

INDIAN CONCRETE INSTITUTE

BENGALURU CENTRE, KARNATAKA







Welcome you all

ICI-Annual General Body Meeting – 2021









ENGINEER'S DAY CELEBRATION and









EMINENT ENGINEERS AWARDS-2021











The Leaders' Choice







Technical Talk on: "Implementation of Quality Process for Bangalore Metro"

Eminent Speaker: Er. Simon Niranjan Gilbert, Dy Chief Engineer (Quality), BMRCL, Bengaluru.

On Wednesday, 15th September 2021 at 6.00 pm. Venue: Wadiyar hall, Century Club, Bengaluru.



ICI-JSW EMINENT ENGINEER AWARD 2021

ORGANISED BY



SPONSORED BY JSW CEMENT LTD

On Wednesday, 15th September 2021 at 6.00 pm. Venue: Wadiyar hall, Century Club, Bengaluru.



ER. V GOPAL

Executive Director-Projects & Planning Prestige Estates Projects Ltd Bengaluru

Mr. V. Gopal, BE(Civil) from RVCE has been with Prestige Group since March'1992. His professional career spans over a period of 36 years with 30 years being at Prestige.

He currently heads the projects team of about 700+ qualified professionals as Executive Director - Projects & Planning.

Prestige Group is into diversified construction of Commercial, Residential and Hospitality & Retail sectors across the country with branches at Chennai, Kochi, Hyderabad, Mangalore, Ahmedabad, Pune, Mumbai & Delhi.

Projects Completed- 138 Million Sq. Ft.
Projects Under Planning- 85 Million Sq. Ft.
Projects Under Construction - 68 Million Sq. Ft.





Engineer's Day Celebration

ICI-JSW EMINENT ENGINEER AWARD 2021





SPONSORED BY JSW CEMENT LTD

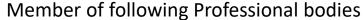
On Wednesday, 15th September 2021 at 6.00 pm. Venue: Wadiyar hall, Century Club, Bengaluru.



ER. K SRINIVASA REDDY

Managing Director, M/s. DesignTree Service Consultants Pvt Ltd, Bengaluru.

29 years of experience in providing Structure and MEP Engineering design consultancy services for sophisticated structures for various projects ranging from Multiple storied IT parks, residential, commercial, Hotels, Malls, Hospitals, Industrial and Institution developments.



- 1. Chartered Engineer (India) IEI
- 2. Professional Engineer ECI
- 3. Fellow Member IEI
- 4. Life Member ICI
- 5. Life Member ACCE







ORGANISED BY

INDIAN CONCRETE INSTITUTE-BENGALURU CENTRE SPONSORED BY JSW CEMENT LTD

On Wednesday, 15th September 2021 at 6.00 pm. Venue: Wadiyar hall, Century Club, Bengaluru.

ER. A M SUBRAMANYA SWAMY

Director, Innotech Engineering Consult Pvt. Ltd, Bengaluru.

Mr. Subramanya Swamy is the founder director of the company M/s Innotech engineering consult Pvt Itd. 30 Years of experience in the Structural Engineering Field, involved in the design management, construction management and project planning including feasibility study, budget, coordination and tender process of various complex structures for IT/ITES campuses, residential, industrial & hospital buildings. He started his career in 1992 as a site engineer with M/s Indavara constructions, Mysore and rose to the leadership role in former M/s Potential service consultants as associate director in short span and was closely associated with many of the important national and international prestigious and strategic clients.

His passion and awareness of national and international codes to evaluate and arrive at engineering solutions to water proofing works made him to author the water proofing section of the REFERENCE MANUAL FOR FIELD ENGINEERS PUBLISHED BY GOVT OF KARNATAKA IN 2013 UNDER TASK FORCE.

A passionate civil engineer, He has intense knowledge of the construction materials and is specialised in design management, construction management, project management, contract administration and valuation especially quality control aspects of the building industry.





ICI-JSW EMINENT ENGINEER AWARD 2021

ORGANISED BY



SPONSORED BY JSW CEMENT LTD

On Wednesday, 15th September 2021 at 6.00 pm. Venue: Wadiyar hall, Century Club, Bengaluru.



ER. D N REDDY

Director JMC Projects (India) Ltd, Bengaluru

over 39 years of experience in Planning & Execution, Budgetary Control, Technical Auditing, Procurement & Implementation of projects in Infrastructure, Highways, Industrial, Institutional & Residential Buildings, including Electro-Mechanical Works, Water Supply Management and Property Development.

2010 – till now – Leading the South India Operations (SIO) of JMC, making it the preferred contractor for the construction of Residential, Commercial and Institutional Buildings in South India.

He motivates his team for promoting water harvesting, tree plantation and blood donation at all JMC locations and actively advocates for ESG (Environmental, Social Governance).



REC waranagal (NIT-warangal) B.Tech(Civil), Civil Engineering







ORGANISED BY

INDIAN CONCRETE INSTITUTE-BENGALURU CENTRE SPONSORED BY JSW CEMENT LTD

On Wednesday, 15th September 2021 at 6.00 pm. Venue: Wadiyar hall, Century Club, Bengaluru.

ER. SIMON NIRANJAN GILBERT

Dy Chief Engineer (Quality) Bangalore Metro Rail Corporation Limited Bengaluru.

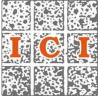
He has completed graduation in Bachelor of Engineering in Civil from National Institute of Engineering, Mysore in 1990.

"Skyline Inland Container Depot", Whitefield, Bengaluru was the first project and continued his professional journey with "RITES" for several years.

Later he has contributed to "Bangalore **Metro Rail Corporation**" and also served for "Cochin Metro Rail Corporation".

Presently, Working for "Bangalore Metro Rail Corporation" as "Deputy Chief Engineer (Quality)".







ORGANISED BY

Indian Concrete Institute-Bengaluru Centre

SPONSORED BY JSW CEMENT LTD

On Wednesday, 15th September 2021 at 6.00 pm. Venue: Wadiyar hall, Century Club, Bengaluru.

ER. RENUKA PRASANNA

Deputy General Manager (DGM)
Zonal Technical Head South
M/s. Ultratech Cement Limited, Bengaluru.

Expert in mix design and concrete Technology Work History: Deputy General Manager (DGM) UltraTech cements ltd 2000-Till date.

Technical expertise in New product development
Technical advice in production of High early strength concrete,
Ultra high performance concrete, Self-compacting concrete etc
Advice in solving Resolving and analyzing of complaints
involved in production of high strength concrete of M90

Senior Manager: Civil Aid Techno Clinic Pvt Ltd (Tor Steel Research Foundations) 1993-1999 Testing of various Building materials, Special mix design and various lab activities







ORGANISED BY

Indian Concrete Institute-Bengaluru Centre

SPONSORED BY JSW CEMENT LTD

On Wednesday, 15th September 2021 at 6.00 pm. Venue: Wadiyar hall, Century Club, Bengaluru.

ER. JAGADISH K HALYAL

Dy. General Manager, (Structural Engg.)
B. G. Shirke Construction Technology Pvt. Ltd.

Bengaluru.

Educational Background: M.E (Structural Engineering) Passed in Dec'1992,

B.E (Civil) Passed in 1990. Both Degrees from K.L.E Engineering College, Belgaum, Karnataka.

No. of years of professional experience on concrete: 27 Years

Joint B.G.Shirke Construction Technology Pvt.Ltd in 1994 after completing M.E Strl Engg. as a Trainee Engineer and now designated as Dy. General Manager and In-charge of South India and taking care of QA-QC department since past 27 years. Produced more than 15 lakhs cum of concrete till date.

Major Projects Executed: Vikasa Soudha Bengaluru, Suvarna Vidhana Soudha Belgaum, Medical Colleges in Gadag and Chamarajnagar, School of Economics Bengaluru, NIT AP, District Office Complex Mysuru, Kumara krupa guest house, Govt. Engineering college Koppal, Super specialty hospital Mysuru,







ORGANISED BY

Indian Concrete Institute-Bengaluru Centre

SPONSORED BY JSW CEMENT LTD

On Wednesday, 15th September 2021 at 6.00 pm. Venue: Wadiyar hall, Century Club, Bengaluru.

ER. VAMADEV GB

Head-Technical Services M/s. Fosroc Chemicals (India) Pvt. Ltd Bengaluru

Presently working as a General Manager – Technical at FOSROC Chemicals (India) Pvt. Ltd, Bangalore, joined FOSROC during Feb 1997. Before joining FOSROC he has worked in different organizations like Engineers India limit, Delhi, Skyline constriction Ltd, Bangalore for various projects like LPG Recovery Plant at Assam, Container corporation of India, Bangalore and Chennai, Kalyani Steel, Hospet, Earth quake rehabilitation work, Kilari, Maharashtra.

His focus and passion have been in developing concrete admixtures, cementitious products and cement grinding aids and other constriction chemical products recently he involved in developing M200 grade concrete.

Last 31 years, he is working in various capacities in Civil Engineering and Construction chemical industry.





ICI-JSW EMINENT ENGINEER AWARD 2021

ORGANISED BY

Indian Concrete Institute-Bengaluru Centre

SPONSORED BY JSW CEMENT LTD

On Wednesday, 15th September 2021 at 6.00 pm. Venue: Wadiyar hall, Century Club, Bengaluru.



Education BE (Civil), EGMP (IIM-B)

- ✓ MD & CEO, Potential Project Managers Pvt Ltd (www.potentialpmc.com)
- Co-Founder-Director, Cleantech Emersol Pvt Ltd (www.emersoltech.com)
- Professional Engineer
- ✓ Certified Construction Financial Consultant
- ✓ 33+ Years of top-notch project management experience & exposure to several mega projects

- ✓ Project & Portfolio Management
- IT Applications & Digitalisation in Construction Industry
- Teaching, Training & Mentoring
- Working for NGOs like INSTRUCT, ACCE, ICI, SEWC, BNI, CLF etc
- Blogger, Published Author of articles on Project Management in trade journals & magazines (Linkedin - Madhukar Bengaluru and blogs -
- ✓ Strong proponent of classical holistic approach to managing projects & an avid supporter of good construction practices
- Speaker, panelist & moderator on webinars on construction industry related matters

- More than 400 Projects completed
- Techno-commercial audit of more than 1 lakh telecom towers & more than 500 bank branches
- 3. Notable Projects Singapore Changi Airport, Changi Airport Metro Station, KP Expressway Tunnel, Bangalore Airport, Delhi International Airport Retail areas at T3, T2 & T1, BIEC & Others
- 4. Company has completed projects in 19 States & UTs in India
- 5. Strong presence in Industrial, Commercial, IT/BT Sectors

- Emeritus Chairman, INSTRUCT
- Member -
- Indian Concrete Institute
- Association of Consulting Civil Engrs
- **Structural Engineers World Congress**
- **Business Network International**
- Former Member, Governing Council, CIDC
- Member, Task Force on Enhancing Competitiveness, FKCCI
- Founder Member Singapore Kannada Association
- Founder Member Carbon Leadership Forum (Bangalore Chapter)













ORGANISED BY

INDIAN CONCRETE INSTITUTE-BENGALURU CENTRE SPONSORED BY JSW CEMENT LTD

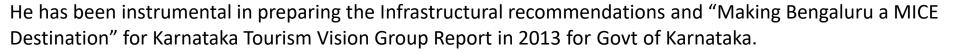
On Wednesday, 15th September 2021 at 6.00 pm. Venue: Wadiyar hall, Century Club, Bengaluru.

ER. TS RAJAGOPALAN

Vice President - Projects ADARSH DEVELOPERS Bengaluru

He has wide experience of over 34 years in the Construction and Real Estate industry. Rajagopalan has executed over 10 Million Sft of Industrial, Commercial, Tech Parks, Hospitality and High-end Residential projects. He has extensive exposure in Infrastructural planning, Execution, Project Management.

He has been instrumental in the policy recommendations to the Govt of Karnataka for the Infrastructure upgradation for Bengaluru, Mangalore, Hubli-Dharward and Mysore through the Karnataka ICT Vision Group (KIG) in 2012-2013 under the initiative of the IT & BT Department, Govt of Karnataka.









ORGANISED BY

INDIAN CONCRETE INSTITUTE-BENGALURU CENTRE

SPONSORED BY JSW CEMENT LTD

On Wednesday, 15th September 2021 at 6.00 pm. Venue: Wadiyar hall, Century Club, Bengaluru.

ER. NAGARAJ KELADI GUNDAJOIS

Project Director in USD 21 billion Larsen & Toubro conglomerate B&F IC.

"Er. Nagaraj Keladi Gundajois is a highly qualified Engineer holding technical expertise in Construction Industry over 34 years. He has successfully executed a wide spectrum of projects that includes Residential, Commercial, Industrial and Infrastructure Projects from concept to completion. He is also a Charted Engineer & Lead Auditor in Engineering & Management with domain expertise in Planning/Execution/QMS/Management, he continuously excels to improve operational efficiency for Business improvements. He has been active faculty to develop young Engineers in Construction Industry through sharing knowledge in the field of Civil Engineering"





ICI-JSW EMINENT ENGINEER AWARD 2021

ORGANISED BY



SPONSORED BY JSW CEMENT LTD

On Wednesday, 15th September 2021 at 6.00 pm. Venue: Wadiyar hall, Century Club, Bengaluru.



Director QCRETE READYMIX(INDIA) Pvt Ltd., Bengaluru And Executive Director, AMAZECRETE PRIVATE LIMITED.

He is a Civil Engineer from P.E.S. College of Engineering ,Mandya. Has a Masters Degree in Management. He has completed with Distinction Concrete Technology Courses from City & Guilds institute London.

Started his career as a Site Engineer. Worked in many Construction Chemicals companies at Various positions. In construction Chemicals field worked on development of Superplasticiers, application of different products etc.

Worked in Saudi Arabia for MBT, as Concrete Technologist. **Development of lightweight concrete for a large precast company was major work.**

Worked as QA/QC Manager for ALTURKI, OMAN, for their Readymix Company, managing Quality of more than 5 lakh m3 of high Volume GGBS concrete for marine structures.

Worked as Technical Manager for RMC Readymix(India)Pvt ltd, where extensive trials were done for Commercial utilization of Flyash was done in 1999/2000. Worked extensively on Triple blends, ternary blends of concrete leading to optimization of Concrete mixtures.

While working as General Manager (Techinical) for RMC Readymix (India)Pvt Ltd, continued development of different Types of Concrete, continued higher utilization of SCMs for commercial applications.

Worked as Director, Marketing & Technical for ECMAS construction Chemicals Pvt Ltd, introduced to Indian market one of its kind waterproofing Systems.







Engineer's Day Celebration

ICI-JSW EMINENT ENGINEER AWARD 2021

ORGANISED BY



SPONSORED BY JSW CEMENT LTD

On Wednesday, 15th September 2021 at 6.00 pm. Venue: Wadiyar hall, Century Club, Bengaluru.



ER. D.N.VISHWANATH

Additional .General Manager M/s. SHAPOORJI PALLONJI CO PVT LTD., Bengaluru

Summary: B.E in Civil Engineering from NIE, Mysore

M.Tech in Marine Structures from KREC-Surathkal

A Post Graduate in Civil Engineering with 33 years of Experience.

Specialised in Quality Management System, Quality Assurance and Quality Control in Construction Industry.

Certified CONQUAS QM Manager from BCA, Singapore

Certified Lead Auditor for ISO 9001:2008 standard, Certified by IRCA

Trained Internal IMS Auditor from BVCI

Certified External Assessor in Business Excellence (Malcom-Balridge Model) by Tata Quality Management Services (TQMS)

Certified NeXT GEN Manager (Course designed by Harvard Business School)

Trained on Project Management from NICMAR





ICI-JSW EMINENT ENGINEER AWARD 2021

ORGANISED BY

INDIAN CONCRETE INSTITUTE-BENGALURU CENTRE

SPONSORED BY JSW CEMENT LTD

On Wednesday, 15th September 2021 at 6.00 pm. Venue: Wadiyar hall, Century Club, Bengaluru.

ER. SANNACHITTAIAH, K.E.S

Chief Engineer, Rajiv Gandhi Housing Corporation Limited, Bangalore.

He was born in Pavagada (Taluk), Tumkur dist in 1966 and completed graduation in Bachelor of Engineering in Civil from National Institute of Engineering, Mysore in 1990.

He has joined as **Assistant Executive Engineer in PWD**, **Karnataka** in **1995** and continued his journey in **BBMP** from **1995-2003** and **restored Ulsoor Lake and Sankey Tank**. During his tenure in **Panchayath Raj Engineering Division from 2003 – 2007**, he has executed many projects in **Rural Water supply and Rural Roads**.

He was also worked in Major Irrigation, Mandya Circle from 2007-08 has Superintending Engineer and restored 80 + Level gates in KRS Dam.

Er Sannachittaiah was also played vital role in **Karnataka Slum Development Board** has **Technical Director** from **2008-17**. He has played major role in bringing **Fast track technology (Monolithic Shear Wall design)** in the construction of **mass housing**.

He has also contributed for **BDA** has **"Engineering officer" during 2017** and **Superintending Engineer** for **Karnataka Residential Educational Institute Society** from **2017-19** and constructed **150 Murarji Desai Residential Schools** and **200 Social Welfare and backward classes hostels.**

Presently working has **Chief Engineer, Rajiv Gandhi Housing Corporation Ltd** and in charge for executing **1 Lakh Homes Multi-Stories Bengaluru Housing Project under PMAY**.

Awards & Recognitions: "Prime Minister Award" has been awarded by Government of India to KSDB during 2009-10 and also received best performing state under JnNURM BSUP from Government of India during 2013-14.

He was conferred "SIR M VISVESWARAYA" award in 2016-17 by PWD, Karnataka.







ICI-JSW EMINENT ENGINEER AWARD 2021



INDIAN CONCRETE INSTITUTE-BENGALURU CENTRE

SPONSORED BY JSW CEMENT LTD

On Wednesday, 15th September 2021 at 6.00 pm. Venue: Wadiyar hall, Century Club, Bengaluru.



CEO & MD, GIRISH VENTURES

Mr. H.R.Girish is Distinction holder in B.E(Civil Engineering) with Post-graduate qualifications in ADR from NALSAR and Executive Management from IIM-Bangalore. His career spans over 30years in the Construction & Infrastructure Industry in India and abroad. He has been instrumental in successfully managing the entire gamut of planning and executing Large Industrial complexes, High-technology R&D facilities, Housing-commercial & Recreational projects, IT & ITES Special Economic Zones, Underpass & Fly-over projects, Hospitals, Malls, 5-Star Hotels and High-rise buildings.

Mr.Girish is widely travelled across India and abroad and has held Top Management positions in reputed Construction Corporates. He is the Managing Director and CEO of M/s Girish Ventures – a promising and upcoming professional firm offering Techno-Legal consulting, Innovation and Project Management to the Construction Industry. Mr.Girish has rendered yeoman service to the field of Civil Engineering and Construction Industry and has been instrumental in spear heading various initiatives such as Technology adoption in Construction activities, Skill enhancement of Civil Engineering professionals, deep focus on Safe and sustainable work practices, impetus to transparency and accountability in Corporate Governance, promoting ADR to resolve Disputes in Construction contracts, guiding and training Civil Engineering Students and front-ending innovations. He has authored many articles in leading professional journals and renowned periodicals. His initiatives abroad to upskill Indian Civil Engineers and ensure their competitive-advantage amongst other Civil Engineers from across the World is commendable.





