



BALLAST WATER MANAGEMENT – DNV GL

TECHNICAL SEMINAR THURSDAY 26TH OF JANUARY 2017/15.00
VENUE: HOTEL RIVERTON, STORA BADHUSGATAN 26

Ballast Water Management

The BWM convention was ratified by a sufficient number of states on the 8th of September 2016, bringing the total gross tonnage to over 35% from the signatory states. This means the convention will enter into force 12 months later, on the 8th of September 2017. This technical seminar will include requirements, consequences for the shipping industry and recommendations to ship owners.

DNV GL has been working with type approval of Ballast Water Treatment Systems (BWTS) for almost 10 years and has acquired an extensive knowledge on the technologies used. We use this experience to ensure relevant rule requirements, mainly related to BWTS safety and reliable operation for new-buildings and retrofit projects. The predicated installation of BWTS at most vessels will probably happen in the years 2017-2023. However already at entry into force all vessels shall have an approved BWM Plan and all vessels shall at least have approved procedures for ballast water exchange from day one.

The BWM Convention is a statutory requirement and it is the Flag that is requiring an approved BWM Plan, a type approved BWTS and periodical surveys. DNV GL is delegated by many Flags to perform this service as Recognised Organisation.

Welcome to an exciting afternoon at DNV GL on Gothenburg, Venue: **HOTEL RIVERTON, STORA BADHUSGATAN 26**, January 26, we start at 15:00 with coffee and concludes with mingling and snacks.

Please register to Pia Eriksson, pia.eriksson@dnvgl.com +46725528454

Agenda:

15.00 – 15.15	Arrival and Registration	
15.15 – 15.20	Welcome and Introduction	Anders Swerke Gustavsson, DNV GL
15.20 – 16:00	BWM Convention, contents, entry into force USCG requirements	Martin Olofsson, DNV GL
16:00 – 16.30	BWM treatment technologies an overview	Maya Kaur, DNV GL
16:30 – 16:40	Coffee break	
16:40 – 17:05	DNV GL Rules on BWM installation	Martin Olofsson, DNV GL
17:05 – 17:35	Installation of BWT systems DNV GL experience	Maya Kaur, DNV GL
17:35 – 18:00	Discussion / Questions	
17:35 – 19.00	Social mingling	