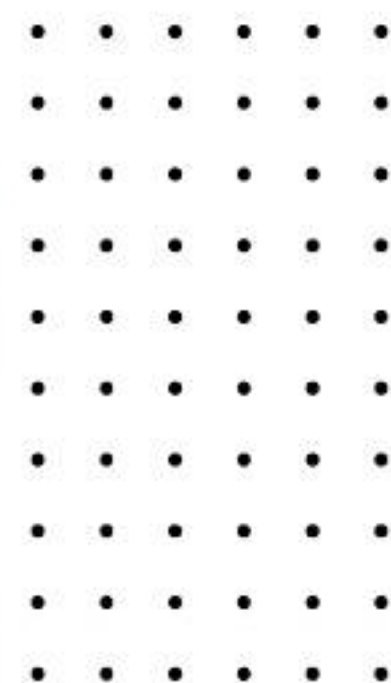




CELER TECHNICAL RESOURCES

Your trusted partner in delivering high-quality technical solutions worldwide in marine, offshore and renewables.



COMPANY OVERVIEW ABOUT US

Welcome to CELER, your trusted partner in delivering high-quality technical solutions worldwide in marine, offshore and renewables.

With over 20 years of experience, our promise is to deliver trustworthy, safe and cost-effective solutions for all your projects. Our mission is to consistently deliver the highest standard of service for our clients.

As a trusted partner, we prioritize safety, precision, and excellence in everything we do. With our experienced team and dedication to quality, CELER is here to support your success every step of the way. Join us as we embark on a journey of innovation and partnership.

1

We prioritize safety above all else, implementing rigorous protocols and procedures to safeguard the wellbeing of its employees, clients, and stakeholders.

2

With a focus on attention to detail and accuracy, we deliver results with precision, ensuring that every project is executed flawlessly and efficiently.

3

We provide innovative and effective technical solutions tailored to meet the unique needs of each client and strive for excellence in every aspect of our work.

Meet the Team

Torey Ong **CEO & Founder**

Torey founded CELER Technical Resources Pte Ltd in 2012. With over 20 years in the oil & gas energy sectors, she has extensive experience in technical recruiting, client relationships and financial management. She leads the team with confidence and expertise.



Darren Last **Managing Director**

With over thirty-five years in the Oil and Gas industry, Darren has successfully transitioned from hands-on technical roles to senior management positions with leading companies such as Shell, MAERSK, ARO, and Wood. His global reputation and extensive leadership experience enable him to guide our team in delivering operational excellence, innovative solutions, and exceptional results for clients worldwide.

Roger Djissa **Managing Partner - Africa**

Roger is a highly experienced Mechatronics Engineer with over 25 years in oil and gas drilling operations, offshore maintenance, and shipyard SPS projects. He has held key technical and leadership roles across major drilling contractors—from Assistant Chief Electrician at Pride International to Maintenance Manager at Sapura Energy—working on jack-ups, drillships, semi-submersibles, and offshore support assets. Known for his disciplined leadership and hands-on expertise, Roger prioritizes HSE excellence, operational reliability, and continuous improvement in every assignment.





Phil Cannon

Director of Operations

Phil brings strong leadership across multiple disciplines, with deep expertise in heavy lifting, drilling equipment, derricks, and a broad range of oil and gas operations. He has successfully delivered major projects, from new-build drilling derricks to full Drillship SPS programs.

Phil's collaborative approach, strong work ethic, and commitment to quality are complemented by his unwavering focus on health and safety. Working closely with construction, mechanical, and inspection teams—both rope access and non-rope access—he ensures projects are completed safely, on time, and to the highest standards. His leadership is defined by passion, integrity, and a positive mindset.

Kevin West

Project Director

Kevin is an experienced Project Director with a proven track record in leading high-value MODU and land-based drilling rig projects across the MENA and APAC regions. He has delivered successful outcomes for global oil and gas companies including BP, KOC, Aramco, and PDO, with a consistent focus on HSE, quality, and cost control. Kevin works closely with end clients and contractor FEED teams to ensure projects meet industry standards and HSE policies. He brings together key stakeholders to build strong communication and commercially beneficial partnerships, while managing full project lifecycles from FEED and construction through to commissioning and client handover—overseeing both budgets and timelines.

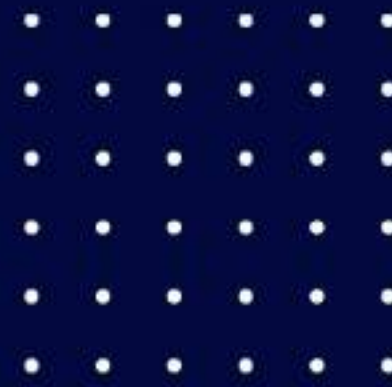


Paul Basey

Technical Director

Paul brings over forty years of experience in the drilling industry, specialising in jack-up operations. His career includes nineteen years offshore, progressing to OIM, and onshore roles as Rig Manager and Operations Manager with some of the world's leading drilling contractors. He has successfully delivered major upgrades, new builds, and SPS projects in shipyards worldwide, always maintaining a strong commitment to safety, teamwork, and cost efficiency. Paul is also highly skilled in reviewing Site Specific Assessments, Rig Move planning, and full interface coordination. His expertise covers cantilever reach, loading, spud can positioning, platform access, and alarm sequencing, ensuring precision and efficiency in rig placement and operations.





MODIFICATIONS, UPGRADES & RIG REACTIVATION

The CELER team has over 20 years of experience managing SPS, OEM recertification, API inspections, and modification work scopes for offshore and land rig projects.

Using our project management process, CELER ensures all multi-discipline, regulatory, OEM, and 3rd party activities are efficiently programmed and executed to complete the required work, inspections, records, and reporting in the shortest time achievable. We identify critical path activities, monitor progress, forecast requirements, and coordinate to ensure timely completion.

CELER's integrated services offer comprehensive project solutions delivered seamlessly by our in-house teams. We handle minor modifications to major upgrades, commissioning, and decommissioning, catering to upstream, downstream, and new build markets.

Renowned for expertise in modifications and lifetime extension, our multi-disciplined approach reduces risks by providing a single vendor for all services.

Whether it's fabrication, pipework, or large-scale upgrades, CELER offers tailored solutions.



DRILLING PACKAGES

At CELER, we are a leading international provider of technical solutions specializing in Rig Upgrades, refurbishments, repairs, and maintenance for drilling packages. We collaborate closely with major drilling contractors and drilling equipment OEMs throughout the entire project lifecycle, from FEED studies to installation, commissioning, and closeout.

Offering comprehensive services in project management, engineering, onshore fabrication, machining, and multi-disciplined site construction, our in-house integrated technical solutions provide a streamlined, one-vendor, one-PO strategy. Our turnkey approach has consistently achieved success, with multiple international projects completed safely, under budget, and ahead of schedule.

New Build Drilling Derricks

We have extensive experience in planning, executing, and completing new builds within time and budget constraints. Our rigorous approach ensures that every weld, connection, and alignment meets the highest standards, guaranteeing the structural integrity and reliability of each new drilling derrick.

Drilling Equipment Exchanges

Our expert rigging teams prioritize safety when handling the exchange of heavy drilling equipment. By closely coordinating with drill crews, we minimize downtime and maintain production efficiency. Our focus on safety protocols and careful planning ensures smooth equipment exchanges with minimal disruptions to drilling operations.



MUD PUMPS & DRAW WORKS

At CELER, we have a proven track record of delivering high-quality mechanical services, including specialized overhauls of drawworks and mud pump systems.

Our team has successfully completed numerous projects involving the inspection, repair, and recertification ensuring compliance with industry standards and optimal performance.

JACKING SYSTEMS

Our company specializes in providing comprehensive services for jacking systems on jack-up rigs.

We handle everything from installation and commissioning to maintenance and repair of these critical systems. We conduct routine inspections and testing to prevent any potential issues and provide emergency repair services to address any unexpected breakdowns.

Additionally, we also inspect and replace the Leg Guide Wear plates using our Multi-skilled Rope Access teams, ensuring the safety, integrity and stability of the legs during jacking operations.



ROPE ACCESS

CELER specializes in industrial rope access services, offering efficient and cost-effective solutions.

Our highly skilled technicians are proficient in a wide range of activities, ensuring comprehensive support for various projects.

Key services include:

- All Types of Assembly, Installation, Inspections, Surveys, Repairs, and Modifications.
- Special Periodic Surveys (SPS)
- Rope Access Support for UWILD Surveys
- Drilling Structure Assembly, Installation, and Decommissioning
- Crane Inspections, Repair, and Maintenance
- Lifting Gear Surveys and Rectifications
- Dropped Objects Surveys and Rectifications
- Hull and Tank Gauging
- Jack-Up Leg Inspections and Ancillary Equipment Installation and Removal.
- Drilling Equipment / Hoisting Equipment Inspections
- Electrical and Hazardous Areas Electrical Equipment Inspection, Maintenance, and Repairs
- Replacement of OEM Equipment
- On-Site Fabrication
- Flare Stacks and Communication Masts
- Coatings Inspections and Repairs
- NDT of Piping Systems

Choose CELER for unparalleled expertise, safety, and efficiency in industrial rope access services.



FLOATING POLE



CELER's floating gin pole is a highly adaptable and advanced tool utilized for the disassembly of offshore lattice structures. CELER has optimized this technology specifically for offshore applications, offering an efficient alternative to relying on large crane vessels. By combining the floating gin pole with CELER's specialized lifting equipment and expert techniques, the company has refined the process of preparing offshore assets for decommissioning.

This solution simplifies the dismantling of intricate structures while substantially lowering costs and logistical complexities. The floating gin pole, managed by skilled rope access technicians, provides a controlled, safe, and precise disassembly process. This innovative approach significantly enhances the safety, speed, and cost-effectiveness of offshore decommissioning operations.



DECOMMISSIONING



CELER & partners provide integrated project and programme management solutions for complex decommissioning, dismantling, demolition and remediation projects.

We operate across high-hazard and regulated industrial environments, supporting asset owners and operators internationally to manage asset transition safely, responsibly and efficiently. Acting client-side, we represent our clients' interests with objectivity and commercial discipline, ensuring that complex projects are governed, controlled and delivered to the highest standards.

How We Support Your Project

Our team provides practical, delivery-focused guidance throughout the demolition lifecycle, including:

- Early strategic advice and project profiling
- Identification and mitigation of high-risk elements
- Advice on survey and information requirements
- Compliance with relevant demolition codes and local regulatory frameworks
- Contractor competence assessment and procurement support
- Preparation of essential pre-construction documentation
- Health and Safety File development and coordination
- Tender analysis and commercial evaluation
- Pre-start, progress and performance review meetings
- Advice on methodology, safety and environmental (SHEQ) matters

We collaborate closely with clients and contractors throughout, ensuring objectives are clearly defined and consistently achieved.



Where We Add Value:

Every decommissioning programme begins with a clear understanding of the facility, its condition and the planned approach to closure. We support this through SME-led reviews and Client's Engineer assessments that help confirm scope, identify gaps and strengthen delivery strategies.

We adopt a risk-based methodology to support plant investigations, scope definition and execution control, ensuring works are delivered in accordance with the highest safety, health and environmental standards, while maintaining programme certainty and cost discipline.

Our decommissioning project management services include:

- Subject Matter Expert input across decommissioning, safety and methodology
- Client's/ Owner's Engineer representation
- Independent review of decommissioning strategies and plans
- Gap analysis against regulatory, safety and governance requirements
- Structured project governance and management processes
- Site auditing to verify decommissioning status and compliance
- Stakeholder and regulatory engagement coordination
- Waste management strategy development and monitoring
- Contractor oversight and performance assurance

Through collaborative working and proportionate oversight, we help clients maintain control of scope, cost and schedule throughout the decommissioning lifecycle.



Using our Rope Access teams, we provide highly efficient, safe, and cost-effective solutions for supporting decommissioning projects on both onshore and offshore assets.

By utilising highly trained technicians equipped with industrial rope access systems, we can perform a wide range of tasks such as structural dismantling, cutting, inspection, maintenance, and removal of redundant equipment in areas that are difficult or costly to reach with conventional scaffolding or heavy lifting equipment. This approach minimises downtime, reduces the need for large-scale temporary structures, and enhances safety by limiting personnel exposure and worksite congestion. Whether working on offshore platforms, process structures, flare stacks, or onshore facilities, rope access enables precise, flexible operations that can be rapidly mobilised, ensuring projects are completed efficiently while maintaining the highest safety and environmental standards.

UHP BLASTING & WATER TREATMENT



Tank & Vessel Cleaning

We offer safe, compliant, and efficient cleaning for a variety of tank types and hazardous environments:

- » Internal Tank Cleaning - High-risk confined space work delivered by trained operatives
- » External Tank Cleaning - Surface cleaning and preparation for maintenance, inspection or coating
- » Decontamination & Water Treatment Units - Management and removal of hazardous waste and residue
- » Vacuum Recovery & Waste Disposal - Full compliance with environmental standards using licensed disposal routes



Water Jetting Services

We specialise in Ultra-High Pressure (UHP) and High Pressure (HP) water jetting, with systems operating between 1000–3000 bar, suitable for the most demanding applications:

- » Surface Preparation - Safe and effective removal of coatings, corrosion, or residues prior to recoating or repair
- » Hydro Demolition - Controlled removal of concrete using high-pressure water without compromising steel reinforcement
- » Tube Bundle Cleaning - Precision cleaning of heat exchangers and other tubular equipment
- » HP Drain Cleaning - Effective clearance of blocked or fouled pipe systems using high-pressure jetting



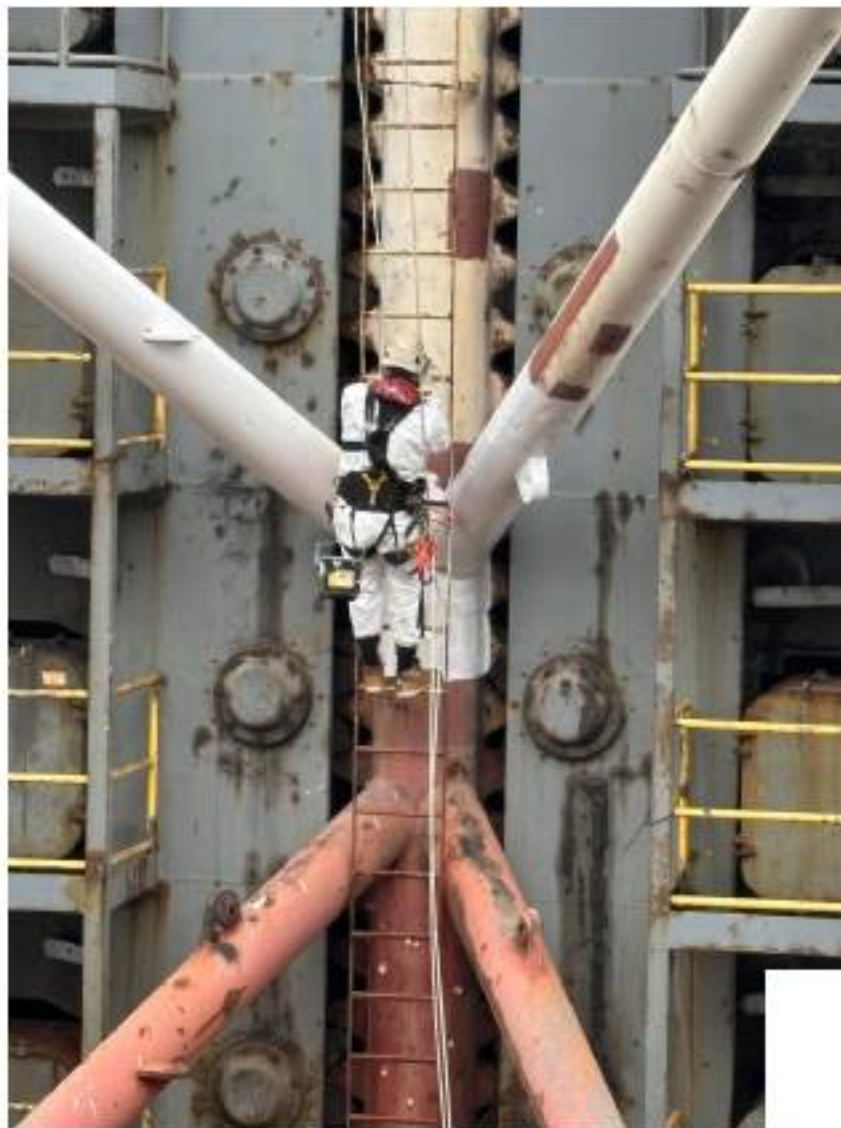


Robotic & Remote Access Cleaning

When human access poses significant risk, we deploy robotic cleaning methods that minimise downtime and maximise safety:

- » Robotic Surface Preparation – Ideal for enclosed or high-risk environments
- » Automated Internal Cleaning – Reducing the need for confined space entry
- » Remote Waste Recovery Systems – Safe removal of waste with reduced manual handling

These systems not only improve operator safety but also offer superior consistency and speed — ideal for critical path projects.



Protective Coating Application

Surface prep is only half the job. We also provide professional protective coating services, delivered by TTP-trained painters and overseen by a Level 3 paint inspector to ensure:

- » Full compliance with industry and client specifications
- » Enhanced corrosion protection
- » Extended service life for assets and infrastructure
- » Excellent finish and adhesion





NON DESTRUCTIVE TESTING

CELER partners with global energy leaders, providing comprehensive Non-Destructive Testing (NDT) solutions.

Our skilled technicians excel in Rope Access and Confined Spaces, delivering precision across work scopes.

Our NDT services encompass a range of techniques, including:

- Magnetic Particle Inspection
- Dye Penetrant Inspection
- Eddy Current Inspection
- Ultrasonic Inspection
- Phased Array
- Time of Flight Diffraction
- Visual Inspection

Choose CELER for NDT solutions that meet the highest industry standards, ensuring the integrity and safety of your projects.

INSPECTION & INTEGRITY

At CELER, we understand time is revenue. We optimize OEM and regulatory inspections, reducing costs and downtime by leveraging the latest technologies and efficiently managing OEM time on-site.

Our streamlined processes minimize out-of-service durations, ensuring compliance and safety while maximizing productivity.

This approach lets our clients focus on their core business, confident that inspections are conducted efficiently and effectively.

We provide solutions ranging from one-off inspections to comprehensive asset management, ensuring compliance with current legislation.

We offer comprehensive DROPS support to help clients identify and mitigate the risks associated with dropped objects across offshore and onshore worksites. Our service is aligned with industry best practices as outlined by DROPS Online, focusing on the prevention of incidents that could lead to equipment damage, operational downtime, or injury.

We provide thorough inspections, risk assessments, and reporting, as well as support in implementing effective prevention measures and control strategies.

By proactively managing potential hazards, our DROPS service enhances site safety, protects personnel, and ensures compliance with international safety standards.





CRANES

Our company excels in providing top-notch crane repair services, ensuring your equipment is always in optimal working condition.

Our API 2C RP 2D accredited inspector/mechanics and rope access teams handle everything from crane wire changeout, to knuckle boom piston exchange to welding and fabrication on damaged lattice sections.

At CELER we address the issues swiftly to minimize downtime as much as possible.





LIFTING GEAR INSPECTION (LGI)

CELER delivers comprehensive Lifting Gear Inspection (LGI) services utilising IRATA certified Rope Access technicians, enabling safe and efficient inspection of lifting equipment in hard to reach and operationally constrained environments. By combining specialist inspection expertise with rope access capability, we eliminate the need for extensive scaffolding or crane support—reducing downtime, cost, and risk.



Compliance, Reliability, Safety!

Master your Assets, from Rig to Rail

Introducing AssetCheck

Concerned about:

- Compliance
- Audit failure
- Inspection durations
- Corrective actions
- Fleet analytics

In high-risk environments like Oil & Gas and Marine, a single oversight can lead to downtime, safety incidents, or high costs incurred through downtime. AssetCheck is the configurable, mobile-first inspection and compliance platform built to eliminate risk and ensure operational integrity in the harshest conditions.

Unlock Complete Visibility and Control

Feature	Problem	AssetCheck's Solution
Multiple Inspection formats	Multiple tools to cover a varied inspection catalogue.	Fully customisable inspection templates to yours / your clients needs. Inspect what you want, how you want. Furthermore, reports built with your branding
Collaborative Working	Multiple inspectors / maintenance engineers working on reports independently.	AssetCheck offers online and offline synchronisation, allowing users to collaboratively work on the same scope and seamlessly merge data into one report.
Offline Availability	Reports cannot be generated on site,	In-built report generation tool allows for your inspectors to generate reports on-the-fly
Audit Traceability	Unable to track changes throughout an items / assets lifecycle.	AssetCheck tracks who, what, when and where any change was made. Providing an instant, unchangeable record for regulatory

AssetCheck is a configurable mobile first inspection and compliance platform that helps mitigate risk and operational integrity across assets operating in the most demanding environments

Our teams carry out detailed inspections of lifting appliances, loose lifting gear, and associated components through close visual examination and functional assessment, ensuring equipment remains fit for purpose and compliant with applicable industry standards and client requirements. Rope access allows our inspectors to work safely at height, over water, and in live offshore or shipyard environments while maintaining strict focus on HSE, quality, and operational integrity.



PRV, PSV and INSTRUMENT TESTING



CELER provides trusted, cost effective pressure testing and calibration services to onshore and offshore facilities, supporting clients with safe, reliable, and fully compliant solutions. All services are delivered in accordance with international codes and standards and manufacturers' recommended practices. Safety and quality are fundamental to CELER's operations. Our teams are committed to delivering accurate calibration and testing services that meet customer and regulatory requirements while minimizing downtime and operational disruption. Every activity is performed using proven procedures, experienced personnel, and fit for purpose equipment to ensure consistent, dependable results.

Our Capabilities:

CELER offers a comprehensive range of pressure and valve services, including:

Calibration and testing of gauges, PSVs, transmitters, transducers, and instrumentation up to 60,000 PSI
PRV / PSV recertification, overhaul, refurbishment, and valve register management.

Pre-shutdown surveys to support efficient maintenance planning

Offshore campaign support, providing flexible and responsive service delivery

Testing performed by highly experienced PRV technicians with strong knowledge of API and ASME standards

Use of portable, hand carried equipment, eliminating container requirements, reducing costs, and saving valuable space on client assets





COMMISSIONING & ELECTRICAL SERVICES

Our company offers a comprehensive range of electrical and commissioning services designed to meet the diverse needs of our clients.

We specialize in electrical design, installation, testing, and commissioning, ensuring that all systems are fully operational and compliant with industry standards.

Our commissioning services include point-to-point wiring checks,

function checks, and loop checks, culminating in the final handover of systems. We also provide modernization and upgrade services, integrating the latest technology to enhance system performance and reliability.

Our team of skilled technicians is dedicated to delivering high-quality service, ensuring that every project is completed safely, on time, and within budget.



HAZARDOUS AREA COMPLIANCE SPECIALISTS

Specialist engineering services ensuring equipment, systems, and facilities operating in hazardous areas are safe, compliant, and certifiable. Independent. Experience-led. Built for Oil & Gas, Petrochemical, and Manufacturing.



Hazardous Area Inspections

Independent ATEX, IECEx, NEC & INMETRO inspections. Visual, Close & Detailed - applied by zone classification and real risk profile



Area Classification (HAC)

Site-specific zoning studies per IEC 60079-10-1 & 10-2. Zones 0, 1, 2 / 20, 21, 22 defined by how your plant actually operates



Product Certification

ATEX, IECEx, NEC & INMETRO certification support from design review through to final approval. Early involvement to prevent costly redesigns - with ongoing support beyond certification



Design Review

Clause-by-clause assessment of equipment selection against Zone, EPL, protection method, gas group, and temperature class - including special conditions of use on Ex certificates



Instant
Intelligence

**THE WORLD'S FIRST AI-
POWERED HAZARDOUS
AREA INSPECTION
SOFTWARE!**

Using your captured photos, MantlCore automatically extracts equipment types, manufacturers, models, and rating data with zero manual entry required.



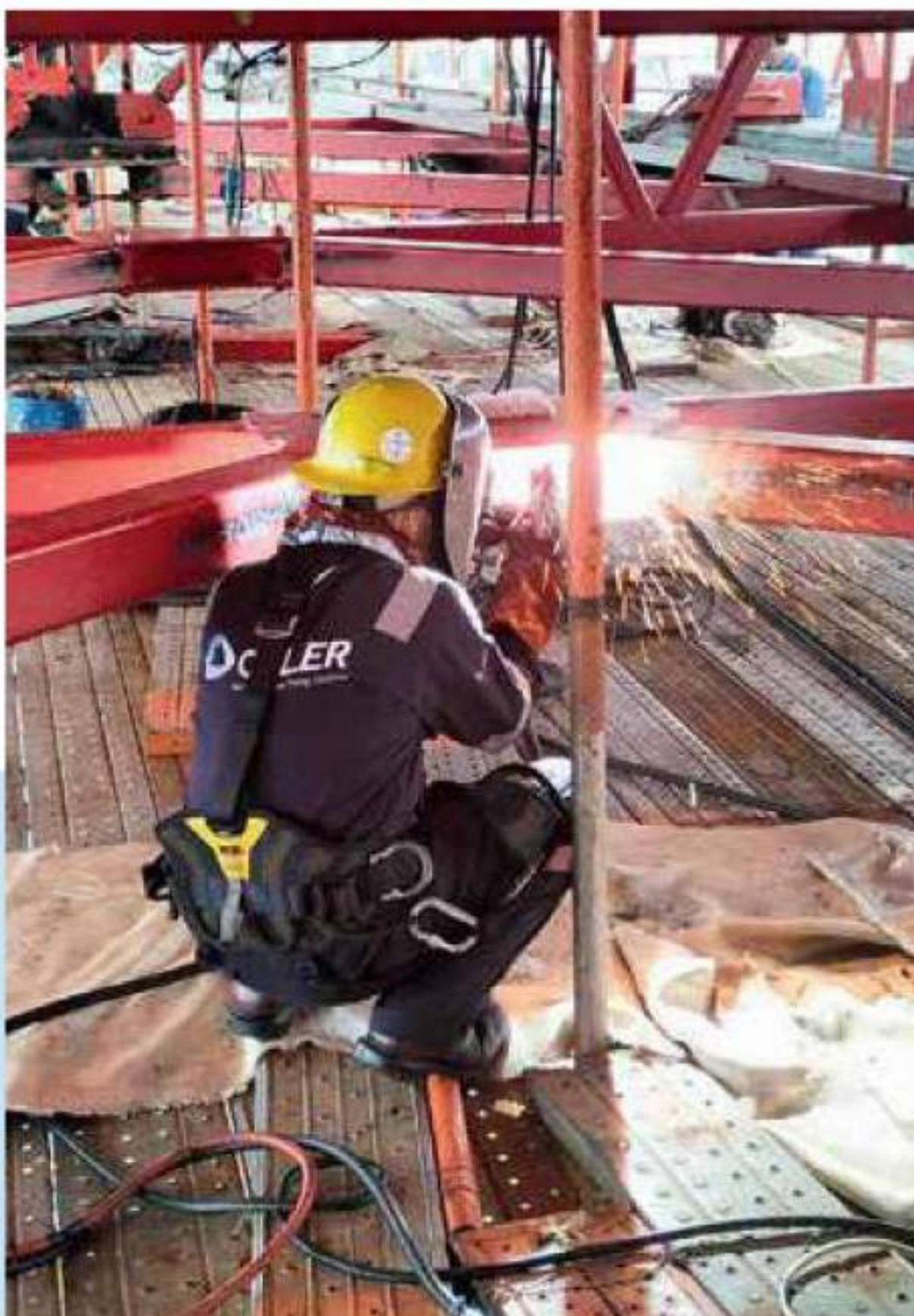
CHECKLISTS
POPULATE
AUTOMATICALLY

Inspection points tick themselves off. Equipment details, condition assessments, and compliance checks appear in your checklist without manual entry.



Seamless
Integration

Direct integration with SAP, Maximo, Oracle, and other common CMMS platforms. Inspection data flows where it needs to go.



WELDING & FABRICATION

CELER offers a complete solution for Welding & Fabrication supported by our Offshore division for on-site installation, modification and repair.

Our IRATA-certified workforce excels in working at height through Rope Access and within Confined Spaces. With ongoing development and significant investments in welding & fabrication.

CELER is equipped to handle major repair and maintenance projects within tight deadlines, ensuring efficient, high-quality service that sets us apart from the competition.

PROJECT & CONSTRUCTION MANAGEMENT

At CELER, our in-house project and engineering team collaborates closely with clients and construction teams to ensure practical and efficient solutions are at the core of every project.

This approach guarantees on-time, within-budget project delivery that exceeds expectations. Our dynamic team is committed to the highest standards, aiming to be the preferred supplier by offering a comprehensive range of services that provide clients with a single, easy-to-manage solution.

Our expertise and professionalism allow us to confidently engage with major international corporations, EPC contractors, consultants, and OEMs. Our history showcases the successful completion of major CDM projects and offshore assets.



At CELER, our goal is to be your preferred supplier, offering integrated technical solutions to minimize downtime in the marine sector, both dockside and offshore.

With extensive experience, our comprehensive project management ensures the successful execution of projects by our multi-skilled workforce using cutting-edge equipment, meeting the sector's demands.

Available 24/7, our competent personnel possess full offshore competency in the Marine, Renewable, and Oil & Gas sectors, enabling us to complete work dockside, in transit, or in the operational field.

At CELER, we strategically plan work scopes based on vessel movements for optimal efficiency, providing reliable solutions tailored to your marine needs.

SAFETY COMMITMENT

Emphasis on Safety:

Safety is not just a priority, but a fundamental condition of employment at CELER. Every member of our team is dedicated to upholding the highest standards of safety in every aspect of our operations.

Commitment to Zero-Harm Workplace Culture:

At CELER, we are committed to fostering a workplace culture where zero harm is the ultimate goal. We believe that every incident is preventable, and we strive to create an environment where our employees feel empowered to prioritize safety above all else.

On-Site Supervisors' Expertise:

Our on-site supervisors are highly trained and experienced in risk assessment and mitigation strategies. They play a crucial role in identifying potential hazards, implementing preventive measures, and ensuring that safety protocols are strictly adhered to throughout the duration of every project.





OUR PARTNERS

We are proud to partner with leading businesses in the offshore & marine industry, working together to navigate the challenges and seize the opportunities that this dynamic sector presents. Our collaboration is rooted in a shared commitment to innovation, safety, and sustainability, ensuring that we not only meet today's demands but also drive progress for the future.



OUR CLIENTS





WHERE WE ARE



- SINGAPORE
- NAMIBIA
- SAUDI ARABIA
- VIETNAM
- ABERDEEN
- SHANGHAI
- BAKU
- ABU DHABI
- LAS PALMAS

ACCREDITATION





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Singapore

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ICAD III
Abu Dhabi

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Namibia



Scan to visit our
website