

EXPRESSION OF INTEREST

SUPPLY OF CLAY BORROW MATERIAL

The Town of Drumheller Resiliency and Flood Mitigation Office (DRFMO) is pre-qualifying sources and reviewing prices for clay borrow material for the purpose of building Dikes/ Berms at multiple locations along the Red Deer River. The DRFMO will review each source of material for potential use on individual Dike/ Berm locations. Various sources may be selected based on the borrow location, quality, quantity, and price of the material. The Town will only consider supply sources with at least 25,000 m³ of suitable material.

The Town may request that samples of the proposed material be provided for review.

If available, please attach:

- any previous soil test results done on the proposed material;
 - list of any previous projects that it was used;
 - or any additional information that is available for the material.

Please also indicate:

- the condition of the material (stockpiled, in place, etc.);
- estimated volume of material available.

All Expressions of Interest for the supply of clay borrow material are to be received by the Town of Drumheller at the Drumheller Resiliency and Flood Mitigation Office before:

2:00 pm, Local Time, Thursday, February 17, 2022

Submit expression of interest via email to the attention of:

Deighen Blakely, P. Eng
Flood Resiliency Project Director
224 Centre Street
Drumheller, Alberta
T0J0Y4

Email submission: purchasing@drumheller.ca

Project Description:

Supply of select clay material with the following general properties:

- ATSM D422 – Fines content > 50 percent
- ATSM D422 – Clay content > 25 %
- ATSM D4318 – Plastic Limit > 15%
- ATSM D4318 – 60% > Liquid Limit > 25%
- ASTM D4221 – Non-Dispersive

The materials may be required in the Spring of 2022.

For technical or engineering information contact:

Mr. Bryden Lutz, P.Eng

Telephone: 403-343-2428

Email: bryden.lutz@parklandgeo.com.

EXPRESSION OF INTEREST FORM

SUPPLY OF CLAY BORROW MATERIAL

Instructions: Please fill out all provided fields below. Any areas that cannot be addressed should be filled with N/A. All submissions are to be received via email provided prior to the deadline provided above.

Contractor/ Source Owner:

Contact Individual:

Phone Number:

Email:

Clay Borrow Location (LSD or Address):

Source Condition (In Place Below Grade, Stockpiled, etc.):

List of Previous Test Results (Attach Results):

Previous Projects Used:

Expected/ Available Volume:

Proposed Price (\$/Tonne):

Additional Information:

Conditions for Use: