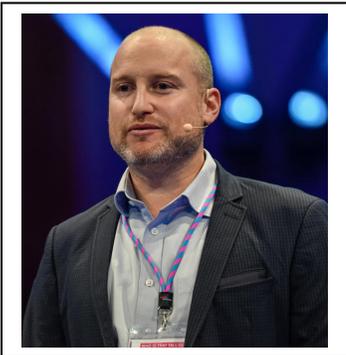


Oriol Pujoldevall

Head of Business Development, Energy Web Foundation

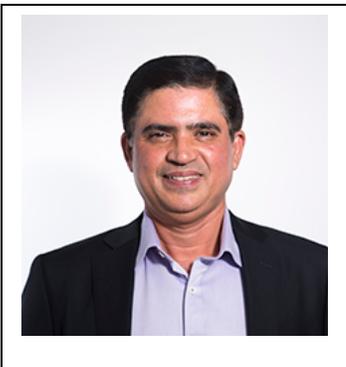
Oriol currently serves as Head of Business Development at the Energy Web Foundation. He is in charge of establishing strategic partnerships with energy stakeholders, and managing the growth of the EWF ecosystem



Lorien Gamaroff

Founder/CEO, Bankymoon

Lorien Gamaroff is the founder/CEO of Bankymoon, a blockchain and crypto currency consultancy and co-founder/CEO of Centbee, a crypto currency payments and remittance company. He also serves as a Bitcoin Association ambassador. As Africa's foremost blockchain expert, Lorien has been invited around the world to speak on digital/cryptocurrencies and decentralized/distributed ledgers and their benefits for emerging economies. He has addressed and advised the United Nations, IMF, World Bank, FBI and Commonwealth Secretariat, the South African Reserve Bank, the Reserve Bank of Zimbabwe, TEDx and a host of professionals in multiple industries and attorney generals throughout the world. He offers insight and guidance to universities, business executives and advises government on blockchain technologies and their implications. He pioneered blockchain payments for utility smart metering and was the co-founder of the Blockchain Academy which educates professionals on all aspects of blockchains from regulations to software development



Vinod Tiwari

Global Head of Business Development and Sales, Power Ledger

Based in Perth, Western Australia, Vinod leads Power Ledger's global Business Development and Sales teams. Vinod is leveraging his many years working within the energy sector with Perth Energy, Future Effect and Regen Power to connect with client stakeholders and formulate global partnerships and alliances across power and business domains, as well as across various third party providers in Australia and overseas markets to support the delivery of Power Ledger's blockchain offerings for energy trading, renewable energy certificates trading and renewable asset financing. Vinod has been a thought leader and has presented on Blockchain Energy Use Cases at various energy forums around the world, including UNESCO and the US Capitol Hill. Vinod over 25 years of experience in operations, developing strategic partnerships, new markets and providing leadership in senior sales and business development roles within the renewable energy and other engineering industries.



Reji Kumar Pillai
President – India Smart Grid Forum
Chairman – Global Smart Grid Federation

Reji is the President of India Smart Grid Forum (www.indiasmartgrid.org) since its inception in 2011 and is also the Chairman of Global Smart Grid Federation since November 2016. He is an internationally renowned expert with over three decades of experience in the electricity sector in diverse functions covering the entire value chain and across continents. He is spearheading a mission to leverage technology to transform the electric grid in India and light every home at affordable cost through sustainable developmental models. Reji played the pivotal role in formulation of the Smart Grid Vision and Roadmap for India (August 2013) and the launch of a National Smart Grid Mission (March 2015) by Government of India, issue of Model Smart Grid Regulations (June 2015) by Forum of Regulators; and issue of National Standards for Smart Meters (IS: 16444 -2015 and IS 15959 Part 2), Electric Vehicle Charging Infrastructure (IS: 17017-2018) by Bureau of Indian Standards; and Energy Storage Roadmap for India (2019). He is presently advocating for a “Right to Electricity Act” that will ensure lifeline supply of electricity to all citizens in the country. His current areas of research and work include: Energy Storage Systems, Integration of Distributed Renewable Energy Resources and Electric Vehicles on the Low Voltage Distribution Grid, Smart Grids as Anchor Infrastructure for Smart Cities, Development of Smart City Maturity Model and Electric Vehicle Maturity Model, Grid Interactive Buildings and Campuses, Blockchain for Utilities; Future of Transportation; Policies and Business Models for Electric Vehicle Rollouts and Charging Infrastructure; and Interconnection of Regional Grids in Asia – ASEAN, SAARC and GCC grids



Reena Suri
Executive Director, India Smart Grid Forum (ISGF)

Reena Suri, Executive Director with India Smart Grid Forum (ISGF) since 2013, brings over 19 years of experience in the Energy Sector. She is responsible for the research projects, advisory services, business development, training and capacity building programs, customer outreach activities, members relations and finances of ISGF. Reena has contributed to the various advisory services, whitepapers and research reports of ISGF such as: Implementation Plan for Electrification of Public Transportation in Kolkata City; Smart Grid Handbook for Regulators and other Stakeholder; Blockchain for Electric Utilities; Energy Storage Roadmap for India; Smart Grid Roadmap for Bangalore Electricity Supply Company Ltd; Development of Roadmap for Implementation of Smart Grid – Concepts, Practices and Technologies in SAARC Region; Study on Infrastructure and Enabling Environment for Road Electric Transport in SAARC Member States; and World Bank EV Project: EV Ecosystem Support for Kolkata