



## MARITIME

# SAFER, SMARTER DRONE SURVEYS

## The leader in drone credited surveys

Our vision of working smarter by using drone technologies in new ways simplifies existing survey processes. DNV GL offers drone assisted close-up surveys to assess the structure and coating inside ballast tanks, cargo holds, Jackup legs, or similar. This will significantly reduce survey time, staging costs and time, eliminate need for rafting, and avoid damage to the tank coating while at the same time improving safety for the surveyors, ship's crew and other personnel.

### Established hub for Drone surveys in the Americas

The Houston based drone team can be deployed on short notice anywhere within the Americas. The technology used is a specially designed high definition camera-equipped drone to remotely assess structural components and verify the condition. By using the video stream, transmitted by the drone to a tablet, the surveyor can now remotely review the condition of a structure as effectively and cost efficient.



For more information please visit: [www.dnvgl.us/maritime](http://www.dnvgl.us/maritime)

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### TESTED ON DIFFERENT VESSEL TYPES

- Tanker for oil
- Tanker for chemicals
- Bulk carriers
- Ore carriers / OBO
- LPG
- Offshore installations