

CORTEC® NEWS

January 15, 2010

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OTHER NEWS:

Sign up now for January Sales and Product Training!



CORTEC WORLD HEADQUARTERS IS PLEASED TO ANNOUNCE...

SALES & PRODUCT TRAINING

Join us at Cortec for two full days of learning and discovery! Whether you are looking to get to know Cortec a little better or are just now being introduced, our Sales and Product Training at corporate Headquarters in Salt Lake, Minnesota familiarizes Cortec Representatives and Distributors with our company and products. Come and meet the sales managers, laboratory personnel, customer service, and the marketing team; ask us questions and tour our facilities; and, most importantly, walk away knowing more about Cortec than ever before!

Training will begin on Monday January 18, 2010 and will end on the afternoon of January 19, 2010. Attached is a registration agenda complete with descriptions for each session. Please note the options for sessions on Monday and Tuesday afternoon and the discussion over dinner on Monday evening. To register, please fax or e-mail the completed form to:

Kathy Selitschek or Karen Beaslie
Fax: 651 429 1122
e-mail: kathy@cortecworld.com or kbeaslie@cortecworld.com

The deadline for registration is January 8, 2010. For any questions, please contact Kathy or Karen at the above e-mail addresses or by phone at: Kathy at 651-429 1109 or 151, Karen at 651-429 1106 ext 152. We look forward to seeing you!

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NEWS ALERT:

Cortec® Featured in Spooner Advocate

January 7, 2010

www.CortecVCI.com | (800) 4-CORTEC | info@CortecVCI.com

NEWS ALERT

Cortec hopes to be part of Green Tier

Published: Wednesday, December 30, 2009 11:11 AM CST

The Department of Natural Resources would like to hear from the public regarding Cortec Spray Technology's application to join Wisconsin's innovative Green Tier program.

Green Tier companies work with the DNR toward the goal of achieving superior environmental performance. Participants voluntarily go beyond regulatory standards to reduce their effect on the environment.

Cortec Spray Technologies, (and Bull Frog Outlet Store) at 1300 S. River St., Spooner, is an aerosol and liquid chemical packaging company specializing in corrosion removal and inhibition of metals for the electrical, electronic, industrial, maintenance and repair industries. The products are designed to extend service life of metal equipment, process equipment, and electrical contacts used by military, automotive, and other industries worldwide.

The company offers products based on renewable resources such as soybean derivatives, called soybean methyl esters. The soy-based products provide lubricity and biodegradability while helping to preserve the environment. The company also uses water-based technologies that incorporate non-toxic, biodegradable chemicals.

Additionally, for the first time in the industry, Cortec is providing aerosol products that are propelled by compressed air rather than traditional chemical propellants. The products are available in the company's Bull Frog line for consumer use.

Product information is at www.spraytechnologies.com.

The Cortec Corporation, whose headquarters has been ISO 9001 and ISO 14001 certified for 10-plus years, said it is dedicated to preventing environmental pollution, conserving natural resources, and continually improving the environmental performance of its products, services, and processes. Cortec has a recycling program and recently became more energy-efficient by installing skylights and using timed production lighting.

The company has incorporated an in-floor heat system to reduce energy use. As part of Green Tier, Cortec said, it will continue working with consultants to reduce energy consumption and possibly replace warehouse lights with a more energy-efficient system.

The facility is implementing an ISO 14001 Environmental Management System.

The DNR will accept public comments on the company's Green Tier application through Jan. 29. Specific information on the application and on the Green Tier program can be accessed at: <http://dnr.wi.gov/clear/cor/environmental/comment/index.htm>

Comments may be directed to Laurel Sikop, DNR, 107 Suttell Ave., Rhinelander, WI 54501, 365-8936, or laurel.sikop@dnr.wisconsin.gov.

Article Courtesy of The Spooner Advocate/www.SpoonerAdvocate.com



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PRESS RELEASE:

Cortec® Corporation introduces M-250: A unique, next generation anticorrosion additive for soluble oils.

The development of Cortec® M-250 as an anticorrosion additive to soluble oils was specifically designed for use with a wide variety of oils, especially naphthenic oil-based formulations as well as other lubricants.



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CASE HISTORY:

Cortec® provides products for Landing Craft Preservation.

The vessel needed protection during transportation and storage. The immediate use of the vessel may be required from storage at any time. Cortec® provided an efficient...



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SPECIAL REPORTS:

CORTEC CORPORATION

Refinery Preservation



Michael Morin
12/4/2009

More...

October 21, 2009

Site PreservationReport

Application:
Refinery requires a two year preservation of its Crude Unit Side Stripper.

Cortec Preservation Recommendation:
To reach the desired level of protection, Cortec recommended the following preservation

- Place MiCorr VpCI bonnets on all nozzles
- Fog VpCI 337 at 1oz/ft3

Preservation Outcome:
The preservation of the Crude Unit Side Stripper took place on October 20, 2009. Prior to the installation of the MiCorr VpCI bonnets, all plastic and wood shrouds were removed from all nozzles. Sixteen out of the twenty MiCorr bonnets were placed on the nozzles and shrunk to a tight fit. VpCI 337 was then fogged into the two sections of the Side Stripper. A total of 4 gallons was fogged into the Side Stripper between the two tanks. The remaining nozzles were covered with the MiCorr VpCI bonnets and shrunk to a tight fit.

The preservation of Crude Unit Side Stripper is complete and will be inspected on or about November 9, 2009 when the preservation of Vessel 1 takes place.





CORTEC CORPORATION

Environmentally Safe VpCI®/MCI® Technologies