

'Achieving Most Critical Milestones'



Offshore Projects International
Marine Engineering & Consultancy



OPI Marine was established in 2018 by Medih Ozan EGEMEN

Who is Medih Ozan EGEMEN ?

- Mining Engineer (Istanbul University)
- Welding Engineer (Gedik University)
- Diving Instructor and Commercial Diver (ADAS PII)
- Oil & Gas Risk Management Specialist (OGS – NEBOSH)

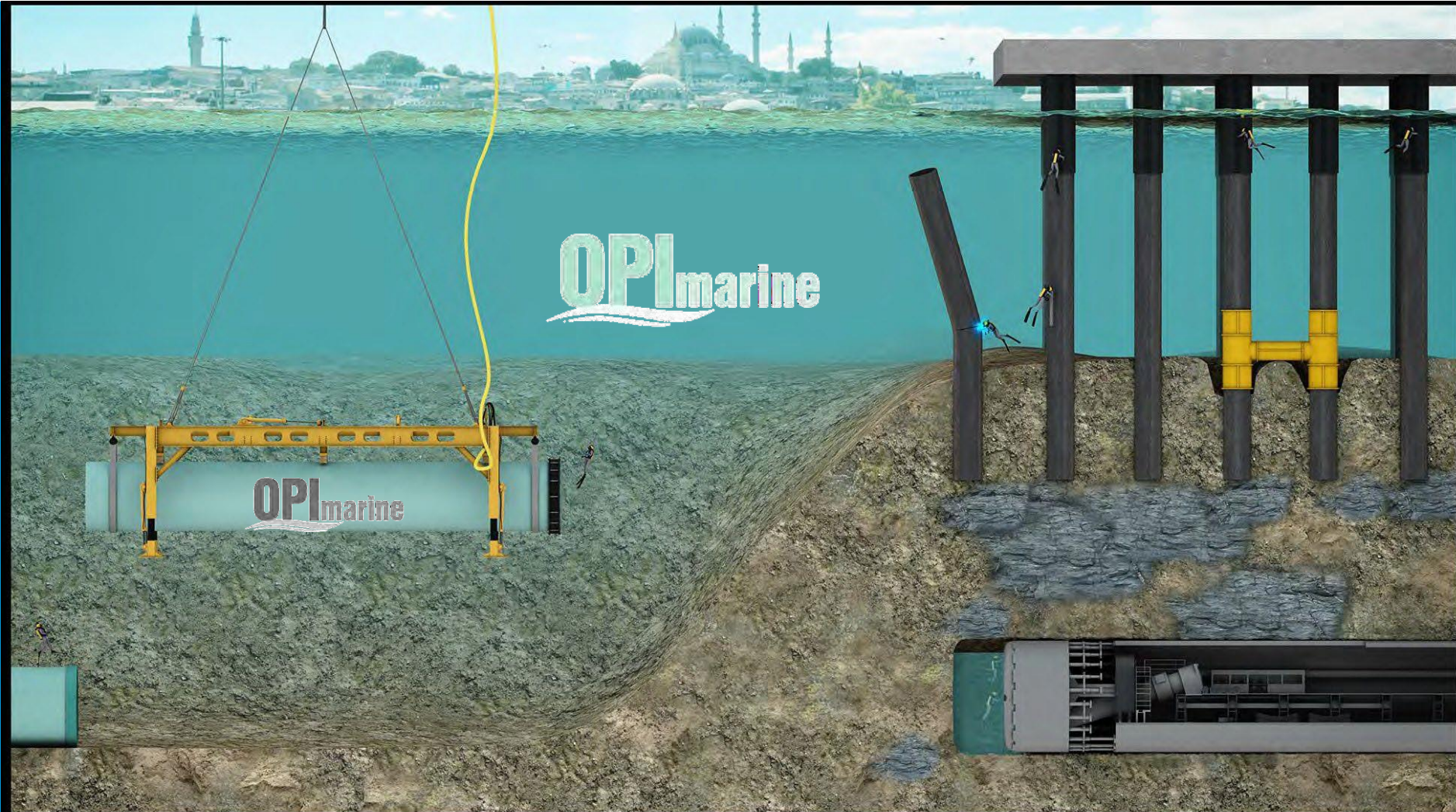


Company Presentation

What We Do



ACHIEVING MOST CRITICAL MILESTONES





ACHIEVING MOST CRITICAL MILESTONES

- Coastal and Harbor Structures Construction, Maintenance and Repairing
- Onwater and Underwater Structures Construction, Maintenance and Repairing, High Pressure Tunnel Construction, TBM Maintenance and Repairing
- Irrigation Pipelines, Marine Water Intake & Outfall Construction, Maintenance and Repairing (FRP, HDPE, Steel, Ductile, Precast Concrete)
- Marine Structures Dismantling & Demolition
- Underwater Hydraulic and Pneumatic Drilling & Blasting
- Underwater Arc Welding & Oxy-Gas, Diamond Wire and Robotic Cutting of Steel and Concrete
- Underwater Video Survey ; ABS Class, Turkish Loyds ; IACS Members
- Bathymetry and Sonar Survey sand Consultancy
- Underwater NDT & DT (UT, MPI, ACFM,VT, C-SCAN,TOFD, Core Sampling and Testing of Concrete, Static & Dynamic Loading Test) and Consultancy



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Our Engineer Management Team and Dive Personnel have been working together since 2009 and continue to convey our knowledge and experience to our employers with our carefully assembled staff.

Our Site Engineers also have international Commercial diving certificates and undertake engineering skills and experiences underwater.

Our engineers and divers are; on and underwater inspections, in accordance with the engineering perspective and international standards, carries out the damage investigations, reports and offers solutions.

Our divers are have IMCA certificates and certificates accepted by IMCA such as IMCA AIR, IMCA DMT, HSE-1-1 CLOSED BELL SATURATION DIVER, ADAS PII and PII and have been working in harmony in many projects for many years together.

REFERENCES

Underwater Drilling & Blasting



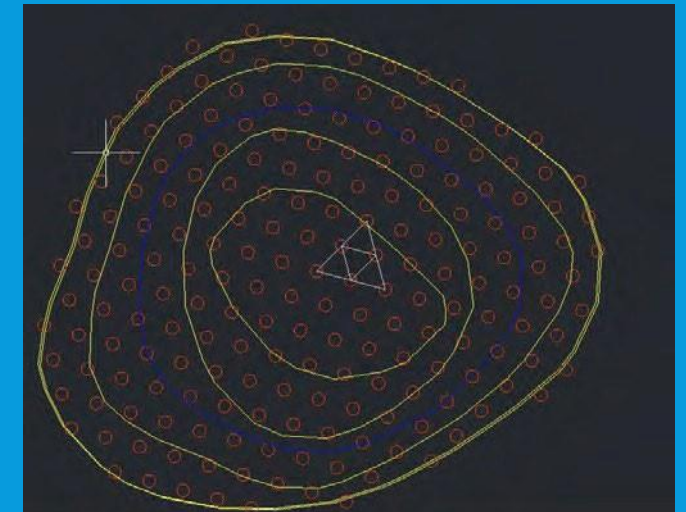
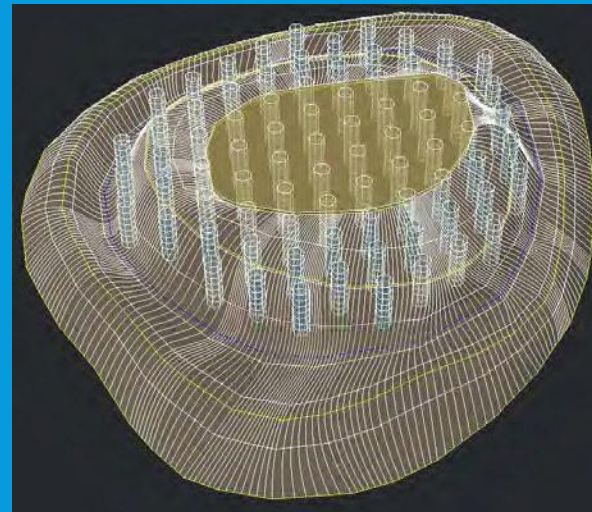
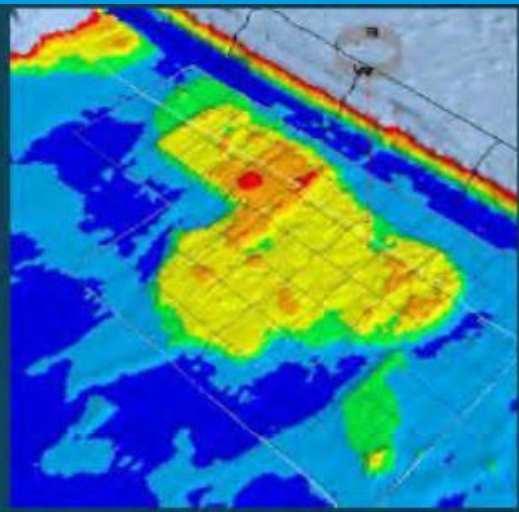
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Average Drilling Lengths (m)
Via Zones – Phase 1 Petlim



	0,00	1,00	1,20	1,20		
	0,40	1,50	2,00	2,00		
	0,20	2,90	3,00	1,90		
	0,20	3,00	3,00	2,00		
1,00	0,50	0,50	0,20	3,90	3,50	2,50
1,00	1,60	2,20	2,50	4,30	4,00	2,60
1,30	3,20	3,20	3,40	3,50	3,60	1,60
2,00	3,00	3,30	3,00	3,00	2,80	0,58
0,60	2,90	3,50	3,00	3,00	2,40	1,00
0,20	0,50	1,70	2,90	3,40	2,60	1,10
0,50	0,50	0,50	2,40	3,50	2,70	1,10
1,00	1,80	0,81	1,00	1,00	1,00	1,00
1,10	1,50	1,00	1,00	1,00	1,00	1,00

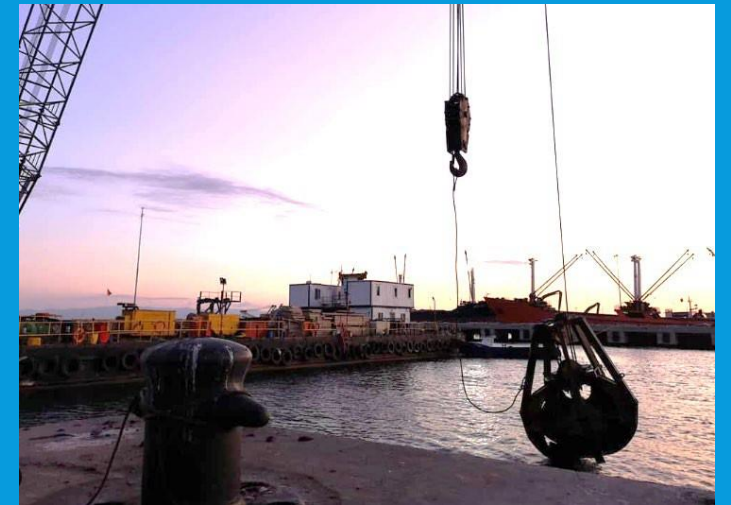


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Dredging & Consultancy



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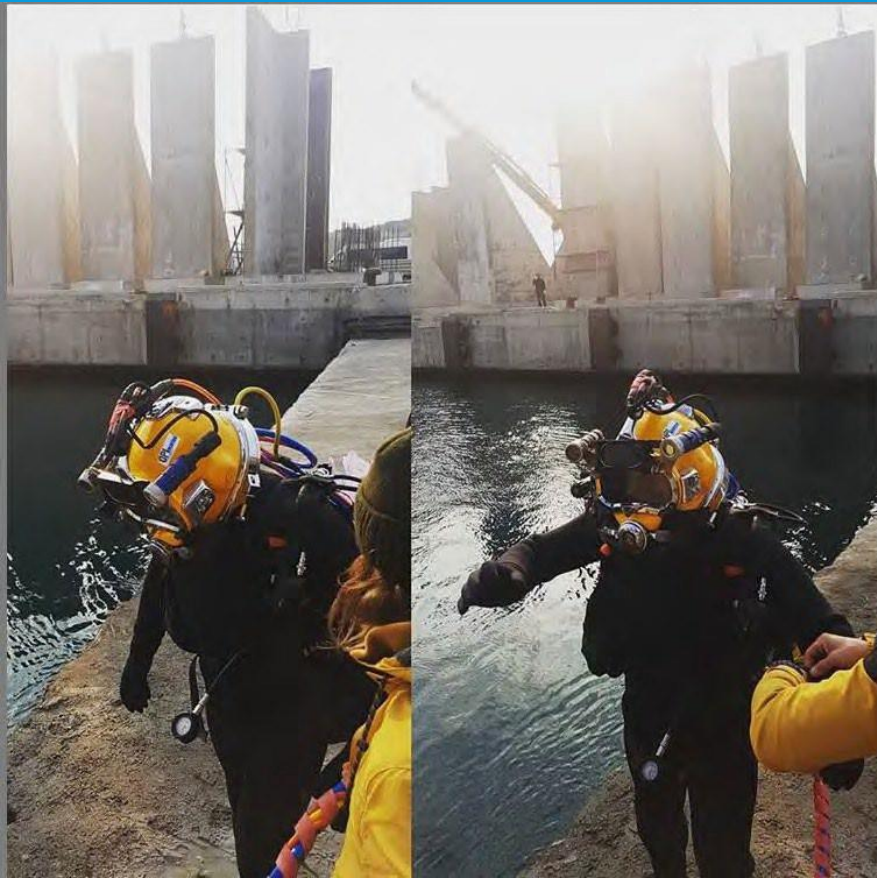


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Port / Jetty Constructions



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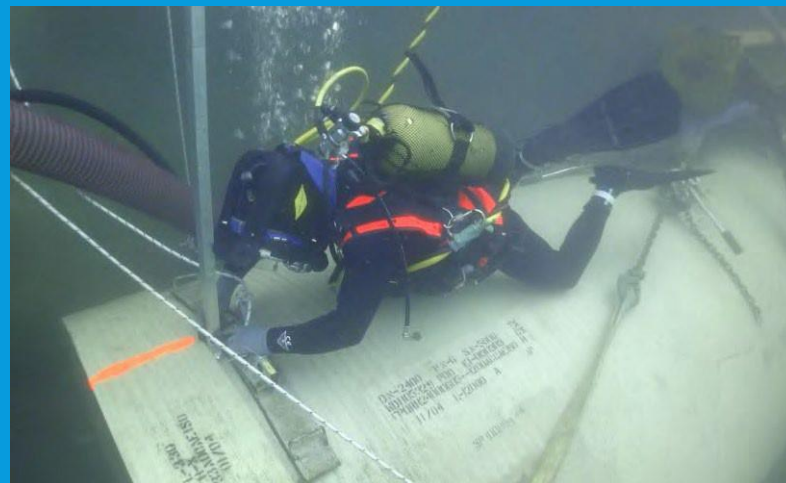


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Marine Intake & Outfall Pipeline Construction



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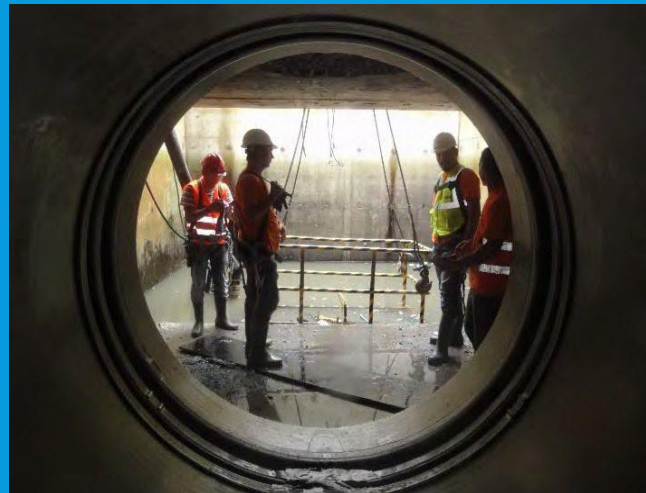


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Pipelines Internal Seal Applications



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Pile Driving Applications



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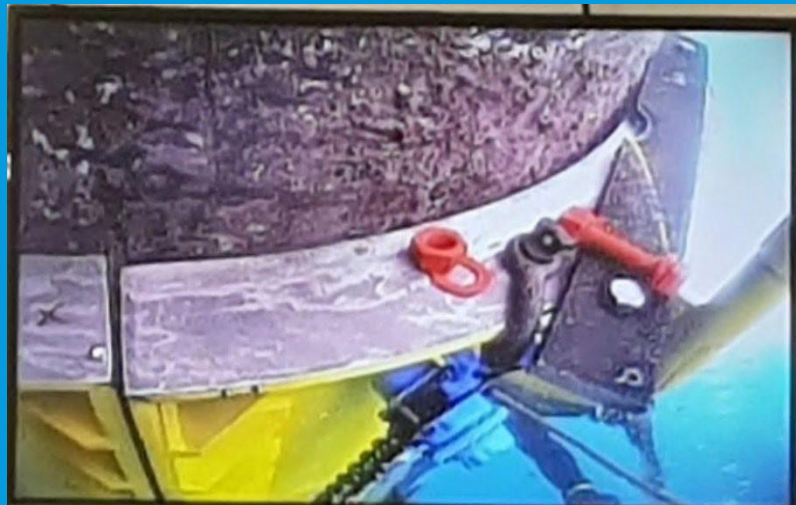


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Foundation Pile Strengthening Applications



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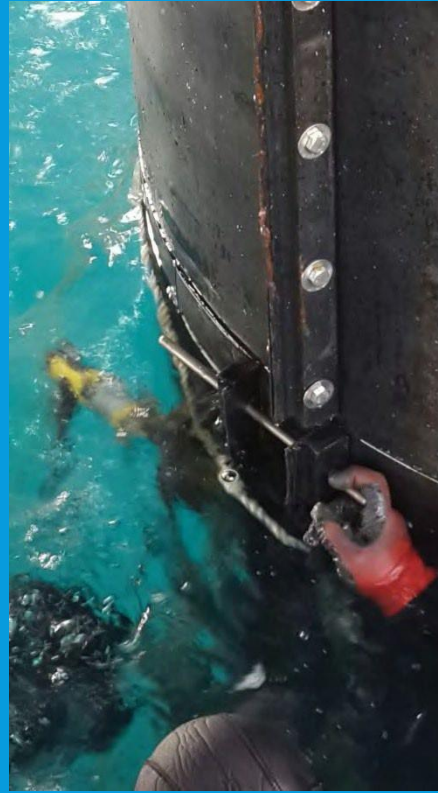
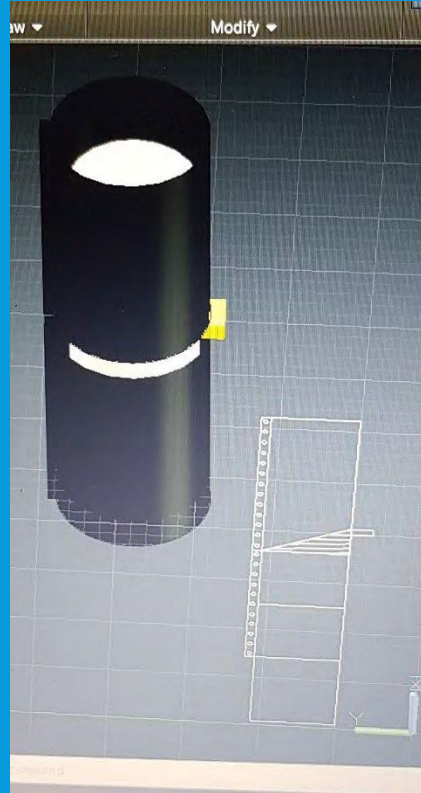


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Splash Zone Corrosion Control Measures



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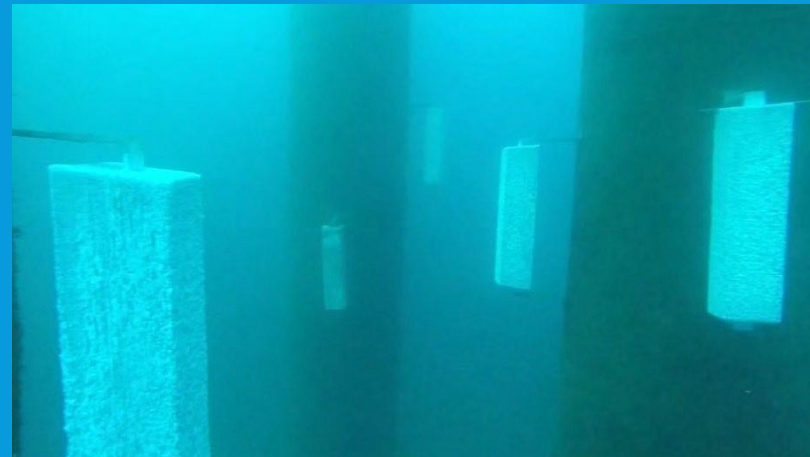
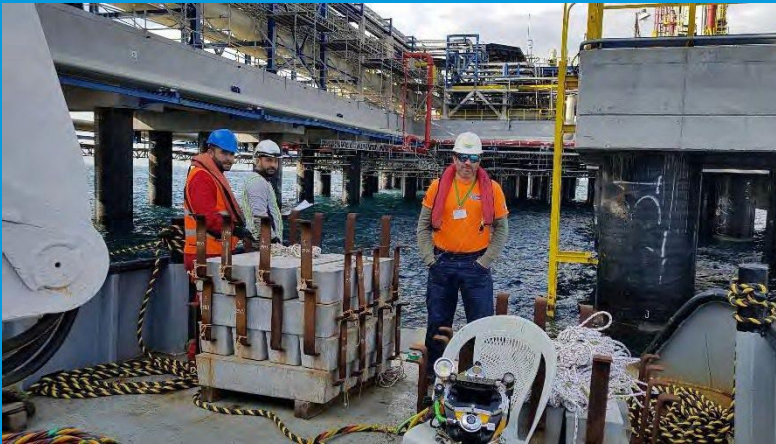


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Cathodic Protection Applications



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REFERENCES

Structural Strengthening Applications



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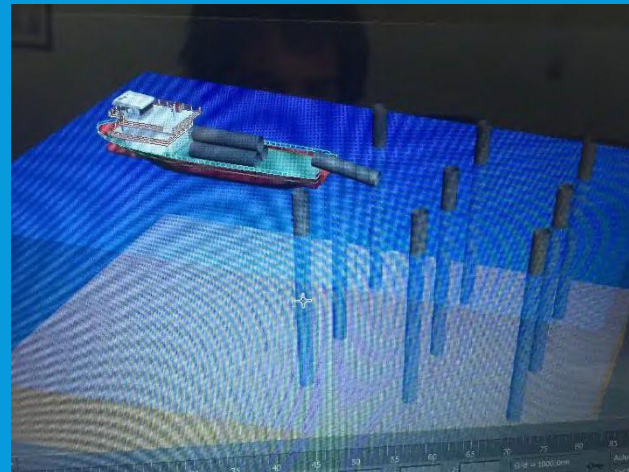


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Underwater Welding and Cutting



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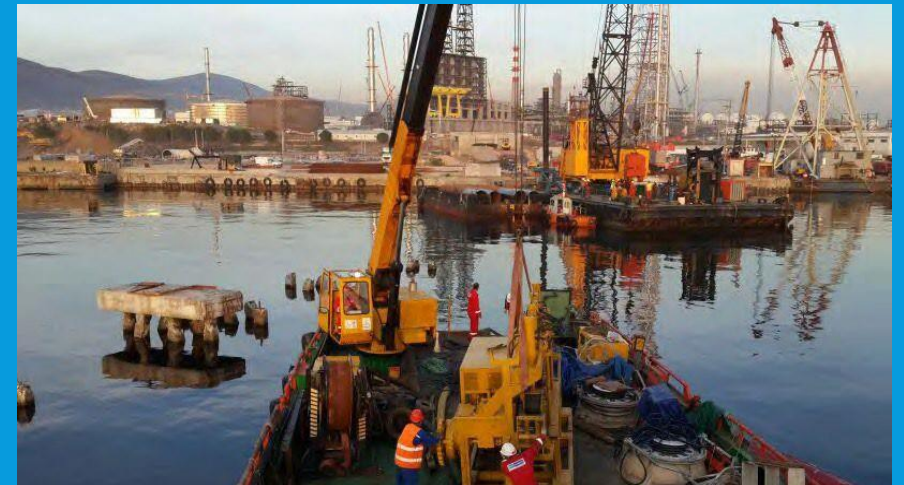
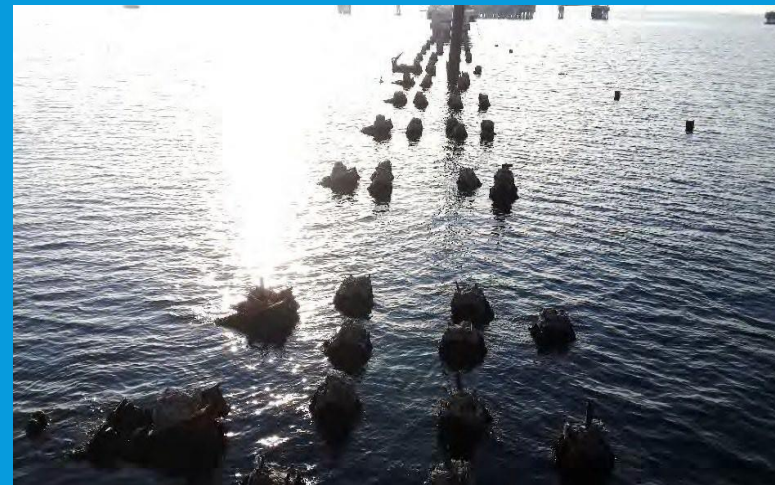


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Marine Structures Dismantling Works



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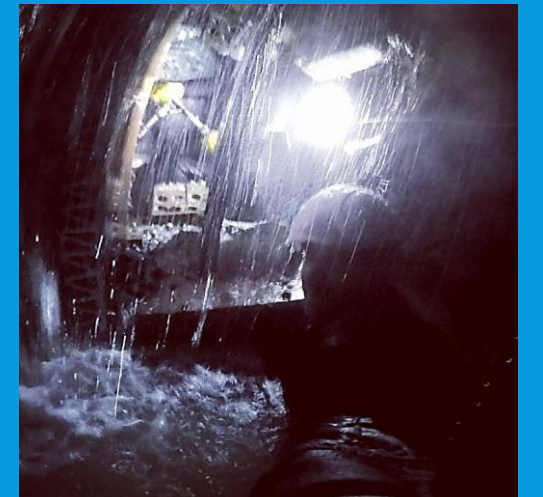


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TBM – Hyperbaric Maintenance



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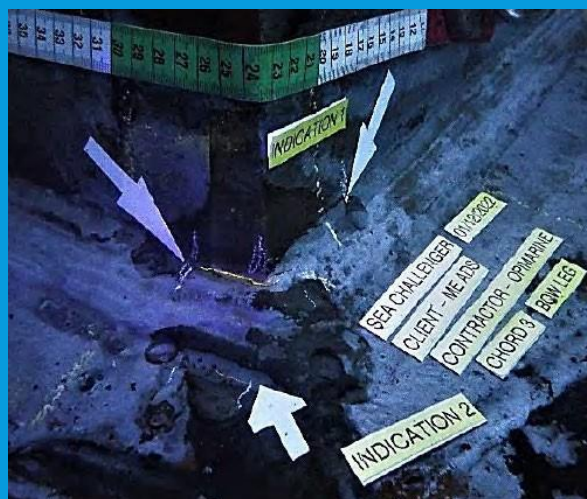
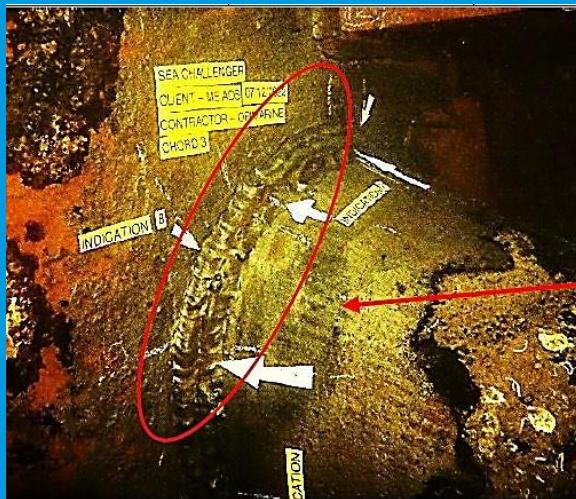


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Level III Underwater NDT Inspections



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3.2U / 3.4U
CVI / UT
MPI / ACFM
TOFD

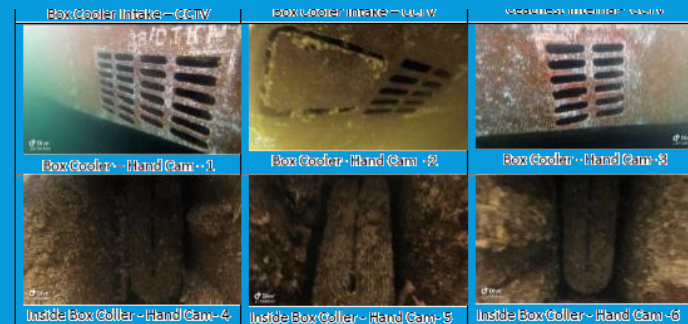


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UWILD/IWS Class Inspections



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ISO 9001
ISO 10002
ISO 14001
ISO 27001
ISO 45001
ISO 50001

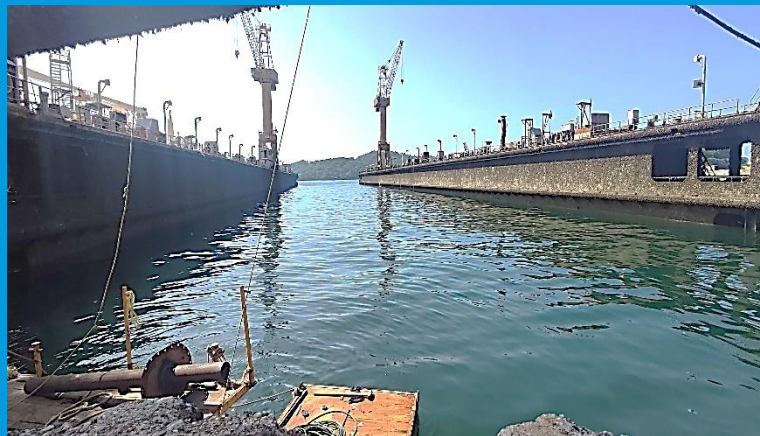


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Salvage Operations



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Offshore Projects International
'Achieving The Most Critical Milestones'

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