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## Attention: Editor

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### PRESS RELEASE

# Protect Your Transportation Infrastructure While Combating Winter Conditions.

Defense of transportation infrastructure, particularly bridgework, calls for increased use of corrosion inhibitors to counteract the damaging effects of road salts and liquid deicing agents used to melt ice and snow. The experience of many city, county and state governments as well as commercial snow removal companies demonstrate that corrosion reducing chemicals added to deicing & anti-



icing programs help to greatly preserve surfaces, creating safer conditions. Cortec's M-605 series provides non-toxic, environmentally friendly corrosion inhibitors designed specifically as deicing additives to prevent corrosion due to chlorides. These high quality, low dosage protective concentrations are easy to apply. We can provide superior winter maintenance solutions by



reducing corrosion on:

- Roads
- Bridges
- Parking Lots
- Airport Runways
- Walkways
- Driveways
- Vehicles
- Maintenance Equipment

Cortec's M-605, M-605 L, and M-605 PS corrosion inhibitors are derived from renewable sources, with fully biodegradable properties and contain no chromate, nitrite or phosphate. Our additives provide increased performance while reducing the user's environmental impact.

- M-605 is a powder designed to suppress corrosion caused by NaCl based deicer.
- M-605 L is a liquid additive to deicer fluids and is especially effective when added to a MgCl<sub>2</sub> based deicer product.
- M-605 PS is a powder effective in CaCl<sub>2</sub> based deicer.

These products conform to Pacific North West Snow fighters Association (PNS) requirements to additives for deicers and pass their corrosion tests when added to a deicer at a concentration level of 5% by weight.

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Cortec® Corporation is the global leader in innovative, environmentally responsible VpCl® and MCI® corrosion control technologies for Packaging, Metalworking, Construction, Electronics, Water Treatment, Oil & Gas, and other industries. Our relentless dedication to sustainability, quality, service, and support is unmatched in the industry. Headquartered in St. Paul, Minnesota, Cortec® manufactures over 400 products distributed worldwide. ISO 9001 & ISO 14001:2004 Certified.

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