

Invitation to
COMMERCIAL & TECHNICAL SEMINAR



METHANOL AS MARINE FUEL

1300 Hours | 8th November 2019

The St. Regis Singapore

Tanglin Rd, Singapore 247911

Who Shall Attend

Ship owners & operators, ship managers, bunker suppliers, ports & terminal operators, inland sea operators, offshore vessel operators & regulatory authorities.

Methanol as Marine Fuel

- Why Methanol?
- What are the technological and operational challenges posed by use of methanol as marine fuel?
- Methanol potential to address the Tier III NOx regulation compliance.
- Methanol potential to comply with IMO CO2 targets for 2030 and 2050.
- What is the availability of Methanol globally as marine fuel?
- Where does the IMO stand on drafting of regulations for use of Methanol as marine fuel?
- A price comparison with LNG, MGO/MDO, IFO and industrial methanol. What is the cost differential between high grade MEOH and industrial/Marine fuel grade?
- Conversion or newbuild?
How is lube choice affected by use of methanol?
- How are the engine builders' designs and plans affected by the cap?

Venue

The St. Regis Singapore

Address: 29 Tanglin Rd, Singapore 247911
Phone: +65 6506 6888

**IMPORTANT:
REGISTRATION IS A MUST
DUE TO LIMITED SEATING CAPACITY**

Kindly **REGISTER** at: seminar.seacommerce.co
Upon registration, **PLEASE DOWNLOAD ATTENDIFY APP AND ADD EVENT "METHANOL AS MARINE FUEL" TO GET ACCESS TO ALL EVENT FILES AND MEDIA.** Entrance to seminar is **FREE**. Seating is limited and registration is on first come first serve basis. Questions: info@seacommerce.co

Speakers



CHRIS CHATTERTON
COO, Methanol Institute Singapore



SALEEM ALAVI
President, Sea Commerce (America) Inc



TORE HAUGEN
Senior Project Manager Westfal-Larsen Management



DEEPAK DEVENDRAPPA
Director, Global Market Development Methanex HK



KJELD AABO
Director of New Technology MAN Energy Systems
To Be Confirmed



PATRIK MOSSBERG
CEO Marininvest Goteborg, Sweden



Chief Guest

PROF. FREDERICK JAMES FRANCIS
President, Singapore Nautical Institute



SOH MEI YAN
Business Manager Singapore & Malaysia, ABS, Singapore



DAVE MCCASKILL
VP Methanol & Derivatives Argus Consulting

Program

1300-1345	Registration for Seminar On Methanol as Marine Fuel	
1345-1350	Welcome by Panel Chair	TBA
1350-1400	Inauguration and Keynote Speech by The Chief Guest	FREDERICK FRANCIS
1400-1420	Alternate Marine Fuels: LNG and Methanol Comparison	SALEEM ALAVI
1420-1440	Why Methanol? Methanol Economics and Availability	DEEPAK DEVENDRAPPA
1440-1500	Current IMO Regulations for 2020's Sulphur Cap & IMO Initial Strategy on GHG Emissions By 2050. Status of The Interim Guidelines for Methyl/Ethyl Alcohol as Fuels.	CHRIS CHATTERTON
1500-1520	Shipowner View on Operating one of the First Methanol Powered Vessels	PATRIK MOSSBERG
1520-1540	Methanol: Market Recap, Trade Indexes, Derivatives	DAVE MCCASKILL
1540-1600	Q&A with the Panel	
16:00-1630	Coffee Break	
1630-1650	From Inception to Completion. Building Methanol Powered Vessels.	TORE HAUGEN
1650-1710	Methanol Engines: An OEM's Perspective	KJELD AABO
1710-1730	Methanol as Marine Fuels	SOH MEI YAN
1730-1750	Q&A with the Panel	
1750-1810	Closing Remarks by Panel Chair & Organizer along with Tokens to Speakers	
1810-2100	Cocktail Reception & Dinner	

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