



FOWIND: One-Day Wind Industry Conclave

FACILITATING OFFSHORE WIND DEVELOPMENT IN GUJARAT AND TAMIL NADU

8th March 2018 [09:30-17:30 hours] The Claridges Hotel | New Delhi

AGENDA

09:00-9:30 Registration (Tea)

Inaugural Session				
Time	Content	Speaker		
9:30-09:35	Welcome	Alok Kumar, Country Head, DNV GL India		
09:35-09:45	FOWIND's successful journey (2014-2018) – A snapshot	Shruti Shukla , Director (Policy and Projects, Global Wind Energy Council		
09:45-10:00	Opening Remarks	Tania Friederichs, Counsellor - Head of Research & Innovation Sector at Delegation of the European Union to India		
10:00-10:15	Inaugural Address	Anand Kumar, Secretary, Ministry Of New and Renewable Energy		
10:15-10:20	Launch of the FOWIND Feasibility Rep	oorts for Gujarat and Tamil Nadu		
	Break [10:20-10	:30]		
Technic	al Session: Presenting FOWIND's Fin	dings for Gujarat and Tamil Nadu		
10:30-10:50	Presenting FOWIND's Infrastructure and Ports Assessment for Gujarat and Tamil Nadu	Chris Garett, Senior Engineer, DNV GL Energy, UK		
10:50-11:10	Presenting FOWIND's Offshore Wind Grid Integration Assessment for Gujarat and Tamil Nadu	Ruben Menezes, Senior Engineer, DNV GL Energy, UK		
11:10-11:30	Presenting FOWIND's Feasibility Assessments for Zones A in Gujarat and Tamil Nadu	Jack Giles, Senior Engineer, DNV GL Energy, UK		





11:	30-11:40	Learning from the geophysical assessments in the Gulf of Khambhat	Gabriel Zeitouni, Project Manager – Wind Energy, COWI (Lead for FOWPI, an on-going sister EU funded project on offshore wind in Gujarat)
11:4	40-11:50	Recommendations from the Offshore Wind Outlook for Gujarat and Tamil Nadu	Rohit Gadre, Consultant, DNV GL – Energy

Break [11:50-12:00]

Indian Wind	Industry's Role in Achieving the F	irst 5GWs of Offshore Wind Installations		
12:00-13:00	Panel 1: Opportunities for green growth and the role for offshore wind in India's renewable energy plans	Peter Brun – Session Moderator, Global Offshore Wind Segment Head, DNV GL Panelists: B.P. Yadav, Joint Secretary, Ministry of New and Renewable Energy Sumant Sinha, CEO – ReNew Power Amit Kansal, CMD – Senvion Rajendra Mistry, Chief Projects Officer, Gujarat Power Corporation Chintan Shah, Director (Technical), Indian Renewable Energy Development Agency		
LUNCH (13:00 – 13:45)				
13:50-14:50	Panel 2: Achieving 5GWs of offshore wind by 2032 in Gujarat and Tamil Nadu - Thought Leaders' Dialogue	, ·		





Role of Scientific and R&D Institutes in Promoting a Robust Offshore Industry in India					
14:50-15:05	India's first offshore wind assessment plans (WRA and geo- physical survey in Gujarat and Tamil Nadu): A Case Study	Dr. Rajesh Katyal, Deputy Director General & Group Head – WRA & Offshore - National Institute of Wind Energy			
15:05-16:05	Panel 3: Role of Scientific and Research Institutes In Enabling the Offshore Wind Sector	 Steve Sawyer- Session Moderator, Secretary General, Global Wind Energy Council Dr. K Balaraman (Director General, National Institute for Wind Energy) Prof. M.V. Ramana Murthy, Member-Expert Appraisal Committee (MoEF), National Institute for Ocean Technology Dr. Andreas Wagner, Managing Director, German Offshore Wind Energy Foundation Dr. Arno van Wingerde, Chief Scientist, Fraunhofer-IWES 			
	16:05-16:25 [Afternoon Tea]				
	Industry panel & open h	ouse discussion			
16:25-17:25	Panel 4: Facilitating wind industry's involvement towards addressing the key challenges and barriers for offshore wind development in India	 Session Chair: Balram Mehta, President (Wind), ReNew Power Hemkant Limaye (Senior Director, Sales & Marketing at APAC, ME & Africa at LM Wind Power) Bimlesh Shah (President, Offshore Wind, Suzlon) Kasper Yttesen, (Vice President, Offshore Strategy and Regional Development, Siemens-Gamesa) 			
17:25-17:30	Final Remarks	Shruti Shukla, Director (Policy and Projects, Global Wind Energy Council			
Networking event [17:30 to 19:30]					