



KITIMAT

A Marvel of Nature and Industry

REQUEST FOR PROPOSAL

CON #403 - Landfill Upgrade Temporary Transfer Station

Sealed tenders in separate envelopes marked "Tender for Landfill Upgrade Temporary Transfer Station – Contract No. 403" will be received at the District of Kitimat offices, located at 270 City Centre, KITIMAT, BC V8C 2H7, no later than 2:00 p.m. local time on 14 September 2021 and will be opened in public at that time.

The work to be constructed under this Contract includes, but is not limited to the following:

- Excavate and place or dispose approximately 785 m³ of granular material to establish grade
- Supply and place approximately 270 m³ of new gravels
- Supply and installation of 115 lock blocks and 470 m² of Geogrid for a retaining wall
- Supply and installation of 35 m of PVC Drainpipe complete with Non-Woven Geotextile, 28 m³ of associated 38mm Drain Rock, and 7 cleanouts
- Supply and installation of 208 m of Electric Fence
- Installation of a 3.2 m³ concrete pad
- Installation of items and structures including Guard Rails, Safety Swing Gates, Spill Control Plates, Timber Curbs, Timber Guide Rails, Sea Can Container, and Electric Rolling Gates including a solar power source

Mandatory Site Visit

Date: 2 September 2021

Time: 1:00pm

Location: Kitimat Landfill, No.93 Highway 37, Kitimat, BC

Tender documents may be obtained from the District of Kitimat on or after 26 August 2021 upon payment of \$50 per copy which is non-refundable. Inquiries should be directed to Holly Thomopoulos, Engineering Clerk at the District of Kitimat, 250-632-8906 or email hthomopoulos@kitimat.ca.

Tenders must be accompanied by a Certified Cheque or Bid Bond valid for a period of 60 days in the amount of 10% of the tendered price as bid security. The District of Kitimat reserves the right to reject all tenders or to award the Contract to other than the lowest tender received if it perceives that to be in its best interests.

Alex Ramos-Espinoza, P. Eng.
Municipal Engineer
270 City Centre
KITIMAT, BC V8C 2H7