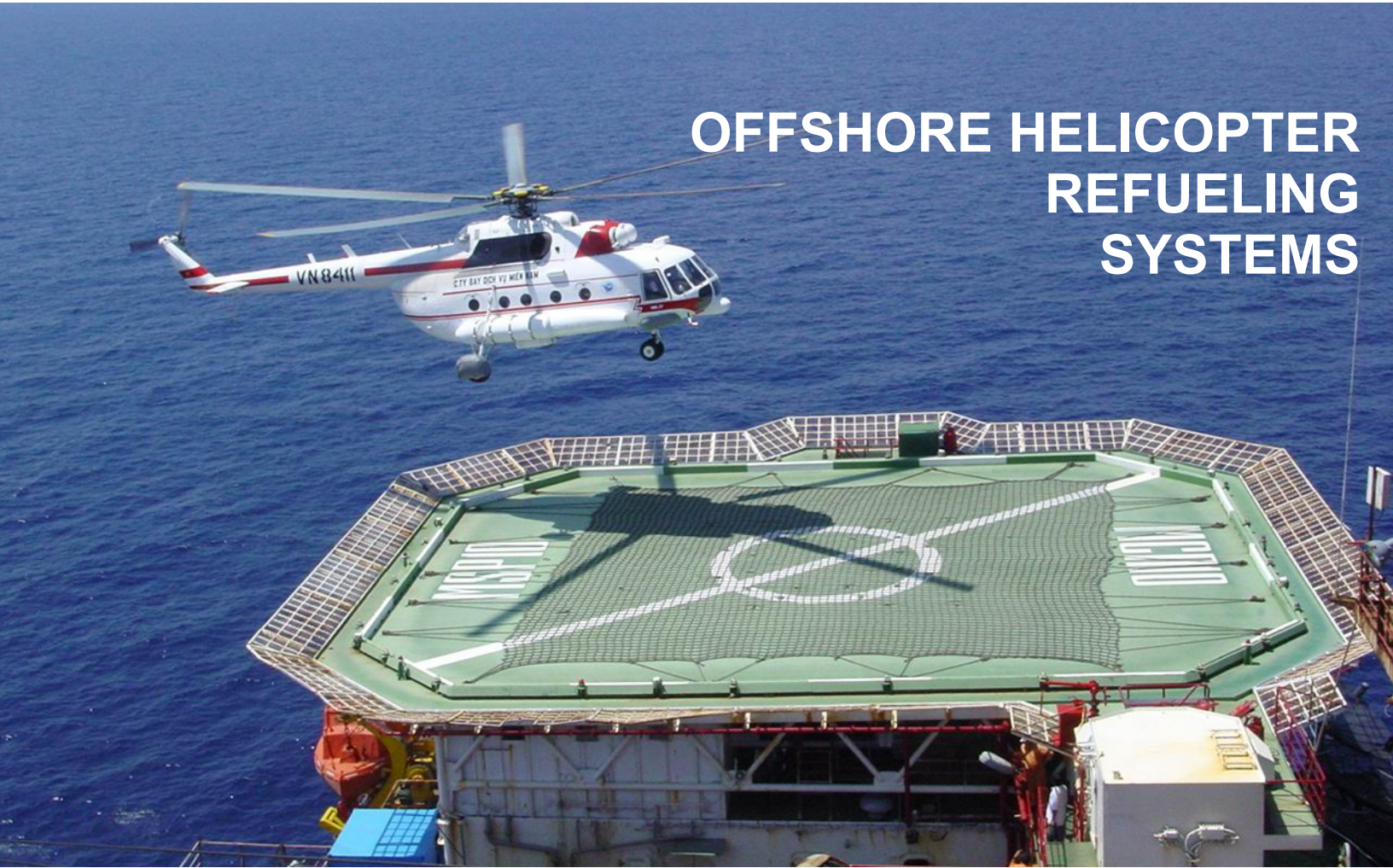


OFFSHORE HELICOPTER REFUELING SYSTEMS



Millennium Systems
International

THE LEADER IN AVIATION REFUELING

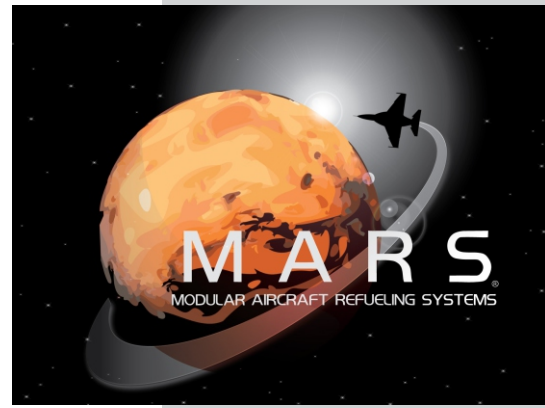
THE MARS CONCEPT

Modular – Scalable – Precision-Engineered

MSI's MARS (Modular Aircraft Refueling Systems) Modules offer unmatched value and reliability for your offshore helifuel requirements. The concept is simple: modular systems allow scalable customized solutions that grow and adapt along with your business.

MARS Offshore Helicopter Refueling Systems are designed to handle the extreme environments of offshore platforms from the Gulf of Mexico to the Arabian Gulf.

Each MARS Offshore Module and its components are of all 316L stainless steel construction including pump, filter, meter, hose reel, static reel, valves, strainer, etc. All piping, skid bases, pipe supports and cabinets are also 316L stainless steel construction. All electrical control panels & devices are explosion-proof with galvanized conduit throughout.



Each system typically consists of a PFT (Pump & Filter) Module which is designed to transfer fuel from storage tanks to an RDS (Remote Dispenser) Module located on the helideck.

MARS Offshore Helifuel Tanks are available with or without optional deluge piping. Tank laydown skids are custom fabricated to meet customer specifications.

Each MARS Offshore 316L SS Cabinet Enclosure features removable panels, half-panel drop doors, seal-welded containment pans & provisions for locking. Optional 316L SS roller shutter doors available upon request.

All MARS Offshore Helifuel Systems are designed and built in compliance with NFPA 407, CAP 437 & ABS standards.

- Over 30 years global Aviation Refueling experience
- Proven offshore system provider
- Modular and scalable design



Millennium Systems International, LLC
918 Pulaski Highway
Havre de Grace, MD 21078
Tel. 1-443-838-9550
Fax. 1-443-836-0222
www.millenniumsystemsintl.com