NEWS ALERT



CORTEC MIDDLE EAST

Environmentally Safe VpCI®/MCI® Technologies



Cortec® Middle East Presents **Innovative Solutions** at Corrosion Management **Summit**

The 5th Annual Corrosion Management 2016 summit witnessed top industry experts from across the Middle East come together to dialogue on corrosion management in key industries in KSA. Cortec® Middle East in association with its authorized Saudi market CorroLogic® AST service provider, Abdulla Fouad Impalloy Ltd. Co., was there to share Cortec's innovative corrosion solutions for the Middle East region.



The post-lunch session of the first day featured an innovative product showcase, where Khalil Abed (Regional Manager at Cortec® Middle East), spoke about Cortec's products and solutions for asset preservation in order to achieve operational readiness. The presentation highlighted the importance of providing corrosion protection to assets during transit or onsite storage in both the pre-commissioning and operational stages. It explained the role that Cortec® Global Services can play in helping asset proponents develop comprehensive preservation programs for their operational and critical spares.



The second day included a panel discussion titled "Coping with limited" budgets to ensure effective maintenance and installation programs are carried out." Khalil Abed moderated as panelists discussed, in addition to other points, the role of innovative products and corrosion management techniques in achieving cost-effective operations and maintenance programs.

Cortec® Middle East is excited to have participated in this informative summit and is eager to see how it can provide more cost-effective corrosion solutions in this region in the future.

Cortec® Corporation is the global leader in innovative, environmentally responsible VpCI® and MCI® corrosion control technologies for the Packaging, Metalworking, Construction, Electronics, Water Treatment, Oil & Gas, and other industries. Headquartered in St. Paul, Minnesota, Cortec® manufactures over 400 products distributed worldwide. ISO 9001, ISO 14001, and ISO 17025 Certified.

