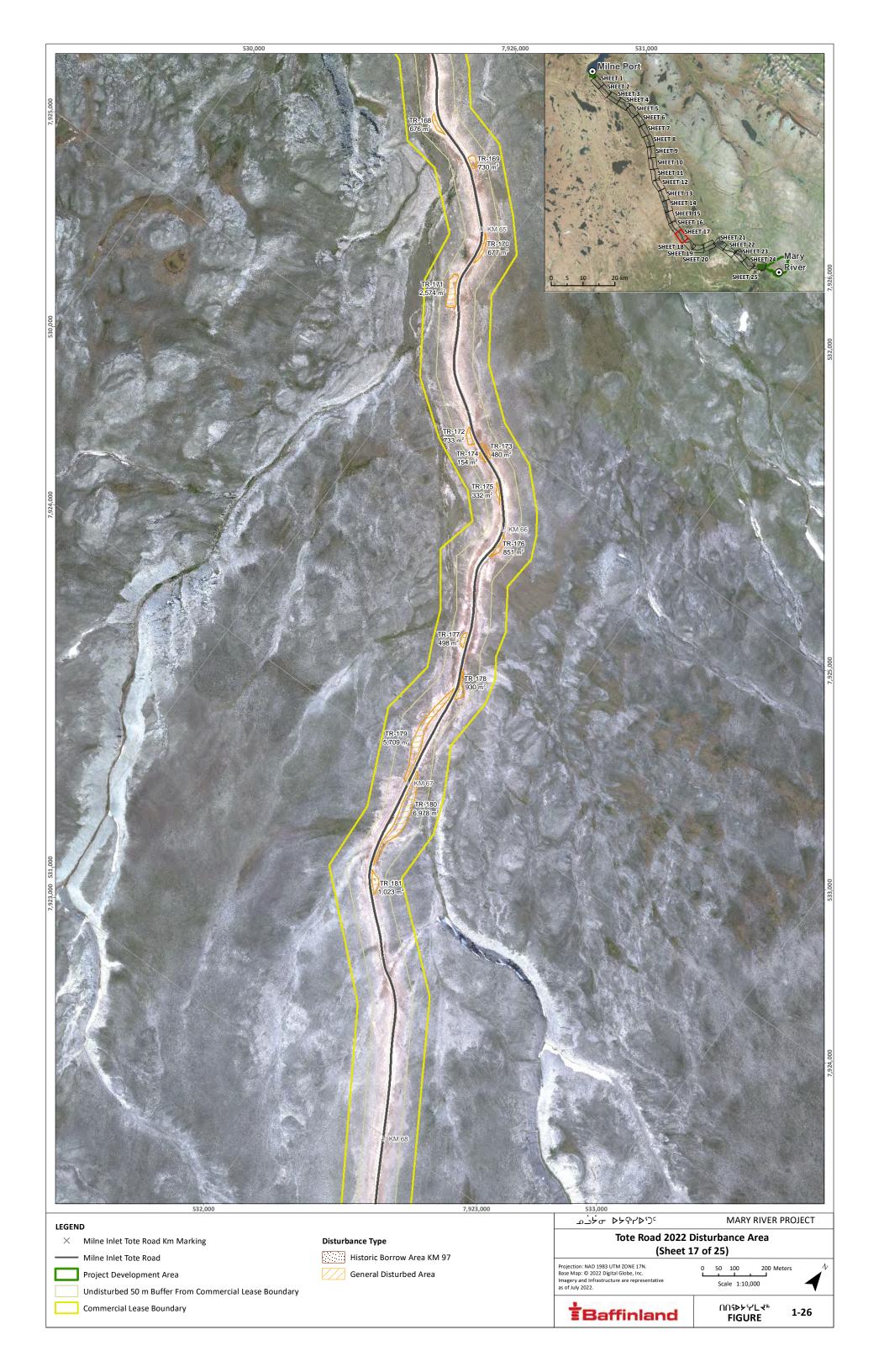










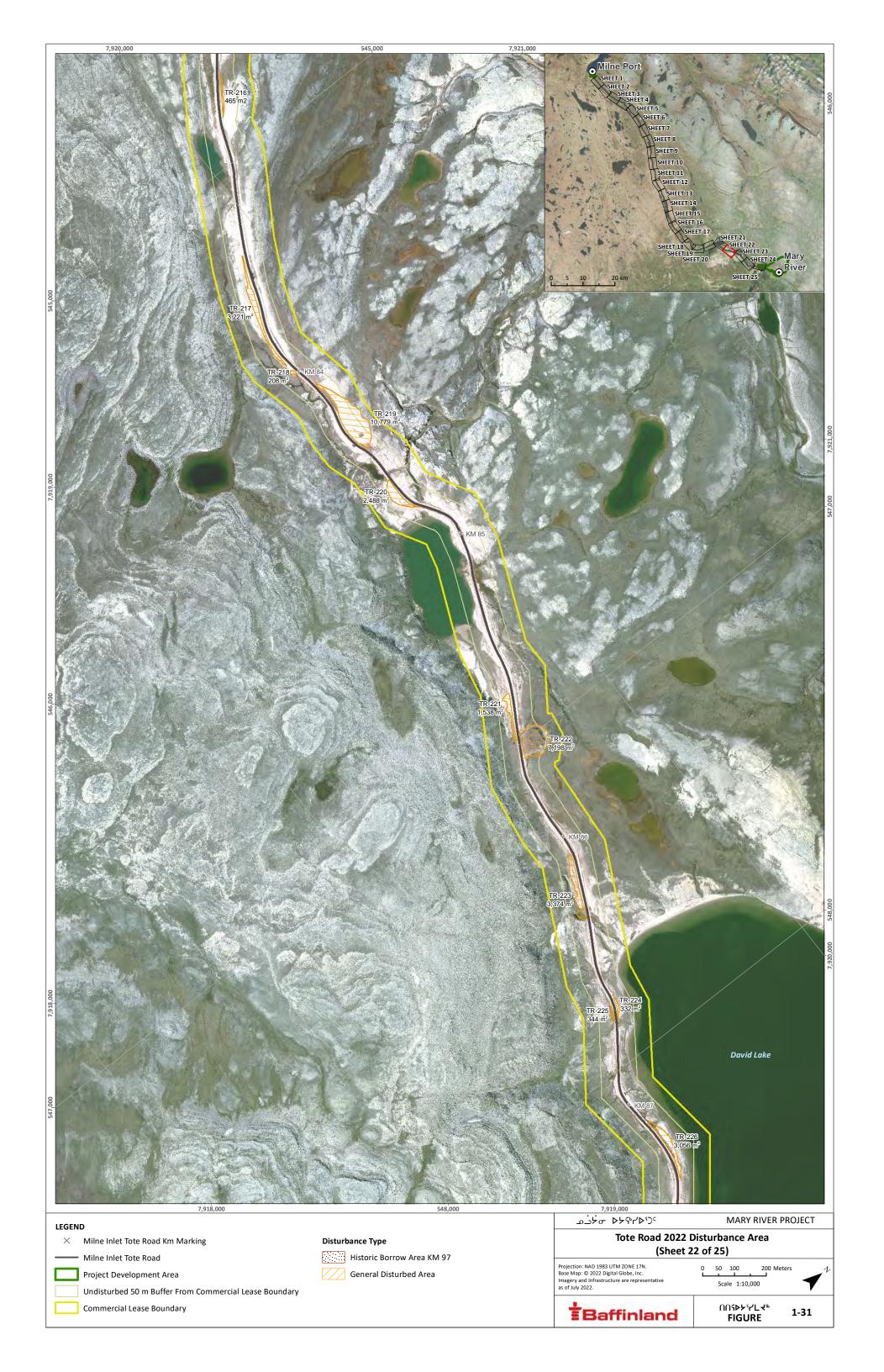












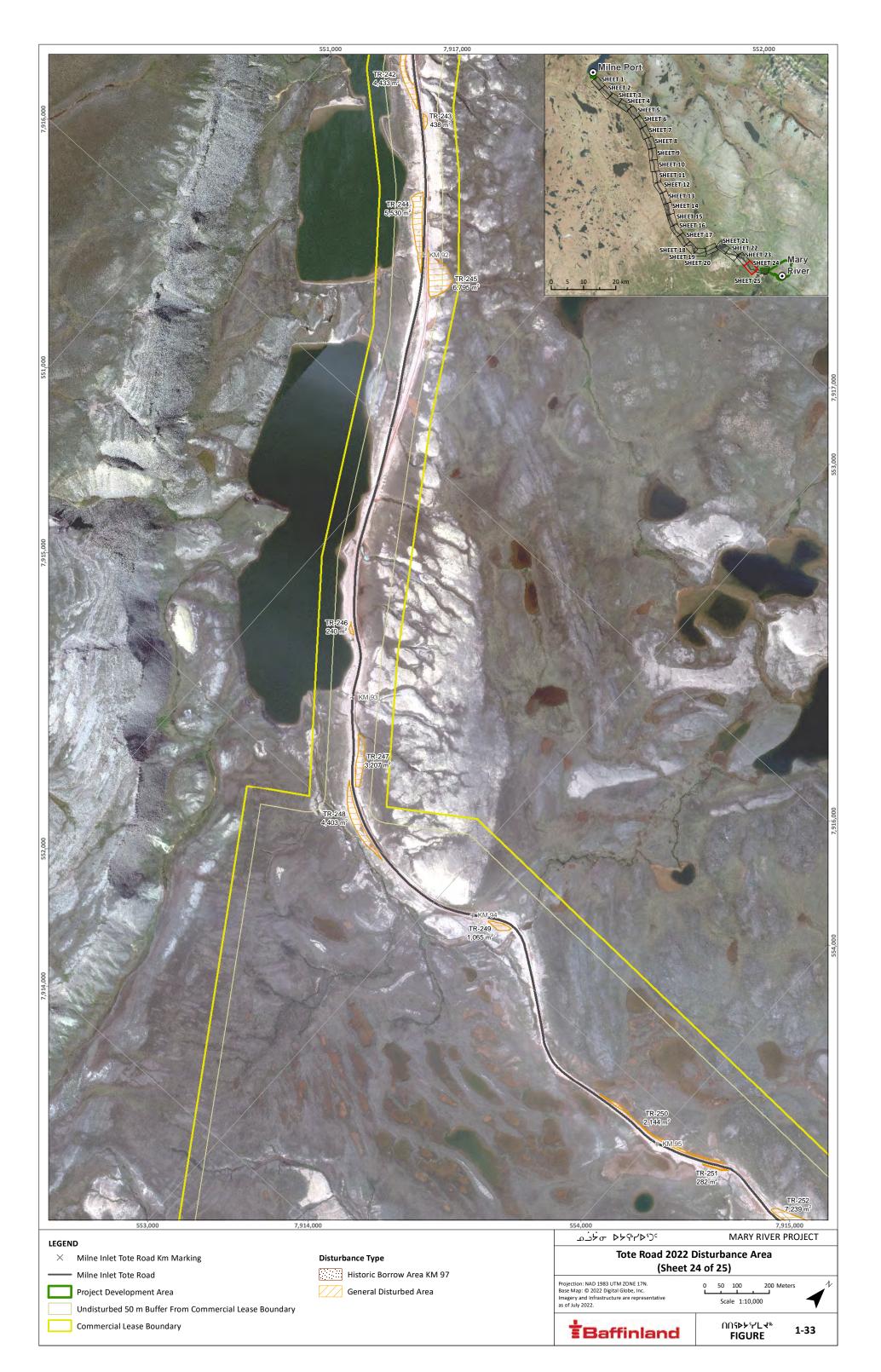


Commercial Lease Boundary

Baffinland

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2023 Marginal Closure and Reclamation Financial Security Estimate

APPENDIX C - SUPPORTING DOCUMENTATION



Summary of Current Contractor Labour Rates - 2022

Heavy Operator		Contractor 1	Contrac	tor 2
OPR	Operator – CAT 992/988 Loaders, CAT 777/740 Trucks, Dozer, Grader, Excavator			
OPR	Operator – Multi Operator (Excavator, Loader, Skid Steers, Dozer, Grader)			
OPR	Crane Operator – 50 ton to 200 ton			
OPR	Crane Operator – 200 ton and above			
OPR	Crusher Operator			
OPR	Operators - B Train; CAT - 992/988/777/740; Multi Operators			
OPR	Crane Operator(direct hire, if available)	\$ 114	1.20 \$	107.04
OPR	Multi-Purpose Operator (incl 988 Loader)	\$ 79	0.50	
OPR	Loader Operator (< 988)	\$ 75	5.29	
OPR	Rigger (direct hire, if available)	\$ 95	5.53 \$	86.08
OPR	Multi-Purpose Operator	\$ 77	7.94 \$	84.18
OPR	Loader Operator (988 + >)	\$ 77	7.39	
opr	Dozer Operator	\$ 73	3.81	
opr	Excavator Operator	\$ 74	1.69	
OPR	Crusher Operator	\$ 84	1.98	
Light Operator				
OPR	Truck Driver (Conventional)	\$ 69	0.01	
OPR	Operator – Skid Steer			
OPR	Truck Driver (Other)	\$ 67	7.65	
OPR	Bobcat Operator	\$ 64	1.95	
OPR	Packer Operator	\$ 64	1.95	
Supervisor/PM/Safety				
SAFE	Safety Support			
SUP	Supervisor			
SUP	Maintenance Supervisors			
SUP	Site Superintendent	\$ 160).20 \$	118.47
SUP	Site Foreman	\$ 110).41 \$	99.42
SUP	Project Manager	\$ 156	5.95 \$	141.34
SUP	Construction Engineer	\$ 107	7.16	
SUP	Site Administrator	\$ 75	5.78	
SAFE	Safety Coordinator	\$ 113	3.66	



Summary of Current Contractor Labour Rates - 2022

Mechanic			
Mech	Technician / Mechanic – HD/HT/Truck & Coach/Automotive/Crusher/Drills/Heavy Equipment		
Mech	Millwrights		\$ 95.61
Mech	Welders		\$ 95.61
Mech	Electricians		\$ 95.61
Mech	Housing Maintainer		
Mech	Carpenter	\$ 86.12	\$ 86.08
Mech	Machinist		
Mech	Truck & Coach Mechanic		
Mech	Heavy Equipment Mechanic		
Mech	Red Seal Technicians/Mechanics		
Mech	Plumber		\$ 95.61
Mech	Journeyman Tradesman Heavy Duty Mechanics (HD/HT)		
Mech	Heavy Duty Mechanics		
Mech	Truck and Coach Mechanics		
Mech	Automotive Mechanics		
Mech	Mechanic	\$ 104.89	\$ 107.04
Labourer			
LAB	Skilled Labour		
LAB	Grease Bay Attendants		
LAB	Wash Bay Attendants		
LAB	Janitor		
LAB	Labour / Grease Bay Attendants		
LAB	Skilled Labourer	\$ 66.24	
LAB	Labourer	\$ 64.95	
LAB	Welder	\$ 95.25	\$ 95.61
LAB	Serviceman	\$ 77.38	
Electricians			
ELE	Journeyman Tradesman Electricians		
ELE	Electricians		\$ 95.61



Summary of Current Contractor Equipment Rates - 2022

		Cont	ractor 1		Con		
Class	Description	Hourly Reg. Monthly Re		Hourly estimate	Hourly Reg.	Monthly Reg.	Hourly Estimate
HEQ	Loader 988	\$ 270.61					
HEQ	930 Loader	\$ -	\$ 14,829.32	\$ 92.68			
HEQ	Excavator	\$ 211.07	\$ -				
HEQ	Excavator	\$ 281.43	\$ -				
HEQ	Nuna 60T Crane	\$ 267.83	\$ -				
HEQ	Wheel Loader		\$ -				
HEQ	Wheel Loader		\$ -				
HEQ	Excavator		\$ -				
LEQ	Tracked Skid Steer		\$ 6,386.35	\$ 39.91		\$ 3,000.00	\$ 18.75
LEQ	Frost Fighter		\$ 359.37	\$ 2.25		\$ 500.00	\$ 3.13
LEQ	Light Tower		\$ 1,904.00	\$ 11.90		\$ 1,500.00	\$ 9.38
LTR	Fuel/Lube Truck		\$ 20,566.21	\$ 128.54			
LTR	Effluent Haul Truck		\$ 12,556.21	\$ 78.48			
LTR	Raw Water Truck		\$ 17,968.37	\$ 112.30			
LTR	Sterling RO/RO		\$ 16,236.48	\$ 101.48			
LTR	Tractor		\$ -			\$ 7,500.00	\$ 46.88
LTR	Trailer		\$ -			3 7,300.00	\$ 46.88
TR	Crew Bus		\$ 9,092.43	\$ 56.83		\$ 1,500.00	\$ 9.38
TR	Crewcab		\$ 4,329.73	\$ 27.06		\$ 2,500.00	\$ 15.63
TR	F550 Flat Deck		\$ 5,412.16	\$ 33.83		\$ 2,500.00	\$ 15.63
TR	Grocery Truck		\$ 8,767.70	\$ 54.80			
TR	Mechanic Truck		\$ 10,283.11	\$ 64.27			
TR	Utility Truck		\$ -				
TR	Tractor		\$ -				
TR	Trailer		\$ -				
TR	Pickup Truck		\$ -				

Hourly Estimates based on conservative assumption

8 hour days

20 days per month

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2022 Northbound Sealift Manifest Summary of Equipment

11/29/2022

D/R#	PKG #	Description	Owner	Security Classifications	Dest	L	w	Н	Vol (m³)	Wgt (Kgs)	Vessel / Voyage #
13812	175960	WESTERN STAR TRUCK, UNIT #561	3RD PARTY	Mobile Equipment - Heavy	PORT	11.5	3.05	3.1	108.73	13325	2022 M/V CLAUDE A. DESGAGNES VOYAGE#VOY 1
13814	175922		3RD PARTY	Mobile Equipment - Heavy	PORT	13.4	2.65	3.35	118.96	5900	2022 M/V CLAUDE A. DESGAGNES VOYAGE#VOY 1
13815	175921	FUEL TANKER UNIT #479	3RD PARTY	Mobile Equipment - Heavy	PORT	13.4	2.65	3.35	118.96	5900	2022 M/V CLAUDE A. DESGAGNES VOYAGE#VOY 1
13818		WESTERN STAR TRUCK, UNIT #577	3RD PARTY	Mobile Equipment - Heavy	PORT	9.15	3.05	3.5	97.68	10250	2022 M/V CLAUDE A. DESGAGNES VOYAGE#VOY 1
13839	175907	WESTERN STAR TRUCK, UNIT #599	3RD PARTY	Mobile Equipment - Light	PORT	8.55	3.05	3.2	83.45	5900	2022 M/V CLAUDE A. DESGAGNES VOYAGE#VOY 1
13840		WESTERN STAR TRUCK, UNIT #513	3RD PARTY	Mobile Equipment - Heavy	PORT	11.5	3.05	3.65	128.02	10430	2022 M/V CLAUDE A. DESGAGNES VOYAGE#VOY 1
13841	175932	WESTERN STAR TRUCK, UNIT #514	3RD PARTY	Mobile Equipment - Heavy	PORT	11.5	3.05	3.65	128.02	10430	2022 M/V CLAUDE A. DESGAGNES VOYAGE#VOY 1
13843	175914		3RD PARTY	Mobile Equipment - light	PORT	7	2.5	2.5	43.75	6000	2022 M/V CLAUDE A. DESGAGNES VOYAGE#VOY 1
13909	175914	KOMATSU UNIT #E404 WITH FORKS WA 250	3RD PARTY	Mobile Equipment - heavy	PORT	7.9	2.5	3.4	67.15	10480	2022 M/V CLAUDE A. DESGAGNES VOYAGE#VOY 1
13910	175913	FORD PICK UP F-350, 2015, BLACK UNIT #P-136	3RD PARTY	Mobile Equipment - light	PORT	7.9	2.5	2.5	43.75	6000	2022 M/V CLAUDE A. DESGAGNES VOYAGE#VOY 1
13910	1/5913	1 X NEW CAT 299D3 TRACK LOADER S/N	3KD PAKTY	Mobile Equipment - light	PORT	/	2.5	2.5	43.75	6000	2022 M/V CLAUDE A. DESGAGNES VOYAGE#VOY 1
13911	177436	CAT0299DVBX904207	3RD PARTY	Mobile Equipment - Light	PORT	3.65	2.011	2.13	15.64	5443	2022 M/V CLAUDE A. DESGAGNES VOYAGE#VOY 1
13911	177437	1 X NEW CAT/JLG TL 1255 TELEHANDLER S/N TB200469	3RD PARTY	Mobile Equipment - heavy	PORT	7.9	2.62	2.62	54.23	16329	2022 M/V CLAUDE A. DESGAGNES VOYAGE#VOY 1
13912	175912	WESTERN STAR TRUCK, UNIT #591	3RD PARTY	Mobile Equipment - Heavy	PORT	10.06	3.05	3.56	109.23	14390	2022 M/V CLAUDE A. DESGAGNES VOYAGE#VOY 1
13913	175911	KOMATSU LOADER UNIT #E407 WITH FORKS	3RD PARTY	Mobile Equipment - Heavy	PORT	11.9	3.55	3.87	163.49	34500	2022 M/V CLAUDE A. DESGAGNES VOYAGE#VOY 1
13967	175908	UNIT E401 GENERATOR: 12 BATTERIES UN2794 WET FILLED WITH ACID 8	3RD PARTY	Mobile Equipment - light	PORT	4.27	1.83	2.13	16.64	1970	2022 M/V CLAUDE A. DESGAGNES VOYAGE#VOY 1
13976	175910	WESTERN STAR TRUCK, UNIT #587	3RD PARTY	Mobile Equipment - Heavy	PORT	10.06	3.05	3.5	107.39	13325	2022 M/V CLAUDE A. DESGAGNES VOYAGE#VOY 1
14021	175909	SERVICE TRUCK F-550 UNIT #P103	3RD PARTY	Mobile Equipment - medium	PORT	7	2.5	3.2	56.00	7470	2022 M/V CLAUDE A. DESGAGNES VOYAGE#VOY 1
14035	307491	TRALER UNIT #T118	3RD PARTY	Mobile Equipment - medium	PORT	13.76	2.74	1.68	63.34	9815	2022 M/V CLAUDE A. DESGAGNES VOYAGE#VOY 1
14035	307492	TRALER UNIT #T124	3RD PARTY	Mobile Equipment - medium	PORT	15.55	2.5	1.68	65.31	9837	2022 M/V CLAUDE A. DESGAGNES VOYAGE#VOY 1
14077	177492	2022 FORD F-250 XL TRUCK	BAFFINLAND EQUIPMENT	Mobile Equipment - Light	MINE	6.3	2	2.3	28.98	3514	2022 M/V CLAUDE A. DESGAGNES VOYAGE#VOY 1
14077	177587	2022 FORD F-250 XL TRUCK	BAFFINLAND EQUIPMENT	Mobile Equipment - Light	MINE	6.3	2	2.3	28.98	3514	2022 M/V CLAUDE A. DESGAGNES VOYAGE#VOY 1
14077	177706	2022 FORD F-250 XL TRUCK	BAFFINLAND EQUIPMENT	Mobile Equipment - Light	MINE	6.3	2	2.3	28.98	3514	2022 M/V CLAUDE A. DESGAGNES VOYAGE#VOY 1
14078	176364	SKIDSTEER; CAT 259D, YEAR 2015	BAFFINLAND EQUIPMENT	Mobile Equipment - Light	PORT	3.79	1.75	2.07	13.73	4045	2022 M/V CLAUDE A. DESGAGNES VOYAGE#VOY 1
14078	177699	2022 FORD F-250 XL TRUCK	BAFFINLAND EQUIPMENT	Mobile Equipment - Light	MINE	6.3	2	2.3	28.98	3514	2022 M/V CLAUDE A. DESGAGNES VOYAGE#VOY 1
14078	177700	2022 FORD F-250 XL TRUCK	BAFFINLAND EQUIPMENT	Mobile Equipment - Light	MINE	6.3	2	2.3	28.98	3514	2022 M/V CLAUDE A. DESGAGNES VOYAGE#VOY 1
14078	177704	2022 FORD F-250 XL TRUCK	BAFFINLAND EQUIPMENT	Mobile Equipment - Light	MINE	6.3	2	2.3	28.98	3514	2022 M/V CLAUDE A. DESGAGNES VOYAGE#VOY 1
14078	177709	GENERATOR C40D6	BAFFINLAND EQUIPMENT	Stationay Equipment - Medium	MINE	3.63	1.05	2.73	10.41	1338	2022 M/V CLAUDE A. DESGAGNES VOYAGE#VOY 1
14079	175961	KONE REACH STACKER	3RD PARTY	Mobile Equipment - Heavy	PORT	13.2	6.1	4.5	362.34	72000	2022 M/V CLAUDE A. DESGAGNES VOYAGE#VOY 1
14322	176381	2022 FORD F-250 XL TRUCK	BAFFINLAND EQUIPMENT	Mobile Equipment - Light	MINE	6.3	2	2.3	28.98	3514	2022 M/V ACADIA DESGAGNES VOYAGE#1
14322	176382	2022 FORD F-250 XL TRUCK	BAFFINLAND EQUIPMENT	Mobile Equipment - Light	MINE	6.3	2	2.3	28.98	3514	2022 M/V ACADIA DESGAGNES VOYAGE#1
14322	179272	2022 FORD F-250 XL TRUCK	BAFFINLAND EQUIPMENT	Mobile Equipment - Light	MINE	6.3	2	2.3	28.98	3514	2022 M/V ACADIA DESGAGNES VOYAGE#1
14322	179273	2022 FORD F-250 XL TRUCK	BAFFINLAND EQUIPMENT	Mobile Equipment - Light	MINE	6.3	2	2.3	28.98	3514	2022 M/V ACADIA DESGAGNES VOYAGE#1
14322	179274	2022 FORD F-250 XL TRUCK	BAFFINLAND EQUIPMENT	Mobile Equipment - Light	MINE	6.3	2	2.3	28.98	3514	2022 M/V ACADIA DESGAGNES VOYAGE#1
14322	179275	2022 FORD F-250 XL TRUCK	BAFFINLAND EQUIPMENT	Mobile Equipment - Light	MINE	6.3	2	2.3	28.98	3514	2022 M/V ACADIA DESGAGNES VOYAGE#1
14322	179276	2022 FORD F-250 XL TRUCK	BAFFINLAND EQUIPMENT	Mobile Equipment - Light	MINE	6.3	2	2.3	28.98	3514	2022 M/V ACADIA DESGAGNES VOYAGE#1
14322	179277	2022 FORD F-250 XL TRUCK	BAFFINLAND EQUIPMENT	Mobile Equipment - Light	MINE	6.3	2	2.3	28.98	3514	2022 M/V ACADIA DESGAGNES VOYAGE#1
14322	179278	2022 FORD F-250 XL TRUCK	BAFFINLAND EQUIPMENT	Mobile Equipment - Light	MINE	6.3	2	2.3	28.98	3514	2022 M/V ACADIA DESGAGNES VOYAGE#1
14322	179279		BAFFINLAND EQUIPMENT	Mobile Equipment - Light	MINE	6.3	2	2.3	28.98	3514	2022 M/V ACADIA DESGAGNES VOYAGE#1
14322		2022 FORD F-250 XL TRUCK	BAFFINLAND EQUIPMENT	Mobile Equipment - Light	MINE	6.3	2	2.3	28.98	3514	2022 M/V ACADIA DESGAGNES VOYAGE#1
14322	179281	2022 FORD F-250 XL TRUCK	BAFFINLAND EQUIPMENT	Mobile Equipment - Light	MINE	6.3	2	2.3	28.98	3514	2022 M/V ACADIA DESGAGNES VOYAGE#1
14322	179288	2022 FORD F-250 XL TRUCK	BAFFINLAND EQUIPMENT	Mobile Equipment - Light	MINE	6.3	2	2.3	28.98	3514	2022 M/V ACADIA DESGAGNES VOYAGE#1
14322	179289	2022 FORD F-250 XL TRUCK	BAFFINLAND EQUIPMENT	Mobile Equipment - Light	MINE	6.3	2	2.3	28.98	3514	2022 M/V ACADIA DESGAGNES VOYAGE#1
14325	177753	PURCHASE PORTABLE WASH CAR	BAFFINLAND EQUIPMENT	Mobile Equipment - Light	PORT	2.48	4.55	3.05	34.42	2042	2022 M/V ACADIA DESGAGNES VOYAGE#1
14438		2022 SKANDIC 900 ACE WT	BAFFINLAND EQUIPMENT	Mobile Equipment - Light	MINE	1.35	3.66	1.36	6.72	320	2022 M/V ZELADA DESGAGNES VOYAGE#1
14438	179290	2022 SKANDIC 900 ACE WT	BAFFINLAND EQUIPMENT	Mobile Equipment - Light	MINE	1.35	3.66	1.36	6.72	320	2022 M/V ZELADA DESGAGNES VOYAGE#1
14441	179291		BAFFINLAND EQUIPMENT	Mobile Equipment - Light	MINE	1.35	3.66	1.36	6.72	320	2022 M/V ZELADA DESGAGNES VOYAGE#1
14441		CAT SKID STEER	3RD PARTY	Mobile Equipment - Light	MINE	1.99	3.43	2.1	14.33	4500	2022 M/V ZELADA DESGAGNES VOYAGE#1 2022 M/V ZELADA DESGAGNES VOYAGE#1
14403	100210	CAT SKID STEEK	JAN I ANTI	Monie Eduihilletit - Figur	IVIIIVL	1.33	3.43	2.1	14.33	4500	2022 IVI/ V ZLLADA DESGAGINES VOTAGE#1



2022 Sealift Backhaul Summary

ID	DESCRIPTION	OWNER/3RD PARTY	CARGO TYPE	Security Classifications	L (m)	W (m)	H (m)	m³	WEIGHT (kg)
BH-14244	2014F350 PICKUP	BAFFINLAND	20' CNTR	Light Mobile Equipment	6.10	2.44	2.59	38.55	4800
BH-50712	COMPACTOR PACKER DRUM CS563	3rd Party	MOB	Medium Mobile Equipment	5.90	2.30	3.70	50.21	11820
BH-50713	COMPACTOR CS56	3rd Party	MOB	Medium Mobile Equipment	5.90	2.30	3.70	50.21	11820
BH-50684	TELEHANDLER 9000LB #944-42	3rd Party	MOB	Heavy Mobile Equipment	6.43	2.52	2.42	39.21	12180
BH-50698	PICKUP TRUCK - FORD F250	3rd Party	MOB	Light Mobile Equipment	8.00	2.50	2.50	50.00	3480
BH-50741	FLAT DECK TRUCK F550	3rd Party	MOB	Medium Mobile Equipment	7.60	2.40	2.30	41.95	4900
BH-50742	MECHANIC TRUCK	3rd Party	MOB	Medium Mobile Equipment	7.10	2.50	2.80	49.70	9290
BH-50743	FLAT DECK TRUCK F550	3rd Party	MOB	Medium Mobile Equipment	7.60	2.40	2.30	41.95	4900
BH-50744	MECHANIC TRUCK	3rd Party	MOB	Medium Mobile Equipment	7.10	2.50	2.80	49.70	9290
BH-50745	MECHANIC TRUCK	3rd Party	MOB	Medium Mobile Equipment	7.20	2.40	2.80	48.38	9290
BH-50751	PACKER 3205	3rd Party	MOB	Medium Equipment	4.40	1.53	2.91	19.59	5350
BH-50791	FLAT DECK TRUCK F550	3rd Party	MOB	Medium Mobile Equipment	7.70	2.50	2.25	43.31	4900
BH-50792	MECHANIC TRUCK	3rd Party	MOB	Medium Mobile Equipment	7.10	2.50	2.80	49.70	9290
BH-50793	FLAT DECK TRUCK F550	3rd Party	MOB	Medium Mobile Equipment	7.60	2.40	2.30	41.95	4900
BH-50746	BLUE BIRD BUS 24 PASS	3rd Party	МОВ	Medium Mobile Equipment	8.22	3.00	3.20	78.91	6660
BH-50699	550 Ford with empty fuel tank BPU 062 3166 CL 9	3rd Party	General	Light Mobile Equipment	8.22	3.00	3.20	78.91	3500
BH-2894	SANDVIK DRILL	3rd Party	МОВ	Heavy Mobile Equipment	11.00	5.30	6.00	349.80	15600
BH-2895	SANDVIK DRILL	3rd Party	MOB	Heavy Mobile Equipment	11.00	5.30	6.00	349.80	15600
BH-50714	EXCAVATOR 850D	3rd Party	MOB	Heavy Mobile Equipment	16.60	3.50	2.99	173.72	62470
BH-50697	BUS 44 PASSENGER	3rd Party	МОВ	Medium Mobile Equipment	12.19	2.60	3.55	112.51	8200
BH-50695	2013 GROCERY TRUCK M2106	3rd Party	МОВ	Medium Mobile Equipment	11.40	2.60	4.00	118.56	11000
BH-50696	2019 GROCERY TRUCK	3rd Party	МОВ	Medium Mobile Equipment	9.40	2.49	3.66	85.67	10430
BH-50680	KENWORTH ARS UNIT # 196	3rd Party	MOB	Medium Equipment	10.70	2.70	3.66	105.74	11400
BH-50702	STERLING WATER TRUCK	3rd Party	МОВ	Medium Mobile Equipment	10.70	2.74	3.71	108.77	11400
BH-50678	STERLING ROLL OFF VACUUM TRUCK	3rd Party	MOB	Heavy Mobile Equipment	11.28	2.74	3.71	114.67	15880
BH-50679	PETERBUILT ROLL OFF VACUUM TRUCK	3rd Party	MOB	medium Mobile Equipment	11.10	2.70	3.50	104.90	6300
BH-50657	WHISPERWATT GENERATOR 120	3rd Party	MOB	Medium Equipment	4.90	2.10	2.30	23.67	4270
BH-50676	FUEL TRUCK MACK GU813 - 11-0113	3rd Party	MOB	Medium Mobile Equipment	10.10	3.00	3.52	106.66	8000
BH-50646	EXCAVATOR CAT 352 - 19-0305	3rd Party	MOB	Heavy Mobile Equipment	11.80	3.40	3.36	134.80	52500
BH-50683	LIGHT PLANT - 20KW - #41-381	3rd Party	LOOSE	Light Equipment	4.70	1.98	2.60	24.20	740
BH-50682	LIGHT PLANT - 20KW - LT-42	3rd Party	LOOSE	Light Equipment	4.70	1.98	3.50	32.57	1000
BH-50690	EMULSION TRUCK	3rd Party	MOB	Heavy Mobile Equipment	9.40	2.50	3.12	73.32	14680
BH-50691	EMULSION TRUCK	3rd Party	MOB	Heavy Mobile Equipment	9.40	2.50	3.12	73.32	14680
BH-50692	EMULSION TRUCK	3rd Party	MOB	Heavy Mobile Equipment	9.40	2.50	3.12	73.32	14680
BH-50748	LIGHT TOWER INGERSOL RAND 8KW	3rd Party	LOOSE	Light Equipment	4.82	2.03	2.29	22.41	960
BH-50750	LIGHT TOWER INGERSOL RAND 8KW	3rd Party	LOOSE	Light Equipment	4.82	2.03	2.29	22.41	960
BH-50753	BUS 44 PASSENGER	3rd Party	MOB	Medium Mobile Equipment	12.19	2.60	3.55	112.51	8200
BH-50754	LOADER 930K	3rd Party	MOB	Heavy Mobile Equipment	8.28	2.59	3.35	71.84	13610
BH-50755	SKIDSTEER 259D	3rd Party	MOB	Light Mobile Equipment	4.13	2.07	2.20	18.81	4770
BH-50756	SKIDSTEER 289D	3rd Party	MOB	Light Mobile Equipment	4.13	2.07	2.20	18.81	5670
BH-50757	EXCAVATOR 349FL	3rd Party	MOB	Heavy Mobile Equipment	12.30	3.70	3.84	174.76	52060
BH-50777	LOADER 930K	3rd Party	MOB	Heavy Mobile Equipment	9.80	2.37	3.28	76.18	14060
	EXCAVATOR 345	3rd Party	MOB	Heavy Mobile Equipment	11.89	_	3.81	165.80	44500
BH-50785	FORD EFFLUENT TRUCK	3rd Party	MOB	Medium Mobile Equipment	10.10	2.50	3.20	80.80	11250
	SKIDSTEER 259D	3rd Party	МОВ	Light Mobile Equipment	4.13	2.07	2.20	18.81	5670