

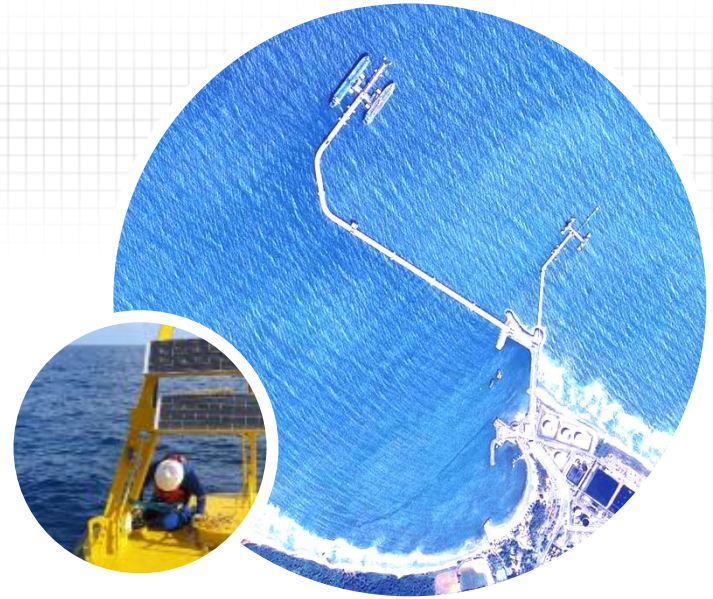


GRUPO
INCOSTAS
NOEL



C R E A N D O F U T U R O
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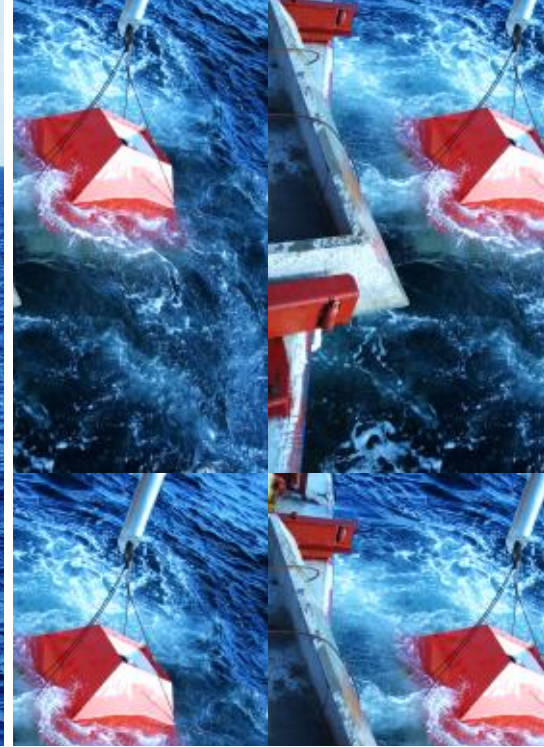
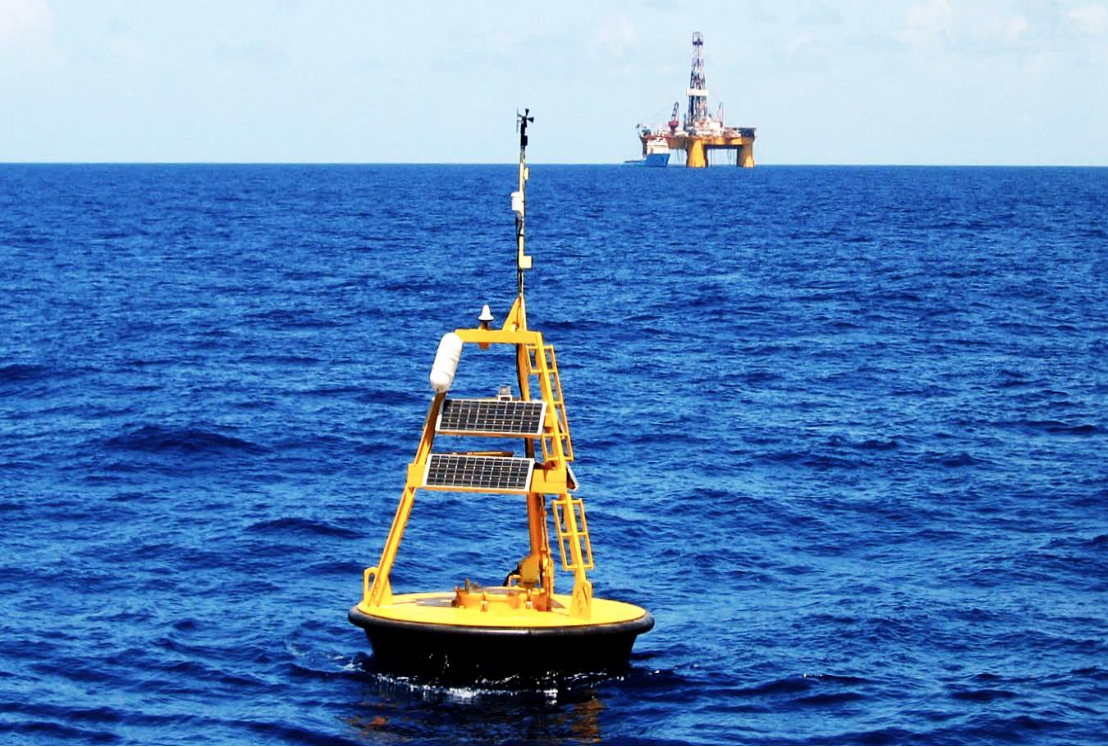
INCOSTAS NOUEL COASTAL & MARITIME ENVIRONMENT ESPECIALISTS



We accumulate a wide technical knowledge and extensive experience of more than 70 years that allows us to provide services to our clients with a focus on quality, efficiency and cost-effectiveness approach.

INTEGRATED MANAGEMENT SYSTEM (IMS)
ISO 9001 – ISO 45001 - ISO 14001

We manage, assure and control the Quality of our services through the continuous improvement of methods and working procedures, and the participation of highly qualified professionals in order to obtain the satisfaction of our Clients, as well as the proper management of the Occupational Safety and Health of our personnel, subcontractors and third parties, and the protection of the Environment.



B U S I N E S S A R E A S

COASTAL

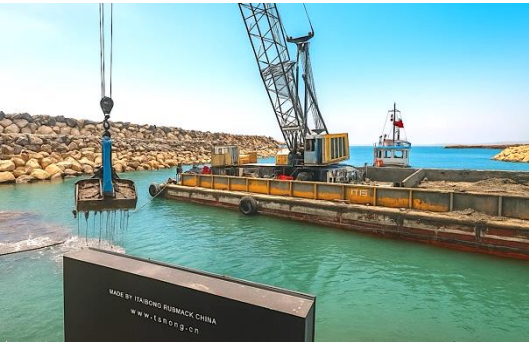
PORTS

OIL & GAS

OCEANOGRAPHY, GEOPHYSICS & GEOTECHNICS

ENVIRONMENTAL CONSULTING

INFRASTRUCTURE



S O L U T I O N S

| COASTAL

Coastal and Estuarine Sedimentation
Marine Hydraulics
Wave Regime
Coastal Geomorphology
Shoreline Protection
Artificial Beaches, Jetties and Breakwaters
Submarine Effluent Discharges
Mathematical Models of Diffusion and Thermal Recirculation
Physical Hydraulic Models
Dredging

| PORTS

PORT DEVELOPMENT: Master Plans, Feasibility Studies, Tourism Development, Works Dredging, Soil Remediation, Navigable Channels.
PORT INFRASTRUCTURE: Docks, Warehouses, Silos, Yards, Logistics Centers, Administrative Buildings, Platforms and Mooring Dolphins, Piers, Roads, Utility Systems, Mooring System, Single Point Mooring (SPM) and Conventional Buoy Mooring Systems (CBM), Floating Storage and Regasification Units (FSRUs) Fire Suppression Systems (FSS), Procurement of Machinery and Equipment.
PROTECTION WORKS: Breakwaters, Fender and Mooring Systems, Port Security
PORTS SERVICES: Inspection, Repair & Maintenance, Dredging, Navigation Assistance, Satellite Positioning.

| OIL & GAS

SURFACE FACILITIES: Wellhead, Flowlines and Manifolds, Separators, Storage Tanks, Pumps, Treatment Plants, Monitoring and Control Systems.
MARINE FACILITIES: Platforms and Floating Units FPSOs, Support Vessels, Loading and Transfer Systems, Fuel Systems, Marine Logistics, Maintenance, Inspection & Repair (Brownfield) Subsea Operations, OffShore Engineering and Projects.



OCEANOGRAPHY

Physical, Chemical and Biological Operational (Metocean) Modeling and Prediction

MARINE GEOPHYSICS

Site Surveys
Seabed Geomorphology
Geohazards Assessment
Pipeline Inspection

GEOTECHNICS

Rock and Soil Boring
CPT and SPT Tests
Geotechnical Sampling

HYDROGRAPHY AND GEODESY

Bathymetry
Rig Positioning

ENVIRONMENTAL CONSULTING

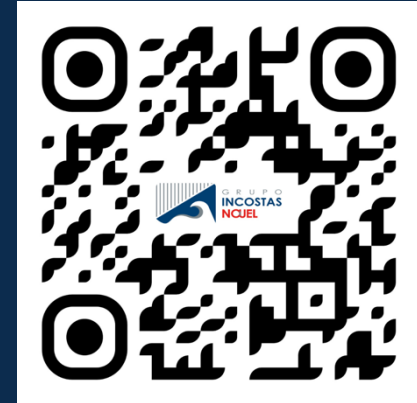
Baseline Studies
Permit and License Management
Environmental Impact Assessments (EIAs)
Environmental Feasibility Studies (EFAs)
Environmental Remediation
Environmental Management System (ISO 14001)
Occupational Health and Safety (ISO 45001)
On-Site Supervision for Environment and Safety in Construction Works

INFRASTRUCTURE

Oil, Petrochemical and Gas
Ports and Airports
Infrastructure
Industrial, Road and Services
Urban Infrastructure
Studies and Designs
Materials Handling
Construction Management
Supervision
EPC Projects

+ I N F O

OUR BRANCH OFFICES & CONTACTS



CERTIFICADOS

