

Encana Corporation
Notice for Disposal of Surplus

DISPOSAL OF SURPLUS DRILLING AND COMPLETIONS EQUIPMENT AND MATERIALS

BIDS Category: 0100, 0200, 0900, 9122

Reference: N/A

Issue Date: November 1st, 2010

Closing Date: November 15th, 2010

General

Encana Corporation is commencing a program to dispose of surplus equipment, tubulars, and other materials as a result of the conclusion of the Deep Panuke Drilling and Completions Program.

Companies interested in any of Encana's Deep Panuke surplus equipment and materials are requested to express any interest on a "first come first served" basis. Encana reserves the right to accept sole source offers or to issue individual surplus packages for bid, dependent on which alternative offers the best value to Encana. Encana reserves the right to make the final determination of which equipment and material may be packaged for bid and which firms will be invited to bid.

All surplus equipment and materials will be available for viewing and sale in Halifax Regional Municipality (HRM), Nova Scotia, Canada. All surplus equipment and materials will be sold "AS IS, WHERE IS". All handling and loading of material will be the responsibility of the Successful Purchaser. Successful Purchasers will be required to make payment by certified cheque, prior to taking delivery of materials.

Equipment, materials, and quantities listed below are representative only. Detailed Lists will be available to allow for formal offers or prior to issuance of any formal Bid Invitations.

Encana seeks companies interested in purchasing the following:

Scope of Surplus Equipment and Materials – Deep Panuke:

- 1) Corrosion Resistant Alloy Production Tubing
Material Grade: SM2535
Sizes: 7" 26ppf and 4 ½" 12.6ppf
Quantities: 1,800 metres (7") and 600 metres (4 ½")
Threads: Vam Top HC (7") and Vam Top (4 ½")
Couplings: Qty 62 (7") and Qty 30 (4 ½")

- 2) Corrosion Resistant Alloy Casing
Material Grade: Alloy 28-110
Size: 9 5/8" 43.5ppf
Quantity: One (1) Joint 6 metres
Threads: TCII

- 3) Carbon Steel Casing
Material Grades: T95 (9 5/8"), L80 (13 3/8"), and X52 (30")
Sizes: 9 5/8" 47ppf, 13 3/8" 68ppf, and 30" 311.2ppf
Quantities: 690 metres (9 5/8"), 840 metres (13 3/8"), and 141 metres (30")
Threads: TCII (9 5/8"), TCII (13 3/8"), and Dril-Quip H-90D (30")
Couplings: Qty 17 (9 5/8") and Qty 25 (13 3/8")

Additional Information – Production Tubing and Casing:

- Material is New and Unused
- Material Traceability available

4) Halliburton Downhole Completions Components

Material Grades: Incoloy 925, Incoloy 825, Incoloy 718

Sizes: 4 ½" and 7"

- Components:
- Downhole pressure and temperature (DHPT) gauges (ROC-D)
 - Tubing encapsulated cable (TEC), 1/4"
 - Surface-controlled subsurface safety valve (SCSSV)
 - Hydraulic control line, 1/4"
 - Packers (7" BWR and 9-5/8" HPS)
 - Polished bore receptacles (PBR)
 - Crossovers, nipples, and seal assemblies
 - Chemical injection line, 3/8"

Documentation Available for all Halliburton Components

5) Dril-Quip Adjustment Subs, 9 5/8" and 13 3/8", AISI 8630 Material

6) FMC Tieback sub-assemblies, 9 5/8" and 13 3/8"

7) Weatherford Die Collars

- 8" OD with 6 5/8" API regular box connection up
- 4 ½" IF with case hardened wickers

Schedule

All bidding activities and sales of Surplus Equipment and Materials are planned for November / December of 2010.

General Requirements

Any interest in this Notice of Disposal shall be submitted in writing and shall include the following:

- Complete Company name and address
- Contact Person
- Telephone, E-Mail, and Fax Numbers

Encana is under no obligation to proceed with Invitation for Bids as a result of this Notice. Only those respondents deemed acceptable by Encana will be invited to participate in the event Bids are solicited.

Any interest in this Notice of Disposal must be received on or before **Monday, November 15th, 1:00 PM** Atlantic time.

All inquires should be directed to:

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