



#OSEA2022

15 - 17 NOVEMBER 2022
MARINA BAY SANDS, SINGAPORE
www.osea-asia.com/ogmtech

**Manufacturing
Solutions For
Precision &
Predictive
Engineering**

**Secure your
space now**

Held alongside



Organiser





Ride the Wave of Demand for Advanced Manufacturing Solutions at OGmTech 2022

Over the years, the rapid rise of advanced manufacturing are accelerating the pace of change in the competitive energy sector. It has become more imperative than ever for oil & gas companies to embrace the latest advanced manufacturing solutions to improve capabilities and efficiency.

OGmTech 2022 is set to provide a strategic platform for global manufacturing technology and solution providers to showcase the latest precision and predictive engineering, exclusively for the needs of the energy sector.

Well-positioned as one of the leading manufacturing hubs in the region, Singapore is where key buyers look to when it comes to sourcing the most innovative and up-to-date solutions.



Singapore, with a strong foundation in Precision Engineering, is well-equipped to accommodate various major industries on its shores.



Singapore was identified as one of the 25 leaders in manufacturing today that are well-positioned for the future of production.



Attracted by the growing momentum of Industry 4.0 amidst Singapore-based industrial firms, many key global suppliers have established Advanced Manufacturing Centres of Excellence in Singapore.



Home to over 3,000 established Marine and Offshore Engineering (M&OE) firms, Singapore is a leading Oil & Gas (O&G) Equipment and Services hub in Asia.

Source: Singapore Economic Development Board and World Economic Forum.

OSEA 2022 & OGmTech 2022 Facts & Figures

**projected numbers*

80+

Global Speakers

**15,000
sqm**

Gross Exhibition
Space

500+

Exhibiting
Companies

8,000+

Attendees
From Over

60

Countries

10+

National
Pavillions

Held alongside OSEA

First launched in 1976, OSEA is the largest and most established energy industry event in Asia. Backed by strong support from the oil & gas community, OSEA has consistently attracted a high level of international participation. Underpinned by oil and gas and bringing new opportunities for organisations seeking to enter the offshore “green” energy market, the event will create a cutting-edge marketplace for knowledge and networking opportunities.

www.osea-asia.com

Who Should Exhibit?

If you provide the following manufacturing solutions for the energy industry, join us at OGmTech 2022!

- 3D Printing Systems
- Accessories and Ancillary Products
- Additive Maintenance and Manufacturing
- Advanced Manufacturing Systems
- Chemical Engineering Systems and Supplies
- Composites and Composite Processes / Machining
- Contract Manufacturing
- Control Systems and Instruments
- Coordinate Measurement Equipment
- Cutting Tools and Tooling Technology
- Electronics, Sensors and Diagnostics
- Industrial Coating / Refurbishment
- Intelligent Automation Systems / Robotics / System Integration
- IoT Software and Systems
- Marine Air Compressors / Air Dryers
- Marine and Offshore Engineering
- Manufacturing Processes (Heat treatment, Machining, Fabricating, Sintering, Forging etc)
- Material Handling and Storage Technology
- Paintwork and Surface Treatment
- Precision Engineering
- Piping and Steel Structure Design - Fabrication and Installation
- Materials - Graphite, Steel, Plastics
- Metalcutting Machine Tools
- Metalforming / Sheetmetal - Cutting Machine Tools
- Plastic Moulding Machines
- Sludge Removal / Waste Handling and Treatment
- Software and Design (CAD/CAM, CAE, Rapid Prototyping)
- Surface Finishing Technology, Thin - Film Processes
- Test and Measurement Devices and Systems
- Tools and Dies
- Welding, Cutting, Hardening, Heating
- Wire and Tube Working Machines and Technology
- Workholding / Setting Devices

Connect with Key Decision Makers

By exhibiting at OGmTech, you are showcasing your solutions to buyers from the following profiles:

- Approval, Testing and Inspection Services
- Construction, Distributor / Manufacturer's Representative
- Chemical Engineering Systems and Supplies
- Education and Training
- Engineering, Construction and Contracting Services
- Decision Makers / Engineers / Purchasers from:
 - Integrated / National Oil Companies
 - LNG / Petrochemical Plant
 - Marine Engineering
 - Oil Well Drilling
 - Pipeline Inspection and Maintenance
 - Pipeline Operation
 - Rig - and Ship - building / Maintenance / Repair
 - Rig and Ship Operator / Management
- Manufacturers of :
 - Lifting Equipment, Cranes and Winches
 - Linings, Seals and Gaskets
 - Pumps and Compressors
 - Valves and Actuators
 - Subsea Production and Well Equipment
 - Well Servicing Equipment
- Manufacturer's Representative / Vendor
- Marine Support
- Project Management, Consultancy
- Process Engineering
- Repair Services (including welding shops)
- Research and Development
- Trade Association
- Transportation, Storage and Handling

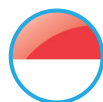
Past Attendees

- 3M Technologies (S)
- ABB
- Alsco
- Beacon Offshore
- BW Offshore
- Cameron, A Schlumberger Company
- Chevron Singapore
- DNVGL
- ExxonMobil Asia Pacific
- Gulf Oil Marine
- Japan Vietnam Petroleum
- JB Oilfield Services
- Kenwell Offshore
- Keppel Shipyard
- Kuwait Gulf Oil Company
- Nippon Steel and Sumikin Engineering
- Oil and Natural Gas Corporation
- (ONGC)
- Paocean Marine Offshore
- Petronas
- Ready Oilfield Safety and Services
- Rubicon Offshore International
- Schlumberger
- Sembcorp Marine
- Shell
- Siemens
- Sime Darby Singapore Refining Company
- ST Engineering
- Sumitomo Corporation
- Swire Pacific Offshore Operations
- TechnipFMC
- Trinity Offshore
- Tri - Zen International
- Uniweld Products (U.S.A.) and many more!

Top 5 Visiting Countries



Malaysia



Indonesia



China



Australia



Vietnam



Learn more about our attendees by visiting www.osea-asia.com/ogmtech



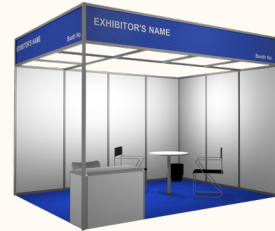
Secure your Choice Location

Space only



SGD 675 PER SQM

Standard Package



SGD 750 PER SQM

Premium Package: Centre / Corner / Island

Minimum area:
15 sqm (Centre and Corner)
36 sqm (Island)



SGD 770 PER SQM

BOOK TODAY

Get in touch

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For local Singapore companies looking to exhibit within the Singapore Pavilion with grant support via LEAD-IFM, please contact:

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