

REQUEST FOR INFORMATION

RFI NUMBER	NL-RFI-077 R1 October 17th, 2011							
ISSUE DATE (YY/MM/DD)								
PRIORITY	Н	M	Х	L				
REQ'D RESPONSE DATE	October 18th, 2011							

				PRIORI	TY	l H		M	X	L	
				REQ'D	RESPONSE DATE	00	tober 1	8th, 20	11		
Hope Bay Mining Pro			d-	T p:- : 7	./^	1 -	ania Ni	- 4 -			
Subject:	Doris North Poll		rade	Project Zone/Area:			Doris North Pollution Pond Upgrade				
Company:	Nuna Logistics Lt		D 51.1.1	Station/Loca	ition;			Pona (pgrad	e	
Attention:	Jerry Graham	Ishan Fechter, Kevin Whieldon, Doug Fielding, Jerry Graham			Discipline:		Civil				
AFE:				Specification	n Number:						
Related Drawings:	HB+D-CIV-CIV-O	HB+D-CIV-CIV-OND-0147		Related Documents:							
Related WBS Code			WBS Code	Description:							
nformation Request	t/Description of Issu	ue/Approval Rec	ouired:								
	Pond (West Slope):		-	not contain the	e required geotext	ile liner	betwee	n the R	OQ an	d the	
	face. See image 1.	I. Currontly, 45 -	ro le 1 to 2 in ali-	o of crush as	ant on the lines	rface T	ha CDIY	dociac	ctata-	*h-++	ha
	Pond (South Slope) r system shall be inst					rrace. T	ne SRK	design	states	tnat t	ne
				,							
Proposed Corrective		ho ogusti is site	n ned it-!! th	gantaratte di	othu a a ta a c · · · · ·	toptal	the ==	uira-l ^	0 000	£ 0=	<u> </u>
	proposing to leave the									ot crus	n.
	proposing to leave th							-		ontain	ment
loss of 11	L cu.m (SRK). SRK ha	as approved this	s option.								
Originator:	Gary Sodhi							ctobe	r 17th	. 201	1
21.6	Print:			Sian:				Date		,	_
	77771.			ngii.				Dute	•		
Cost Impact	⊠No	Yes	Per description	above.							
Detailed Estimate at	tached No	Yes									
Schedule Impact	⊠No	Yes									
Source for Commun	ication Ov	wner Change		Clarification/In	fo 🖂	Constru	ctor Cha	ange			
	☐ Ve	endor Change	□ 1	Designer Chanยู	ge 🗌	Other					
	authorized change de				-						on
	/or schedule effect,			•	tely advise Newm	ont. Wo	rk unde	rtaken	withou	ıt	
Newmont written at	uthorization is at the	e contractor s ri	sk and expense								
Corrective Actio	n Approved	Correct	as Follows:								
Response:											
*	ed up drawing the Full St					-					
an unsupported liner which	ch could cause the liner	to rupture and the p	pond not functioning	to its intended de	sign. SRK cannot qua	antify the r	isk of line	r rupture	, but it is	s real a	nd therefore SRK re
	constructed in accordan	_					lity challe	enges wit	h respe	ct to imp	plementing this. Th
	บptured iiner would resul he reduction in the capa						specific c	apacity t	aking in	to consi	ideration Water Ma
_	ated by the site Water Lie										100000000
crush malerial over the e respect to implementing I	xisting liner system be re this however the reduction		-	-		_		-	_		
			a containment capac	city would result in	an breach or water L	icense cor	ndilions, f	or this si	te, which	n warrai	nt triese measures.
Responsible Newmo			well Wade	city would result in	an breach of Water Li	,	_		ber 1		





