



ALISTAIR ROAF
BSc(Hons), MBA, AFNI

**Associate
(Master Mariner)**

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Alistair Roaf is a Master Mariner with a degree in Maritime Studies and a master's degree in Business Administration. He joined Brookes Bell in January 2008 from a position as Master within BP Shipping and became a Partner in 2012. Alistair took a break from Brookes Bell between 2014 and 2018 when he worked for Chevron as a Marine Vetting Specialist where he reviewed over 5,000 tankers.

He has considerable ship handling experience on various vessel sizes. During his eighteen years at sea, Alistair served on a variety of tankers including lube oil, clean and dirty product, LPG and crude oil tankers up to VLCC. He has also served on a dredger and square-rig sail training vessel. Alistair has also worked ashore, for BP Shipping, as an Operations Superintendent.

Alistair has provided expert reports for, and given expert evidence in, legal proceedings including mediation and arbitration in the UK, United States and Canada.

Professional Qualifications

Class 1 Master Mariner - Foreign-Going

Academic Qualifications

Honours degree in Maritime Studies
Master's degree in Business Administration (MBA)

Professional Associations

The Nautical Institute (Associate Fellow)

Employment History

- 2014-2018 Marine Vetting Specialist at Chevron
- This involved vetting liquid and gas tankers that had been nominated for Chevron's business, assessing for terminal suitability and ensuring the vessel's met the company's security requirements.
- 2008-2014 Master Mariner (Partner) at Brookes Bell
- During this period Alistair investigated and advised on cargo issues for most types of vessel, advised on port safety issues, navigation, piracy, fire, wreck removal and performance disputes. He also successfully gave evidence at mediation and arbitration.
- 2005-2007 BP Shipping - Master
- He served as Master on crude oil tankers and a dirty products tanker. The ships he commanded ranged from 37,000 tonnes deadweight to over 100,000 tonnes deadweight and traded worldwide. He also completed a voyage on an LPG tanker, as an additional officer, that would allow him to sail as Master on a gas tanker.
- 1998-2005 BP Shipping – 2nd Officer / Chief Officer
- As Chief Officer he was responsible for planning and executing cargo operations for a variety of different tankers carrying cargoes of crude oil, clean and dirty oil products. He also acted as the ship's safety officer.
- 2003 BP Shipping – Operations Superintendent
- This was an eight month secondment to BP's oil trading floor where he was responsible for pre- and post-fixture voyage management. He also provided technical advice to charterers and monitored vessels' performance.
- 1998-2009 Sea Cadet Association – OOW / Sailing Master
- 1993-1997 London and Overseas Freighters – 3rd Officer / 2nd Officer
- 1994 South Coast Shipping – 2nd Officer
- 1989-1993 Mobil Shipping company - Deck Cadet / 3rd Officer

Particular Surveying and Consultancy Experience

He has prepared technical advice and expert reports for commercial litigation and criminal proceedings to do with the following issues:-

Damage to and/or loss involving:

- Oil, liquid chemical and LPG cargoes
- Roll-on/Roll-off cargoes
- Steel cargoes
- Grain, seeds and feedstuffs, both packaged and in bulk.
- Vessel structures and equipment

Investigation into and providing expert opinion on:

- Analysis of crew action in the event of and during fire incidents
- Cargo liquefaction
- Condition surveys
- Damage to harbour installations
- Draught Surveying
- ECDIS playback analysis
- Fire Control and Crew Support
- Groundings
- ISM Assessment of Crew Actions
- Hatch Cover Surveys
- Heavy weather navigation
- Personal Injury Investigation
- Piracy (including route selection and cargo condition issues)
- Pollution Control and Recovery
- Pre-loading condition of Cargo
- Safe port/Berth investigations
- Salvage Operations
- Speed and consumption performance disputes
- Stability Considerations
- Structural Damage to vessels
- Unsafe port claims
- VDR analysis of contact incidents and allisions
- Wreck removal operations including project management