

DEEPWATER

TIMBERSLED™ COST-EFFECTIVE ICCP FOR DOCKS AND JETTIES

20-YEAR DESIGN LIFE

LOW PROFILE

Timbersled™ shallow anode sleds are extremely cost-effective, ultra-low profile timber sleds (only 300 millimeters) laid with impressed-current anodes for use in fresh or brackish water. The system is designed for shallow near or inshore water applications such as docks and jetties and has a design life of twenty (20) years.

LOW PRICE

The timber frame keeps manufacturing costs much lower than a steel frame, plus its lighter weight makes shipping and installation much easier.

Additional ballast can be added to increase stability, and buoyant topside markers can be installed if dredging is expected. Timbersled™ is suitable for any seabed type.

More info and case studies at www.stoprust.com



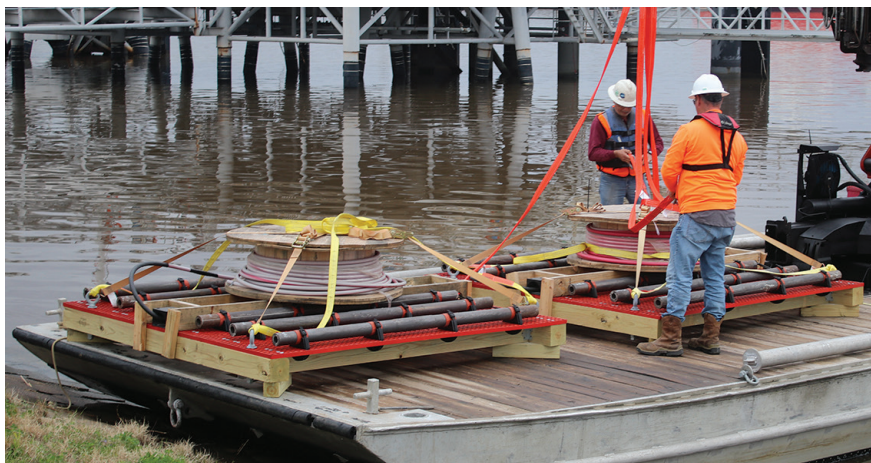
TIMBERSLED™ IS AN ULTRA-LOW PROFILE ICCP SLED
Perfect for very shallow water applications, it's only 300 millimeters tall.



COST-EFFECTIVE DOCK AND JETTY ICCP SLED
Sturdy timber frame makes transporting and placing units easier than steel sleds.



ANODES DESIGNED FOR SHALLOW FRESH OR BRACKISH WATER
Suitable for any seabed type.



DESIGNED FOR SHALLOW NEAR-SHORE OR INSHORE WATER APPLICATIONS
Pictured is an installation to protect a dock on the Texas Gulf Coast.



RUGGED AND DURABLE
Timbersled™ has a 20-year design life.

