



Deep Panuke

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| Title | | | | | | | |
| <p>PL16 - Induction Bending of Onshore Line Pipe Prequalification Questionnaire</p> | | | | | | | |
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| | | Project | Originator | Info. Category | Disc | Sheet | Rev |

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| REVISION LIST | |
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1 INTRODUCTION

1.1 Description

EnCana Corporation is proposing to develop its Deep Panuke gas prospect located offshore Nova Scotia. The Project Field Center, which will contain all of the main facilities, will be located approximately 250 km southeast of Halifax, approximately 47 km west of Sable Island and in 45 metres water depth.

The Project involves production and processing of gas offshore and transport, via subsea pipeline, of market-ready gas to Goldboro, Nova Scotia to an interconnection with the M&NP main transmission pipeline for further transport to markets in Canada and the northeast United States.

1.2 Scope

EnCana wishes to identify qualified companies for the induction bending and FBE coating of 22-inch steel line pipe. The line pipe that will require induction bending is being fabricated in accordance with CSA 245.1 Grade 448.

To provide this product, Supplier must be qualified and demonstrate that they have suitable processes and capability to manufacture the materials within the Project Schedule dates outlined in the Expression of Interest. They must also be able to demonstrate previous experience on similar size projects.

2 INSTRUCTIONS

Respondents shall complete and submit the Prequalification Questionnaire, including Appendix A attached hereto.

Respondents shall provide information as instructed in the Questionnaire. In some cases supplementary information is requested to support the answers. A Contents List, that clearly details the documents that are included in support of the submission, shall be provided. Any answers, which refer to respondents' documents that are included to support the Questionnaire, should specify the page(s)/section(s) containing the information. The page(s)/section(s) referenced should be marked to indicate the section to which it refers. Separate sheets, as necessary, should be used to provide additional information.

Respondents are advised that the information requested in the Questionnaire are minimum requirements, sufficient for the EOI. For those companies invited to bid, additional detailed information will be requested by EnCana at the Request for Proposal stage to adequately assess bidder's capability to perform the work.



3 CORPORATE & FINANCIAL CAPABILITY

3.1 Company Name and Offices

Name: _____

Home Office Address: _____

Telephone: _____ Fax: _____

Nova Scotian Office Address: _____

(If relevant and if different than above)

Telephone: _____ Fax: _____

Registered Office Address: _____

(If different than above)

Telephone: _____ Fax: _____

3.2 Company's Corporate Status

Autonomous Unit _____

Subsidiary _____

Partnership _____

Joint Venture _____

List Partnership / Joint Venture members

Name: _____

Address: _____

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Name: _____

Address: _____

Name: _____

Address: _____

3.3 Company's officers and directors

Name: _____

Title: _____

Name: _____

Title: _____

Name: _____

Title: _____

3.4 Company's ultimate parent company or controlling shareholder

Name: _____

Address: _____



3.5 Company's Financial Capability

Respondent shall provide a copy of its audited financial statements for the most recent fiscal year ended.

4 TECHNICAL CAPABILITY

4.1 Manufacturers Location

Respondents shall provide name, location, and details of the proposed manufacturers that would be used for the induction bending of the line pipe.

4.2 Previous Experience

- a) Provide details on past experience with induction bending of line pipe to CSA Z245.1, CSA Z662 standards and tolerances. List project details, i.e. sizes and quantities.

- b) What recent experience does your Company have with the application of Fusion Bond Epoxy inside and outside of pipe?

4.3 Capability

- a) If and as required, what certification agency is normally used by your Company for the provision of 3.2 type certificate in accordance with EN 10204?

4.4 Sub-Suppliers

Provide details of your Company's anticipated suppliers of raw material, if required.

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4.5 Availability

Respondents shall confirm their capacity and current availability to complete the induction bending of line pipe for delivery during 2009.

This questionnaire completed by:

Type or print name: _____ **Signature:** _____

Title: _____ **Date:** _____



APPENDIX A - QA/QC QUESTIONNAIRE



Appendix A - QA/QC Questionnaire

Please respond to the following questions. A follow-up QA/QC assessment or audit will be conducted as part of the tendering process. Please attach the relevant documentation, where specified.

| No. | Question | Yes/No/NA | Documentation to be submitted |
|----------------------------------|--|-----------|---|
| Quality Management System | | | |
| General Requirements | | | |
| 1 | Has bidder established, documented, implemented and maintained a quality management system in accordance with the requirements of ISO 9001? | | Copy of QMS and ISO 9001 certificate |
| Quality Manual | | | |
| 2 | Has a quality manual been established and maintained that includes: a) The scope of the quality management system, including details of, and justification for any exclusions b) Documented procedures established for the quality management system, or reference to them? c) Description of the interaction between the processes of the quality management system? | | Copy of Quality Manual Table of Contents |