Course code	OBS322

Course name	MCIA - Helicopter Landing Officer - ALPH

Duration	40 hours

Target group	Workers who are involved in helicopter operations on platforms and vessels, in accordance with item 5.6.2.7 of Resolution A-1079(28) of the International Maritime Organization - IMO, Section A-VI/3 and Table A-VI/3 of the STCW Code, as amended, and chapter 6 of the Maritime Authority Standards for Helideck Registration (NORMAM-223/DPC)

Prerequisites	- RG and CPF; - Passport (expatriate); - Be more than eighteen (18) years old; - Occupational health certificate (ASO) or certificate of good physical and health condition; - Present proof of education (Have completed elementary school for BOMBAV and high school for ALPH (HLO)). - Have a basic or advanced fire-fighting course within the last five (5) years.

Objective	Enable delegates to be designated to perform tasks and take on assignments in operation with helicopters in helidecks of platforms and vessels, in accordance with item 5.6.2.7 of Resolution A-1079(28) of the International Maritime Organization - IMO, Section A-VI/3 and Table A-VI/3 of the STCW Code, as amended, and chapter 6 of the Maritime Authority Standards for Helideck Registration (NORMAM-223/DPC).

Contents	1. NORMAM-223 - 8 hours 2. Security Management and Philosophy of SIPAER - 4 hours 3. Basic Knowledge of Aerodynamics - 2 hours 4. Fire Fighting in the Helideck - 2 hours 5. First Aid of Urgency in the Helideck - 2 hours 6. HLO Activities - 6 hours 7. Familiarization of Helicopters Used in Offshore Operation - 2 hours 8. Notions of Communications - 2 hours 9. Notions of Meteorology – 2 hours 10. Practice of Fire Fighting and First Aid - 5 hours Reserve time – 3 hours. Exam time – 2 hours. Legislation: Item 5.6.2.7 of Resolution A-1079(28) of the International Maritime Organization - IMO, Section A-VI/3 and Table A-VI/3 of the STCW Code, as amended, and chapter 6 of the Maritime Authority Standards for Helideck Registration (NORMAM-223/DPC).

Exam	Multiple choice exam with minimum passing grade of 60%. Validity: 2 years