



Atlantic Region – West White Rose Project
Expression of Interest (EOI) / Prequalification
Material Supply and Delivery
Reference 8.34.1.170 – EOI

Cenovus Energy Inc. (Cenovus), is seeking Expressions of Interest (EOI) from qualified and experienced companies/groups for the provision of **Material Supply and Delivery**.

1.0 ARIBA REGISTRATION

Interested parties must request registration in Ariba, Cenovus’s online sourcing platform, to receive the Prequalification Questionnaire. To receive an upload link, please send the following information to barry.dunne@cenovus.com (with peter.goodridge@cenovus.com in copy).

Company Legal Name:	
Company Full Address:	
Company Phone Number (Main):	
Contact Full Name:	
Contact Phone Number:	
Contact Email Address:	

Once registered, the Prequalification Questionnaire will be transmitted via Ariba to the interested parties.

2.0 SCOPE OF WORK

In support of the West White Rose Project, Cenovus is seeking Expressions of Interest from parties for the supply and delivery of approximately 130,000 to 160,000 m³ of material to the Pond site on the Argentia Peninsula.

The material must meet the following specifications:

Material Characteristics and Workability:

1. The chosen material must consist of natural sand material.
2. The material should be clean granular material with a fines content (particles < 63 microns) not exceeding 10%. Alternatively, a limited higher fines content of up to 20% may be considered, provided that the water content is maintained lower than the optimum water content determined by the modified Proctor test.
3. Organic content within the material must not exceed 2%.
4. Hydraulic permeability needs to align with that of natural sand, so 1×10^{-4} m/s or lower.

Shear Strength:

1. For clean granular material, the minimum shear strength requirement is a 32° effective friction angle with minimal cohesion (or interlocking) set at 0.5 kPa.
2. In case of more silty sand, the minimum shear strength should be 28° effective friction angle, coupled with 2.5 kPa cohesion.

Density:

1. While density is a (relatively) less critical parameter, post-moderate compaction, the saturated volume weight should be approximately 20 kN/m³ as the 'humid' volume weight is anticipated to be 18 kN/m³. When fully dry, the volume weight should be approximately 16 kN/m³.
2. Material exhibiting significantly lower values may suggest a non-granular composition, potentially containing excessive non-silica material such as carbonates or organic matter. In such instances, it is advisable to reassess the suitability of the material for bund construction.

Material must be delivered to the Pond site on the Argentia Peninsula as shown in the following diagram. Access to the Pond Site will be provided by Cenovus through its access Haul Road.

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Material will be stockpiled at the Pond site.

All material must be delivered to the Pond site by August 1st, 2024.

Response to the EOI must include available information to demonstrate any material meets the specification. Response to the EOI must include an estimate of the duration for the delivery of the materials based on the location of supply.

3.0 PREQUALIFICATION QUESTIONNAIRE

Interested companies/groups seeking to be qualified to execute the Scope of Work are asked to demonstrate their capabilities and experience via a formal response to the Prequalification Questionnaire. The Prequalification Questionnaire is based on Cenovus's Operational Integrity Management System (COIMS) and contains detailed questions regarding your company's technical, HSEQ and commercial capabilities.

Only those respondent(s) who are successful in pre-qualifying will be invited to submit a priced commercial proposal at the bid stage.

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Cenovus strongly supports providing opportunities to Canadian and, in particular, Newfoundland and Labrador Companies and individuals, on a commercially competitive basis. Respondents are required to complete Attachment B - Section 4 - Canada/Newfoundland and Labrador Benefits Questionnaire as part of the prequalification process. Cenovus Energy also encourages the participation of members of designated groups (women; Aboriginal peoples; persons with disabilities; and members of visible minorities) and corporations or cooperatives owned by them, in the supply of goods and services.

Formal responses to the Prequalification Questionnaire are due no later than **Friday, April 26, 2024 at 3:00 p.m. (Newfoundland Time)**, and must be submitted electronically via ARIBA, Cenovus's online sourcing platform.

Updates, bulletins and/or clarifications regarding this procurement opportunity will be posted to <https://www.cenovus.com/Suppliers/Supply-and-service-opportunities> and distributed through the Ariba portal.

Interested companies are advised to check regularly during the pre-submission period for any additional information that may be posted.

For all queries relating to this EOI/Prequalification, please contact:

Barry Dunne
Contract Manager – Marine & Subsea
WWRP SCM
Phone: (709) 724-3585 or (709) 330-9533
Email: barry.dunne@cenovus.com

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