Rami Izhiman

From: Khalil- CORTEC ME <kabed@cortec-me.com>

Sent: Tuesday, July 16, 2013 5:19 PM

To: Kirita, Katsuo X.

Cc: yanom3@sc.sumitomo-chem.co.jp; Andijani, Ismaeel N.; Hapuarachchi, Gamini C.; Naji,

Ahmed M.; Iyad Alami

Subject: Protection of Tank No. F50-T35 floor using Cortec Corrologic Technology

Attachments: Tank No. F50-T35 _Petro Rabigh_Technical Proposal.pdf; VpCI-609 & 609S.PDF;

VpCI-609_S_(GB)sd279.pdf; NACE Article on AST's June 2011.pdf; 2242 Mitigating Soil-Side Corrosion on Crude Oil Tank Bottoms Using Vol....pdf; Tank No. F50-T35 -Pertro

Rabigh_Commercial offer.pdf

Tracking: Recipient Read

Kirita, Katsuo X.

yanom3@sc.sumitomo-chem.co.jp

Andijani, Ismaeel N. Hapuarachchi, Gamini C.

Naji, Ahmed M.

lyad Alami Read: 7/17/2013 1:13 PM

Dear Eng. Kirita,

It was a great pleasure to have a telephone conversation with you yesterday.

Further to the site visit to Tank No. F50-T35 on July 2nd, followed by a presentation on Cortect Corrologic technology and its proven effectiveness in mitigating soil side corrosion of tank bottoms, please find attached the following technocommercial proposal for protecting and extending service life of Tank No. F50-T35 bottom:

- 1. Technical proposal with background, case discussion and retrofit strategy
- 2. VpCI 609S product data sheet
- 3. VpCI 609S Material Safety Data Sheet
- 4. NACE Article June 2011
- 5. NACE Paper #2242 Corrosion 2013 (Saudi Aramco)
- 6. Commercial offer

We strongly believe that with the use of our technology you will be able to achieve the following:

- 1. Extending service life of the storage tank
- 2. Rescheduling and managing dates of future T&I's
- 3. Minimize, if not eliminate, percentage of defective area in tank floor and the cost associated with replacing defective bottom plates
- 4. Real-time Corrosion Rate Monitoring for the corrosiveness of the under tank environment
- 5. Prevention of leakage and its negative impact on the environment
- 6. Overall savings during T&I in terms of labor, tank shutdown time, floor scanning and overheads.

I look forward to discussing the details of the proposal with you next Monday, I visit KSA twice a month.

Meanwhile, please don't hesitate to contact me at any time for further discussion and information.

Regards,

Khalil Abed
Business Development Manager
KSA, Levant and North Africa
CORTEC Middle East
P.O. Box 115133 Dubai / United Arab Emirates
Tel.: +971-4-434 0669
Mobile: +971-50- 5576150
Fax: +971-4-434 068

kabid@cortecvci.com www.cortecvci.com , www.cortecmci.com