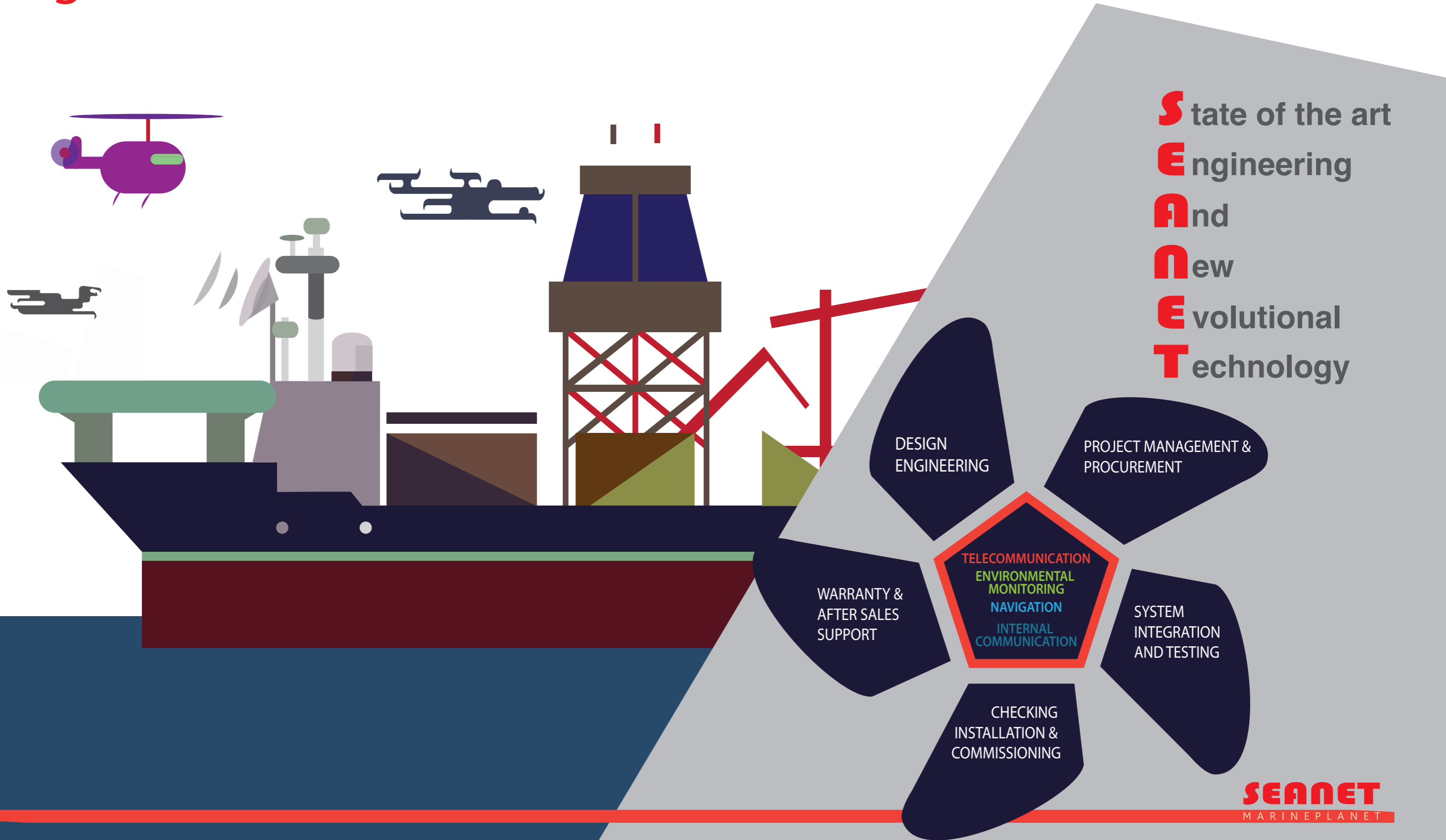


**PARTNER
SHIP.**

-  Cobham Satcom (Denmark)
-  Observator (Netherland)
-  Rutter (Canada)
-  SAC (USA)
-  Teledyne TSS (UK)
-  Dräger (Germany)
-  Cooper Gitiessa (Italy)
-  DAMM (Denmark)
-  Funkwerk (Germany)
-  Pole Star (UK)
-  Sonardyne (UK)
-  Danelec (Denmark)
-  MIROS (Norway)
-  Orbit (Israel)
-  Scan Antenna (Denmark)
-  Bosch Security (Germany)
-  Netwave (Netherland)
-  Aastra (Canada)
-  Speed Cast (Hong Kong)

THE LEADER OF INTEGRATED TELECOMMUNICATION SOLUTION

Digital Marine & Offshore Planet



TELECOMMUNICATION SYSTEMS

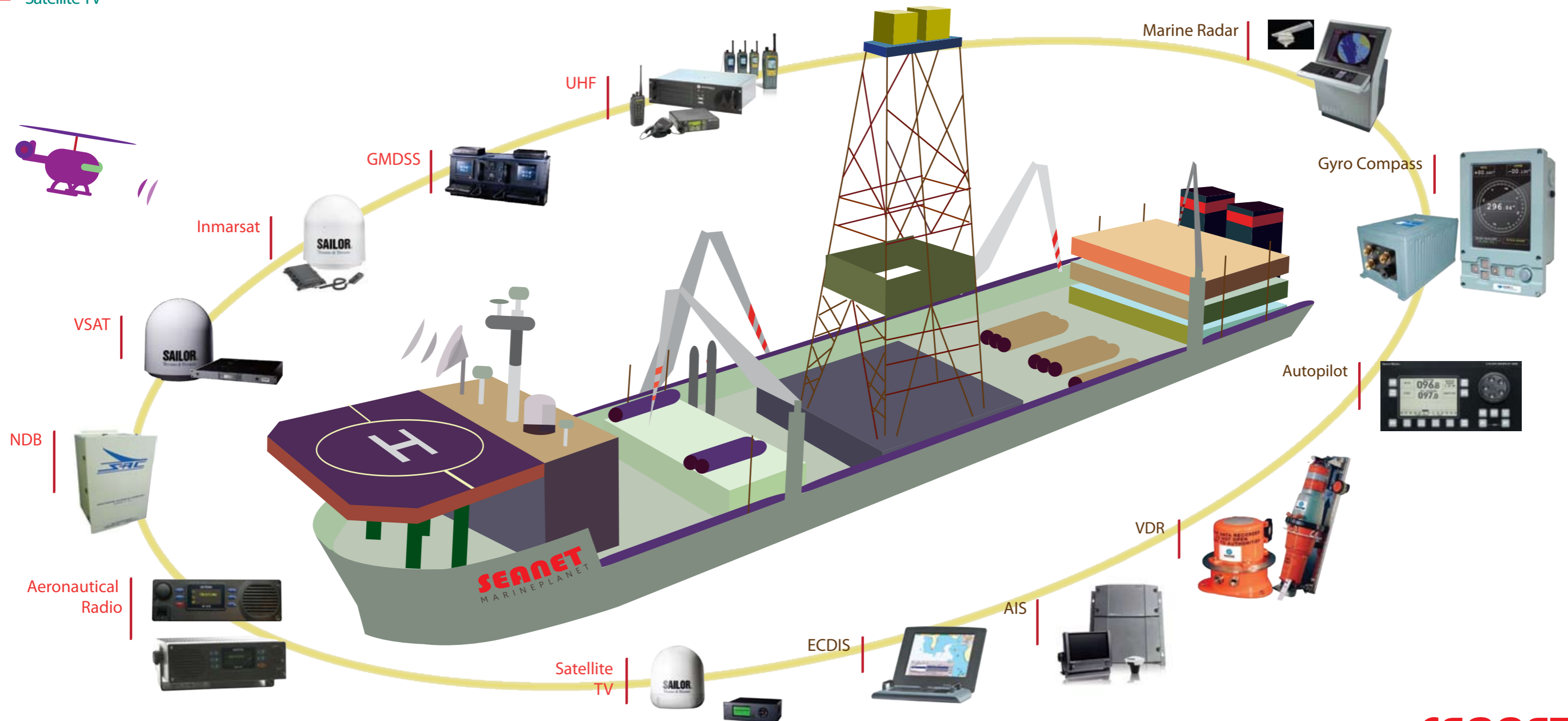
SeaNet provides state of the art package telecommunication solutions for a wide range of applications in the marine & offshore market sector with the latest technology and enough know-how.

- UHF Onboard Communication (Conventional / Trunking / TETRA & MOTOTRBO)
- GMDSS
- INMARSAT Equipment
- VSAT
- NDB (Helicopter Homing Beacon)
- Aeronautical Radio
- Satellite TV
- SSAS
- Iridium
- LRIT
- TMS (Telecom Management System)
- Radio Alarm Handling System

NAVIGATION SYSTEMS

SeaNet Navigation Bridge Solution represents the very pinnacle of navigation expertise and technology, combining industry leading equipment and is designed to meet the requirements of all types of ocean-going commercial vessels, offshore, tankers, cruise ships, super yachts, naval ships.

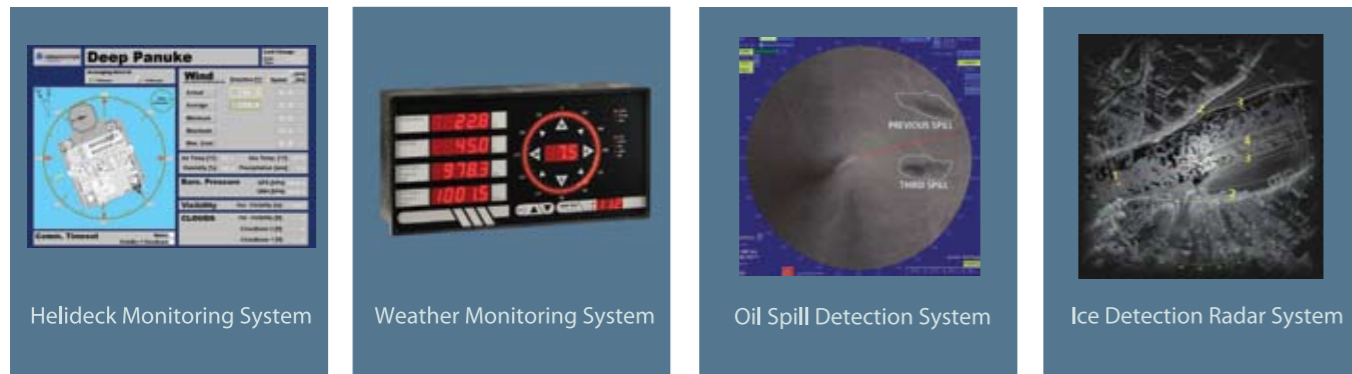
- Marine Radars
- Gyro Compass (FOG, Ring Laser Gyro)
- Autopilot
- VDR
- AIS
- ECDIS
- DGPS
- Speed Log
- Echo Sounder



ENVIRONMENTAL MONITORING SYSTEMS

The primary business focus of SeaNet is on the delivery of Meteorological, Safety and Environmental Integration Equipment these days through highly skilled engineering and extensive experiences in fields.

- Helideck Monitoring
- Integrated Weather Monitoring
- Meteorological Sensors
- Wave Radar
- Ice Detection Radar
- Oil Spill Detection



INTERNAL COMMUNICATION SYSTEMS

SeaNet is always thinking to provide what is the best solution for crewmen working and living in vessel through easy to use internal communication and broadcasting equipment with modern and latest technology.

- CCTV (IP, Conventional)
- Auto-Telephone (IP, Conventional)
- Public Address & General Alarm
- IP TV with Entertainment Equipment
- Dect Phone
- Access Control

