

Ready for high-risk offshore, energy, and wind environments.

OPITO-approved training. ISO-certified Quality Management System. Practical readiness for high-risk offshore, maritime and industrial work environments. GWO accreditation in progress.

PREPARED PEOPLE. SAFER OPERATIONS. STRONGER READINESS.

ONE COMPASS DIRECTION

From offshore roots to renewable readiness.

COMPASS Offshore Inc., established in 2019, is the offshore, energy, and wind safety training arm of the COMPASS Group. From its OPITO-approved center in Silang, Cavite, it delivers safety, survival, emergency response, lifting, rigging, BH2S, and major emergency management training for offshore, maritime, industrial, and public-sector personnel.

The company is also pursuing Global Wind Organisation accreditation for Basic Safety Training, expanding its capability to support the renewable energy workforce.

Working alongside COMPASS Maritime, Technical Skills, PeopleSkills, Safety Institute, and International Maritime Professionals Inc., COMPASS Offshore provides integrated training pathways across maritime, technical, offshore, emergency response, and renewable energy safety.



2019

ESTABLISHED

OPITO

APPROVED

GWO

IN APPROVAL

ISO

9001:2015

COMPASS Vision

To be the most trusted partner in training, assessment, and compliance, raising standards of competence, safety, and excellence across industries.

COMPASS Mission

To serve professionals, organizations, and communities through quality, globally recognized training, assessment, and compliance services that strengthen capabilities, protect lives, and prepare people for a changing world.

Standards-driven competence. Practical readiness. Client-centered service.

THE OFFSHORE ROLE

Turning risk into readiness.

Training is organized around the people, tasks, and systems that must perform when conditions are demanding and consequences are high.



PEOPLE

Offshore workers, vessel crews, contractors, technicians, industrial teams, government responders, and emergency units.

TASKS

Survival, helicopter escape, breathing systems, BH2S, lifting, rigging, control room response, and emergency leadership.

SYSTEMS

OPITO requirements, ISO quality controls, assessment integrity, safe facilities, documentation, and continuous improvement.

Who We Serve

- COMPASS Offshore works with
- energy and offshore operators and their contractors
 - manning agencies with offshore and DP vessels
 - industrial plants and infrastructure projects
 - individual seafarers and professionals upgrading their careers
 - drilling contractors and service companies
 - renewable energy and wind sector stakeholders

Many clients combine COMPASS Offshore programs with maritime, technical skills and people skills courses to build complete workforce development plans

How We Work

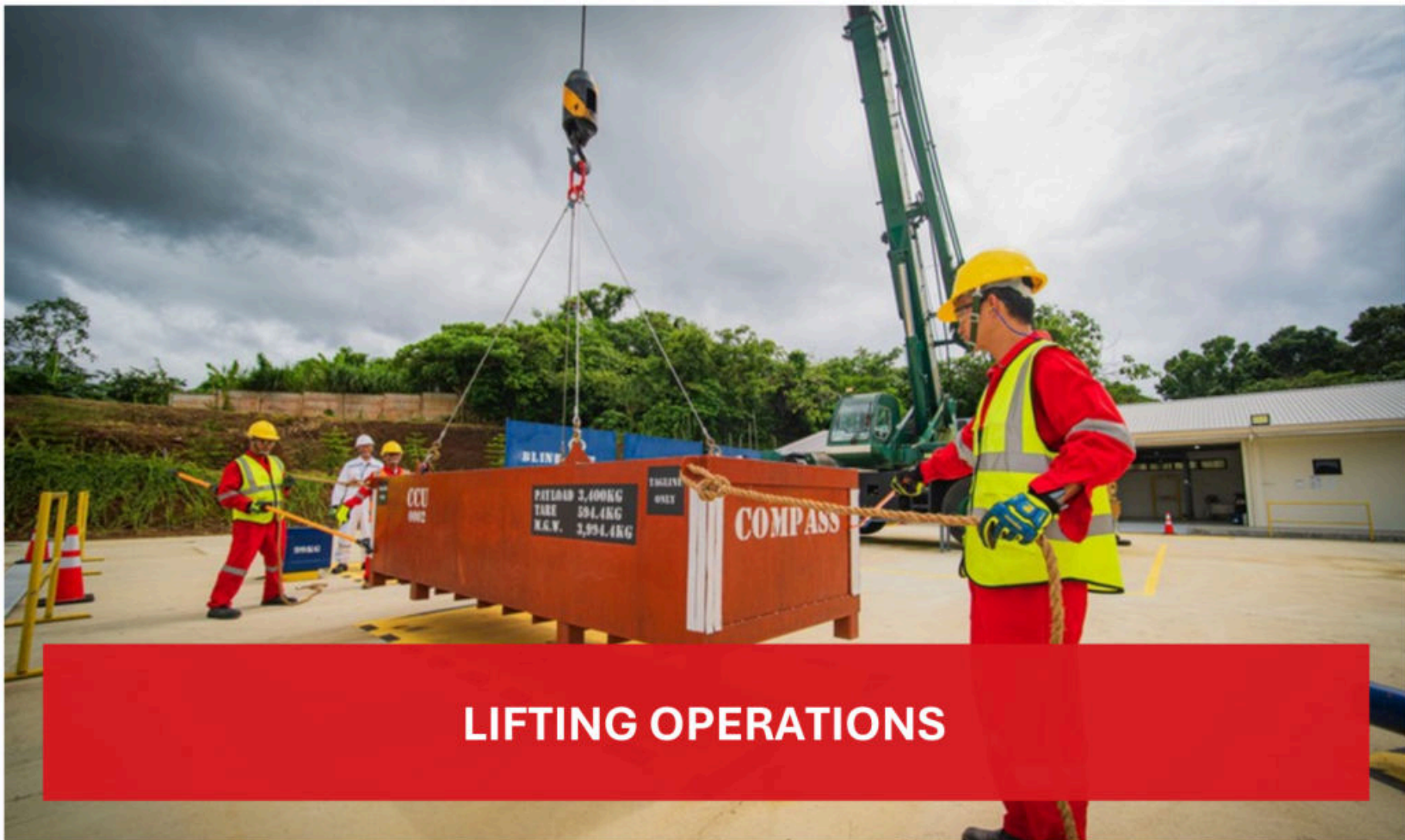
- 1 Align requirements and schedule
- 2 Deliver training and assessment
- 3 Document records and certification
- 4 Support group bookings and future pathways

The outcome is not only course completion. It is safer judgment, coordinated action, and operational readiness.

CORE CAPABILITIES

A practical portfolio built around real work.

COMPASS Offshore combines internationally aligned training with scenario-based practice across survival, response, lifting, and operational safety.



COMPLETE WORKFORCE PATHWAYS

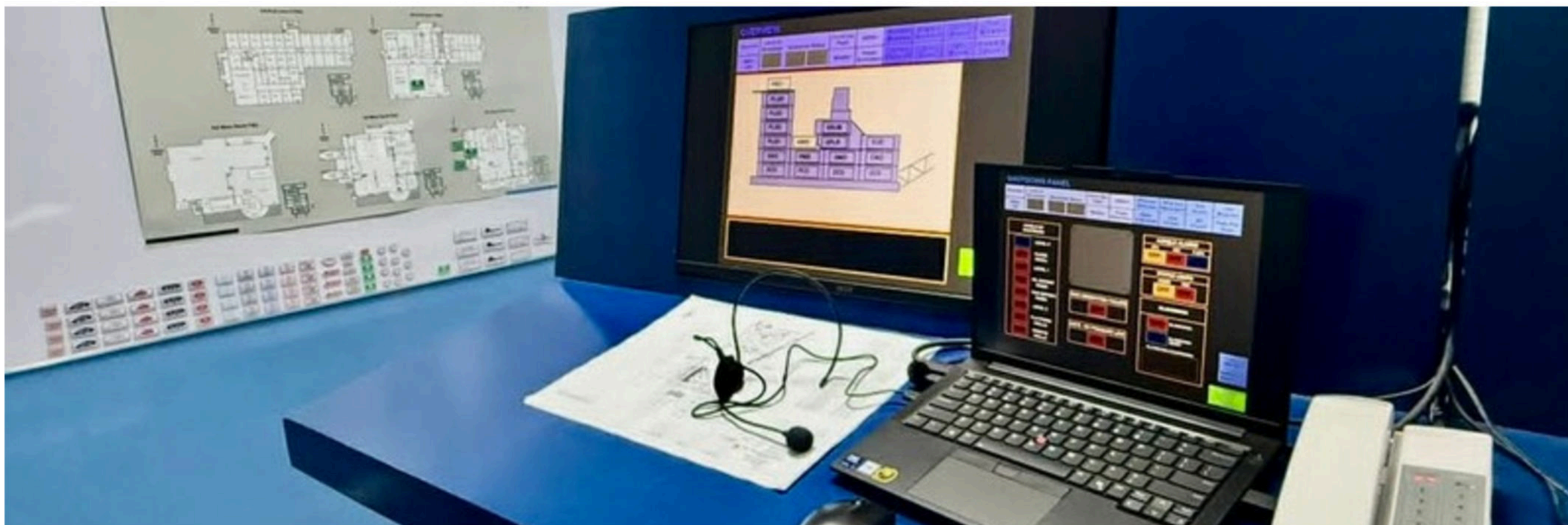
The portfolio spans BOSIET, FOET, HUET, emergency response, major emergency management, H2S, lifting, rigging, confined space, working at height, and client-specific programs. GWO Basic Safety Training modules are undergoing approval.

Preparedness. Safety. Resilience.

STANDARDS BEFORE CLAIMS

OPITO discipline. ISO QMS Standards GWO pathway.

COMPASS Offshore combines accredited systems, realistic training facilities, and the wider COMPASS ecosystem to prepare trainees for high-risk work. Its move toward GWO Basic Safety Training extends this pathway from offshore and maritime safety into renewable energy workforce development.

**OPITO-APPROVED OFFSHORE TRAINING**

OPITO sets internationally recognized offshore training and competence requirements for high-risk oil, gas, and offshore energy work. COMPASS Offshore delivers approved programs that support employer compliance and workforce readiness.

GWO ACCREDITATION IN PROGRESS

Global Wind Organisation is the leading body for standardized safety training and workforce development in the wind industry. Initial Basic Safety Training modules are undergoing approval.

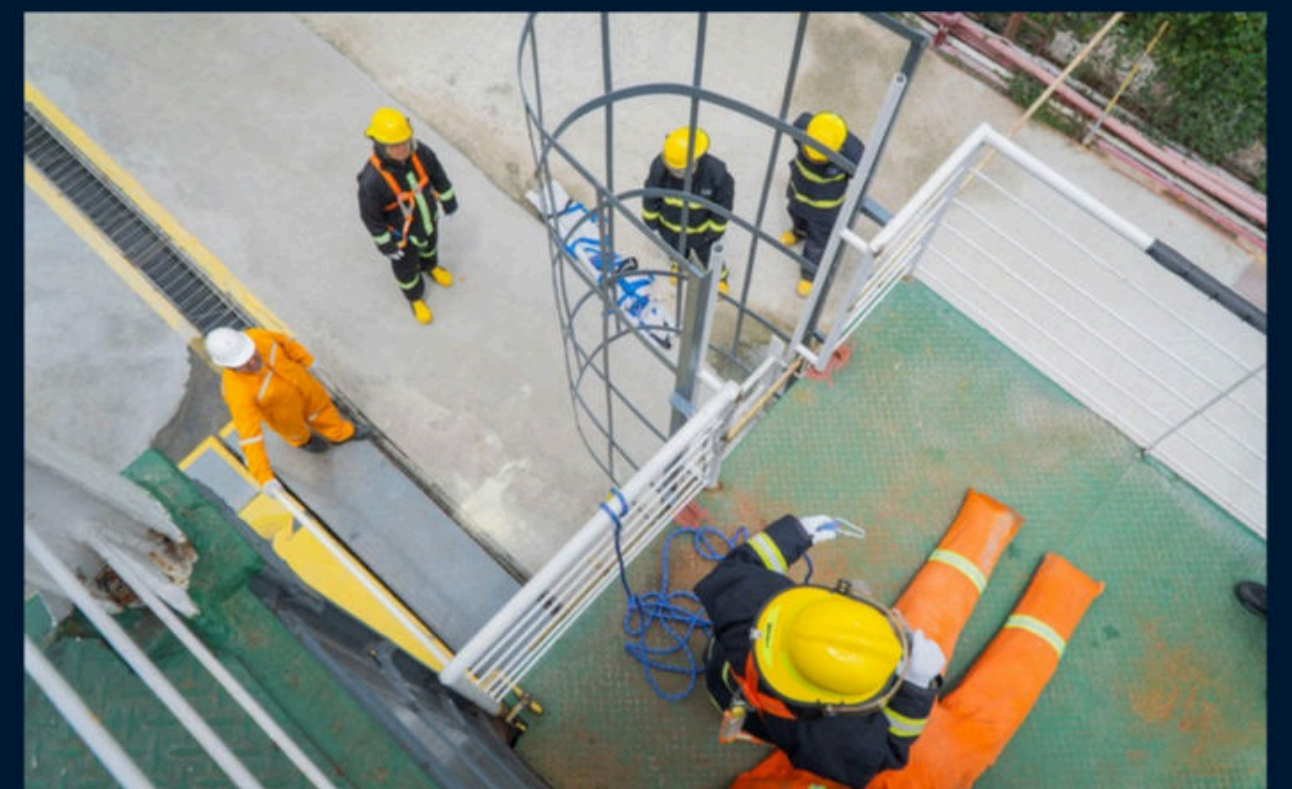
ISO 9001:2015 QUALITY MANAGEMENT SYSTEM

The ISO-certified system supports controlled course design, instructor and assessor competence, facility readiness, documentation, feedback, and continual improvement.

Upon approval, COMPASS Offshore will serve as both an OPITO-approved offshore provider and a GWO-accredited wind safety provider.

REALISTIC TRAINING ENVIRONMENT

Purpose-built for high-risk practice.



The COMPASS Cavite complex provides a purpose built environment that reflects real offshore and maritime conditions. Facilities include sea survival and HUET pool with helicopter module lifeboat handling lagoon stations firefighting simulators and breathing apparatus training zones rigging and banksman training grounds elevated helideck structure for future helideck operations and emergency response courses air conditioned classrooms on site cafeteria, changing rooms, showers and other welfare areas

SILANG, CAVITE PRACTICAL TRAINING SITE

2026 COURSE PORTFOLIO

Structured pathways for offshore, energy, and industrial safety.

Public course guide.

BASIC OFFSHORE SAFETY & EMERGENCY RESPONSE | OPITO

- BOSIET with EBS • 5700
- BOSIET with EBS Digital Delivery • 5703
- BOSIET with CA-EBS • 5750
- BOSIET with CA-EBS Digital Delivery • 5752
- BOSIET CA-EBS STCW Conversion • 5753
- T-BOSIET • 5501 | Digital Delivery • 5507
- T-BOSIET CA-EBS STCW Conversion • 5754
- HUET with EBS • 5095 | T-HUET • 5195 | HUET with CA-EBS • 5295
- T-FOET • 5614 | FOET with CA-EBS • 5850 | FOET with EBS • 5858
- SW CA-EBS Initial Deployment • 5903 | Dry CA-EBS Initial Deployment • 5904

MAJOR EMERGENCY MANAGEMENT | OPITO

- OIM Controlling Emergencies • 7025
- MEMIR • 7228
- CRO Emergency Response • 9004
- PMICIR • 9030

IN-HOUSE & CUSTOMIZED SAFETY

- Basic Sea Survival • BSS
- Confined Space Entry • CSE
- CSE Firewatch • CSE-F
- CSE Standby Man • CSE-S
- CSE Entrant & Attendant • CSE-EA
- Confined Space Entry & Rescue • CSER
- Safe Working at Heights • SWH
- Working at Heights with Rescue • WHR(S)
- Working & Rescue at Heights • WRH
- Co-Worker Rescue at Heights • CWRH

GWO BASIC SAFETY TRAINING

- First Aid Initial/ Refresher
- Manual Handling Initial / Refresher
- Fire Awareness Initial / Refresher
- Working at Height Initial / Refresher
- Initial and refresher pathways under approval

SPECIALIST EMERGENCY RESPONSE | OPITO

- OERTM Initial • 4500
- OERTM Further • 4550
- OERTL Initial • 4600
- OERTL Further • 4650

H2S, LIFTING, RIGGING & MARINE | OPITO

- Basic H2S Training • 9014
- Banksman & Slinger Initial • 9067
- Rigger Initial • 9088
- Helideck Operations Initial • 9040
- Travel Safely by Boat • 5605
- TSbB Further • 5655
- TSbB Supplementary: Personnel Transfer Basket • 5615

SPECIALIZED OFFSHORE SUPPORT

- Basic Rigging & Slings • BRSC
- Rigging & Slings for Offshore Operations • BRSCOO
- Inspection of Lashing & Lifting Equipment • ILLE
- Basic H2S Training • H2S
- H2S Awareness • H2S-Inhouse
- Oil & Gas Industry Familiarization • OGIF
- Offshore Donut Escape Device Familiarization • DONUT
- Over-the-Side Standby Man Training • OSTM
- HUET Diver • HUET DIVER
- Helicopter Administrator Training • HELI-ADMIN
- Shoulder Breadth Measurement Training • SBMT
- Train the Measurer • TTM

Course availability, prerequisites, schedules, and certification pathways are subject to current COMPASS Offshore and OPITO requirements.



OFFSHORE AND ENERGY SAFETY TRAINING

for real-world operations

**PREPARED PEOPLE.
SAFER OPERATIONS.
STRONGER READINESS.**

SETTING YOU IN THE RIGHT DIRECTION

For corporate programs, group bookings, individual enrollment, and partnership inquiries.

COMPASS | OFFSHORE

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