

17th
edition



Praj Technology Theatre at SIAT 2021



Key Note Speakers

Wednesday, 29th Sep 2021 | 2:30 pm to 5:30 pm (IST)



Dr. Pramod Chaudhari

Message from Founder
Chairman, Praj Industries Ltd.



Mr. Shishir Joshipura
(CEO & MD)

Future of Mobility



Mr. Atul Mulay
(President, Bioenergy)

Welcome and
Context Setting



Mr. Ghanshyam Deshpande
(President, Center of Innovation
& Applied Technologies)

Importance of Biofuels



Dr. Pramod Kumbhar
(President & CTO,
Praj Matrix - The R&D Center)

Praj Matrix Virtual Tour



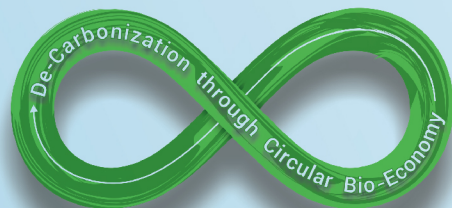
Dr. Ravindra Utgikar
(Vice President, Corporate
Marketing and Strategy)

Reimagining Transportation :
Biomobility™



Mr. Vasudeo Joshi
(Vice President, Advanced
Biofuels and Chemicals)

Drivers of Biofuels



www.praj.net | info@praj.net

#fuelingthechange



Department for
International Trade

Technology Theatre Programme Schedule

Theme: 'UK - India Collaboration Opportunities in Future Mobility'

[Symposium on International Automotive Technology](#) (SIAT 2021)

Thursday, 30th September 2021

Time	Event	Delegate
06:30 BST 11:00 IST	Opening Plenary	Overall Event Moderator Mr Niall Ahern – First Secretary, Space, Aerospace, Future Mobility, Manufacturing, Engineering & The Midlands Engine in India Welcome address - Ms Rhiannon Harries – Dy. Trade Commissioner, DIT Key Note on UK's auto sector - Mr Mike Hawes – CEO, SMMT COP 26 – Ms Libby Green, Diplomacy Lead and Head of Climate & Energy pillar DIT Investment – Ms Laura Demetris , Deputy Director, Investment & Marketing, South Asia (DIT) UK Export Finance – Mr Rahul Tabhane , Country Head, India

07:30 BST 12:00 IST	The UK Future Mobility Ecosystem	Mr Jay Nagley – Managing Director – Spyder Redspy Ltd.
08:00 BST 12:30 IST	Panel discussion - 1 on Hydrogen Fuel Cell Technology	Session Moderator UK Company - Mr Sean Crespín, Horiba Group Panellists - Mr Greg Harris, Intelligent Energy - Mr Matt Faulks, Viritech - Mr Thomas Ashton, Wave Industries - Mr Chandan Sawhney, Tata Motors
13:30 - Lunch Break		
09:30 BST 14:00 IST	Panel discussion - 2 on Battery EV's & Energy Storage Systems	Session Moderator - Mr David Hudson, e – propelled Panellists - Mr Samir Yajnik, Electra EV - Mr Wicher Kist, Saietta - Mr Sanjay Gupta, Faraday Battery - Mr Steve Nesbitt, The Manufacturing Technology Centre (MTC) - Mr Asher Bennet, Tevva Motors - Mr Gael Chouchelamane, Ricardo
10:30 BST 15:00 IST	Panel Discussion - 3 on Advanced Materials Technologies	Session Moderator Dr Faye Smith, NPH Materials FDI Specialist (DIT) Panellists - Dr Kevin Lindsey, Far Composites

		• Mr Chris Wiseman, TWI Global • Mr James Baker, Graphene @ Manchester • Mr Kamesh Gupta, Tata Steel • Mr Alan Banks, Ford
11:30 BST 16:00 IST	Showcase: Midlands Region	Welcome address by David Shepherd • Fireside chat – Westfield Autonomous Elevator Pitches • Lyra Electronics • Sprint Power • Dynex Semiconductor • Eatron Wash-up & Hand-over to Wales Gov.
12:15 BST 16:45 IST	Showcase: Wales	Mr Richard Shaddick, Welsh Government Innovation & Capabilities of Future Mobility companies & Key Sectors across Wales
12:45 BST 17:15 IST	Closing remarks	Mr Avnish Malhotra – Head British Trade Office, Pune & India Specialist – Future Mobility Sector

Introduction to IPR & Importance of IP

Dr. Niti Dewan

Patent & Trademark Attorney

Head of Patents & Business Development

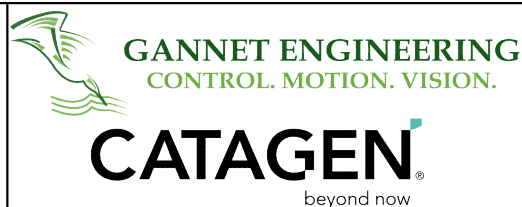
R. K. Dewan & Co.





GANNET AND CATAGEN

SIAT 2021 - Technology Theatre - 1st October 11:00 to 13:00 hrs IST



S.No	Activity	1st October	Duration (mins)	Speakers
1	Gannet introduction incl CATAGEN partnership announcement	11:00 to 11:03 hrs IST	3	
2	Fireside Chat Advanced Methods of Catalyst Ageing for Emissions Compliance - Madhusudhan Chellappa from Gannet moderating - Manjunath Peddakotla and Dr. Andrew Woods	11:03 to 11:13 hrs IST	10	 
3	Gannet Tech Talk Madhusudhan Chellappa Toward a paradigm shift in Automotive innovation in India - from legacy industry to University campus.	11:13 to 11:43 hrs IST	30	
4	QA and Marketing Videos with announcement for next talk	11:43 to 11:55 hrs IST	12	
5	Catagen introduction by Dr. Andrew Woods	11:55 to 12:00 hrs IST	5	
6	Catagen Tech talk Dr. Andrew Woods & Dr. Kurtis Irwin Testing and Aftertreatment Systems to meet Emissions Legislation: - OMEGA Reactor Technology - Motorcycle Industry Case Study – OBD II - Accelerated Aftertreatment Ageing - Aftertreatment Characterisation - CATAGEN Kinetic Model and Simulation	12:00 to 12:45 hrs IST	45	 
7	QA and Marketing Videos	12:45 to 13:00 hrs IST	15	