



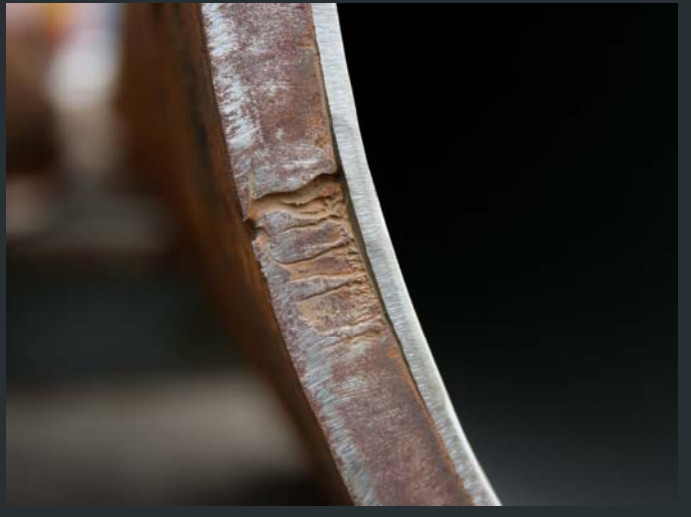
MaroCorr is an Engineering & Consultancy Company made of an experienced team of NACE certified materials, corrosion, cathodic protection and coating engineers with a large experience in Oil & Gas Industry in the field of materials and corrosion protection.

MaroCorr can offer a complete and cost effective design, procurement assistance, and troubleshooting of materials issues and corrosion protection systems.

MaroCorr services include engineering and consultancy in the following fields:

Materials & Corrosion

- Materials selection for offshore and onshore structures (pipelines, PLETs, manifolds, FPSO, etc...)
- Corrosion studies: identification of possible corrosion mechanisms, calculation of corrosion rates and definition of anti-corrosion strategies
- Product specifications for line pipes, piping, bends, fittings, forged components, valves and structural components in carbon steel, low alloy steel, stainless steel, nickel based alloys and other Corrosion Resistant Alloys (CRA)
- Materials procurement assistance (Vendor lists, Vendor qualifications, issue of Tender documents, Bid clarifications, Technical Bid Evaluations)
- Follow up of components manufacturing
- Assistance to fabrication yards/sites
- Failure analysis in the field of materials and corrosion



Cathodic Protection

- Design of CP systems for offshore and onshore structures (pipelines, PLETs, manifolds, FPSO, etc...)
- Design and operation of CP system during tank hydrotesting with seawater or untreated fresh water
- Design of concrete structures CP systems
- CP materials procurement assistance
- CP system installation assistance
- CP system commissioning, monitoring and maintenance



Coating & Painting

- Selection of coating and painting systems
- Coating specifications for pipelines and components (FBE, 3LPE, 3LPP, 5LPP, desired U-value, concrete weight coating)
- Painting specifications for structures (ships, FPSO, separators, pipelines, ...)
- Assistance to coating and painting application





MaroCorr

MaroCorr team has evolved from enthusiast engineers from major Oil & Gas construction companies with an idea to develop innovative solutions in the field of materials, corrosion, CP and coating/painting and to deliver our experience and knowledge to all interested subjects.

MaroCorr goal is to design and provide efficient and cost effective solutions according to all existing international standards and recommended practices in the fields of Materials, Corrosion, Cathodic Protection and Coating/Painting together with state-of-the-art technologies and industry developments.

MaroCorr services include engineering and consultancy in the following areas:

Oil & Gas

- Offshore and Onshore Oil and Gas Pipeline
- Subsea Structures (PLETs, Manifolds, ...)
- Offshore Structures (Platforms)
- Offshore Vessels (FPSO, LNG FPSO)
- Onshore Tanks and Plants



Civil Structures

- Marine Concrete Structures (Harbours, Quays, Piers...)
- Steel and Concrete Bridges
- Underground Concrete Structures
- Buildings and Other Civil Structures



Energy & Utilities

- Offshore Wind Mills
- Drinking Water Desalination Plants
- Water Supply Pipelines
- Town Gas Distribution Networks
- Underground Storage Tanks



Naval

- Hulls and Decks Painting
- Hulls ICCP and Sacrificial Anode Cathodic Protection Systems

Contacts:

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