



40-P-49, 2020 60C XOA OWO
 General Delivery
 Sanikiluaq, Nunavut, Canada, XOA OWO
 Telephone: 867-266-7900, Fax: 867-266-7924

8BW-PUL0607

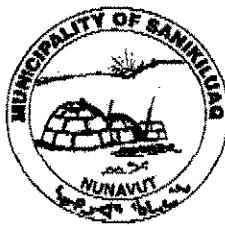
40-L-49b
 Municipality of Sanikiluaq

Date: Oct. 30, 07 Time: _____
 To: Phyllis Beaulieu
 Title: Dismantl of Bridge & Recomble in New Location.
 Fax: 1-867-360-8369 Pages: 3 + cover
 From:
 Eli Kavik, Mayor Kevin Pearce CEDO
 Mary Inuktuluk, Assistant Senior Administrative Officer Sam Qawik, Finance Officer
 Wendy Pearce, AR/AP Clerk Leah Meeko, Justice Coordinator
 Johnny Cookie, C.L.A. Mary Kavik, CPNP
 Thomas Kutluk, Senior Administrative Officer Lucy Ann Appaqaq, MLO
 Moses Novalinga Sr., Hamlet Foreman Annie Amitook, Alcohol and Drug Co-ordinator
 Nellie Pearce, Receptionist Clerk Paul Aqilatusuk, Building Maintainer/Fire Chief
 Caroline Novalinga, Assistant Utilities Clerk Others: _____

Urgent For Review Please Comment Please Reply Please Recycle Please Quote

Comments:

Hello Phyllis its Kevin Pearce from Sanikiluaq I am sending you the proposal for the Bridge Project we talked about on phone yesterday for you to read over and see if we should make changes or somthing and mabe you can help it go faster for us we want to get going on this ASAP Before freeze up can we get help if you would like us to make changes let me no or if it looks ok.



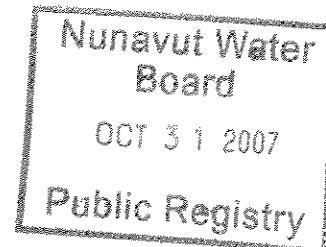
“BLU’L HO-P-AJ”

Municipality of Sanikiluaq
Sanikiluaq, Nunavut, Canada, X0A 0W0
Tel: (867) 266-8874 Fax: (867) 266-8903

IQALUKTUUK RIVER ATV CROSSING BRIDGE

Department of Transportation
Community Government and Transportation
P.O. Box 330
Cape Dorset Nunavut X0A 0C0

Municipality of Sanikiluaq
Sanikiluaq Nunavut X0A 0W0



Organizer: Johnnie Cookie - Community Lands Officer
Kevin Pierce - Economic Development Officer

Introduction

In late 1990's, with funding made available from Municipal and Community Affairs, we as organizers of the Hamlet constructed an ATV Crossing Bridge at Pullalik River approximately 8 kilometres from the community. The bridge is still being used and is very useful to the residents of the community.

Similar size of that bridge has continuously been asked for to be constructed as soon as possible. Last year, funds were made available to erect a new bridge and since a new bridge has been constructed and now being used, Hamlet Council suggested to disassemble old bridge which is sitting side by side with a new one. Suggestions were made to place it after it had been remove from it's foundation, set the disassembled bridge near the new bridge then, transport it to the new location where Hunters, fishing spots, search and rescue, tourism and pleasure for campers usually want to go through but had been avoiding because of the deep passage. Without the bridge one can seriously injure or death could occur trying to cross it. The distance of the bridge from the community would be approximately 20 kilometres and note that the disassembling of the old bridge has to take place as soon as funds can be made available before the freeze over of the creek this year.

The size of the bridge to be moved and reconstructed will be 6 feet in width, 5 feet in height and 60 feet in length. No part of the bridge will be underwater.

The construction of the bridge will take Twenty (20) working days for Four (4) construction casual workers who will camp near the sight. They will have to travel to and from the site. The use of equipment such as ATV's, camping equipment and supplies will be made available by funding of the bridge.

Snowmobile to tow material from the location in the fall and the bridge to be constructed early in the spring.

Note: Funding should be made available as soon as possible and construct the bridge this fall.

Equipment Use

Removing of the old bridge will take a week with four (4) people in a crew who will travel by ATVs to get to the site. Take lunch break at home and coffee breaks at the site.

| | | |
|------------|--|------------|
| Equipment: | All Terrain Vehicle, \$75.00 a day x 4 vehicles x 5 days = | \$1,500.00 |
| | Gas for the vehicles \$25.00 jerry can x 4 vehicles = | \$100.00 |
| | Oil \$11.00 a litre x 8 each = | \$88.00 |
| | Naptha \$7.00 a litre X 4 each = | \$28.00 |

Dissemble Crew

| | | |
|--|-----------|------------|
| 3 casual Labourers x 5days x 8 hrs a day x \$18.00 / hr. | = | \$2,160.00 |
| 1 supervisor x 5 days x 8hrs. a day x \$20.00 / hr. | = | \$800.00 |
| | Sub total | \$4,676.00 |

Two Snowmobiles

| | |
|--|----------------------|
| Rental at \$75.00 a day x two (2) x 2 days hauling bridge material = | \$300.00 |
| Gas and Oil \$50.00 x 4 | = \$200.00 |
| Operators \$50.00 a trip one way x 4 | = \$200.00 |
| Tent: 2 rental tents x \$200.00 a week x 2 weeks | = \$800.00 |
| Supplies \$150.00 a week x 4 | = \$600.00 |
| | Sub Total \$2,100.00 |

Construction Crew away from community at 20 km

| | |
|--|---------------|
| Construction Casual Workers 3 x 8 hrs/day x 20 days x 28.00/hr | = \$13,440.00 |
| Foreman Casual Worker x 8 hrs/day x 20 x 30.00/hr | = \$ 4,800.00 |
| Box of Spiral Nails 3 1/2" Galv. 60.00 ea. | = \$ 60.00 |

| | | | |
|--|-------------|---|-------------|
| Box of Spiral Nails 4" Galvanized (to be bought Locally) | 60.00 ea | = | \$60.00 |
| | Sub total | | \$18,360.00 |
| Admin. Fee 10% | | | \$183.60 |
| WCB | | | \$183.60 |
| GST | | | \$23.60 |
| | Sub total | | \$39.08 |
| | | | \$4,676.00 |
| | | | \$2,100.00 |
| | | | \$18,360.00 |
| | | | \$39.08 |
| | Grand Total | | \$25,175.80 |