



## MARINE STRUCTURE REPAIR & PROTECTION: ElectroTechCP™ Impressed Current Cathodic Protection

**struc'tural**  
TECHNOLOGIES



### **ElectroTechCP™ ICCP System Features:**

#### **Delivers Long-Term Protection**

Systems are designed to provide 25 or more years of protection.\*

#### **Precision Control**

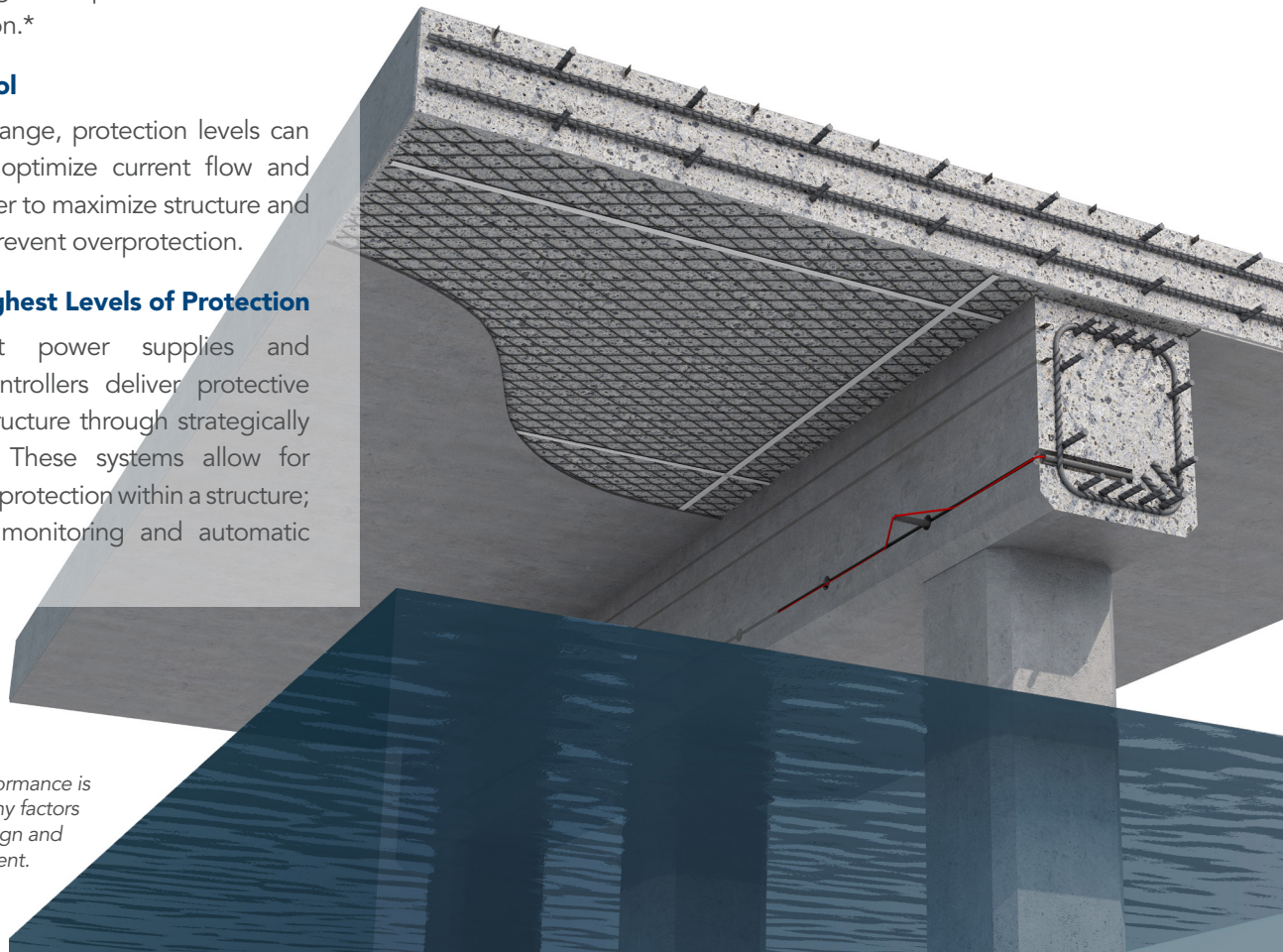
As conditions change, protection levels can be adjusted to optimize current flow and protection in order to maximize structure and system life and prevent overprotection.

#### **Delivers the Highest Levels of Protection**

Variable output power supplies and sophisticated controllers deliver protective current to the structure through strategically placed anodes. These systems allow for different levels of protection within a structure; with integrated monitoring and automatic adjustment.

*Reinforced concrete structures in a marine environment are highly susceptible to corrosion-induced damage. STRUCTURAL TECHNOLOGIES' ElectroTechCP™ ICCP (Impressed Current Cathodic Protection) Systems precisely deliver the highest levels of protective current to reinforcing steel in concrete.*

Based on the specific needs of a project, our cathodic protection specialists can design or assist our clients in the engineering of complete ICCP systems – integrating and delivering all major components produced and engineered by STRUCTURAL TECHNOLOGIES.



*\*Service life and performance is dependent upon many factors including system design and application environment.*



