

PROJECT REFERENCE

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INDUSTRIAL PLANT EUROPE 2018-2020

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CATHODIC PROTECTIONScope :BAC Corrosion Control secured a contract to design and supply Cathodic Protection materials to 4 Compressor Stations for the TAP Project (Prans Adriatic Pipeline)Bach Station contain multiple lengths of buried pipe within a congested plant area layout. BAC Flexible Linear Anodes were deployed along each pipe length to provide "close anode protection" systems without loss of current to foreign structures. Each anode length is powered by an individual Cathodic Protection Feeder (CPP) from the Infinity range of Transformer Rectifier with full local and renot term contoring and control functionality.Challenges :A complex pipeline network required accurate and reliable Cathodic Protection without the loss of CP current to foreign structures or shielding.Outcomes :The infinity Remote Monitoring and Control system was deployed to over 150 DC Output channels across 4 sites allowing the client instant visibility, monitoring and control for the entrice system.Year :2018-2020 Region :Region :Albania / Greece / Italy EquipmentSupplied :Premanent Reference Electrodes and Coupons Value :Yalue :+150 Lengths of MMO / Ti Wire Flexible Prepacked Anodes Primanent Reference Electrodes and Coupons Value :Value :+150 Longths of MMO / Ti Wire Flexible Prepacked Anodes Permanent Reference Electrodes and CouponsValue :+150 Longths of MMO / Ti Wire Flexible Prepacked Anodes Permanent Reference Electrodes and CouponsValue :+2100,000.00.00	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		$\langle $				
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