

NEWS ALERT

Cortec® Products Continue to Fight Corrosion Worldwide!

New Product Protects Assets from Corrosion

By Paige Ferguson

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Minnesota-based Cortec Corporation produces materials designed to prolong the life of metal structures, using a breakthrough product called a migrating corrosion inhibitor [MCI].

According to the authorized distributor of the MCI

product, Don Demeritte, his company has taken on the commitment of educating and sensitizing Bahamians to the importance of protecting their assets from corrosion.

Mr. Demeritte said it is a particularly exciting time to launch the product considering the country's development boom.

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The environmentally

friendly product can be used on automobiles, bridges, seawalls, hotels, condominiums and homes.

According to MCI technical sales manager Jessie Jackson Meyer, the company claims their products can reduce or even prevent corrosion and rust on most metal and steel structures and add 20 years or more to metal items.

"For the Bahamas, I think this is an exciting product because I don't see the use of very many corrosion inhibitors," she said.

"It is the latest and the greatest in technology and it is also environmentally friendly."

At a product launch last week, Ms. Meyer, demonstrated how steel wool placed in a tube halfway filled with water that was treated with an MCI product didn't rust.

"These pieces [of steel wool] have been contained since March," she said holding up to test tube examples.

The plan is to have a local company - Cortec Bahamas Ltd - introduce the MCI product line to Bahamians.

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Article and Logo courtesy of The Bahama Journal/Jones Communications Ltd. and written by Paige Ferguson

Cortec® Corporation is a pioneer of environmentally friendly, corrosion protection Vapor phase Corrosion Inhibitors (VpCI™) & Migratory Corrosion Inhibitors (MCI®) 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 14001:2004 Certified.



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Environmentally Safe VpCI®/MCI® Technologies