

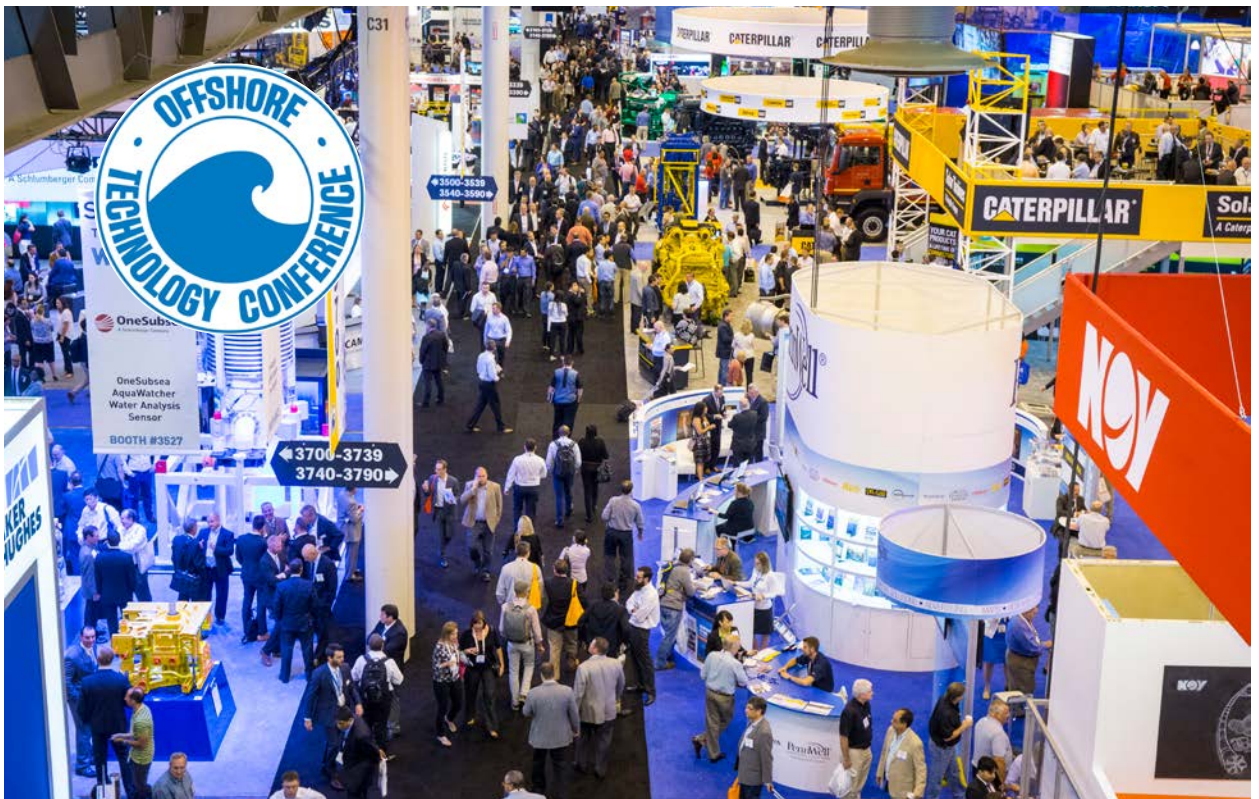
A Wealth of Information at Offshore Technology Conference

Technical sessions and training courses fill out the schedule for attendees.

A breadth of technical sessions and networking opportunities at the Offshore Technology Conference (OTC) will draw over 90,000 visitors from more than 130 countries. The conference will take place at NRG Park in Houston on May 1-4, setting the stage for professionals in oil, natural gas, offshore wind

energy, and other sectors to meet with OEMs and suppliers of offshore equipment, and learn how to grow their businesses responsibly.

OTC's technical program includes breakfasts, luncheons, panels, technical presentations, and poster-lounge sessions from engineers and scientists. Over the four days, attendees



The Offshore Technology Conference will be hosted at NRG Park in Houston. Known as the "Energy Capital of the World," the city is host to more than 5,000 energy firms.



Last year's d5 hosted Vivek Wadhwa, who led the discussion in renewable and alternate forms of energy to oil and gas.

can choose from more than 40 technical sessions. Small and medium enterprises (SMEs) in particular can benefit from hearing in-depth content on renewable energy, major offshore basins in Mexico and Brazil, current projects, geology and the ocean floor, big data, and lowering field development costs.

The conference will also cater to young professionals through its Next Wave seminar, which takes place from 8 a.m.

to 4:30 p.m. on the first day. Themed Building Tomorrow's Leaders in Oil and Gas: Strategies and Ideas to Excel in the Present Day Climate, the seminar will feature three keynote speakers in oil and gas, academia, and law. It will follow an interactive format that makes time for questions between sessions and roundtable discussions with industry leaders that can help attendees develop personal growth plans.

EXHIBITOR LIST

Exhibitor	Booth				
Accumulators Inc.	6012	Douce Hydro SAS France	3251	Hydraquip Inc.	615
Alfa Laval Inc.	3450	Dynex/Rivett Inc.	601	Hydratech Industries	4563
American Tube Products	4622	Eaton Corp.	539	Hydratron Ltd.	1739
Ametek	4707	Evonik Corp.	7153	Hydraulics International Inc.	2705
ARO Fluid Power	11121	Famic Technologies Inc.	4673	Hydro Leduc	3239
Ashcroft Inc.	3162	Flaretite	7125	IMI Precision Engineering	1439
Bal Seal Engineering Inc.	4207	Freudenberg Sealing Technologies	1605	Innovative Fluid Power	9134
Balluff Inc	3615	Fuchs Lubricants Co	9525	Innovative Hydraulics LLC	6801
Blacoh Fluid Control Inc.	6274	G.W. Lisk Co.	4178	Keller America Inc	5619
Bonfiglioli USA	11908	Gates Corp.	3575	Kocsis Technologies Inc.	5312
Bosch Rexroth Corp.	4029	GP:50	4001	Kracht	1418
Brennan Industries	5801	Hannay Reels Inc.	5212	L&M Radiator Inc.	3067
BVA Hydraulics	5522	Hansa-Flex	11707	The Lee Company	2109
Cejn North America	275	Haskel	4539	Liebherr-Components AG	3625
Controlled Fluids Inc.	6537	Hengli America	11219	Manuli Hydraulics	5912
Danfoss Power Solutions	615	HYDAC International Corp.	1779	MFP Seals (Div. Martin Fluid Power)	2678
Donaldson Co. Inc.	7200	Hydradyne LLC	3100	Midwest Hose & Specialty Inc.	5001
				Motion Industries	7021

MTS Systems Corp.,		PH Hydraulics & Engineeering Pte Ltd	650	Texas Hydraulics Inc	11013
Sensors Division	8856	Pneumatic and Hydraulic Co. LLC	4539	Trelleborg AB	1928
Motion Industries	7021	Rota Engineering Ltd	1339	TTP, an API Heat Transfer Co.	5078
Noshok Inc.	2669	Rotor Clip	10921	Wandfluh of America	615
NRP Jones	1409	SC Hydraulic Engineering		West Craft Mfg. Inc.	6346
Nudraulix Inc.	3967	Corp.	4268	WIKA Instrument LP	531
Oilgear	6913	Smalley	1608	Wilkes and McLean	5500
Ovako Sweden AB	1805	Spir Star Ltd.	2804	Winters Instruments	379
PacSeal Hydraulics Inc.	4171	Stauff Corp.	8653	Womack Machine Supply Co.	4314
Panolin	1354	Stucchi USA Inc.	4972		
Parker Hannifin Corp.	3639	SunSource	5824	Advertisers in this issue appear in bold.	

Visitors are invited to stay an extra day to attend The Next Big Thing d5 event at Rice University. Taking place from 7:30 a.m. to 4 p.m., there will be seven keynote presentations that incorporate 20-30 minute breaks for discussions surrounding current economies, forward-looking technologies, responsible energy sourcing, and other topics. Touting the theme “Impactful Innovation throughout the Economic Cycle,” attendees can also expect to learn how to manage big data, how to take advantage of current energy trends, and how to support and build their human resources.

OTC also offers training courses that will take place on Sat.,

April 29, two days before the show in the same location as the technical sessions. The courses are one day in length and cover topics ranging from Seismic Interpretation in Deep Water Basins to the Sustainability Imperative: Making the Case and Driving Change. The courses are led by OTC’s sponsoring organizations, which include the Society for Mining, Metallurgy, and Exploration; the Society of Exploration Geophysicists; American Society of Mechanical Engineers; and the American Institute of Chemical Engineers.

Register for the show and training courses at 2017.otcnet.org/Content/Register.