

Weekly Report

Contract: IHPW – Access Road

Contractor: ONEC Group

Reporting Period: Week Ending May 8

Location: Inuvik, NT

Progress Photos



Road Development



Blast Area #5



Road Development



Snow Clearing

Waste & Spill Management, ESC Photos (examples showing waste disposal areas, drip trays/spill kits etc., Erosion & Sediment Controls in place and in compliance with management plans)



Drip trays under equipment

SAFETY / ENVIRONMENT:

- Subcontractor and employee site orientations, daily toolbox talks completed, equipment sign off, and onboarding documentation completed by subcontractors and new employees.
- ONEC has been unable to secure a full time HSE Safety Advisor for this project. Safety requirements are being fulfilled as required, and remote support is being provided by ONEC’s HSE Director.
- No Safety or Environmental concerns to report

• **Safety Statistics: (reported from Monday to Sunday):**

SAFETY	THIS PERIOD	CONTRACT TOTAL
Incidents	0	0
Injuries	0	0
Near misses	0	0
Site Orientations	1	17
Sub-Contractor Orientation	0	2
Toolbox Contractor Safety Meeting	7	56
JSA/JHA/SWP	7	72
Safety/Enviro Audits (internal)	1	1
Safety/Enviro Inspections (external)	0	4
Total Work Hours On-Site	580	1,150
Weather	Low -10 High +10	

DELAYS:

- Manpower/Resources – this continues to be a risk/concern. We have 5 trucks from Whitehorse that will remain on site for another 3-4 weeks to ensure we have consistent manpower and resources on a daily basis.
- Equipment Breakdowns – breakdowns of subcontractor equipment cause daily delays. ONEC/Northland Builder owned equipment continues to perform, but breakdowns result in less equipment available when needed.
- Clearing snow – snow removal is happening daily to stay ahead of geo and aggregate placement.
- Pressure to have the drill into site has resulted in a narrow first pass of the access road. This has resulted long load trips (~60min/load). The road will be finished as per specifications once the drill is on site.

PROGRESS UPDATE:

Load/Haul/Place 300mm Embankment Material:

To Date: 27,730m3

May 1-7: 3,840m3

24% complete placing embankment material

Geotextile Placement:

To Date: 74,823m2

May 1-7: 12,790m2

72% complete placing geotextile

Look Ahead:

- Execute contract for Change Order to include pile installation.
- Continued placement of Geotextile
- Continued placement of blasted rock
- Upcoming Quarry Blast – Date TBD
- The focus remains getting the drill to site and progressing with road development as quickly as possible.

• **EQUIPMENT / MATERIALS / LOGISTICS:**

- **Equipment / Materials mobilized to Site this period:**
 - N/A
- **Equipment / Materials mobilized to Site next period:**
 - N/A
- **Equipment Demobilized from Site:**
 - N/A

Location	Equipment	Task
Quarry	Komatsu-360 Excavator	Loading out 300mm blast rock from blast area #2 and #4
Road	D-6 Dozer	Placing blast rock
Road	Skid Steer Loader	Trimming Bush
Road	Dump Truck	Hauling blast rock from quarry
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QUALITY CONTROL:

- Quality Control is being completed on site by TetraTech. Ground surface continues to be uneven with snow wells making it difficult to place geotextile.
- QA activity by Owner’s Representative – none to date

MANPOWER:

- Equipment operators = 150 hours, Labourers = 265 hours, Truck Drivers =1,100 hours, Survey = 84 hours, Quality = 84 hours
- ONEC/Northland Builder Project Management on site
- ONEC has provided an onsite surveyor available for the remainder of the project.
- Subcontractors: TetraTech QC representative on site, Gully Holdings/Bob’s Welding providing support in Quarry and with hauling materials

Wildlife Sightings Form

No animals sighted this week.

Date	Time	Species	Number	Location	Notes	Name/ Company

Wildlife Monitor Form

No animals sighted week.

Date (dd/mm/yyyy): _____

Observer(s): _____

P211339LP-Z-RFI-015	A	Prime Contractor Clarification	24/Mar/22	26/Mar/22	John Craig	Closed
P211339LP-Z-RFI-016	0	Rigid Insulation	21/Mar/22	22/Mar/22	John Craig	Closed
P211339LP-Z-RFI-017	0	Supply & Install Ground Thermistors	29/Mar/22	31/Mar/22	John Craig	Closed
P211339LP-Z-RFI-018	0	SS for Highway Construction	30/Mar/22	02/Apr/22	John Craig	Closed
P211339LP-Z-RFI-019	0	IFC Drawing Clarification	15/Apr/22	18/Apr/22	Matt Pavelich	Closed
P211339LP-Z-RFI-020	0	Quality Control – Ice & Snow	01/May/22	02/May/22	Rob Adams	Closed
P211339LP-Z-RFI-021	0	Silt Material	01/May/22	02/May/22	Rob Adams	Closed
P211339LP-Z-RFI-022	0	Right Daylight Outside of ROW	03/May/22	05/May/22	Matt Pavelich	Closed
P211339LP-Z-RFI-023	0	WEC Area Crane Aggregate Base	04/May/22	05/May/22	Matt Pavelich	Open