



# MOST

Mobile Offshore Safety Training

## WORLD CLASS ACCREDITED SAFETY TRAINING

NOW AVAILABLE AT YOUR REMOTE WORK SITES  
ANYWHERE ON THE GLOBE



**MOMENTUM**  
GLOBAL



THE MOMENTUM YOU NEED!



# MOBILE ONSITE SAFETY TRAINING

NOW AVAILABLE FOR RAPID STARTUP ONSITE AT YOUR LOCATION ANYWHERE IN THE WORLD

**MOST** CENTRES INCLUDE EQUIPMENT, COURSES & MANAGEMENT SYSTEMS  
DELIVERED & OPERATIONAL WITHIN 3 MONTHS OF ORDER



- ✓ OPITO Approved International Standard training
- ✓ Rapid Setup and operational on-site within 3 months of order
- ✓ Turnkey Training Management System (TMS)
- ✓ Cost effective modular training centres
- ✓ Ease of use, convenience and flexibility of a modular system
- ✓ Perfect for remote areas and specifically designed for the Oil & Gas industry





# WORLD CLASS SAFETY & EMERGENCY RESPONSE TRAINING COURSES

SPECIFICALLY DESIGNED FOR THE OIL & GAS INDUSTRY

## OPITO Approved International Standard training:

- ✓ BOSIET & TBOSIET
- ✓ FOET & TFOET



## HSE & Emergency Response training:

- ✓ HUET & Sea Survival
- ✓ Basic Fire Fighting
- ✓ SCBA Use and Operation
- ✓ Confined Space Entry & Rescue
- ✓ Helicopter Landing Officer
- ✓ H2S Awareness & Safety Procedures
- ✓ First Aid & Paramedical Courses

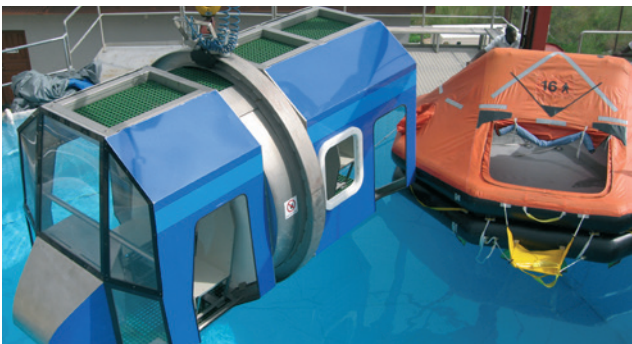
**ALL THESE COURSES AND MANY MORE CAN  
BE CONDUCTED USING THE MOST CENTRE  
FACILITIES**





# REALISTIC TRAINING SIMULATIONS

PRE-FABRICATED & MODULAR SYSTEMS DELIVERING  
REALISTIC SIMULATIONS FOR EFFECTIVE SAFETY TRAINING



**MOST** Centres are pre fabricated and packed into standard shipping containers that become the basis of the training centre.

**MOST** Centres are assembled onsite at your location in less than 2 weeks and transform into a professional OPITO standard training centre for your workforce.



**MOST** Centres use large scale crane operated HUET modules to realistically simulate a helicopter ditching and rollover at sea.

**MOST** Centres also include helirafts, heli-winchs, TEMPSC, smokehouse and fire props to fully prepare offshore workers for potential offshore emergency's.





# TRAINING INFRASTRUCTURE & EQUIPMENT

MOMENTUM GLOBAL **MOST** CENTRES INCLUDE AN EXTENSIVE RANGE OF TRAINING INFRASTRUCTURE AND EQUIPMENT

## Maritime Training Resources:

- ✓ Above ground 3m deep swimming pool
- ✓ Fixed HUET module with overhead hoist & gantry
- ✓ Heliraft and Marine Liferafts
- ✓ Rebreathers
- ✓ Heliwinching simulator
- ✓ Step off platforms
- ✓ TEMPSC Lifeboat and associated muster platform
- ✓ Trainee & Instructor PPE

## Firefighting & Self Rescue Training Resources

- ✓ Fire trays, props and extinguishers
- ✓ Smokehouse with confined space props
- ✓ Smoke Hoods & Self Contained Breathing Apparatus (SCBA)

## Self Contained Training Centre Resources

- ✓ Compressors & Water Filtration System
- ✓ Integrated Electrical System & Generator (if required)
- ✓ Equipment Storage & Workshop

Momentum Global is also able to design and construct other specialised training centres, including fixed training centres with in ground pools, classrooms, catering & administration facilities



# TRAINING MANAGEMENT SYSTEMS

## TO EFFICIENTLY OPERATE YOUR **MOST** CENTRE

Momentum Global provides a turnkey Training Management System (TMS) that includes all management systems and resources to effectively operate and accredit the **MOST** Centre to international standards

### Training Centre Operations:

- ✓ Quality Management System  
- ISO 9001 standard
- ✓ Standard operating procedures
- ✓ Emergency management procedures
- ✓ Maintenance procedures

### Human Resource Management:

- ✓ Job descriptions & selection criteria
- ✓ Staff training and nationalisation
- ✓ Training standards & schedules
- ✓ Record keeping

### Training Course Packages:

- ✓ Powerpoint presentations
- ✓ Instructor guides
- ✓ Trainee handouts
- ✓ Assessment tools & criteria







## SITE REQUIREMENTS

The standard MOST Centre has a footprint of approximately 18m x 18m, and requires a level site for assembly. 300mm concrete footings are required beneath the sea container and overhead gantry legs.

A water supply is required to the site, and power supply can be provided by a generator if mains electricity is not available.

## Momentum Global

Momentum Global has extensive experience in Offshore Safety Training going back to 1980 when our previous company M&O Global (sold to Wood Group UK in 2008) was the largest provider of fixed and mobile training centres for the offshore industry in the World.

M&O Global had 12 OPITO approved Training Centres and Momentum Global is the re-birth of that company with many of the same senior management still involved.

Momentum Global has the experience, expertise and systems to facilitate the design, construction, commissioning and accreditation of OPITO approved training centres, and enable our clients to become the market leader in offshore safety training.

Please contact us to discuss any of your training requirements, and to see how Momentum Global can solve your training challenges, saving you time and money.



**BUILDING CAPABILITY**  
IN ALL CORNERS OF THE GLOBE



**MOMENTUM**  
GLOBAL



AUSTRALIA   UNITED ARAB EMIRATES   UNITED KINGDOM   NIGERIA   SINGAPORE  
INDIA   UGANDA   PAPUA NEW GUINEA   KINGDOM OF SAUDI ARABIA

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