

Ovid Offshore Vessel Inspection Checklist

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Ovid Offshore Vessel Inspection Checklist

The Offshore Vessel Inspection Database (OVID) was developed in response to a request from OCIMF members to provide a database of offshore inspections broadly following the format of SIRE. Recognition that the offshore industry has different processes and procedures than the tanker world for assurance and chartering has been taken into account.

OCIMF - Offshore Vessel Inspection Database

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Ovid Offshore Vessel Inspection Checklist

This page provides users and interested parties with information about OVID and resources to assess potential membership. If you would like a copy of the OVIQ or CAT-2 OVIQ please contact ovidsupport...

OCIMF - Offshore Vessel Inspection Database

The 1st Edition of the OVID Vessel Inspection Questionnaires and their accompanying Inspection Reports were introduced in early 2010. The OVID system is comprised of two fundamental elements:-These are: 1.The Offshore Vessel Inspection Questionnaire (OVIQ), which is an inspection document which relates to the operations

Offshore Vessel Inspection Database (OVID) Programme

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Offshore Vessel Inspection Database (OVID) Programme ...

accesses the vessel particulars from the OVID database along with the appropriate Offshore Vessel Inspection Questionnaire (OVIQ). The inspection covers the vessel's management systems as well as how the vessel operates. Once quality checked by the commissioning company, the report is sent to the vessel operator for comment. The report is then uploaded to the OVID database and is available for approved recipients to buy.

Offshore Vessel Inspection Database (OVID)

The Repsol HSE Checklist Marine Inspection questionnaire developed by E&P may be used as guidance (see Appendix: IV). This inspection questionnaire is for internal Repsol use and will not be published nor made available for other Oil Companies or third parties. 2.3 Type of results of Vetting assessment There are four vessel statuses, as below: 2.3.1 On Hold A vessel whose Vetting assessment process has not been completed. This status should be for a maximum of 30 days.

Offshore Vessel Vetting Process - Repsol

Offshore Vessel Inspections (OVID) International Marine Experts (IME) inspectors are accredited by the Oil Companies International Forum (OCIMF) to perform OVID Inspections. Offshore Vessel Inspection Database (OVID) is an inspection protocol that will allow project and marine assurance teams to assess the safety and environment performance of ...

Offshore Vessel Inspections (OVID) - IME

Uniform Vessel Inspection Procedure The Programme requires that participating OVID report submitters follow a Uniform Vessel Inspection Procedure. This procedure includes two elements i.e., an Inspection Element and a Report Element. The Inspection Element consists of a detailed Offshore Vessel Inspection Questionnaire (OVIQ) document (2015

Offshore Vessels Information Database (OVID) Programme ...

The aim of OVID is to provide a robust web based inspection tool and database of inspection reports; this will be underpinned with professional, trained and accredited inspectors. In the long term it is an aspiration that OVID will form a database that is central to the selection and assurance of offshore vessels enhancing the safety of ...

OCIMF - Offshore Vessel Inspection Database

checklist inspection schemes. OVID uses the methodology and experience of 21 years of SIRE development, but focuses on non-tanker vessels and operations. 3 Components: OVPQ – Offshore Vessel Particulars Questionnaire OVIQ – Offshore Vessel Inspection Questionnaire OVMSA – Offshore Vessel Management and Self Assessment

OCIMF's Offshore Vessel Inspection Database (OVID)

OVID Programme Recipients and OVID Vessel Inspection Request platform: 09 Apr 2018 20180409: Download OVID Inspector Accreditation Guidelines: 07 Feb 2019 20190207: Download OVID Factsheet May 2018: 25 May 2018 20180525: Download OCIMF Inspection Programmes Report Validation: 28 Jan 2020 20200128: Download OCIMF Acronym List

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Theses clients required pre employment surveys by using either CMID or their own checklist. The inspection includes the assessment of vessels for the required task as indicated by the client. We also provide services to inspect off shore vessel as per OCIMF OVIQ.Our OCIMF Accredited OVID inspectors can inspect at short notice..

Off Shore Vessel / CMID / OVID

Offshore Vessel Inspection Database. OVID Programme Information; OVID Inspector - Accessing the OVID Online Editor; OVID Instructional Video - How to use OVID; OVID Instructional Video - The OVID Inspector profile (For Inspectors Only) OVID Instructional Video - How to accept a Booking Request and access the OVID Editor (For Inspectors Only)

OVID - OCIMF Help Centre

About Offshore Vessel Inspection Database (OVID) The Offshore Vessel Inspection Database has been developed by OCIMF in response to a request from its members to provide a database of offshore inspections broadly following the format of SIRE.Recognition that the offshore industry has different processes and procedures than the tanker world for assurance and chartering has been taken into account.

OCIMF - OVID

Welcome to OVID. The Offshore Vessel Inspection Database (OVID) in response to a request from its members to provide a database of offshore inspections broadly following the format of SIRE; OCIMF's inspection protocol for oil, chemical and gas tankers that has been successfully operating since 1998.Recognition that the offshore industry has different processes and procedures than the tanker ...

OCIMF - OVID

Offshore Vessel Inspection Database (OVID) Inspections provided by DP & Marine Assurance offers high quality marine surveys of the highest standards offering a comprehensive range of support services to the marine, construction, drilling and floating production industries.

Offshore Vessel Inspection Database (OVID) Inspections ...

OCIMF's Offshore Vessel Inspection Database (OVID) OVID may be scaled to include other inspection/ audit types, checklist inspection schemes. The result is this convenient and re-usable Checklist, highlighting the most common deficiencies. To help reduce these risks, as a minimum,

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