



REVISION LIST			
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1 INTRODUCTION

1.1 Description

Encana Corporation is the owner and operator of the Deep Panuke natural gas project in Nova Scotia's offshore. The project involves the installation of the facilities required to produce natural gas from the Deep Panuke field, located approximately 175 kilometres offshore Nova Scotia. Natural gas from Deep Panuke will be processed offshore and transported, via subsea pipeline, to Goldboro, Nova Scotia for further transport to market via the Maritimes & Northeast Pipeline.

Encana is a leading North American energy producer that is focused on growing its strong portfolio of diverse resource plays producing natural gas, oil and natural gas liquids. By partnering with employees, community organizations and other businesses, Encana contributes to the strength and sustainability of the communities where it operates. Encana common shares trade on the Toronto and New York stock exchanges under the symbol ECA. Further information on Encana Corporation is available on the company's website, www.encana.com. Further information on Deep Panuke is available at www.encana.com/deeppanuke

1.2 Business Opportunities

Encana is committed to providing opportunities for Nova Scotian and Canadian companies through employment, procurement and contracting on an internationally competitive basis, with full and fair opportunity for Nova Scotians and Canadians, and first consideration to Nova Scotians where competitive on a best value basis. Companies who have been invited to tender will be required to complete a Canada-Nova Scotia Benefits Questionnaire, and demonstrate their commitment to and compliance with Encana's requirements regarding Canada-Nova Scotia Benefits, during the tender process.

1.3 Scope

Encana Corporation seeks qualified, experienced companies to provide rock placement services. The rock placement services will comprise the provision of rock and its subsequent placement around subsea infrastructure for scour protection to a high level of accuracy. As a result, the rock placement will be required to be performed with a fall pipe system and include both pre and post surveys to confirm existing site conditions and final rock placement position.

The work is forecast to take place during late Q2, early Q3 2013.

2 INSTRUCTIONS

Respondents shall complete and submit the Prequalification Questionnaire, including Appendices A and B 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 of the Questionnaire 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 Expression of Interest (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 CAPA	BILITY		
3.1	Company Name and Offices			
Nam	ne:			
Hom	e Office Address:			
Tele	phone:		Fax:	
Ema	il:			
Web	site:			
Offic	e Address:			
Reg	stered Office Address:			
(If di	fferent than above)			
Tele	phone:		Fax:	
3.2	Company's Corporate Status			
Auto	nomous Unit	Subsidiary		
Part	nership	Joint Venture		
Busi	ness Registration Number:			
List	Partnership / Joint Venture members	related to this EC	<u>) </u>	
Nam	ne:			
Add	ress:			
Nam	ie:			
	ress:			
Nam	e:			



Addı	ess:
3.3	Company's officers and directors
Nam	e:
Title	
	e:
	e:
Title	
3.4	Company's ultimate parent company or controlling shareholder
Nam	e:
	ess:

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 Contractor Interest

Respondent shall provide confirmation of its interest in carrying out the Work identified in response to this EOI. Respondent shall identify the following in its response:

- > Provide a description of its capability to perform the Work;
- The list of the marine equipment spread it proposes for the Work. Indicate if the vessels are available within its fleet and for each vessel, include the following:
 - o complete vessel specifications;
 - the present location of vessel(s);
 - o the flag of the vessel; and
 - whether the vessel is fully duty paid in Canada.
- > The names of Key Personnel c/w CVs nominated for the Work.

4.2 Method Statements

Respondent shall provide a brief methodology on how it intends to execute the Work.

4.3 **Previous Experience**

Respondent shall provide a list of previous relevant harsh environment construction/installation projects, similar to the Work required for Encana's Deep Panuke Project, that have been completed in the last five years. For each project listed, describe the scope of work, details of equipment used, name of client, date of award and completion and approximate value.

4.4 Subcontractors

Respondents shall identify the aspects of the Work that will be subcontracted.

4.5 Availability

Respondent shall confirm its availability to complete the Work during late Q2, early Q3, 2013. A list of pending commitments during these periods shall be provided.

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 may be conducted as part of the tendering process. Please attach the relevant documentation, where specified.

No.	Question	Yes/No/NA	Documentation to be submitted
Qual	ity Management System		
	General Requirements		
1	Has a quality management system been established, documented, implemented and maintained 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
3	If Respondent Company does not have an established Quality Management System based on ISO 9001 requirements, please complete Appendix A-1.		Completed Appendix A-1

EOI FC11 Deep Panuke Rock Placement Services - Prequalification Questionnaire



	Appendix A-1- ENCANA - DEEP PANUKE PROJECT					
	QUALITY ANALYSIS OF CONTRACTOR BEING ISO-9001 DEFICIENT					
NO	ECA DPP INQUIRY	CONTRACTOR RESPONSE	REMARKS			
1	 Basic Quality documents: Quality plan, ISO-10005-2005 ITP, Inspection and Test Plan., (H, W, M, inspection points) 					
2	Organization: Chart Quality discipline included. 					
3	 Processes validation: Welding procedures Welders Welding inspectors NDE procedures NDE inspectors Coating inspectors Coating procedures Protection of welding electrodes. 					
4	Inspection and Testing: Pipe lining Dimensional Welding NDE Repair rate Coating Electrical installation PMI, Positive Material Identification					
5	Mill certificates delivery: Piping material 					

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	Appendix A-1- ENCANA - DEEP PANUKE PROJECT QUALITY ANALYSIS OF CONTRACTOR BEING ISO-9001 DEFICIENT					
NO	ECA DPP INQUIRY	CONTRACTOR RESPONSE	REMARKS			
	 Metal sheet Welding base metal Welding filler material Pipe fittings, 					
6	 Traceability: Experience in fabrication to follow a traceability program effectively. 					
7	 Shop training: Any established training program for personnel in technical matters and safety 					
8	 Calibration: Testing is done with calibrated equipment. Calibration sticker. Calibration follow up 					
9	Control of nonconforming materials: NCR form NCR follow up Handling of nonconforming product 					
10	 Purchasing: Process of selecting sub suppliers. Existing list of approved sub suppliers Receiving inspection Receiving inspection report PO experience in requiring mill certificates, certified equipment, quality requirement 					

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	Appendix A-1- ENCANA - DEEP PANUKE PROJECT					
	QUALITY ANALYSIS OF CONTRACTOR BEING ISO-9001 DEFICIENT					
NO	ECA DPP INQUIRY	CONTRACTOR RESPONSE	REMARKS			
11	 Certification, Regulatory: Experience in working with a certifying authority and regulatory commission. Certified equipment as per zone, gas group classification and temperature, certified pipe fittings. CA inspection and CA reports. 					
10	 Documentation control: Describe documentation control for new documents Distribution of documents to point of use Handling of obsolete documents Issue of as built 					
11	Records: Protection Legibility Storage Retention Issue of a manufacturing data book					
12	Safety: • Safety handbook • JSA (Job Safety Assessment)					

NOTE: This quality analysis lists the basic quality requirements for a minimum acceptable. Contractor should provide samples as objective evidence that they are working conform to these inquiries.



APPENDIX B - ENVIRONMENT, HEALTH AND SAFETY QUESTIONNAIRE



Appendix B - Environment, Health and Safety Questionnaire				
Respondent's Information				
Company Name:				
Division/District:				
Address:				
Telephone Number: Name of Division/District Manager:_ Name of 24/7 Emergency Response				
Kind of Operation (check only one Pipeline Servicing			Well Servicing	
PFC Operations	Well Operat		_ Engineering	
	Construction	n	Installation	
Employee/person Hours				
Please complete the average numb years:	er of employees a	and estimated p	erson-hours for the la	ast three (3)
	<u>2010</u>	<u>2011</u>	<u>2012</u>	
Number of Employees				

Person-Hours



Occupational Injury/Illness Experience

Please list the occupational injury/illness experience for the last three (3) years for the Company/Division/District shown above:

	2010	2011	2012
Number of Fatalities			
Number of Lost Time Injuries			
Number of Restricted Work Cases			
Number of Medical Aid Injuries			
Number of First Aid Injuries			
Number of Lost Work Days to Injury			
Number of Near Miss Reports			

Note: The Employee/Person Hours and the Occupational Injury/illness Experience are to include the hours and experience of all contractors and subcontractors while working directly for you on various Projects; not just your direct employee information. If you keep this data in other formats which you feel represents your data more accurately, such formats will be reviewed for acceptability.

Worker's Compensation

Please provide the Worker's Compensation Insurance Experience Rating for the Company Division/District shown above. If the population of employees upon which this rate is based is different from that upon which ther Person-Hours and Injury/ Illness statistics are based, please describe the difference.

WCB Registration Number:

	<u>2010</u>	<u>2011</u>	<u>2012</u>
Rating (\$/\$100 payroll)			

Environmental/Safety (Regulatory) Compliance

List the following information on any violations, citations or incidents of non-compliance experience during the last three (3) years. Warnings or contested violations later dismissed are excluded.

	<u>2010</u>	<u>2011</u>	<u>2012</u>
Number of violations, citations or incidents			
Number of agency Inspections conducted			
Amount of fines incurred			
List of agencies performing inspection:			



Note: The Regulatory Compliance information is to include violations, citations and/or EHS incidents of all contractors and subcontractors while working directly for you on various Projects; not just those directly attributed to you. If you keep this data in other formats which you feel represents your data more accurately, such formats will be reviewed for acceptability.



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

No.	Item	Status Yes/No/N.A.	Documentation/Informat ion to be submitted
1. MA	NAGEMENT INVOLVEMENT AND LEADERSHIP		
1.1	Do you have a written EHS Policy?		Copy of signed and dated policy
1.2	Do you have an EHS Management System to implement the policy?		Copy of EHS Management System Manual Table of Contents
1.3	Do you have an EHS Organizational Structure to administer and implement the management system?		Copy of organisation chart listing key personnel to be assigned to the project
1.4	Are EHS Performance Objectives established and measured for your organization and personnel?		
1.5	Does your company have a Contractor Safety Program to assess the suitability, competence and performance of sub-contractors?		Provide details
1.6	Do you have a process to manage regulatory compliance?		Provide details.
2. HA	ZARD IDENTIFICATION AND RISK CONTROL		Provide details of risk
2	and implementing operations/activities?		management system, including risk tolerance levels and criteria used for assessing probabilities and consequences.
2.2	Has a formal Hazard Observation Program been implemented at your worksite, such as the Dupont STOP card system or equivalent?		Provide details of program
2.3	Do you have a formal EHS Inspection & Audit Program?		Provide details of program
2.4	Do you have a Management of Change Program or procedure?		
2.5	Does your organisation have a Quality Assurance Program for the procurement, test and certification of safety-critical equipment, materials, and services to be used on the project?		Provide details.
2.6	Do you have a process to collect, measure, evaluate and report on EH&S performance?		Provide details.
3. RU	LES & WORK PROCEDURES		
3.1	Do you have documented Standard Operating Procedures for all jobs/work activities?		Provide table of contents for SOPs available.

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No.	ltem	Status	Documentation/Informat		
		Yes/No/N.A.	ion to be submitted		
3.2	Do you have a Safe Work Permit System to control all hazardous and non-routine activities and operations?				
3.3	Does your Emergency Response Plan (ERP) conform to a recognized standard such as CSA Z731 (<i>Emergency Planning for Industry</i>) or equivalent?				
3.4	Do you have an Alcohol and Drug Policy/Program?		Provide copy of policy and procedure.		
3.5	Do you have detailed safety and environmental practices and procedures pertaining to Equipment Operations , Maintenance and Management Procedures ?		Provide details.		
4. TRA	AINING				
4.1	Do you have a Training and Competency Assurance Program?		Provide details of competency assurance program.		
4.2	Is there a formal Safety Orientation Program?				
5. COMMUNICATION					
5.1	Do you have a formal Documentation Management System ?		Provide details.		
6. INCIDENT REPORTING & INVESTIGATION					
6.1	Is a formal Accident/Incident Reporting and Investigation Program in place?		Provide copy of program if not part of safety manual submitted.		
6.2	Has your organisation been subject to any regulatory citations , investigations, fines or penalties by a government safety or environmental agency during the past 3 years?		Specific details of incident(s) describing the infringement, date of occurrence, nature of penalty, and corrective measures taken.		
7. ENVIRONMENTAL STEWARDSHIP					
7.1	Do you have environmental stewardship practices in place?		Provide details.		

Notes:

- 1. Please provide information on any other EHS programs or initiatives not covered above.
- 2. Complete and submit all information requested in a separate binder.