



Mr S Chandrasekhar
Managing Director
Bhoruka Power Corporation Limited

Chandra is Managing Director of Boruka Power Corporation Limited, a leading Renewable Energy Developer in India. An Electrical Engineer and Alumnus of London Business School, he has been associated with the Power Sector in India for over 30 years and has worked in several reputed Companies both Public & Private Sector. He has hands on experience starting as a First Level Executive in Power Projects, to leading a green field company for development of Green Energy, as its CEO for the last Fifteen years.

Chandra was a short term consultant to World Bank, Member of Reuters Insight Community of Experts (Renewable Energy) and has made several presentations in National & International Fora on the subjects of Renewable Energy, Electricity Act, Carbon Trading, Regulatory Issues, Financing Renewables etc.,

Chandra is the Past Chairman of Confederation of Indian Industry (CII) – Karnataka. He was past President of Bangalore Chamber of Industry & Commerce. He is Member of the Advisory Committee of State Electricity Regulatory Commission. Board Member of State Vocational & Skill Development Corporation and Former Board Member of the State Renewable Development Agency.

Chandra is the Chairman of National Accreditation Board for Education & Training (NABET). He is Chairman, Green Power Market Development Group, Karnataka.



Mr Kishore Jayaraman
President
Rolls - Royce South Asia

Kishore Jayaraman is the President for Rolls Royce India and South Asia. Based in New Delhi, Kishore leads all operations and activities of Rolls-Royce in India and South Asia and pursues expanded opportunities for all Rolls-Royce businesses across the region.

Kishore came into Rolls-Royce after a long and distinguished 23 year career with GE, most recently as CEO, of GE Energy, India region. Kishore has rich multi-faceted experience in Technology, Project Management, Commercial Operations and Business Leadership. Kishore has spent extensive time in global management responsibilities and during the course has relocated for extensive durations globally.

Born in Chennai, India, Kishore graduated with a Bachelor's and a Master's degree in Mechanical Engineering and is an MBA graduate from the University of Georgia in Athens, USA.

Kishore is an active member of several boards and committees across the Aerospace and Energy sectors in the South Asia region.



Dr Mark M Little
Senior Vice President and Chief Technology Officer
GE Global Research

Mark M. Little was named Senior Vice President and Chief Technology Officer in October 2005. Mark is responsible for leading one of the world's largest and most diversified industrial research and technology organizations.

He leads GE Global Research, where 2,500 people from virtually every major scientific and engineering discipline focus on the company's long-range technology needs. The organization has research facilities in the United States, India, China, Germany and Brazil working in collaboration with GE businesses around the world.

Prior to becoming CTO, Little was Vice President of GE Energy's power generation segment headquartered in Schenectady, New York. GE Energy is a world leading supplier of power generation equipment including gas, steam, wind and hydro turbine- generators, turnkey power plant services, gasification technologies and IGCC (integrated gasification combined cycle).

Mark joined GE in 1978, starting out in the Company's Turbine Business. After holding several management positions in engineering, he was named Product General Manager for generators in 1989. In 1991, he became General Manager – Business Development for GE Energy, responsible for strategic planning and joint venture development. In 1992, he was appointed Product General Manager for gas turbines and in 1994 was named Vice President, Power Generation Engineering. In 1997, Mark became Vice President GE Power Generation, responsible for the turbine, generator, and power plants business. In 2004, the hydro and wind turbine businesses were added to his portfolio.

Mark holds BS and MS degrees in mechanical engineering from Tufts and Northeastern universities, respectively, and in 1982 earned a Ph.D. in mechanical engineering at Rensselaer Polytechnic Institute. In 2009, Mark was made a Fellow of the American Society of Mechanical Engineers.



Mr Subir Pal
Country Marketing Head
ABB Limited, India

Quick fact sheet

Professional Experience

- 2012 – Present: Country Marketing Head, ABB Limited, India
- 2005 – 2011: CEO, Channel Mentor IT Solutions Private Limited
- 2000 – 2004: eBusiness Head and Channel Manager, ABB Limited
- 1992 – 1999: Automation Sales Head, Eastern Region, ABB Limited
- 1980 – 1991: Team Lead, Front End Sales, Industry Segment, ASEA and ABBLimited.
- 1978 – 1980: Project engineer, Thyristor Drives, Debikay Electronics

Education

Bachelor's degree in Electrical Engineering, IIT Kharagpur

Profile

Subir is the Country Marketing Head, ABB Limited, India. He is also a member of the Corporate Management Committee.

Prior to joining ABB, Subir had over 7 years of experience in managing a software product company, Channel Mentor as the founder CEO. He was directly involved with product development and sales and marketing in Channel Mentor.

Prior to this, Subir headed the Channel Management and eBusiness initiatives for ABB in India till 2004. ABB's channel partner network was vastly expanded and streamlined through automated processes in his tenure.

Subir also led the automation projects sales in ABB Eastern Region, where some of the largest automation and electrics projects for the steel industry were executed by the company during the 1990s.

As part of the management trainee team in ASEA, Subir completed 10-month training in the company's facility in Vasteras, Sweden in 1984.



Mr Sunil Kumar
Associate Director
PwC India

Sunil Kumar has extensive experience of advising Clients on Renewable Business Plans, Financing Renewable Projects, PPA and Commercial arrangements, REC Markets, Commercial and Regulatory Diligence, Merchant Sales strategy, Tolling Contracts, Regulatory advocacy, Price Controls, Tariff Review, Wholesale Market Rules, Retail Competition, Open Access terms, Unbundling of Tariffs, Directing Government Subsidy, System Planning, Benchmarking of costs and performance, Tariff design including cross-subsidies etc.

Sunil Kumar led the assignments related to fund raising from Multi lateral Institutions , commercial and regulatory due diligence reviewing PPA termination clauses, exploring third-party sale options, market competitiveness of IPP tariffs vis-à-vis regulatory tariffs, trading prices etc.

He has working experience with clients such as ADB, DFID, Ministry of Power Kambarata Hydro power, Greenko Energies Private Limited, Forum of India Regulators, World bank, State regulatory commissions etc.

He has more than 15 years of experience and Masters in International Finance and Economics, ENPC Paris



Mr Manu Karan
Head – Distributed Generation (India)
SunEdison

Manu Karan has been with SunEdison since 2011 and is currently heading the Distributed Generation business segment for SunEdison in India. He is responsible for building SunEdison's solar energy business in the DG space in the region. Having started his role as Business Development Manager of small systems in Southeast Asia, Manu played an instrumental role in standardising operating procedures and processes for DG in India, and expanding SunEdison's solar business into Malaysia.

Prior to SunEdison, Manu worked with Cypress Semiconductor as Sr. Associate Marketing Manager where he was responsible for the marketing of USB products in Asia. Manu brings with him extensive knowledge and experience in the semiconductor business, owing to the years he spent doing semiconductor R&D in Colorado, where he worked as a Sr. Engineer in hardware-firmware integration for Seagate Technology.

Manu holds a Masters of Business Administration degree from The Indian School of Business and a Masters of Science degree from North Carolina State University at Raleigh. He is also the captain of Chennai's Ultimate Frisbee team that competes with other cities during state/national tournaments.



Mr Natarajan Mani
General Manager, Project Engineering
Tata Power Solar

Natarajan is responsible for managing the Company's project engineering which comprises of large scale utility projects and Industrial roof top solution.

Prior to joining Tata Power Solar (TPS), Natarajan worked with GE, leading the new product development in switchgear and controlgear. At GE, he invigorated the product development process, leading to the successful launch of a slew of new products globally.

Natarajan has worked with leading electrical companies for over 20 years in engineering sector. He is a certified Black belt in DFSS (Design for Six Sigma) and holds 10 patents in the switchgear and controlgear field. He is passionate about new product and solution development, strategic sourcing, team building and mentoring.

Natarajan holds a Bachelor of Engineering degree in Electrical and Electronics from College of Engineering, Anna University, Chennai.



Ms Meera Sudhakar

Research Scientist

Center for Study of Science, Technology & Policy (CSTEP)

Meera is a Research Scientist at CSTEP and works Energy and Electricity policy issues . She works at the intersection of technology and policy aspects of renewable energy in general and wind technology in particular. She has worked on technical and economic wind potential assessments, renewable grid interconnection issues and regulatory aspects of renewables interconnection to the grid. She holds a B.Tech in Electrical and Electronics engineering from NIT Calicut and Masters in Technology and Policy Management from London School of Economics.



Mr Balakrishnan G Iyer
Chief Development Officer, Bharat Light and Power &
Director, BLP Solar

Balakrishnan G Iyer (Balki) currently works as Chief Development Officer of Bharat Light and Power and Director of BLP Solar, responsible for driving growth of Wind & Solar Power Projects in India. In this role, Balki has the responsibility for developing new business and partnerships in Renewable Energy Generation & Smart Grid arena.

Prior to this, Balki led Business Development for GE's Global Research Center, based in Niskayuna, NY, with responsibility for driving new technology development in the Renewable Energy portfolio (namely Wind, Solar) & Smart Grid.

Balki has worked in several GE businesses as well as external companies with increasing responsibilities in the areas of Services, Operations, Quality and Risk Management in various parts of the United States, Europe & Asia. Recently, he worked in GE Capital as Senior Vice President, Business Development, where he had responsibility for developing and driving new growth opportunities by identifying new markets and product solutions for Working Capital Solutions. He is Six Sigma Black Belt certified and is a graduate of the GE Operations Management Leadership Program.

Balki attended the Birla Institute of Technology and Science for Joint Undergraduate and Masters Degrees in Mechanical Engineering & Science; holds a Master of Science in Systems Science & Industrial Engineering from Binghamton University, NY, and a Master of Business Administration from New York University (NYU). Balki is a member of the board of BLP Solar and Indus Pharmaceutical Services and is a member of Dean's Strategic Committee, Binghamton University. Balki also sat on the Executive Board for GE's Asia Pacific American Forum, a diversity group focussed on Asian leadership talent within GE.

Balki is based in Bangalore and lives with his wife and daughter.



Mr Rajat Sud
Atria Group

Rajat Sud has wide-ranging experience of over twenty years in the energy sector and as a trusted advisor to governments and utilities. He has extensive experience in acquiring businesses, ramping up professional services practices, managing businesses and delivering large projects. He has several notable accomplishments, including the reforms of the Indian power sector, where he played a lead role in the unbundling of large state-owned utilities. He has also advised Asian utilities on performance benchmarking and improvement.

He has led the South Indian Industrial, Consumer and Health Care Practice and of Korn/Ferry International (KFI). KFI is the largest executive search firm in the world and is focussed on hiring Executive Leaders for large organizations.

He was head of the energy business for Siemens IT Solutions prior to this. At Siemens, he had P&L responsibility and led the ramp-up of the business and established a portfolio of smart energy solutions.

As associate director with PricewaterhouseCoopers (PwC), Rajat Sud advised government sector clients on reforms and restructuring. He led the foray of PwC in advising foreign and private sector clients for public-private partnerships and strategy engagements.

Earlier, as Business Development Manager with National Power, he built a portfolio of power development projects which he led to financial closure. During this time, he acquired the leading energy company of Czech Republic Electarny Optavice which remains National Power's most profitable investment. National Power was at that time the world's largest IPP developer-created out of the Electricity Reforms in 1989. National Power has since been split into International Power and nPower. Mr. Sud started his career with NTPC where he gained expertise in power plant commissioning and operations.

Mr. Sud holds a post-graduate diploma in management from the Indian Institute of Management, Ahmedabad (IIM-A), and a bachelor's degree of engineering in electronics and telecommunications engineering from SGS Institute of Technology and Science (SGSITS) Indore in India. Currently he leads the Power Business of Atria Group.



Mr Prabhat Kumar Mishra
Head-Off Take & Regulatory Affairs
ReNew Power Ventures Pvt Ltd

I have a work experience of over 13 years in power sector and am currently working with ReNew Power Ventures Pvt Ltd. as **Head-Offtake and Regulatory Affairs** and responsible for arranging for power sale with utilities and industries for the power generated from the renewable generating sources set up by the company in various states. I am also responsible for managing the regulatory affairs of the company. Previous to this assignment I have worked as **GM-Power Sales and Regulatory Affairs with Green Infra Limited** and **GM-Business Development with Reliance Energy Trading Limited**. At Reliance I was heading the business development of power trading arm of Reliance-ADA Group. Prior to this I have worked in different capacities for **over 8 years with NTPC Ltd** in the areas of commissioning and operation of large scale coal and gas based power plants.

By qualification, I am an Electrical Engineer. I have also done MBA in General Management from XLRI, Jamshedpur. You may refer my linked in profile also.



Mr C R Srinivas
Head - Projects
Mytrah Energy (India) Ltd

C R Srinivas has over 16 years of experience in the Wind Industry. He has expertise ranging from securing the best wind potential sites across India to creating long term Business plans for the Organization. He also has excellent acumen in coordinating with state regulatory commissions to evolving attractive models of selling wind power.

As Power Research and System Studies (PRSS) Head he was responsible for designing techno-commercially viable solutions for evacuation of wind power across the country for Enercon. Prior to this, he was associated with Enercon for 14 years overseeing Business Development and Project Execution for Karnataka.

He has a Bachelor's degree in Electrical & Electronics Engineering.



Mr Anjan Ghosh
GM - Sales & Marketing
Tata Power Solar

Anjan Ghosh has been actively involved with the energy sector - generation, distribution and application areas for more than two decades. He has a wide experience across functions in planning, operations, strategy, business development, sales and marketing of related businesses - for products, projects, solutions and services.

He has earlier worked in key positions with major Corporates – Crompton Greaves, Voltas, MurugappaGroup and for MNCs like FG Wilson of the Caterpillar group.

He has now been with Tata Power Solar for the last 7 years. He was earlier heading the Sales and Marketing activities in erstwhile Tata BP Solar. He now leads the growing large projects business for the company.

Anjan Ghosh is an Electrical Engineer from Indian Institute of Technology, Kharagpur with additional business management qualification and over 25 years of industry experience.



Mr Pankaj Pandey , IAS
Managing Director
BESCOM

Name: Pankaj Pandey

Date of Birth: 30th July 1976

Place of Birth: Allahabad , U.P.

Email i.d.: pankajkpandey@yahoo.com

Father's Name: Mr. D.M. Pandey

Mother's Name : Mrs. Vijaya Pandey

Academic Qualifications:

1. Schooling from D.P.S. Ghaziabad , U.P.
2. B.Tech.(Hons.) from IIT – Roorkee in 1998 in Mechanical Engg. Got Thomsonian Gold Medal for the best project .
3. Job offers from TISCO, Hero Honda Motors, BEL, Haldia Petrochemical Ltd, NTPC.

Work Experience:

1. Indian Engg Services – 2000 1 st rank
2. IAS 2000 24 th rank. Got Karnataka cadre.
3. Worked as probationer in Karwar district.
4. Worked as AC – Puttur subdivision from 2002- 2004.
5. Worked as Commissioner for Mysore Urban Development Authority from 2004-2005.
6. Worked as CEO ZP and DC Gulbarga from 2005-2008.
7. Worked as DC Shimoga from 2008-2010.
8. Worked as M.D. , HESCOM from 2010-2012.
9. Worked as Commissioner for Employment & Training from 2012-2013.

Hobbies: Cricket, Squash, Trekking & listening to music.

Family: Married to Anuja , who is gold medalist in Philosophy from Delhi University. Blessed with a son Vedansh and daughter Veruschka.



Mr P Rajenthiran
Head – Services
Gamesa India

Mr. P Rajenthiran is a seasoned professional with over 20 years of experience in After Sales & Service Operations and Team Management. He has managed Service Support across countries in leading companies in the Power Sector. His core competencies are Service Operations , Business Development , Customer Service, People Management and Planning & Administration.

Mr. Rajenthiran has been instrumental in driving Customer Centricity in Service business while consistently delivering revenue growth & customer satisfaction. He also believes in constantly improving the level of service by adopting new technology and industry best practices.

In his earlier assignments he has managed the After-Sales Services activities and streamlined the after- sales operations. Currently, He heads the Services (O&M) Department of Gamesa India. He is responsible for Operation & Maintenance of Gamesa's Indian Fleet, Service Purchase & Logistics activities, Customer Relations and Service Technical Office.



Mr Amit Mehta
Director, Business Development - India
First Solar

Amit Mehta, is the Director, Business Development for First Solar in India. He is responsible for business development efforts for equipment/module sales and energy sales across the utility scale and energy access /distributed generation market segments.

Amit has 16+ years of industry experience in India, and joins First Solar from Reliance Power Limited, where he was heading the Solar PV Division. He was responsible for leading the development of the 40 MW Solar PV plant in Rajasthan commissioned in March 2012. This was one of the largest Solar PV project at that time, and only one operating under Inter-state Long Term Open Access. Amit was also responsible for leading teams on corporate strategy and corporate development assignments.

Amit's expanse of experience also includes project management, and marketing of power plants, software projects and industrial automation products.

He has a bachelor's degree in electronics engineering from Mumbai University, and a post-graduate degree in management from IIM-Ahmedabad.



Mr Debashish Majumdar
Chairman & Managing Director
Indian Renewable Energy Development Agency Limited (IREDA)

Present Position: Chairman & Managing Director

Indian Renewable Energy Development Agency Limited (IREDA)
(A Government of India Enterprise under Ministry of New and Renewable Energy).

Due for Superannuation: February, 2014.

Experience: Total 37 years, of which more than 34 years in various field of Renewable Energy.

Presently, Mr Debashish Majumdar is heading IREDA which is a pioneering developmental financial institution dedicated for financing of renewable energy and energy efficiency projects. Mr Majumdar has spent a major part of his working life in various sectors of renewable energy and energy efficiency covering the entire value chain from manufacturing to project development, implementation and financing. At IREDA, Mr Majumdar has provided the necessary leadership on all issues related to financial, technical, legal and human resources development aspects of the organization including raising of financial resources from several multilateral and bilateral agencies. During his leadership, IREDA has grown from strength to strength and is on an exponential growth trajectory.

Mr Majumdar has experience of working in both Public and Private Sectors. He started his career with Bharat Heavy Electricals Ltd, the largest engineering and manufacturing enterprise in India in the energy & infrastructure sectors. Prior to joining IREDA, he has also worked with M/s Renewable Energy Systems Ltd. Hyderabad.

Mr Majumdar is on the management board of several organizations of national importance and also official member of various high level committees set up by the Government of India in the field of Renewable Energy & Energy Efficiency.

Mr Majumdar's academic credentials include a bachelors' degree in Electrical Engineering from Indian Institute of Technology, Delhi (1976 Batch). Mr Majumdar is widely traveled and has in credit several articles in national and international publications.

Contact Information: C-1/1085 VasantKunj, New Delhi – 110 070 (India)

Tel: + 91 11 26124003 Email: debu54@gmail.com



Mr Vineet Agarwal
Head Financial Advisory Services
L&T Infrastructure Finance Company Limited

Vineet Agarwal currently heads Financial Advisory Services at L&T Infrastructure Finance Company Limited at Mumbai. He has raised funding for several renewable energy projects in the recent past

He has over 20 years of experience in debt and equity capital markets in India and has worked with GE Capital, Kotak Mahindra Bank and IL&FS in various capacities in areas of Loan Syndication and Capital Markets

He has a Bachelor's degree in Mathematics from Delhi University and a Post Graduate Diploma in Management from IIM Bangalore.



Mr G Narayanan
Partner - Infrastructure
IDFC Alternatives Ltd

Mr. Narayanan, aged 39, has more than 15 years of experience across equity investments, project finance and corporate banking principally in the energy and transportation sectors. Mr Narayanan has spent more than 11 years with the IDFC group and is currently a senior member of the investment team in the infrastructure fund within IDFC Alternatives. In his current role he has been involved in more than Rs 1400 cr of investments.

In his previous role he was a Director with IDFC Investment Advisors Limited where he was responsible for fund raising and investments in public and private markets in infrastructure sector.

Prior to joining IDFC Investment Advisors, Mr. Narayanan was a Principal with IDFC where he spent six years. At IDFC he was part of the Project Finance team and has been involved in a number of transactions within the Energy and Transportation Sector. Mr. Narayanan has also worked with Standard Chartered Bank and with Marico Industries.

Mr. Narayanan holds a Degree in Production Engineering from the Regional Engineering College, Trichy and a Masters in Business Administration degree from the T.A. Pai Management Institute, Manipal.



Mr Srinivasa Raghavan R
General Manager – Mid Corporation
SBI

Joined the Bank as a Probationer Officer in 1980 in Bhopal circle of the Bank.

Handled large & Medium industry credit knits various facets for more than 2 decades.

The experience spread across various assignments like Relationship Manager in Corporate Accounts Group, handles Large industrial advances to big corporates, Dy General Manager of Mid Corporate Branch with an exposure of 8000 crs., etc.at various places like Chennai, Hyderabad, Mumbai, etc

Now General Manager - Mid Corporate in Bangalore with a portfolio of 17000 crs since Feb 2013."



Dr Gopichand Katragadda
Chairman and Managing Director
GE India Technology Centre

Gopi Katragadda leads GE's India Technology team of 5300 engineers and scientists. He is also the Chairman, Board of Directors for GE-BEL. Prior to his current role, Gopi held various leadership roles within GE including General Manager for India Energy Engineering and General Manager for GE Global Research, Bangalore.

Before joining GE, Gopi worked with Karta Technologies, San Antonio, Texas, as Vice President of Research and Development and also Adjunct Professor at the University of Texas and on the board of directors for Texas Public Radio.

Gopi is a certified Six Sigma Master Black Belt. He is a member of CII Karnataka Innovation Task Force, CII India Innovation Council and the Industry Advisory board of King Abdullah University of Science and Technology. Gopi has authored a book on innovation (published by Wiley), over 30 publications and five patents.

Gopi holds MS and PhD degrees in Electrical Engineering from the Iowa State University.



Mr Sujoy Ghosh
Country Head- India
First Solar

Sujoy Ghosh is the Country Head for First Solar in India. He is responsible for developing and executing First Solar's business strategy in India.

Sujoy has 20+ years of industry experience in India, and joins First Solar from GE, where he was the Regional General Manager for GE Energy's Power and Water business. In his 9 years with GE, he has worked in a diverse range of businesses from T&D (SCADA, network management and sub-station automation) to Thermal Power Generation (Gas and Steam Turbine and gasification) to Renewables (Wind). For the last 5 years, he led GE's Thermal Products and Renewable Sales in India/Sri Lanka and Bangladesh.

Prior to joining GE, Sujoy worked for 13 years in Tata Honeywell in sales/market development handling technology platforms from distributed control systems, safety systems and advanced control and optimization packages, across business verticals in the manufacturing, utility and oil & gas verticals.



Mr Shrikrishna Upadhyay

Senior Director – Technology Center & Country Lead - India

LM Wind Power Technologies (India) Pvt Ltd

Shrikrishna holds a degree in Mechanical Engineering from Visvesvaraya National Institute of Technology, Nagpur and a master degree in Aerospace from ENAC University Toulouse France.

Being with LM Wind Power since July 2007 as Head R&D, he rose to Senior Director - Technology Centre & Country Lead - India in November 2012. As a Senior Director & Country Lead at LM, Shrikrishna Upadhyay is managing business which includes multiple areas like R&D, Advance Manufacturing, Quality, Service, IT, Software Development, Supply Chain Management & Outsourcing, Market Intelligence, General Administration, HRD and Finance. Through his dedicated endeavours, he achieved consistent success in maximizing corporate performance.

His earlier assignments include Engineering Manager-Aerospace at Eaton India Engineering Centre, Pune and Manager (Design & Development) at Hindustan Aeronautics Ltd. (HAL), Lucknow.

At Eaton, his major contribution includes design, development, manufacture and testing of prototypes of hydraulic accessories for aerospace for the key accounts like Airbus, Boeing and Embrar. Through this Eaton was able to compete in the market leading from the front on the hydraulics' cutting edge technology.

Joined HAL as a Management Trainee and had been associated for 10 years with it. During his tenure with HAL, he worked on Design, Manufacturing, Quality, and Assembly & Testing of Aircraft Accessories. During this assignment, his significant contribution was in design and development of hydraulic accessories for Light Combat Aircraft (LCA), Advance Light Helicopter (ALH) and Agni & Prithvi missiles.

He has also worked for ATR & Air Bus for nearly 3 years at France, after his master degree.

Shrikrishna is 39 years old and married to Sushma and having a 9 years old son. Shrikrishna likes networking, reading and sporting.



Mr Murali Arikara
Managing Director
Intelligent Energy India

Murali is the Managing Director of Intelligent Energy India, where he is facilitating the introduction of Intelligent Energy's fuel cell based clean power systems technology into India.

Murali has over 15 years experience that includes corporate strategy, technology management, business development, marketing and power systems engineering. He has been an integral team member of technology start-ups related to fuel cell technology and portable power systems. Prior to Intelligent Energy, Murali co-founded Jadoo Power Systems Inc. and served as its CTO & Executive Vice President and member of the Board of Directors.

Murali holds a MS degree in Electrical Engineering from Texas A&M University and a BE degree in Electrical Power Systems from Osmania University (India).



Mr M Rajagopalan

Market Development Director, Middle East, Asia and Australia

Wartsila India Ltd

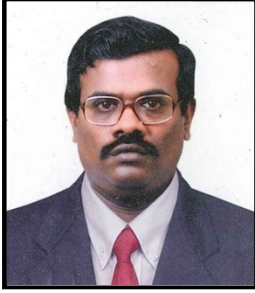
M Rajagopalan (Raj) graduated with a degree in Chemical Engineering from the University of Madras in 1980.

He spent 18 years with Ingersoll-Rand, mainly in the Air & Gas Compressor business, interacting closely with process industries and consultants.

He joined Wartsila India Ltd in 1998 and has been involved in various captive-power projects and development of IPPs based on liquid fuel and natural gas. He has been active in several fora, including CII, promoting the cause of decentralised generation and the need for 24 x 7 power supply for all in the country.

Raj is now the **Market Development Director, Middle East, Asia and Australia,**

He is based in Chennai.



Mr Vairamuthu M
General Manager - Utilities, Safety & Environment
Toyota Kirloskar Auto Parts Pvt Limited

Current Assignment: Heading Utilities, Safety & Environment functions at Toyota Kirloskar Auto Parts Pvt Limited as **General Manager**

Education:

- BE -Graduate in Production Engineering

Professional Qualifications:

- BEE Certified Energy Manager
- Leader Auditor ISO14001

Work Experience:

- Over 30 years of total experience in Machines maintenance, utilities Operation & maintenance and New facilities planning and execution.
- Worked at
- GKW Ltd Bangalore for 6 years
- Usha Telehoist Ltd Kolar for 3 years
- Axles India Ltd for 7 years
- Working at Toyota Kirloskar Auto Parts since 1998.



Mr Deepak Mahurkar
Director, Oil & Gas Leader
PwC India

Deepak has over 23 years of professional experience. During my past employments He has had diverse consulting, market entry strategy, technical, marketing, commercial and sales experience in the oil & gas, distributed utility generation and marine industry. He has to his credit sale and execution of capital projects in the power industry.

Deepak joined PwC in 2003. Prior to PwC, he worked in various capacities in Pimac Engineers (Siemens UK Collaborator), Transcontinental Energy Inc, Thermax and Western Paques. He has also served in the Indian Navy for over 7 years as an Engineering Officer.

Deepak assisted power equipment manufacturers, multiple EPC clients, industry associations in the oil & gas sector. He undertook multiple projects in pipelines, refineries, fertilizers and petrochemical sectors.

Deepak is a Mechanical Engineer from Marathwada University and has done a Marine Engineering specialization course from CMET. He is a diploma in financial management from Narsee Monjee Institute of Management Studies and is currently undertaking his doctoral research from TERI.



Mr R K Garg
Director (Finance)
Petronet LNG Limited

Mr. R.K. Garg working with Petronet LNG Limited as Director (Finance). He possesses rich experience of over 4 decades in the areas of Finance, Commercial, Legal, Compliance etc. He is a Post Graduate in Commerce and a member of the Institute of Chartered Accountants of India and Institute of Company Secretaries of India.

He joined Petronet LNG Limited in its initial formative years in 2001 as Vice President (Finance) & Company Secretary and has been a part of the key senior management team involved in all its strategic decisions for sourcing of LNG, sales agreements, construction and financing of LNG terminals.

He has presented several papers and spoken in various national and international conferences on Project Financing for LNG Chain, Risk Analysis and Mitigation for Regasification Terminals, Global LNG Pricing Trends etc.



Mr Sugata Sircar
Managing Director
Gujarat Gas Company Ltd

Currently Managing Director, Gujarat Gas, deputed from BG Group, UK.

A Chartered Accountant by qualification, he has more than 23 years of experience in several industries including gas distribution, manufacturing of chemicals, textiles, food products and rubber products. He has led the formulation and execution of strategy and implementation of change in business model in several businesses. He is experienced in various areas of business and finance, like risk management, performance management, financial controls, investment appraisal, etc.

He had worked as CFO and Finance Director for about 10 years in two companies before taking over as Managing Director.

He has been an active member of the CII and is currently Chairman for the Core Group on Policy Advocacy and Economic Affairs, Gujarat, member of the Western Regional Council and member of the National Committee on Hydrocarbons.



Mr Jaishankar Srikantan
Managing Director
Aroha Energy Consulting Pvt Ltd

A highly versatile Energy Professional with over 25 years of experience, having deep insight in Indian energy sector dynamics, regulations and domain knowledge on fuel applications.

Has demonstrated exceptional ability to drive sustainable & profitable growth in downstream energy business.

Adept at reading complexities in macro & micro price movements of Oil & Gas sector with an understanding of renewables in the Indian Energy Mix.

He identifies himself as a bridge between Oil & Gas Companies and Consumers.

PROFESSIONAL EXPERIENCE

Aroha Energy Consulting Pvt Ltd

Managing Director, 12/2011 - Present

Aroha Energy Consulting specializes in comprehensive and eco-friendly energy solutions with focus on sustainability & energy costs.

TOTAL OIL INDIA PVT LTD – LPG Division

Vice-President – Marketing & Commercial

2/1999 - 11/2011

INDIAN OIL CORPORATION

Various Positions

2/1988 – 1/1999

GHARDA CHEMICALS

Plant In charge

6/1987 – 1/1988

EDUCATION & CREDENTIALS

Bachelor of Technology, Chemical Engineering (B.Tech) - LIT, Nagpur – 1987

Certified Energy Auditor, B.E.E (Govt. of India) –2012

Certified in Large Scale PV Installations, MNRE & RENAC - 2012

Certified by Oil Industry Safety Directorate on Safety Standards



Mr Soumitra Bhattacharya
Chairman, CII Karnataka State Council &
Joint Managing Director, Bosch Ltd

Soumitra Bhattacharya's career spans 28 years of professional experience in the Corporate World consisting of areas of System, Materials, Finance, Accounts and entire Commercial functions including HR, Legal, Tax, etc.,

He is a CA by profession from The Institute of Chartered Accountants of India and completed his articleship from Price Waterhouse.

Soumitra Bhattacharya is a Member of the Bosch Board in India as the Joint Managing Director, responsible for commercial functions of the company, Bosch Limited, India, which is the largest Automotive Component Company in India with its presence in industrial technology & consumer goods technology.

He is an Executive Committee Member & The Chairman of Consumer Affairs Committee of ACMA (Automotive Component Manufacturers Association of India). He is also the Chairman for the Karnataka State Council for CII in India (Confederation of Indian Industry).

During his past assignments, he served as Commercial Director of Robert Bosch Turkey (RBTR). Before his assignment in Turkey he served as Vice President responsible for the Commercial functions at Bosch for Nashik & Jaipur Plants in India & was also in-charge of Corporate Planning & Controlling for Bosch Ltd., During 1998-99, he worked in Stuttgart, Germany, on deputation to Robert Bosch GmbH as General Manager at the Feuerbach Plant.

Prior to Bosch Ltd., he served in various management positions at INDAL and Titan Limited., in India covering Marketing, Manufacturing, Systems, Commercial & Purchasing functions.

He has travelled across the globe and has given talks/lectures to different companies in India & Europe on Economics & Asia (Focused on India), Intercultural topics & on Business Excellence at well known prestigious Management Institutions.

He is married to Dr.(Mrs.)Chandana Bhattacharya and has two children (Aditya and Ayesha) who are currently pursuing their studies. His interests include travelling, sports, photography & social service.



Mr M R Sreenivasa Murthy
Chairman
Karnataka Electricity Regulatory Commission

- 1. Name** : **M.R. Sreenivasa Murthy**
- 2. Service** : Indian Administrative Service, (Since 1976)
- 3. Date of Birth** : 4th March 1950
- 4. Present Assignment** : Chairman
 Karnataka Electricity Regulatory Commission

5. Education:

1. Master of Arts in Political Science, Bangalore University 1975 (Awarded Gold Medal)
2. Master of Arts in Rural Development (Planning), University of East Anglia, Norwich, U.K., 1986.
3. Master of Arts in Economics, University of Madras, 1992.

6. Professional Experience in Urban Management and Related Areas:

- (i) Commissioner, Bangalore Mahanagara Palike (Bangalore City Corporation) and Member Secretary, Bangalore Agenda Task Force (April 2002 to June 2004)
- (ii) Principal Secretary to Government, Housing (including Development of Slum Areas) (May 2001 to April 2002)
- (iii) Principal Secretary to Government (in additional charge) Urban Development (February – March 2002)
- (iv) Director, Bangalore Transport Service Division of KSRTC (February 1993 to July 1993)
- (v) Founder President, City Managers' Association of Karnataka (CMAK), Bangalore (August 2002 to July 2004)

6.1 Commissioner of Bangalore Mahanagara Palike (Bangalore City Municipal Corporation)

6.2 Principal Secretary to Government, Housing Department:

6.3 Director, KSRTC – Bangalore Transport Service (BTS):

6.4 Managing Director, Karnataka State Road Transport Corporation (since July 2004)

7. Professional Experience in Rural Development and Related Sectors:

- 7.1 Secretary to Government, Rural Development and Panchayat Raj (Local government) from June 1995 to May 2001.**

- 7.2 Chief Secretary, Mysore Zilla Panchayat (from February 1987 to December 1989).
- 7.3 Project Director, Drought Prone Areas Programme, Bijapur District,(April 1980 to August 1981).
- 7.4. Managing Director, Karnataka Milk Products Ltd., (from August 1982 to September 1984)
- 7.5 Joint Registrar of Cooperative Societies (from August 1981 to July 1982)
- 7.6 Managing Director, Karnataka Handloom Development Corporation (From October 1989 to April 1990)

8. **Assignments in General Administration :**

- 8.1 Assistant Commissioner and Deputy Commissioner (District Administration)
- 8.2 Principal Secretary, Election Commission of India, New Delhi
- 8.3 Controller, ISRO Satellite Centre, Bangalore.
- 8.4 Commissioner for Excise, Government of Karnataka.
- 8.5 Director of Information & Publicity.

9. **Professional Assignments in chronological sequence:**

- Lecturer in Political Science, Post Graduate Department of Political Science, Bangalore University, July 1975 to July 1976.
- Joined the Indian Administrative Service in July 1976: under institutional training in the National Academy of Administration, Mussoorie and field training in Dharwar District, Karnataka (July 1976 to August 1978).
- Assistant Commissioner, Bellary and Davangere sub divisions (August 1978 to April 1980).
- (iv) Project Director, Drought Prone Areas Development Programme, Bijapur District (April 1980 to August 1981).
- Joint Registrar of Cooperative Societies in Karnataka (August 1981 to July 1982).
- Managing Director, Karnataka Milk Products Ltd., (August 1982 to September 1984).
- Director of Information and Publicity, Government of Karnataka (December 1983 to September 1985).
- Chief Secretary, Zilla Parishad (District Council) Mysore District (February 1987 to December 1989).
- Additional Secretary to Chief Minister of Karnataka, (December 1989 to October 1990).
- Managing Director, Karnataka Handloom Development Corporation (November 1990 to April 1991).
- Principal Secretary, Election Commission of India, New Delhi (April 1991 to August 1991).
- Controller, ISRO Satellite Centre, Department of Space, Bangalore. (September 1991 to January 1993).

- Director (Bangalore Transport Service), Karnataka State Road Transport Corporation (February 1993 to July 1993).
- Commissioner for State Excise, Government of Karnataka (from 7.8.1993 to 12.6.95).
- Secretary, Rural Development and Panchayat Raj, Government of Karnataka (from 12.6.1995 to 6.5.2001)
- Principal Secretary, Housing Department, Government of Karnataka, from (6.5.2001 to 10.4.2002).
- Commissioner, Bangalore Mahanagara Palike, Bangalore (from 10.4.2002 to 2.7.2004)
- Managing Director, Karnataka State Road Transport Corporation from 2.7.2004 to 21.8.2006.
- Principal Secretary, RD&PR from 18.8.2006 to 25.6.2007
- Principal Secretary, Finance Department from 28.6.2007 to 31.10.2009
- Additional Chief Secretary, Finance Department from 1.11.2009 to 23.3.2010
- Chairman, Karnataka Electricity Regulatory Commission since 24.3.2010