

A E R I A L R O B O T I C S S E R V I C E S

 **PORT , INDUSTRY AND OFFSHORE**



D R O N E Q

R O B O T I C S

ANY JOB, ANYWHERE, ANYTIME!

COMPREHENSIVE AERIAL ROBOTICS SERVICES

DroneQ Robotics is an independent provider of Unmanned Robotics Technology to Ports, its Offshore Energy and Industry. By offering ROV Underwater Inspection & Unmanned Survey Services, Drone Industrial Inspection Services and Drone Cargo Delivery Services we help clients to achieve climate neutrality.

Aerial Robotics Services is a worldwide drone service which deploys dedicated and trained professionals, the most advanced drones, artificial intelligence and data science to provide high quality actionable data in accordance with client's requirements.

With more than 25 years of experience in the maritime and industrial sector and working in accordance with our comprehensive HSEE policy, we are able to provide high quality services and embed innovation seamlessly in our global services.

ANY JOB, ANYWHERE, ANYTIME



PORT & INDUSTRY

Thorough inspection and survey services of port and harbour infrastructure and industrial plants



VESSELS

Fast and safe worldwide inspections of water tanks, ballast tanks and ships exterior



RENEWABLE ENERGY

Support Asset Lifecycle Management with consultancy, survey and inspection services during design, build and decommission



OIL & GAS

Support of Offshore Oil & Gas installations, cables and pipelines with Survey, Inspection and Intervention services



DRONE INSPECTION & SURVEY

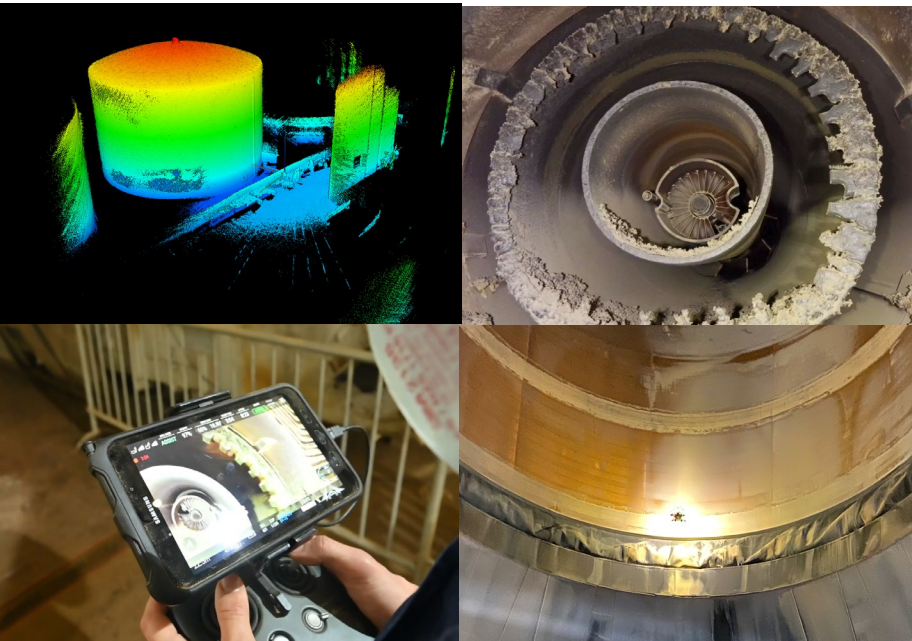


- **Industrial Drone Inspection of:**
 - Offshore Wind Turbine Farms
 - Offshore Production platforms & Sub Stations
 - Port infrastructure – e.g., Quays & Jetties
 - Industrial - & Power plants
 - Onshore Wind Turbines & Solar Parks
 - Onshore Pipelines & Power cables
- Support of maintenance and construction work.
- **Drones4Safety:**
 - Drone Gas Detection
 - Drone Environmental Monitoring Disaster & Incident Response
 - Drone Surveillance & Monitoring

AERIAL ROBOTICS SERVICES



INDOOR DRONE INSPECTION SERVICES



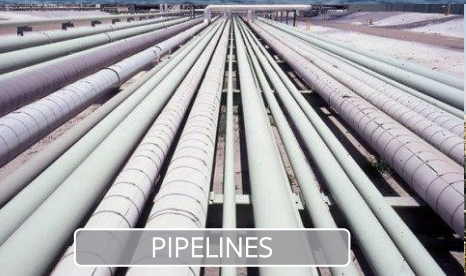
DroneQ Robotics uses cutting edge technology indoor inspection and mapping drones which are collision-tolerant and equipped with LiDAR sensors for indoor 3D mapping. By combining the best of confined space drone data capture and 3D geospatial software technology, survey-grade point clouds of the most inaccessible places are produced, even in places with nuclear radiation can be produced.

- **Indoor Drone Inspection of:**
 - Industrial Plants
 - Power plants
 - Nuclear facilities
 - Dry tanks
 - Dry pipelines
- Support of maintenance and construction work.



FAST • RELIABLE • VERSATILE

OFFSHORE



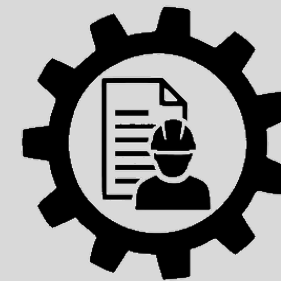
PIPELINES



INDUSTRY



SAFETY



COMPLIANCE

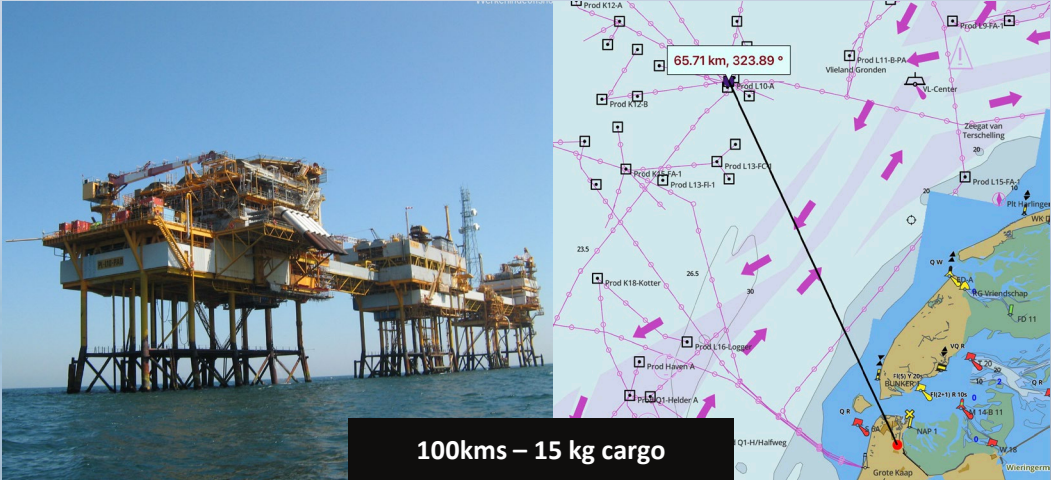


DUE
DILIGENCE

CARGO DRONE DELIVERY FOR OFFSHORE



DOCUMENTS



MEDICAL &
CARE



SAMPLES



EQUIPMENT &
SPAREPARTS

Contact



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