

Environmentally Safe VpCI®/MCI® Technologies

COMMERCIAL PROPOSAL

Scope	Lump Sum Price
Supply and installation supervision for CorroLogic corrosion control system for the protection of tank bottom plates against soil-side corrosion for Tank No. F50-T35 at Petro Rabigh Refinery. Price includes: - Custom engineered design and specification documents to include detailed installation instructions - Supply of 25 x 22.3kg drums of Cortec VpCI 609S delivered to site inclusive of transport, customs and clearance expenses - Supply of VpCI® Injection equipment for duration of project to be returned to Cortec after completion of works. - Installation supervision of corrosion inhibitor injection activity - Corrosion Monitoring System to include four ER Probes, one	
MS1500E Datalogger and installation supervision	\$55,923/-

Terms and Conditions:

Basis: Quoted price is a promotion price to allow Petro Rabigh Refinery to assess

Cortec's Corrologic System.

Delivery: Corrosion Inhibitor material and monitoring system within 6 - 8 weeks of firm

confirmation of order

Program Detailed installation instructions to be provided within 72 hours of order

confirmation.

Validity 1 month

Payment: 50% in advance

25% upon delivery of material Balance upon completion of works



Exclusions

Client will be responsible for providing the following free of cost:

- Issuance of all permits, passes and approvals required for access of Texel and Cortec staff and works execution.
- Team for execution of works under Cortec's supervision to include project engineer and staff. Works to include:
 - Installing temporary injection ports, applying inhibitor through the tank floor then patching plates and installation of monitoring system
- Provide a compressor with at least 250cfm capacity
- Supply required fittings for temporary injection ports and ER-Probe sleeves
- Electrical power and potable water if needed
- Suitable storage facilities for the materials

We hope the above offer meets your requirements. Please feel free to contact us if you have any further questions or comments.

Sincerely,

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