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## RETROLINKS™ INSTALLED ON GULF OF MEXICO STRUCTURES: NEAR THE LOUISIANA COAST

**RetroLinks™ installed on smaller platform from topside; no divers were used.**

Deepwater was contracted to supply and install 14 RetroLinks™ on a smaller platform in the Gulf of Mexico near the Louisiana coast. Each RetroLink™ was 66' in length and was fitted with 11 anodes and a 25' leader assembly. Horizontal weld-on standoffs were used to attach each to the structure and installation time was 9 hours.

More info at [www.stoprust.com](http://www.stoprust.com)



### RAPID INSTALLATION

All 14 anode strings were installed in only 9 hours.



**ATTACHES ELECTRICALLY AND MECHANICALLY ABOVE THE WATER LINE**  
They're usually installed from a small vessel without using divers.



### COST-EFFECTIVE PROTECTION

RetroLinks™ are a low-cost option for short-term life extension.



### ABLE TO WITHSTAND MOST HURRICANES

RetroLinks™ have consistently survived category 2 hurricanes and have remained in service after category 4 storms.



### VERY PREVALENT IN THE GULF OF MEXICO

One out of every ten structures in the gulf are protected by RetroLinks™.