



MIGRATING CORROSION INHIBITORS
FROM GREY TO GREEN



MIGRATORY CORROSION INHIBITOR (MCI®) PRODUCTS FOR CONCRETE

CASE HISTORY SPOTLIGHT

Case History #694: Rebar Corrosion Protection During Construction Delay



Most of the concrete work was already done when a project in Saudi Arabia hit construction delays. This posed the problem of rusted rebar in concrete, as many rebars on in-fill beams and expansion joints were left exposed in a corrosive environment. Cortec® Middle East recommended treating preexisting rebar corrosion with [CorrVerter® MCI® Rust Primer](#) and applying [MCI® CorShield®](#) on all other exposed rebar for outdoor corrosion protection. These products provided an economical solution and satisfied the requirements of all involved.

To read the full case history, please visit:

https://www.corteccasehistories.com/?s2member_file_download=access-s2member-level1/ch694.pdf

Keywords: rebar protection, construction delays, exposed rebar, rusted rebar, corrosion protection, case history spotlight, Cortec, MCI, rusted rebar in concrete, rebar corrosion

4119 White Bear Parkway, St. Paul MN 55110 USA
Phone (651) 429-1100, Toll free (800) 4-CORTEC
Fax (651) 429-1122, Email: productinfo@cortecvci.com
www.cortecvci.com

©2022, Cortec® Corporation. All Rights Reserved. Copying and/or manipulation of these materials in any form without the written authorization of Cortec® Corporation is strictly prohibited. ISO Accreditations apply to Cortec® processes only.

