Commercial Marine Group

Creative Marine Construction

CAPABILITY STATEMENT

INNOVATION | TEAMWORK | SAFETY | DIVERSITY | COMPLIANCE | SUCCESS

commercialmarinegroup.com.au

Commercial Marine Group

CONTACT DETAILS

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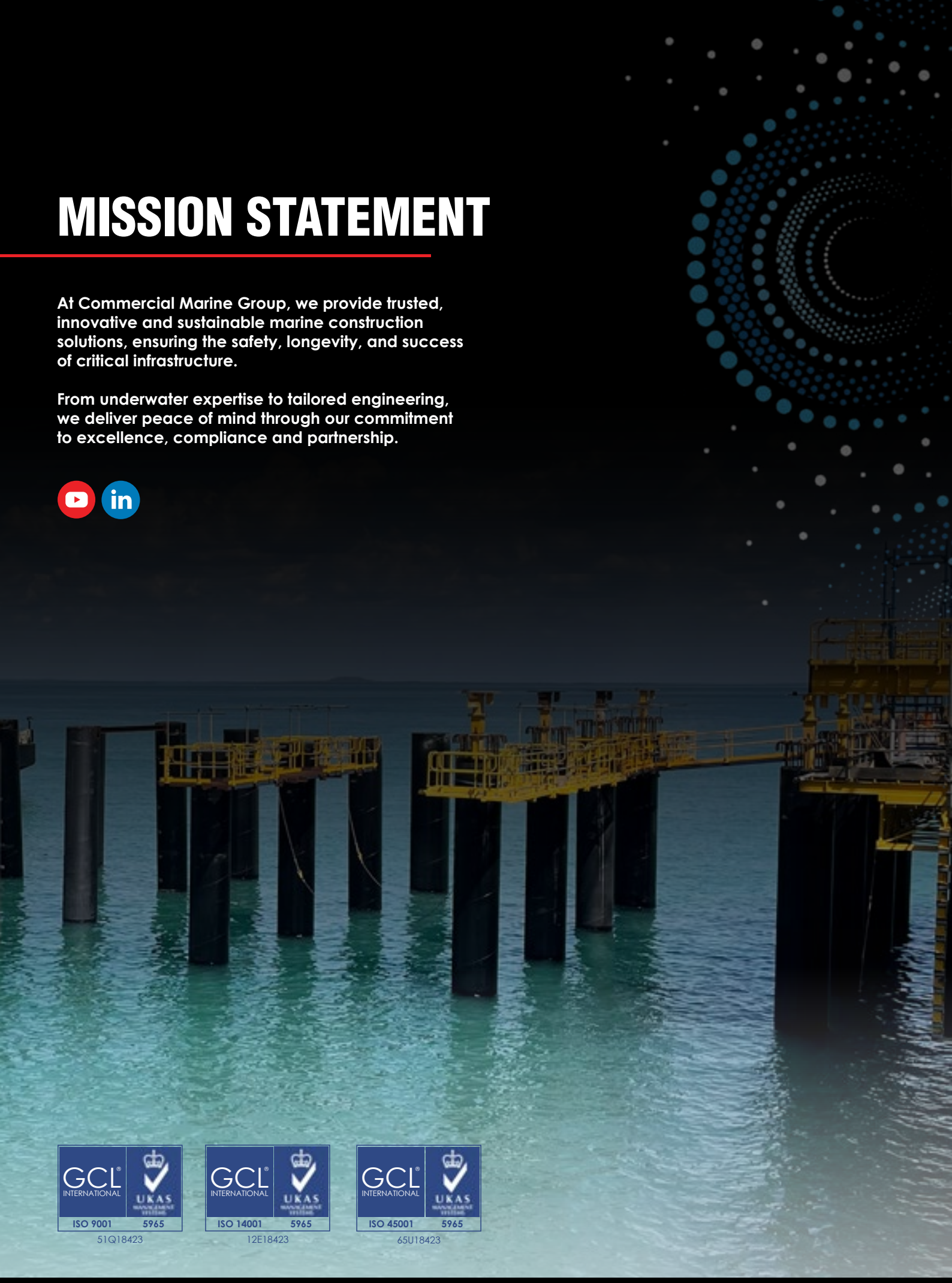
MISSION STATEMENT

At Commercial Marine Group, we provide trusted, innovative and sustainable marine construction solutions, ensuring the safety, longevity, and success of critical infrastructure.

From underwater expertise to tailored engineering, we deliver peace of mind through our commitment to excellence, compliance and partnership.



GCL INTERNATIONAL UKAS MANAGEMENT SYSTEMS
ISO 9001 5965
51Q18423

GCL INTERNATIONAL UKAS MANAGEMENT SYSTEMS
ISO 14001 5965
12E18423

GCL INTERNATIONAL UKAS MANAGEMENT SYSTEMS
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65U18423

COMPANY PROFILE

Commercial Marine Group (CMG) is based in Brisbane, Australia and works on marine civil construction projects, with special capability in underwater activities. Our strengths are in working with marine infrastructure challenges.

Our core capability of marine construction services is underpinned by our ability to deliver above and below water specialist activities including project management. CMG's Team of Divers are experienced in accordance with AS2299:1 2015. but are also qualified in a range of trades such as vessel masters, fabricating, rigging and dogging, electrical, mechanical and engineering.

To compliment our diving capability, we employ highly skilling support staff such as engineers, designers and fabricators to deliver innovative and flexible solutions.

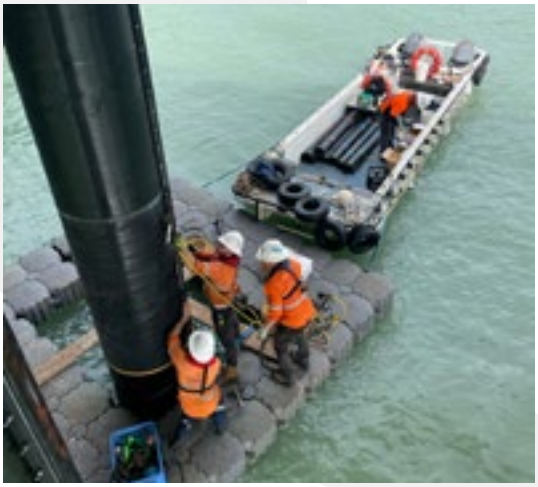
AT CMG, WE UNDERSTAND THAT OUR PEOPLE ARE OUR BIGGEST ASSET, SO WE INSTIL A CULTURE OF SAFETY, INNOVATION AND SUCCESS.

With a successful track record in delivering outcomes for major commercial contractors, CMG consistently displays a high level of quality and attention to detail.

We deliver bespoke solutions, which can only be achieved through having the right people with the right experience to work together to achieve something great.

Compliance to standards and safety are key elements of the Company's success and customer satisfaction. CMG operates under an ISO accredited system which ensures continuous improvement across the Company.

ADAS
Our divers are 100% ADAS-certified



OUR COMPANY

Meet Commercial Marine Group's Management and Project Management Team.

MANAGEMENT TEAM

RAY CRAMPTON
Managing Director

NICK AYRES
Engineering Director

SHARON EVERT
Finance Manager

AARON TIPPETT
Western Region Manager

PROJECT MANAGEMENT & ENGINEERING

CHRIS PIETROBON
Business Manager

BEVAN LAMB
Operations Manager

WILL MARSHALL-SMITH
Workshop Manager

CAMERON MCLEAN
Diving Superintendent

JAMES MIDDLETON
Project Manager

ANDRE ERASMUS
Project Manager

ADAM WOOLCOTT
Marine Scientist

OUR COMPANY

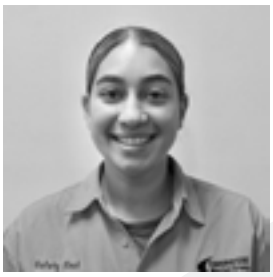
Meet Commercial Marine Group's Engineering and Site Supervisors Team.

ENGINEERING

TEAL DOVEY
Senior Project Engineer

OLIVER BEECHENER
Project Engineer

ANAS PRANOWO
Project Engineer



ANTONELLA BIANCO
Project Engineer

SITE SUPERVISORS

WESLEY KITE
Dive Supervisor

JEREMY CARROLL
Dive Supervisor

DAVID DERMODY
Dive Supervisor

ADAM HOPE
Dive Supervisor

BEN SHEPHERD
Dive Supervisor

LUKE MARTIN
Diver Supervisor

WIREMU PULLEN
Dive Supervisor

RICHARD HOLMES
Dive Supervisor

CLINT JOHNSON
Dive Supervisor

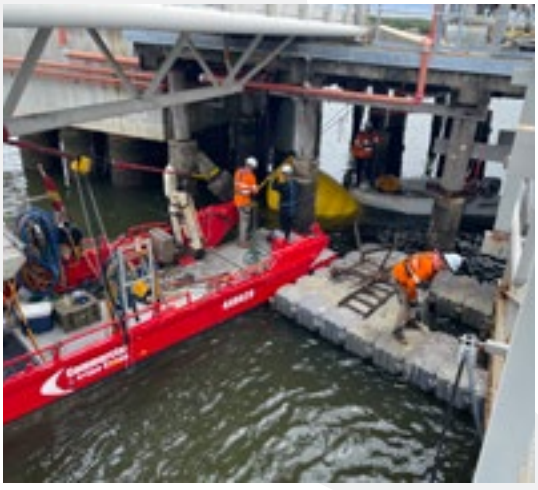
BROCK MURPHY
ROV Technician

QUALITY MANAGEMENT, SAFETY AND ENVIRONMENTAL

With a core team that has been part of our operation since its early days, CMG is proud to have a culture built on the safety of our people and our Clients.

CMG is fully committed to ensuring the continuous improvement of its Quality Management, Safety and Environmental responsibilities. We have worked hard to put in place systems that have achieved ISO compliance and we continue to build on them to improve our worksites and productivity. That is why we:

1. **MAINTAIN A SAFETY CULTURE FROM TOP MANAGEMENT THAT IS PASSED DOWN TO OUR STAFF**
2. **ENSURE STAFF ARE INVOLVED IN DEVELOPING SYSTEMS TO ENCOURAGE A PRO-ACTIVE SAFETY ENVIRONMENT**
3. **ENSURE COMPLIANCE TO LEGISLATION THROUGH REGULAR REVIEW**
4. **ENCOURAGE AND SUPPORT FURTHER TRAINING AND DEVELOPMENT OF ALL OUR PEOPLE**



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MARINE CIVIL CONSTRUCTION

INSPECTION

CMG's team carries out various inspection scopes from state government approved structural bridge and scour inspections, post flood investigation, water infrastructure and private and public marine structural and mooring surveys. CMG has access to the latest technology for pile integrity testing and seabed survey include 3D scanners, magnetometer, electrical integrity for cathodic protection and sub bottom profilers.

INVESTIGATION

In conjunction with the inspection services, CMG's skilled personnel and engineering resources provide investigation surveys. These vary from detailed structural investigation to scour and environmental surveys of sensitive marine environments including the great barrier reef.

JETTY WALKWAY TOP SIDE REMEDIATION

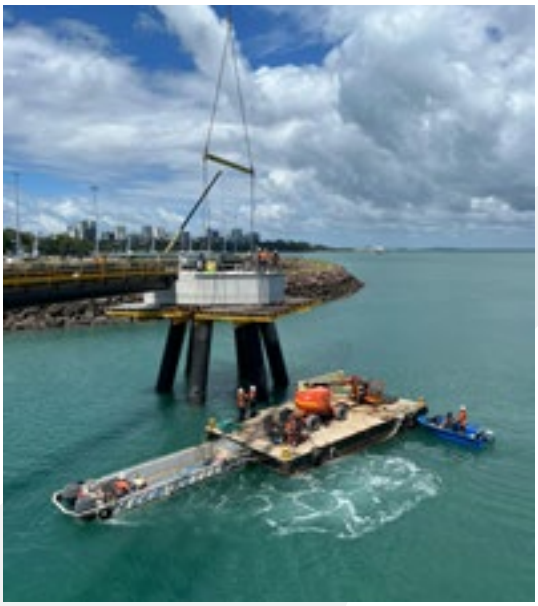
The core of CMG is the remediation of marine structures and installations. We offer many types of remediation including scour, concrete repairs, pile wall, structural steel and pile replacement. Our jack up pile and shore-based fender replacement techniques using specialist temporary works provide cost certainty and reliable solutions effortlessly perfected over years of experience.

IN-HOUSE DIVE TANK

Our in- house fabrication yard and research dive tank facility allow us to trial and refine methods, resources and equipment to guarantee outcomes. We have a diverse range of high-performance underwater equipment including drills, chain saws, cutting, welding, and testing equipment.

FABRICATION

Our customised workshop fabrication capabilities are extensive and deliver unique solutions. The Team work with a wide range of equipment to develop designs that suit project needs. An in-house fabrication solution means that CMG can respond quickly to Client needs and ensure quality delivery of services.



MARINE CIVIL CONSTRUCTION

COATING APPLICATIONS

We have in house NACE accredited coating applicators for paint applications and are experienced in types of high-performance fabric, polythene, fibre reinforced and carbon materials.

CONCRETE REPAIR

We carry out repairs to concrete structures, including wrapping, coating, injection, epoxy and cementitious grouts. We have a range of underwater grout mixing and pumping equipment.

DAMS & RESERVOIR

Our equipment is road transportable for easy and efficient access to the dams and reservoirs. We offer all range of services for the maintenance upgrade and new construction of reservoirs and dams.

DEMOLITION & REPURPOSING

There is often a need to demolish, deconstruct or dismantle. CMG team are well versed in the unique hazards and risks of this work. CMG has expert knowledge in recovery of submerged vessels and items and where required works seamlessly alongside licensed demolition contractors. CMG thrives on minimising environmental and community impact, frequently presenting options to repurpose is core to our values.

PIPELINES & OUTFALLS

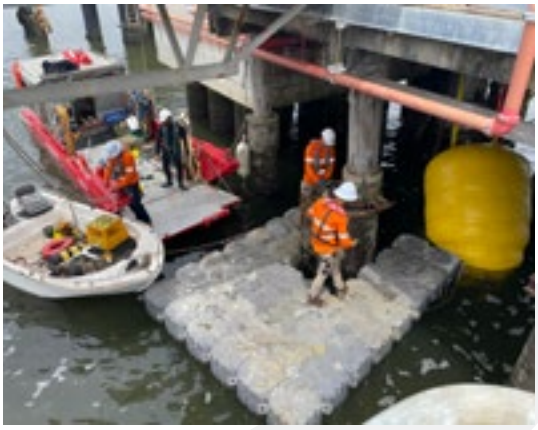
Repairing, replacing, upgrading pipelines and outfalls and their structures in the marine environment.

BASEMENT REMEDIATION

CMG crews and methods are used in solutions for basements and under building foundations and structures.

WATER INFRASTRUCTURE

CMG provides specialised solutions to inspecting and maintaining a range of water facilities such as reservoirs, potable water and contaminated waters. CMG are experienced in inspection and cleaning, leak detection and confined space work and have a number of long-term contracts for the systematic inspection and maintenance of key water assets.



OTHER SERVICES

ENGINEERING SERVICES

CMG in-house engineering capability provides engineering solutions through feasibility, detailed design, construction delivery and handover phases of the project. CMG Engineering works collaboratively with its Suppliers and Clients to provide unique and bespoke solutions. CMG provide feasibility studies and materials selection.

PROJECT MANAGEMENT

CMG Project Managers have experience in managing small to complex projects and can be the single point of contact, coordinating subcontractors and specialist trades, plant, machinery and vessels.

SALVAGE

CMG have the resources and experience to perform most salvages. Capabilities allow CMG to provide diving assistance only, or complete Project Management including specialised plant and equipment.

SEARCH & RECOVERY

Search and recovery of vessels or other items can involve a combination of sidescan sonar and diving, both of which CMG is equipped to facilitate. CMG also have an ROV designed for confined spaces.

SCREW-IN MOORINGS

CMG Divers provide mooring support to private and commercial Clients. Services include installation, replacement, maintenance and inspection. CMG can supply RPEQ screw-in moorings and are experienced in installation.

AUV & 3D SCANNING

CMG have incorporated the Hydrus Micro AUV into their operations to enhance inspection and survey capabilities. This compact autonomous vehicle is equipped with high-resolution 4K imaging and 3D scanning technology, allowing CMG to capture accurate georeferenced data in confined or hard-to-reach underwater environments. The Hydrus AUV is ideal for detailed marine infrastructure assessments, reducing the need for large vessels and streamlining data collection.

ROV AND SIDESCAN SONAR

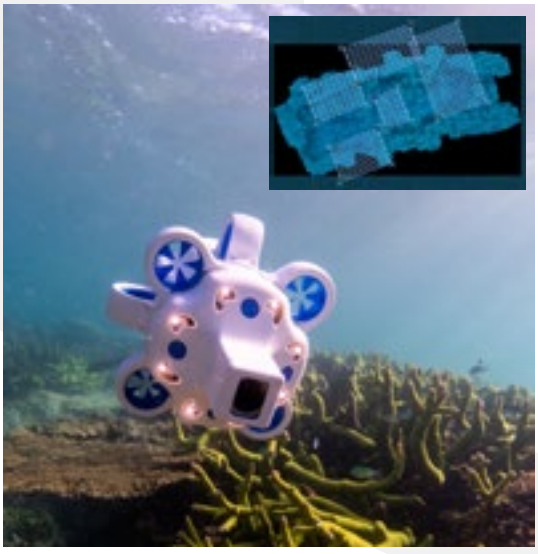
CMG have access to the latest technology in ROV and side scan sonar with experienced technicians to operate and present reports. We deliver the best device to suit your budget and needs.

REEF/RESEARCH

CMG have been involved in many reef and research initiatives. We can supply occupational divers to assist research divers, or have our experienced personnel participate in developing solutions to unique subsea problems.

DESIGN AND ANIMATION SERVICES

CMG offer design and animation services to complement our onsite delivery. Our inhouse animators can recreate the worksite in 3D, demonstrating procedures and mapping out complex worksites. Our inhouse designers are experienced in subsea engineering design and work across multiple programs.



OFFSHORE CAPABILITIES

SPECIALIST SUBSEA SERVICES & DIVE CONTROL

At Commercial Marine Group (CMG), we are committed to delivering cutting-edge subsea solutions to support complex offshore and nearshore projects. With the recent acquisition of a state-of-the-art Dive Control System, we are now positioned to provide specialist subsea services to industries including offshore oil and gas, marine infrastructure, and underwater construction.

DIVE CONTROL SYSTEM

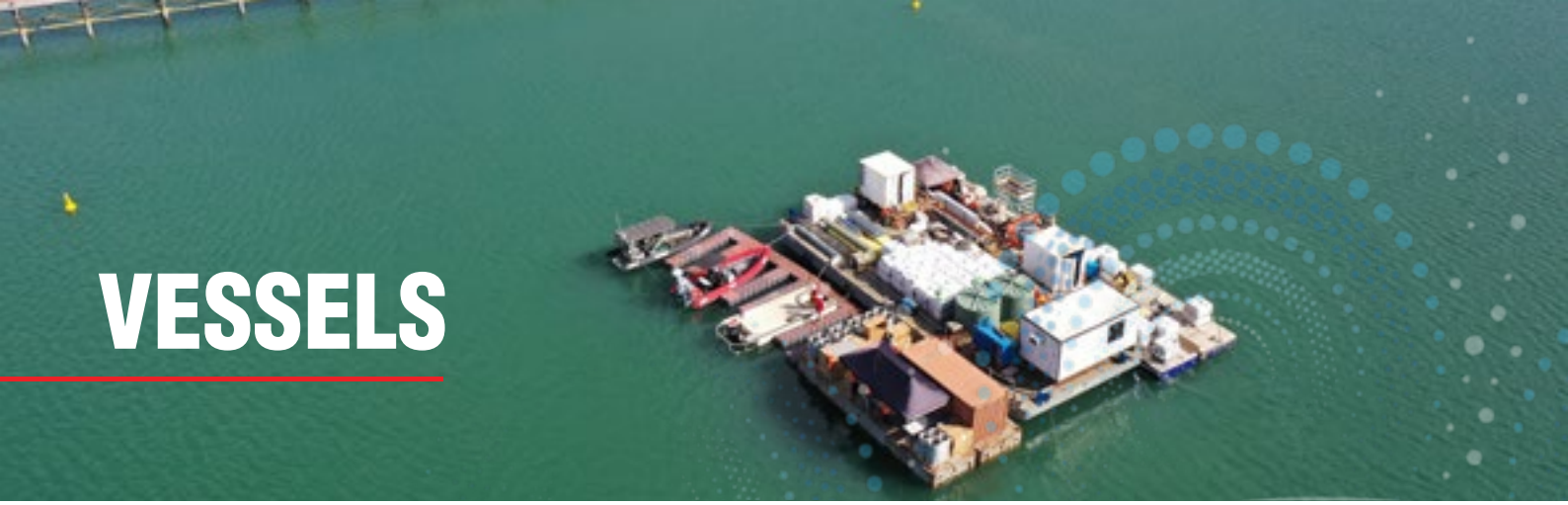
A Dive Control System is the nerve centre of commercial diving operations, designed to ensure diver safety, precision control, and operational efficiency. It regulates and monitors:

- Breathing Gas Supply – Managing air and nitrox for optimal safety.
- Depth Monitoring & Decompression Control – Preventing decompression sickness.
- Diver Communications – Providing real-time audio and video feeds between surface teams and divers.
- Emergency Protocols – Integrated life support systems and safety measures.
- Data Logging & Compliance – Ensuring adherence to IMCA and Class certification standards.

DECOMPRESSION CHAMBER

Our Dive Control System built for performance and safety is a game-changer for CMG – expanding our specialist service offerings across new markets.

The dive control system and decompression chamber are custom-built by Synergy Group in the UAE to meet the highest global industry standards. It is built to Class & IMCA Compliant – Meeting stringent international safety regulations.



VESSELS

MV PHOENIX

Classification	2C	Unique Identifier	444822
Length	11.52 metres	Beam	3.5 metres
Design Draft	0.6 metres	Weight	8.6 tonnes
Main Engines	2 x Suzuki 300hp, outboard motors		

MV TROJAN

Classification	2D, 2C	Unique Identifier	452743
Length	10.5 metres	Beam	4.5 metres
Design Draft	0.8 metres	Weight	6.5 tonnes
Main Engines	2 x 300 Suzuki		

MV INVICTUS

Classification	2D, 2C	Unique Identifier	454927 / 7921QC
Length	12 metres	Beam	3.5 metres
Design Draft	0.44 metres	Weight	7.5 tonne
Main Engines	2 x Suzuki DF250APX outboard motors		

MV VIGILANT

Classification	2D	Unique Identifier	449629
Length	7.96 metres	Beam	2.59 metres
Design Draft	0.31 metres	Weight	3.2 tonne
Main Engines	2 x Suzuki 115hp outboard motors		

MV PEGGY

Classification	2D	Unique Identifier	460997
Length	6.0 metres	Beam	2.39 metres
Design Draft	0.3 metres	Weight	
Main Engines	1 x 115 Yamaha		

RHINO

Classification	2C	Unique Identifier	427462
Length	9.90 metres	Beam	3.2 metres
Design Draft	0.48 metres	Weight	10 tonnes
Main Engines	2024 Yamaha 250HP		

MV ZEUS

Length	8 metres	Beam	3.2 metres
Main Engines	Twin Yamaha 150HP		

VESSELS

MV BANDIT

Classification	2D, Non-Survey	Unique Identifier	458074
Length	6.0 metres	Beam	2.2 metres
Design Draft	0.4 metres	Weight	
Main Engines	115 Suzuki		

MV CETUS

Classification	2D, (2C Restricted pending)	Unique Identifier	459860
Length	7.5 metres	Beam	2.6 metres
Design Draft	0.4 metres	Weight	3.2 tonne approx.
Main Engines	Twin 2021 Suzuki 175hp (260kW) outboard engines		

BLUEY

Classification	2D	Unique Identifier	459385
Length	4.1 metres	Beam	2.59 metres
Design Draft	0.31 metres	Weight	265 kilograms
Main Engines	40HP Honda outboard engine		

MUDDY

Classification	2D	Unique Identifier	460173
Length	4.1 metres	Beam	2.59 metres
Design Draft	0.31 metres	Weight	265 kilograms
Main Engines	40HP Honda outboard engine		

HULK

Classification	2D	Unique Identifier	464201
Length	4.5 metres	Beam	2.59 metres
Design Draft	0.31 metres	Weight	265 kilograms
Main Engines	60HP E-Tech outboard engine		

TRANSPORTABLE BARGES

Classification	2D	Unique Identifier	457891 & 457892
Length	12.0 metres each	Beam	3.0 metres each
Design Draft	0.339 metres (single) / 0.524 metres (twin)	Weight	8 tonnes per barge

MAKO BARGE

Classification	2D, 2C	Unique Identifier	429899
Length	12.0 metres	Beam	9.85 metres (3 x barges)
Design Draft	0.659 metres	Weight	69.586 tonne

OTHER ASSETS & CAPABILITIES

ASSETS

- Transportable Pontoons / Barges
- Putzmeister Grout Pump
- Spitwater 6000PSI Water Pump
- Isuzu Truck with Hiab
- 410 Challenger Polycraft
- Trailers x 2
- Compressor and Nitrox Compressors – fixed and transportable
- Transportable Dive Spreads
- ROV
- Sidescan Sonar
- Research Dive Tank

OFFSHORE DIVE CONTROL SYSTEM

- Dive Decompression Chamber (transportable)
- Breathing Gas Supply
- Depth Monitoring & Decompression Control
- Diver Communications
- Emergency Protocols – Integrated life support systems
- Data Logging & Compliance

OUR CLIENTS

NSW Department of Primary Industries
Brisbane City
Queensland Government
lendlease
AMPOL
MCM Marine & Civil Maintenance
UGL
Bligh Tanner
McConnell Dowell Creative Construction
nrg
Fodico Marine Group
Madsen Giersing
CPB Contractors
FSA
aurecon
SMC Marine
ARUP
Freyssinet
Tomkins Constructions
POLARIS
BMD
Rio Tinto
GrainCorp
gpt
HALL
BMT
INPEX
Duratec Australia
Fulton Hogan
brady marine & civil
Georgiou
Pensar
SRG Global

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