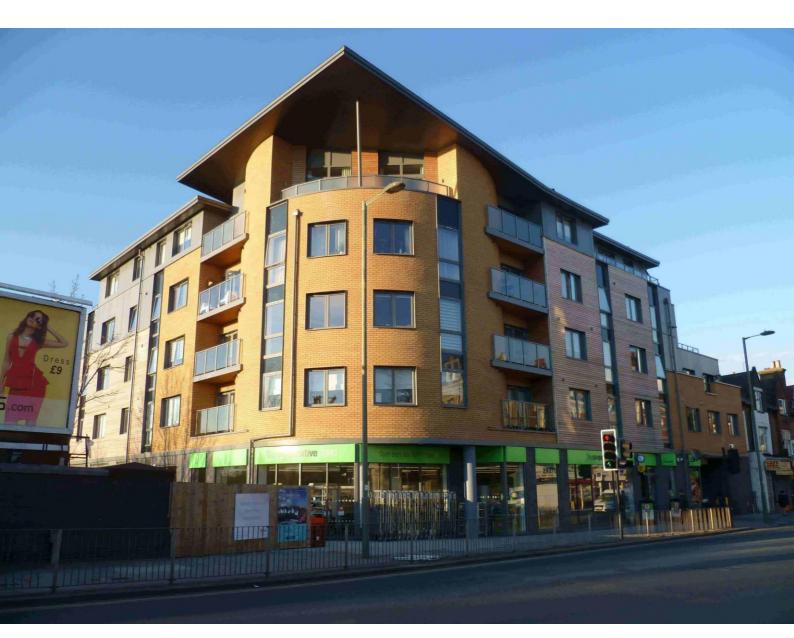


CATALOGUE 2024 FAITES VOTRE TRAVAIL AVEC FIERTÉ ET EN TOUTE SÉCURITÉ



www.noiaa.com





Europe Operations Subsidiary Office



MINISTERE DES TRANSPORTS MINISTRY OF TRANSPORT





Editorial

Cher intervenant,

C'est avec un grand honneur que j'ai l'opportunité de vous faire cette courte allocution et de vous présenter les particularités de NOIAA Middle East, Europe, The Oceanic & Africa Operations.

Je tiens à souligner que NOIAA LTD, Middle East, Europe, The Oceanic & Africa Operations propose plus de modules de formation tels que (HLO, Helideck, VHF, etc.) que tout autre fournisseur d'actions en Afrique et au Moyen-Orient. N'hésitez pas à contacter le Service en charge de la formation pour tout éclaircissement si vous avez besoin d'informations sur une formation en particulier.

NOIAA LTD, Middle East, Europe, Oceanic & Africa Operations, a mis l'accent sur la qualité, la santé, la sécurité et l'environnement, en s'assurant toujours d'offrir des formations de la plus haute qualité. Veuillez contacter notre Division Ventes & Marketing située au 234 Rue de l'Union Française Bali-Douala sur <u>marketing@noiaa.com</u> pour toute demande de formation et montage financier.

Alors que 2023 a été une année de nouveaux défis pour nous, NOIAA Middle East, Europe, Africa & Oceanic ayant des instructeurs qualifiés basés en permanence sur notre bureau des opérations MEA s'est avérée prudente compte tenu des restrictions de voyage actuelles auxquelles le monde est confronté.

Je voudrais également vous rappeler que NOIAA a investi massivement pendant cette période de COVID-19 dans ses équipements de formation à la sécurité en rénovant et en introduisant de nouveaux équipements sophistiqués dans ses centres de formation pour effectuer toutes sortes de formations à la sécurité maritime on/offshore.

De plus, contrairement à la plupart des entreprises opérant dans notre secteur, nous nous présentons comme les seuls à proposer des programmes accrédités avec une équipe permanente d'Évaluateurs/Vérificateurs internationalement reconnus supervisant chaque formation. Toujours avec une certaine crédibilité, les certificats des stagiaires peuvent désormais être vérifiés en ligne.

Je terminerai en vous souhaitant à tous une BONNE ANNÉE 2024.!





Steve P. MOSS

Acting CEO, MEA Operations

Contact: contact@noiaa.com





Special features and elements of differentiation NOIAA LTD, Middle East, Europe, The Oceanic & Africa Operations



Message From President & Chief Executive

HIS THOUGHTS

Our experience in preparing trainees for emergency situations on and offshore is astounding. We ensure that working safely becomes a real pleasure for all employees throughout Africa.

HIS VISION

My passion for Health and Safety was derived from my childhood experiences. As a child, I witnessed how people who were not born lame became lame, others who could hear and see became deaf and blind as a result of work related accidents. Many of these victims lost their jobs while fighting to serve the nation. These motivated me to start thinking how work related accidents within the local community I was growing up in could be eliminated. That is how my vision for safety was born. I grew up with this vision and it has become clearer as I have grown up. Today, my vision is to make Africa as safe as Europe and the United State of America and also to make the continent a place where everyone will go to work, carry out his/her activities and go back home safely to celebrate life with their families.



about Us

NOIAA LTD, Middle East, Europe, The Oceanic & Africa Operations On/Offshore Maritime Safety Training and Accommodation Centre is a subsidiary of NOIAA Corporation, a company registered in the US with head office at 2425 West Loop South (Suite 100) Houston, Texas 77027 USA.

Our On/offshore Maritime Safety Training & Accommodation Centre is located in the beautiful West Coast of Cape Limboh, Victoria (Limbe), Southwest Region of Cameroon.

We provide a range of accredited safety trainings to cater for both Onshore and Offshore companies in a variety of industries. Our facility is modern and equipped with the latest model safety equipment

NOIAA is proud to be the only OPITO approved training centre in Cameroon working towards a combined goal to achieve globally acceptable guidelines which ensures safety in the oil and gas industry.

We have 25+ years of experience to give you a better result.

Commercial

Team

Equipe Commerciale

James TRUE

Operations & Relations Manager Africa



Elliot SYCAMORE

Technical Director



MBELLE Clinton

Account Payble Lead – MEA Operations



Divine Abwensoh

Chief financial officer UK OFFICE



Mon FILAMOR

Lead Instructor



Rose BABOULE

General Affairs Manager MEA Operations

Nelly

Sales



Mohamed DAOUD

Training Manager MEA Operations



Christine

P.A & Sales Agent **MEA** Operations



Grace

Sales

HSSE Corporate Manager – Europe and Africa Glencore oil and Gas. South Africa





OPITO (Offshore Petroleum Industry Training Organisation)

OPITO accreditation is the most recognised worldwide safety standard within the oil and gas industry. NOIAA On/offshore Maritime Safety Training and Accommodation Centre is currently the only modern OPITO Approved Training Centre in Cameroon and in the Central Africa Region. NOIAA also is among the eight OPITO approved Centres in the whole of Africa. Our safety training programmes are of the highest standards and delivered by the best qualified Instructors in the industry.





Working at Height

Association

ng new levels in safety



WAHA (Working at Height Association & Confined Space)

WAHA accreditation is the most recognised worldwide safety standard within the working at height Industry. NOIAA On/offshore Maritime Safety Training and Accommodation Centre is currently the only modern WAHA Approved Training Centre in Cameroon and in the whole of Africa. Our safety training programmes are of the highest standards and delivered by the best qualified Instructors in the industry.

OUR SERVICES

SAFETY TRAINING

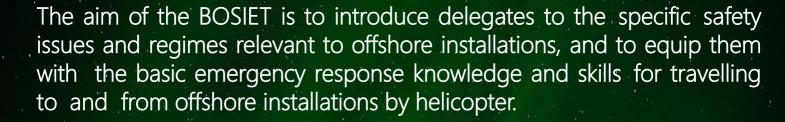


MANPOWER



WORK FORCE SUPPLY





BOSIET

- Identify the generic hazards which are specific to offshore oil and gas installations, potential risks associated with those hazards, and how controls are put in place to eliminate or reduce risks
- Identify key offshore related safety regulations and explain the basic safety management concepts
- Demonstrate sea survival and first aid techniques
- Demonstrate that they can effectively use basic firefighting equipment, and practice self-rescue techniques in low visibility situations, to include smoke filled areas.
- Demonstrate, in a simulated environment, that they can use the safety equipment, and follow procedures in preparing for, and during helicopter emergencies – with particular focus on escaping from a helicopter following ditching













NOIAA BOSIET TRAINING







SEA SURVIVAL



- Life rafts and the equipment they contain
- Survival techniques
- Lifejackets
- Asphyxiating Atmospheres
- Medical aspects of sea survival
- search and rescue techniques
- Emergency Situations
- Alarms and Escape Routes
- Mustering Exercises
- Helicopter Winching











INTERNATIONAL MARITIME ORGANIZATION



FIRST AID





Preserve life

First Aid

- Promote recovery
- Protect the unconscious
- Prevent the escalation of illness or injury
- Provide pain relief



FIREFIGHTING



- Water Supply
- Pump Operations
- Attack Lines & Foam
- Fire Suppression
- Extreme Cold weather Operations
- SCBA
- Ladders
- Firefighter
 - Rehabilitation
- Portable Fire Extinguishers
- Hazmat Awareness

- Firefighter Safety
- Personal Protective Equipment
- Fire Behavior
- Tools and Equipment
- Communications
- Incident Command System
- Response and Size-up

CONFINED SPACE





Introduction to Confined Space

- Confined Space Regulation
- Pre-Incident Planning
- Monitoring Hazardous Atmospheres
- Ventilating Confined Spaces
- Confined Space Rescue Equipment
- Retrieval Systems
- Emergency Trench Operations
- Confined Space Management System

- Hazards of Confined Spaces
- Toxic Atmospheres
- Flammable Atmospheres
- Asphyxiating Atmospheres
- Oxygen Enriched Atmosphere
- Physical Hazards
- Heat Stress
- Untrained Rescuers
- Balancing Risks and Benefits

Work & Rescue at Height Safety ATRAINING TOWER

A 20m high Work and Rescue at Height Tower



Electrical Safety







 Electrical Safety (General)
 Electrical Safety in the Laboratory
 Electrical Safety in Hazmat Environments Lock Out / Tag Out
 Electrocution Hazards in Construction Part I and Part II



We Have 120+ Safety Courses On&Offshore OPEN THIS LINK CLICK HERE



Offshore Training Courses

Basic Offshore Safety Induction & Emergency Training (with Emergency Breathing System) (OPITO Approved)

Further Offshore Emergency Training (with Emergency Breathing System) (OPITO Approved)

Helicopter Underwater Escape Training (HUET) with Emergency Breathing System (EBS) (OPITO Approved)

Compressed Air emergency Breathing System (CA-EBS) Initial Deployment Training

Basic Offshore Safety Induction and Emergency Training (BOSIET) with Compressed Air Emergency Breathing System (CA-EBS)

Tropical Basic Offshore Safety Induction & Emergency Training

Tropical Basic Offshore Safety Induction & Emergency Training with EBS

Offshore Training Courses

Tropical Basic Offshore Safety Induction & Emergency Training Including Travel Safely by Boat

Tropical Basic Offshore Safety Induction & Emergency Training with EBS and Travel Safely by Boat

Tropical Basic Offshore Safety Induction & Emergency Training with Compressed Air Emergency Breathing System (CA-EBS) and Travel Safely By Boat Initial Training

Compressed Air emergency Breathing System (CA-EBS) Initial Deployment Training

Tropical Further Offshore Emergency Training with EBS

Tropical Further Offshore Emergency Training with EBS

Tropical Further Offshore Emergency Training with EBS and Travel Safely by Boat

Offshore Training Courses

Tropical Further Offshore Emergency Training with Compressed Air Emergency Breathing System (CA-EBS) and Travel Safely by Boat Initial Training

Combined Sea Survival, First Aid, Fire Fighting & HUET/EBS

Combined Sea Survival, First Aid, Fire Fighting & HUET/EBS Refresher

UK – BOSIET Bridging Course

Travel Safely by Boat

Advanced Emergency First Aid

Basic Offshore Induction

Offshore Training Courses

Offshore Lifeboat Coxswain Initial Training (Twin Fall)

Offshore Lifeboat Coxswain Training

Offshore Lifeboat Coxswain Further Training

Offshore Emergency Response Team Member

Further Offshore Emergency Response Team Member

Offshore Emergency Response Team Leader

Further Offshore Emergency Response Team Leader

Offshore Training Courses

Helideck Emergency Response Team Member (HERTM) Training

Helideck Emergency Response Team Member (HERTM) Further Training

Breathing Apparatus Wearer

On Scene Commander

Fire Warden

HAZMAT

Offshore Lifeboat Coxswain

Offshore Training Courses

Further Offshore Lifeboat Coxswain

Fire Watcher

Helicopter Landing Officer

Helicopter Deck Assistant (Non-SMEP)

Management of Major Emergencies with O.I.M Controlling Emergencies Assessment for 3 O.I.M.s

Helideck Assistant (HDA) Course (Training syllabus is approved by CAAM in accordance with CAD 1406)

Site Emergency Response Team (SERT) Leader and On Scene Commander Training

Offshore Training Courses

Helideck Emergency Response Team Leader Training (HERTL)

Further Offshore Emergency Training (FOET) with Compressed Air Emergency Breathing System (CA-EBS)

Further Offshore Emergency Training (FOET) with Compressed Air Emergency Breathing System (CA-EBS) Further Offshore Emergency Training with Emergency Breathing System

Further Offshore Emergency Training (FOET) with Compressed Air Emergency 95 Breathing System (CA-EBS) + FOET+BT

Offshore Lifeboat Coxswain Initial Training (Free Fall)

Offshore Lifeboat Coxswain Further Training

Offshore Oil & Gas Safety I

Offshore Oil & Gas Safety II

Tropical Helicopter Underwater Escape Training – T HUET

Man Overboard Training

Dangerous Goods By Sea

Escape Chute Training

Offshore

RIG GAS Training Courses

Basic Drilling Math Course

Introduction into Well control

Combo Basic Drilling Math Course & Introduction into Well control

IADC - Well control (Introductory) - Well Sharp. Virtual Instructor

IADC - Combo preparation class & well control introductary – Actual Minimum. 5 candidates per group – 9 days

IADC - Well Control (Driller) - IADC -Well Sharp. Virtual Instructor

IADC - Well Control (Supervisor) - IADC -Well Sharp. Virtual Instructor

RIG GAS Training Courses

IADC - Combo preparation class & well control Driller & supervisor – Actual Minimum. 5 candidates per group – 10 days

IWCF - Well control – Level 2. Virtual Instructor

IWCF -Combo preparation class & Level 2 – Actual Minimum. 5 candidates per group – 9 days

IWCF -Well control – Level 3. Virtual Instructor

IWCF -Well control – Level 4. Virtual Instructor

IWCF -Combo preparation class & Level 3/4 IWCF – Actual Minimum. 5 candidates per group – 10 days

IWCF -Well intervention – Level 2. Virtual Instructor

RIG GAS Training Courses

IWCF -Well intervention – Level 3 & 4. Virtual Instructor

Resit- Virtual Instructor

Instant Resit- Virtual Instructor

Onbard Basic Safety Training OBST - Offshore instructor

Crane - Stage 1, 2, 3 Assessment & Re-assessment offshore

Assistant Driller Development program

Cyberbase development program & coaching

RIG GAS Training Courses

EETT - Equipment Endorsement Technical Training

EDC Employee Development Course (Rstbt, floorman, AD, Crop...)

Crane - Stage 1, 2, 3 Assessment & Re-assessment offshore coaching

Rigging and Slinging - Bespoke rigger stage 1 (basic awarness) - Onshore / Offshore

Rigging and Slinging - Bespoke rigger stage 3 (competency assessment) - Onshore / Offshore

Drops prevention - Presential and virtual dropped object inspection training for rig crew

Crane operator assessment basic - Offshore (LEEA)

STCW TRAINING

STCW Training Courses

STCW Tanker Fire Fighting

STCW Proficiency for Seafarer with designated Security Duties

STCW Crowd Management on Passenger Ships

STCW Revalidation Training Route 1 (BLOCK)

STCW Updated Certificate of proficiency in Survival craft & Rescue Boats Route 1

STCW Updated Proficiency in Advanced Fire Fighting Route 1

STCW Updated Proficiency in Advanced Fire Fighting Route 2

STCW TRAINING

STCW Training Courses

STCW Updated Proficiency in Fire Fighting & Fire Prevention

STCW Updated Proficiency in Personal Survival Techniques (PST)

STCW Medical care onboard ship refresher

ONSHORE HEALTH & SAFETY

ONSHORE Training Courses

Introduction to Safety Management

HSE Initiation

Effective OSH Committee at Work

Employee Safety & Health Culture

Fleet Safety Management

HSE Supervision & Leadership

Permit to Work Applicant (Non SSB Approval)

ONSHORE Training Courses

Elementary First AID

First AID at work

Advanced First AID

Basic Fire Fighting

Advanced Fire Fighting

Fire Prevention & Fire Fighting I & II

LOGOUT TAGOUT

ONSHORE Training Courses

INTERNAL AUDIT

SMQ(QUALITY MANAGEMENT SYSTEM)

HACCP (HARZARD ANALYSIS CRITICAL CONTROL POINT)

Scaffold Appreciation

Scaffolding Safety Inspection

ONSHORE Training Courses

Advanced Scaffolding with Assessment

Basic Rigging & Slinging / Banksman

Rigging & Slinging/Banksman Level 1 with Assessment

Defensive Driving

Defensive Driving 4X4

Fork Lift Driving Safety

ONSHORE Training Courses

Working At Height

Work & Rescue At Height

Rigger Initial Training

ksman and Slinger Initial Training

Lifting Equipment Focal Point

VHF Operator Course

Boat Landing Officer

NOIAA LTD one of the RARE companies to have invested in both material and human resources to position itself as a company specializing in training in Africa with state-of-the-art equipment. We will cite among others.

- ✤ A training pillar in work and rescue at height (42m)
- Light, 4x4 or even heavy vehicles for defensive driving
- Mannequins (Adults, Children and Infants) for your
- First Aid Training
- Training defibrillator and operational defibrillator for an ever more real rescue experience.
- Survival kits
- Anatomically correct skeleton for training purposes
- Scaffolding equipment dedicated entirely to training
- ✤ A Professional swimming pool of 22m x 9m by 4m deep
- Various personal protective equipment (PPE, life jacket, oxygen cylinders, etc.)
 - Etc...

HUMAN

11

1 12

OUR MATERIAL AND HUMAN RESOURCES





NOIAA LTD Delivers an internationally recognized certificate at the end of each course.



A CERTIFICATE



NOIAA LTD Delivers an internationally recognized certificate at the end of each course.

<image/>	ANAT
John Dee Who has hereby successfully completed SEASURVIVAL Held from the 13 - 14 October 2020 in	
Image: A state of the present certificate is delivered to serve the purpose it deserves in accordance with Regulations in the purpose it deserves in accordance with Regulations in the Diffshore Oil and Gas Industry and Standards of the International Maritime Organization (IMO). Image: A state of the present certificate is delivered to serve the purpose it deserves in accordance with Regulations in the Diffshore Oil and Gas Industry and Standards of the International Maritime Organization (IMO). Image: A state of the present certificate can be checked from our website: Image: A state of the present certificate can be checked from our website: Image: A state of the present certificate can be checked from our website: Image: A state of the present certificate can be checked from our website: Image: A state of the present certificate can be checked from our website: Image: A state of the present certificate can be checked from our website: Image: A state of the present certificate can be checked from our website: Image: A state of the present certificate can be checked from our website: Image: A state of the present certificate can be checked from our website: Image: A state of the present certificate can be checked from our website: Image: A state of the present certificate can be checked from our website: Image: A state of the present certificate can be checked from our website: Image: A state of the present certificate can be checked from our website: Image: A state of the present	
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OPITO BOSIETCERTIFICATE

NOIAA LTD Delivers an internationally recognized certificate at the end of each course.



TRAINEE'S ENDORSEMENT CARD



For any trainee haven carried out an Offshore training with NOIAA LTD



M.T.E.C. Card

For any trainee haven carried out a Maritime training with NOIAA LTD





For any trainee haven carried out Defensive Driving training with NOIAA LTD For any trainee haven carried out an Offshore training with NOIAA LTD





STCW TRAINING ACCREDITATION

REPUBLIC OF CAMEROON Peace - Work - Fatherland REPUBLIQUE DU CAMEROUN Paix – Travail - Patrie MINISTRY OF TRANSPORT MINISTERE DES TRANSPORTS SECRETARIAT GENERA SECRETARIAT GENERAL Courses? ARTMENT OF MARITIME AFFAIRS AND INLAND WATERWAYS DIRECTION DES AFFAIRES MARITIME ET DES VOIES NAVIGABLES DECISION NO. 0 0 2 8 /D/MINT/SG/DAMVN/SDNSPEMVN/SGM of 0 9 NOV 2022 To authorize the training Center "National Offshore Institute of Australia and America LTD", as a training Center for seafarers. THE MINISTER OF TRANSPORT, THE MARITIME AUTHORITY. of the Constitution; of the convention for the safety of Life at Sea and its subsequent ame Mindful Mindful ments of ActNb08/12-UDEAC-088-CM-23 of 22 july 2012 to adopt the CEMAC Merchant Shipping Mindful Code of Law N° 98/021 of 24 December 1998 to organize the port sector; of Ordinance No 62-OF-30 of 31 March 1962 to adopt the Merchant Shipping Code for Mindful Mindful Cameroon; of Decree No 2012/250 of 1 June 2012 to organize the ministry of transport: Mindful of Decree № 2012/250 of 1 June 2012 to organize the ministry of transport; of Decree № 2011/408 of 9December 2011 to reorganize the Government, modified and completed by decree № 2018/190 of 2 mars 2018; of decree № 2019/020 of 4 January 2018 to reorganize the Government; of decree № 2019/020 of 4 January 2018 to reorganize the Government; Considering the report of the Audit and Compliance Control Commission, Mindful

- Mindful
- Mindful

HEREBY DECIDES AS FOLLOWS:

<u>Article 1:</u> The training Center "National Offshore Institute of Australia and America LTD" B.P: 414 Limbe, shall, as from the date of signature of this decision, be authorized to exercise as activity, the training for Seafarers.

Article 2: The Center mentioned in article 1 above shall be subjected to an annual administrative and technical audit by an ad hoc Committee appointed by the Maritime Authority.

Article 4: This decision shall be registered and published wherever need be

aounde, THE MINISTER OF TRANSPORT, MARITIME AUTHORITY Pour le Ministre des Transports Le Ministre Délégué Kakaman liona

REPUBLIC OF CAMEROON Peace - Work - Fatherland WHILE DU CANER REPUBLIQUE DU CAMEROUN Paix - Travall - Patrie MINISTRY OF TRANSPORT - ETE MINISTERE DES TRANSPORTS SECRETARIAT GENERAL SECRETARIAT GENERAL DEPARTMENT OF MARITIME AFFAIRS AND INLAND WATERWAYS R. Bank Lon DIRECTION DES AFFAIRES MARITIMES ET DES VOIES NAVIGABLES 0 9 NOV 2022

Deutsion N⁻ Dimini Tosti Dani Wischer Privilia du Autorisant le Centre de formation « National Offshore Institute of Australia and America LTD » (NOIAA) à exercer l'activité de formation des Gens de Mer. -

LE MINISTRE DES TRANSPORTS, AUTORITE MARITIME,

- VU la Constitution
- VU la Constitution;
 VU la Convention pour le sauvetage des vies humaines en mer et ses diverses modifications;
 VU lacte n° 88/12-UDEAC-088-CM-23 du 22 juillet2012 portant adoption du Code communautaire de la Marine Marchande en zone CEMAC;
 VU la loi n° 98/021 du 24 décembre 1998 portant organisation du secteur portuaire;
- l'Ordonnance n°62-OF- 30 du 31 mars 1962 portant adoption du code de la Marine Marchande Camerounai
- le décret n° 2012/250 du 1^{ec} juin 2012 portant organisation du Ministère des transports ; le décret n° 2012/250 du 09 décembre 2011 portant organisation du Gouvernement, modifié et complété par le décret n° 2018/190 du 02 mars 2018 ; VU
- VU le décret n° 2018/191 du 02 mars 2018 portant réaménagement du Gouvernement ;
 VU le décret n° 2019/ 002 du 04 janvier 2019 portant réaménagement Gouvernement ;
 Considérant le rapport de la Commission d'Audit et de contrôle de conformité,

DECIDE :

Article 1er. - Le CENTRE DE FORMATION « National Offshore Institute of Australia and America LTD » BP : 414 Limbe est, à compter de la date de signature de la présente décision, autorisée à exercer l'activité de formation des Gens de Mer.

Article 2,- Le centre de formation visé à l'article 1er ci-dessus sera soumis à un audit administratif et nuel, par une commission ad hoc désignée par l'Autorité maritim

Article 3.- (1) La présente autorisation, qui est strictement personnelle et incessible. (2) Elle est délivrée pour une durée de deux (02) ans, renouvelable.

Article 4.- La présente décision sera enregistrée et publiée partout où besoin sera./-

Yaoundé, le

LE MINISTRE DES TRANSPORTS, AUTORITE MARITIME inistre des Transports Le Ministre Délégué Joya Kakamasu

MINISTRY OF TRANSPORT



STCW TRAINING ACCREDITATION





REPUBLIC OF CAMEROON Peace – Work - Fatherland MINISTRY OF TRANSPORT SECRETARIAN GENERAL DEPARTMENT OF MARTIME AFFAIRS AND INLAND WATERWAYS

Yaoundé, le 0 9 NUV 2022

LE MINISTRE, AUTORITE MARITIME

A MONSIEUR LE DIRECTEUR GENERAL DE NATIONAL OFFSHORE INSTITUTE OF AUSTRALIA & AMERICA (NOIAA LTD) BP : 414 LIMBE

Objet : Renouvellement de l'Autorisation de former les Gens de Mer.

Monsieur le Directeur général,

Faisant suite aux conclusions du contrôle administratif et technique que mes services compétents ont effectué dans votre Centre de formation le 07 octobre 2021 relatif à l'objet repris en marge,

J'ai l'honneur de vous faire tenir cl-joint, la décision renouvelant votre autorisation de former les Gens de Mer dans votre Centre de Formation.

Je vous invite, dans le cadre de son exploitation, à veiller au strict respect de la réglementation en vigueur.

Veuillez croire, Monsieur le Directeur général, à l'assurance de ma considération distinguée. /-

PJ:02

Pour le Ministre des Transports Le Ministre Délégué Lakamaen



CERTIFICATE OF PARTNERSHIP

THIS CERTIFICATE IS TO CERTIFY THAT



Has been approved and in partnership with the MARITIME HOUSE UK as an



EXPIRE DATE: 2027

Jhone Smith Jhone Smith ^{Manager}



MINISTRY OF TRANSPORT



OFFSHORE ACCREDITATIONS - OPITO



16th January 2023

NOIAA Ltd. Cape Limboh, (Victoria) Limbe II South West Region Cameroon

Dear Chris Yok,

OPITO Approval

I am delighted to announce that, effective 13th January 2023, NOIAA Ltd. is now an OPITO Approved Centre. I can confirm that the approval(s) granted are for:

- Basic Offshore Safety Induction and Emergency Training (BOSIET) with Emergency Breathing System (EBS) (5700)
- Further Offshore Emergency Training (FOET) with Emergency Breathing System (EBS) (5858)
- Helicopter Underwater Escape Training (HUET) with Emergency Breathing System (5095)

On behalf of OPITO, I would like to congratulate NOIAA Ltd. on obtaining this Approval. This Approval reflects the dedication and excellent efforts of your team.

We look forward to working with NOIAA Ltd. to support further Approvals.

Congratulations on your achievement of OPITO Approved status. Please do not hesitate to get in touch with our team for any further support or guidance that you may require.

Yours sincerely,

Barry Mcloughlin Head of Quality Assurance

Working together to develop a safe and skilled energy workforce

OPITO – International FZ LLC is a free zone company with limited liability, Registered in Dubai – Licence Number 17754. Registered Office: PO BOX 500726, Block 2B, Room F07, Knowledge Park, Dubai, United Arab Emirates.

Rev 1 (30/6/2022)





PO Box 91, Lane Cove, NSW 1595

ABN: 79 116 837 819 admin@waha.org.au ceo@waha.org.au

Accreditation and Membership Code of Conduct

To undertake Working-at-Height and Confined Space activities in line with the membership objectives.

To promote the use of Working-at-Height and Confined Space products manufactured and certified to the appropriate Australian Standards.

To promote the safe use of Working-at-Height and Confined Spaces equipment in line with Australian Standards and the appropriate Safe Work Australia Codes of Practice.

To conduct all business activities ethically and with integrity and respect for the community.

Refrain from making representation on behalf of the Association unless specifically requested and authorised to do so.

Undertake any role requested and accepted on behalf of the Association and its members.

Aim to bring long term advantage to the Working-at-Height and Confined Spaces industry rather than short term advantage of individuals or companies.

Every Member of the Working at Height Association is an Industry Ambassador.

NOIAA LTD

Accreditation Training Centre Number: WAHA, 0998-06-2021 Approved for Working – At – Height/Rescue and Confine Space

WAHA QA-002

www.waha.org.au

V2.0 2021



Maritimes Training Academic Centre of Australia

CERTIFICATE OF MEMBERSHIP

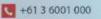
Date : 20 September, 2021

National OffShore Institute of Australia & America - NOIAA LTD

A : Cameroon - 414 Cape Limboh - Limbe W : www.noiaa.com P : +237 233 332 056 / 233 003 709

> Has been certified to offer training on *Heavy Equipment* including both On & Offshore Orane & Forklift

Jonathan deo Jonathan deo Manager



3025 HILTON STREET





Tuition House 27-37 St George's Road London SW19 4DS, UK Tel: +44 (0)20 8944 3100 Fax: +44 (0)20 8944 7099 Email: info@rrc.co.uk

8th November 2017

RRC International Training and Consultancy Ltd Working in Partnership with NOIAA Ltd

RRC International Training and Consultancy Ltd are pleased to be in partnership with NOIAA Ltd based in Cameroon.

NOIAA Ltd are authorised to represent RRC International as an official RRC partner in Cameroon. NOIAA Ltd is approved to resell the RRC's portfolio of Occupational Health & Safety and Environmental Management courses under RRC accreditations.

Yours faithfully,

Gary Fallaize Managing Director Rapid Results College Ltd

The Rapid Results College Ltd Registered in England No. 2874974





EOSH UK Approved Training Provider

This is to certify that

National Institute Of Australia And America Limited (NOIAA LTD)

Centre No: ATP-2380

is an Authorized Training Provider for EOSH Awarding Body

Date of registration: 20 September 2023

Date of expiry: 19 September 2024



Chief Executive







	EVELOPPEMENT TECHNOLOGIQUE TECHNOLOGICAL DEVELOPMENT
Po	ARRETE N°A& 000054 A/MINMIDT/SG/DI/SDRI/SAP DU 07 FEV 2022; ortant renouvellement d'agrément aux contrôles, expertises et vérifications réglementaires des appareils et accessoires à pression de gaz et à pression de vapeur d'eau.
	LE MINISTRE DES MINES, DE L'INDUSTRIE ET DU DEVELOPPEMENT TECHNOLOGIQUE,
Vu	la Constitution ;
Vu	la loi nº 98/020 du 24 décembre 1998 régissant les appareils à pression de gaz et à pression de vapeur d'eau ;
Vu	la loi n° 2007/006 du 26 décembre 2007 portant régime financier de l'Etat, modifiée et complétée par la loi n° 2018/012 du 11 juillet 2018 ;
Vu	le décret n° 99/817/PM du 09 novembre 1999 fixant les modalités de construction, d'exploitation et de contrôle des appareils à pression de gaz et à pression de vapeur d'eau ;
Vu	le décret n° 99/819/PM du 09 novembre 1999 fixant les conditions d'agrément des personnes physiques ou morales aux contrôles, expertises et vérifications réglementaires des appareils à pression de gaz et à pression de vapeur d'eau ;
Vu	le décret nº 2011/408 du 09 décembre 2011 portant organisation du Gouvernement, modifié et
Vu	complété par le décret n° 2018/190 du 02 mars 2018 ; le décret n° 2012/432 du 1 ^{er} octobre 2012 portant organisation du Ministère des Mines, de l'Industrie et du Développement Technologique ;
Vu	le décret n° 2019/001 du 04 janvier 2019 portant nomination d'un Premier Ministre, Chef du Gouvernement ;
Vu	le décret nº 2019/002 du 04 janvier 2019 portant réaménagement du Gouvernement ;
Vu	l'arrêté n° AR000528/A/MINMIDT/SG/DI/SDRJ/SAP du 19 août 2019 portant agrément aux contrôles, expertises et vérifications réglementaires des appareils et accessoires à pression de gaz et à pression de vapeur d'eau ;
Vu	la demande d'agrément introduite en date du 05 janvier 2022 à la Délégation Régionale du Sud-Ouest et adressée au Ministre des Mines, de l'Industrie et du Développement Technologique, par le Directeur de la société O'CERY PLC ;
Vu	le rapport de visite technique de conformité n° 0001/R/RSO/DRMIDT/SRIDTPI du 06 janvier 2022 ;
Vu	la lettre de transmission n° 000001/R/RSO/DRMIDT/SRIDTPI du 07 janvier 2022,
	ARRETE:
Artic	le 1 ^{er} GENERALITES



pression de vapeur d'eau délivré le 19 août 2019 à la société «O'CERY PLC» (BP : 414 Limbé, Tél : 233 33 20 62 / 233 33 20 56), située au lieu-dit «cap limboh» à Limbé, dans l'Arrondissement de Limbé 2^{éme}, Département du Fako, Région du Sud-Ouest, est renouvelé pour une durée de trois (03) ans renouvelable.

(2) Les activités liées au présent arrêté sont placées sous la surveillance de l'Administration en charge des appareils à pression de gaz et à pression de vapeur d'eau.

Article 2.-DOMAINE D'APPLICATION

- (1) Au sens du présent arrêté, les termes contrôles, expertises et vérifications réglementaires s'entendent comme toute opération de contrôle d'un appareil consistant aux vérifications et essais suivants :
 - visite interne et externe ;
 - contrôle de la qualité des soudures ;
 - contrôle de la qualité du métal ;
 - épreuve hydraulique de résistance ;
 - épreuve d'étanchéité hydraulique ;

contrôle du volume, de la géométrie, des dispositifs de sûreté et de mesure et d'une manière générale, le contrôle de conformité aux normes.

- (2) La visite interne et externe comprend :
 - la vérification des assemblages par soudage des différents éléments ;
 - le contrôle de la qualité du revêtement ;
 - la surveillance des actions corrosives internes et externes.
- (3) Le contrôle de la qualité des soudures consiste à procéder aux essais de traction, de pliage, d'évasement et aux essais non destructifs.
- (4) Le contrôle de la qualité du métal consiste à déterminer sa composition chimique, sa structure métallographique ainsi que ses propriétés mécaniques notamment l'allongement, la résistance à la traction et la limite d'élasticité.
- (5) L'épreuve hydraulique de résistance est le maintien dans l'appareil d'une pression dite épreuve de résistance.
- (6) L'épreuve d'étanchéité hydraulique est la mise de l'appareil sous une pression au moins égale à la pression maximale de service et au plus égale à la pression de l'épreuve de résistance.
- (7) Le contrôle des dispositifs de sécurité et de mesure consiste à vérifier le bon fonctionnement des soupapes et des appareils de mesure et d'enregistrement de la pression effective et de la température.
- (8) La société «O'CERY PLC» (BP : 414 Limbé, Tél : 233 33 20 62 / 233 33 20 56), ne peut effectuer d'autres prestations que celles figurant aux alinéas (1) à (7) ci-dessus.
- (9) En cas de modification de l'une quelconque des informations contenues dans la demande d'agrément, déclaration en est immédiatement faite au Ministre chargé des appareils à pression.



Article 3. - VALIDITE

- Le présent agrément est valable à compter de sa date de signature pour une durée de trois (03) ans renouvelable.
- (2) La demande de renouvellement d'agrément est présentée sous la même forme que la demande initiale au Ministre chargé des appareils à pression quatre (04) mois avant la date d'expiration de l'agrément en cours.
- (3) L'agrément est strictement individuel, incessible, non transférable et ne peut être loué.

Article 4.- DROIT DE VISITE OU D'EPREUVE

- (1) Les frais de visite ou d'épreuve sont liquidés conformément aux dispositions de la loi n° 98/020 du 24 décembre 1998 régissant les appareils à pression.
- (2) Les sommes dues recouvrées par le titulaire du présent agrément sont reversées immédiatement à la caisse de l'Agent Intermédiaire des Recettes de l'administration chargée des appareils à pression territorialement compétent à l'exclusion des frais de transport.

Article 5.- PRESCRIPTIONS TECHNIQUES

Pour les activités liées au présent agrément, le titulaire est tenu de respecter les conditions définies ci-après :

- saisir la Délégation Régionale du Ministère en charge des appareils à pression avant l'exécution de toute expertise relative aux appareils à pression;
- faire parvenir au Ministre chargé des appareils à pression, avant le 31 Décembre de chaque année, le rapport d'activités de l'année budgétaire écoulée suivant le modèle-type présenté en Annexe du présent arrêté ;
- assurer l'apposition du poinçon officiel sur les appareils ayant subi avec succès les épreuves réglementaires ;
- dresser, après chaque opération, un rapport ou procès-verbal et le cas échéant, un certificat de visite ou d'épreuve qui sera validé par la signature de l'inspecteur assermenté de l'administration chargée des appareils à pression ayant supervisé l'expertise, tout manquement à cette obligation entraînant la nullité de l'opération;
- se prêter aux actions de surveillance qui pourraient être réalisées par l'administration chargée des appareils à pression ou par une personne mandatée par ladite administration, au moins deux (02) fois par an et en tant que de besoin, pour vérifier le respect des prescriptions administratives et techniques du présent arrêté ;
- participer aux réunions organisées à l'instigation de l'administration chargée des appareils à pression pour assurer la coordination nationale entre les personnes morales agréées au Cameroun;
- participer, en tant que de besoin, aux travaux de normalisation nationaux portant sur les appareils à pression;
- informer les fabricants et les exploitants des appareils à pression, sur leur demande, de l'existence des dispositions réglementaires relatives à la construction, l'exploitation et le contrôle des appareils à pression au Cameroun;
- faire connaître clairement à l'administration chargée des appareils à pression, aux fabricants et exploitants, le montant des prestations liées aux interventions effectuées dans le cadre du présent arrêté;
- ne procéder à aucune modification de la liste du personnel technique au cours de la période d'agrément qu'après accord préalable du ministre chargé des appareils à pression, sous réserve des dispositions du Code du Travail;
- veiller à la prévention de tout accident ou incident au cours des opérations de contrôles, d'expertises et de vérifications réglementaires des appareils à pression de gaz et à pression de vapeur d'eau;



 utiliser, dans le cadre des opérations citées ci-dessus, des instruments de mesure conformes à la réglementation en vigueur en matière de métrologie.

Article 6. - OBLIGATIONS

Conformément à l'article 9 du décret n° 99/819/PM du 09 novembre 1999 susvisé, les administrateurs, le personnel de direction et tout le personnel salarié de la société «O'CERY PLC» (BP : 414 Limbé, Tél : 233 33 20 62 / 233 33 20 56), dont les activités sont relatives au présent agrément sont tenus au secret professionnel et à la probité. A cet égard, il leur est notamment interdit :

- de faire le commerce des appareils à pression de gaz et à pression de vapeur d'eau;
- d'avoir un intérêt quelconque dans les entreprises qui commercialisent, fabriquent ou utilisent des appareils à pression de gaz et à pression de vapeur d'eau ; de se constituer conseil des parcernes alumiter
- de se constituer conseil des personnes physiques ou morales pour l'acquisition des appareils à pression de gaz et à pression de vapeur d'eau.

Article 7. - SANCTIONS

- (1) En cas d'inobservation des dispositions du présent arrêté le titulaire du présent agrément s'expose aux sanctions prévues à l'article 18 du décret n° 99/819/PM du 09 novembre 1999 visé ci-dessus.
- (2) Les infractions aux dispositions du présent arrêté sont constatées par les officiers de police judiciaire, les ingénieurs et agents assermentés du ministère chargé des appareils à pression, conformément à la législation et à la réglementation en vigueur.

Article 8. - NOTIFICATION ET PUBLICATION

- Le présent arrêté sera notifié à la société «O'CERY PLC» (BP : 414 Limbé, Tél : 233 33 20 62 / 233 33 20 56).
- (2) Le Directeur de l'Industrie est chargé de l'application des dispositions du présent arrêté qui sera enregistré puis publié en français et en anglais partout où besoin sera./-

Ampliations :

- MINMIDT/CAB;
- TOUTES LES DR/MINMIDT;
- INTERESSE BP : 414 Limbé;
- SAP/YDE;
 - ARCHIVES/CHRONOS, /-

LE MINISTRE DES MINES, DE L'INDUSTRIE ET DU DEVELOPPEMENT TECHNOLOGIQUE,

Vodo Ndoké Gabriet



INTERNATIONAL QHSE ACCREDITATIONS



British Safety Council - Member -



This is to certify that

NOIAA LTD, Africa Operations (National Offshore Institute of Australia & America)

Has been approved and accredited by the British Safety Council, for offshore and STCW maritime training, after a two weeks visit of our operations and technical team to their On/ offshore Maritime Safety Training Centre in Cape Limboh, Limbe II - Republic of Cameroon

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mpeny Limited by Quer

Milce Rol **Chief Executive**





INTERNATIONAL QHSE ACCREDITATIONS



British Safety Council - Member -



Ford and ord processor port

This is to certify that NOIAA (National Offshore Institute of Australia & America)

as a member of the British Safety Council, is committed to keeping people safe and healthy at work.

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Lawrence Waterman OBE Chair of The Board of Trustees

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Mike Robinson FCA Chief Executive

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CERTIFICATE OF MEMBERSHIP RECOGNITION

NOIAA LTD

Has been certified to offer On & Offshore trainings on Heavy Equipment, Crane and Forklift

Chair man

Tuise Ardern



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NOIAA LTD



Policy implementing OPITO standards

TRAINING POLICY FOR OPITO APPROVED COURSES:

The quality objectives and policies of the NOIAA LTD shall continue to apply to all OPITO approved courses.

NOIAA LTD aims to provide the best learning environment using a blend of classroom based and practical training that instills confidence, knowledge and skills required for safe and efficient working in the off-shore industry.

This policy is to be displayed in all offices, classrooms and Notebook of NOIAA LTD.

IT IS THE POLICY OF NOIAA LTD FOR OPITO APPROVED COURSES:

- To encourage continuous improvement in the quality of all teaching and learning programs, thereby making specialized offshore related learning an enjoyable activity and through this, increasing learner retention and the achievement of individual learning.

-To develop and sustain a diverse range of OPITO approved programs which provide the best opportunities for progression and which provide learners with experiences and wherever appropriate, with qualifications suited to their usefulness

-To ensure rigorous, standardized and consistent assessment procedures, which meet the OPITO standards according to the guidelines and Standards laid out by that organization.

NOIAA LTD SHALL ENSURE ALL PRTICIPANTS ATTENDING AN OPITO APPROVED COURSE WILL BE PROVIDED THE FOLLOWING CUSTOMER SERVICES:

- To ensure that delegate safety and well-being remains the highest priority at all times.
- To ensure all training is conducted in a safe and controlled environment by qualified instructors.
- To ensure all personnel receiving OPITO training, are aware that NOIAA LTD have the responsibility and right to intervene and stop training, when it is safe to do so, should they observe a delegate in distress or their health and safety is at risk.
- To ensure all delegates understand their rights when receiving OPITO training, including the right to demand to stop training if they are in distress or their health and safety is at risk.
- To be treated in a courteous manner at all times
- To ensure delegate competence is assessed by trained and qualified Assessors (where applicable)
- To ensure training events are limited to a maximum number of delegates as defined within the OPITO standards

Chris YOK CEO 16/06/2023



NOIAA LTD



Health and Safety Policy

National Offshore Institute of Australia and America is committed to working in accordance with the provisions of the safety, Health and Welfare local regulations and other associated legislation and the requirements of this Safety Statement. It is committed to fulfilling its statutory obligations to manage and co-ordinate workplace safety and health and ensuring, so as far as reasonably practicable, that:

- The safety statement is maintained and updated, risk assessments are carried out and reviewed as required and brought to the attention of all staff members at least annually.
- A safe place of work is provided, which is adequately designed and maintained.
- A safe means of access and egress are provided
- NOIAA has appropriate plans and procedures which are in place to deal with emergencies and imminent dangers.

National Offshore Institute of Australia and America in respect of all persons attending an OPITO approved course commit to the following:

- To ensure that learner safety and well-being remains the highest priority at all times.
- To ensure all training is conducted in a safe and controlled environment by qualified instructors.
- To ensure all learners receiving OPITO training, are aware that NOIAA have the responsibility and right to intervene and stop training, when it is safe to do so, should they observe a learner in distress or their health and safety is at risk.
- To ensure all leaners understand their rights when receiving OPITO training, including the right to demand to stop training if they are in distress or their health and safety is at risk.
- To ensure all learners have the right to report any near-miss, accident and incident immediately.
- To protect environment while delivering training, conducting assessment and performing maintenance activities.

National Offshore Institute of Australia and America is committed to the following:

- To identify high-equipment covered by OPITO Maintenance Policy through to defining appropriate maintenance and inspection activities and their frequencies.
- To develop and perform risk assessment to support Risk Based Maintenance. This is performed as a Failure Mode and Effect Analysis
- To ensure that all maintenance activities are conducted in a safe manner and by qualified persons.
- To ensure that all maintenance operations are recorded

Mola Chris C.YOK CEO 16/06/2023





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 Open the link below to see the OPITO official post
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- On Drive
 Open the link below to see the official video posted by OPITO
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 <u>7Y7ypp1s0TpCw59kRa6gtgplCg6Ailo/view?usp=sharing</u>

Yours sincerely,

Barry Mcloughlin Head of Quality Assurance

Working together to develop a safe and skilled energy workforce

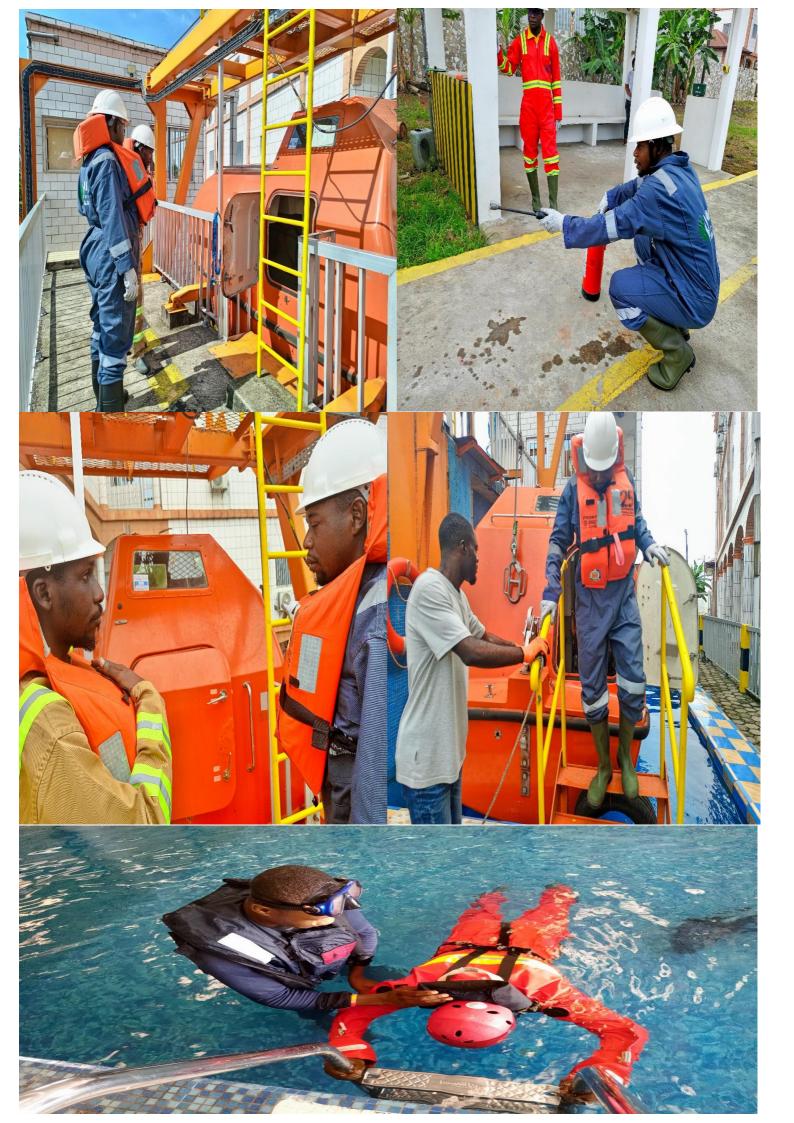
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OPITO 004.12A (Approved Centre Letter-MEA)

Notre Equipe



NOIAA LTD compte environ 222 employés, qui sont des camerounais unis pour un objectif commun. Leur expérience collective témoigne de leur expertise et de leur dévouement envers leur travail. C'est remarquable de voir autant de personnes compétentes et expérimentées travailler ensemble pour atteindre un objectif commun.





Our Training Rooms Nos Salles de Formation





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Les Accréditations de NOIAA LTD

NOIAA LTD Accreditations













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Middle East & Africa Operational Subsidiary Office



MINISTERE DES TRANSPORTS MINISTRY OF TRANSPORT