



Bengaluru Centre

Business & Professional Directory

"Connecting Expertise • Enabling Business • Building Partnerships."

*A B2B Directory of
ICI Bengaluru Centre Members*

*i.e. Corporates, Institutions, Enterprises, Individual Professionals
offering products, services, expertise and capabilities
across wide spectrum of areas
in the Construction and Infrastructure ecosystem.*

Indian Concrete Institute - Bengaluru Centre

No.2, UVCE Alumni Building, No.2, Dr.Ambedkar Veedhi, K.R.Circle, Bengaluru-560 002.

Ph: 080-2224803, Mobile: 9141432509 | Email: icikbc@gmail.com |

www.icikbc.org | www.indianconcreteinstitute.org



Indian Concrete Institute - Bengaluru Centre, Karnataka

No. 2, UVCE Alumni Association Building,

Dr. B R Ambedkar Veedhi, K R Circle, Bengaluru – 560 001

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Website: www.icikbc.org

ICI Bengaluru Centre Business & Professional Directory

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NOTE

Warm Greetings from Indian Concrete Institute (ICI) Bengaluru Centre!

As part of its continuing endeavor to create greater value to its members as well as provide quality and wide range of products and services to the Construction and Infrastructure Sector, the Indian Concrete Institute (ICI) Bengaluru Centre is pleased to publish the **ICI Bengaluru Centre Business & Professional Directory** — a B2B directory of members wishing to showcase their services and offerings. The objective is to enhance professional network, business visibility and collaboration by highlighting the products, services, expertise and professional capabilities of the ICI fraternity — not only amongst its members but also to all prospective stake holders that are in need of such services across the construction and infrastructure sector in India and abroad.

Participation / listing in this Directory is open to all categories of ICI Bengaluru Centre members i.e., Corporates, Firms, Individual Enterprises and Institution/Academic Members. Participation is voluntary and listing is offered free of cost to ICI Members. Members wishing to be listed may email their requisite information, strictly as per the prescribed format (restricted to one A4 page size), to icikbc@gmail.com.

Categories of Listing:

	Category
1.	Construction Materials & Building Systems
2.	Construction Tools, Equipment, Plant & Machinery
3.	Professional & Technical Services (Engineering Design, Architecture, PMC, QA/QC, QS, HSEQ, Material Testing, Legal, Arbitration, Software, BIM, AI, Construction Contracts, Applicators, etc.)
4.	Innovation, Research, Training & Skill Development (includes Engineering Colleges offering consulting/technical services)
5.	On-site Construction, Infrastructure & Built-Environment Businesses (includes Construction Contractors, Applicators, Interior Fit-out Development etc.)

Important note: *The above-mentioned Categories are intended to evolve / be modified, as this directory 'grows' and based on changing Industry requirements.*

Certain listed entities, may appear under multiple categories as well, based on multiplicity of professional services they offer. Hence, the user of this Directory may search under different categories as well for the intended services they seek.

Academic institutions and research organisations are encouraged to 'showcase' their laboratory facilities, consultancy skills and any other specialized service(s) they provide so as to actively

engage with the Industry and help build a robust Industry-Academic link.

Publication & updates: The directory is published in PDF form and hosted on the ICI Bengaluru website: www.icikbc.org. The Directory will also be available for wide circulation across the Civil Engineering, Construction and Infrastructure sector. The Directory is intended to be updated every Quarter. Accordingly new firms/Members or existing Members, who wish to update information, may forward such information by the end of the Quarter, as per the prescribed format, to email: icikbc@gmail.com. The Updates and inclusion of new entries will be processed in the first week of following quarter and the revised directly will be made available by the 2nd week of the Quarter. (Quarter shall mean Q1: Apr-Jun; Q2: Jul-Sep; Q3: Oct-Dec; Q4: Jan-Mar). Such regular updating of Directory will ensure that the listings are current and updated ones.

Responsibility / Disclaimer: Participating entities are solely responsible for the correctness and completeness of the information provided. including all statutory and legal compliance(s) required, thereof. Members are expected to deliver products and services with professionalism, integrity and ethical practice. This directory is compiled solely from information provided by participants. ICI Bengaluru Centre neither verifies nor endorses any listed products or services and bears no responsibility for transactions or disputes arising from them. Users are advised to exercise due diligence at their own discretion, risk and cost.

This is the maiden / first edition of the ICI Bengaluru Centre B2B Directory. While every effort has been made to make it useful and comprehensive, there may naturally be certain shortcomings and areas for improvement. We warmly welcome your feedback on area of improvement. The number of listings are very modest, despite the large membership base; ever effort will be made to include more entities, in further editions of this Directory, in the quest towards making this as a 'go-to' directory for any construction related services. Also, the design/ style is intended to be improved by adding graphics /pictorial representations to make it more user-centric. In the days ahead, it is hoped that this initiative of Bengaluru Centre will lead to a pan-India ICI Members' Directory based on the interest and response of its members. Such Pan-India Directory will offer wider and further reach to all stake holders concerned with this endeavor.

Feedback and suggestions are welcome at icikbc@gmail.com with cc to chairman.iciblr@gmail.com.

H.R.GIRISH

Hon.Chairman,
Indian Concrete Institute,
Bengaluru Centre.

***"Let us strengthen our professional network, support fellow members and grow together.
ICI Bengaluru Centre"***

ICI Bengaluru Centre OB and EC Team 2024-26:

Chairman: H.R.Girish	
Secretary: Dr.B.S.Santhosh	Treasurer: Dr.Narayan
EC Members: Er.Vishwanath.D.N, Dr.Raju, Er.Shrikant Channal	
Co-opted EC Member: Er. B.V.ravindranath.	

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Category: **Construction materials and Building systems**

Name of the Company/ Enterprise	:	DHARTI DESIGN & DECOR
Postal Address with Phone number and Email id	:	No.20, 21, Giri Apartment, 45 th Cross, JP.Nagar, 2 nd Phase, Bengaluru-560078
Website	:	
Contact person: Name: Designation: Mobile Number: Email id: Location of Contact person:	:	Rakshit Parekh 6366133788; 9880621409; 6366324561 Dharti12@hotmail.com Bengaluru
Brief information about the Company	:	The Company was established by Ar.Rajesh Parekh in 1992. Starting with interior design and wood works, promotion of AAC blocks undertaken from 2000 and further ventured into waterproofing, tile adhesives, constructions chemicals. Currently, dealers of Construction fibers, GFRP Rebars, waterproofing systems and allied products; Construction fibers and Fiber mesh, concrete repair products, Gypsum plasters.
Information about Products / Services offered	:	Construction fibres and fibre mesh; Crack control fibres, construction joint mesh GFRP Rebar and profiles Waterproofing systems and surface treatments Concrete repair products Gypsum plasters KDMFiber, CONMESH WP/LP, FOSROC, MYK ARMENT; SIKA; MYK LATICRETE; ARDEX ENDURA.
Category under which you wish to be listed (choose category from list mentioned in Letter enclosed)	:	Construction materials and Building systems

Category: Construction Materials & Building Systems

Name of the Company/ Enterprise	: PROMAX MINERAL INDUSTRIES PVT. LTD.
Postal Address with Phone number and Email id	: #5, KIADB, Kumbalagodu Phase 2, Bengaluru – 566 074
Website	: https://promaxindia.com/
Contact person: Name: Designation: Mobile Number: Email id: Location of Contact person:	: SREENIVAS G R CEO 99454 00957 ceo@promaxindia.com
Brief information about the Company/ Enterprise / Institution	: Promax Mineral Industries is a leader in manufacturing innovative and sustainable Dry Mix products. Established with deep roots in mining and mineral processing, we specialize in high-quality Block Mortars, Adhesives, Ready Mix Plasters, and more. Our state-of-the-art Dry Mix plant ensures consistent, superior products, while our sand manufacturing unit delivers top-tier aggregates and M-Sand.
Information about Products / Services offered	: Dry Mix Mortar Products: • Tile Adhesives • Block Jointing Mortars • Renders / Plasters • Keycoat for Concrete Surfaces • Concrete & Screed Sands & Aggregates • M-sand • P-sand • 20 mm Aggregates • 12 mm Aggregates
Category under which you wish to be listed (choose category from list mentioned in Letter enclosed)	: Construction Materials & Building Systems
	:

Category: **Professional and Technical services.**

Name of the Company/ Enterprise	:	BUILDING PROTECTIVE TECHNOLOGIES (BPT)
Postal Address with Phone number and Email id	:	BUILDING PROTECTIVE TECHNOLOGIES 314, Flat No.3, 3 rd Floor, MRR Square, HIG Sector A, Yelahanka New Town, Bengaluru-560064 Contact No. 99807 89618 Email: Balaji@bptonline.in
Website	:	www.bptonline.in www.bphomes.in
Contact person: Name : Designation: Mobile Number: Email id: Location of Contact person:	:	Dr.Balaji Singh CEO 9980789618 balaji@bptonline.in Jalahalli West, Bengaluru
Brief information about the Company	:	BUILDING PROTECTIVE TECHNOLOGIES known as BPT is a group with 8 divisions. Mainly into HOME INSPECTIONS, WATERPROOFING & REPAIRS, Established in 2014 and works under house of brands architecture and caters to areas of waterproofing, repair of old buildings, HOME inspections & NDT, old multistoried building paintings, Architectural products and open access model solar energy providers. Associated with major projects in and around Karnataka. Mainly St.Marks Cathedral, Hiranandani Builders, legacy Builders etc.
Information about Products / Services offered	:	Building Health certification system – Home inspection under BPHomes. www.bphomes.in Waterproofing and repairs – new and old buildings under www.bpchem.net Exterior painting of old multistoried buildings – www.bppaints.net; All under one roof- Building protective technologies BPT – www.bptonline.in
Category under which you wish to be listed (choose category from list mentioned in Letter enclosed)	:	Professional & Technical Services
	:	

Category: Professional & Technical Services

Name of the Company/Enterprise	: CHIDAMBARESH CONCEPTS
Postal Address with Phone number and Email id	: F2, FIRST FLOOR, GEM PLAZA, No. 66, INFANTRY ROAD, BENGALURU 560001 chidu@chidambaresh.com
Website	: www.chidambaresh.com
Contact person: Name : Designation: Mobile Number: Email id: Location of Contact person:	: CHIDAMBARESH.S.V PARTNER 9019347567/ 9845008596 chidu@chidambaresh.com BENGALURU
Brief information about the Company	: Chidambaresh Concepts is a Project Management Consultant company established by Mr S.V. Chidambaresh, an M.Tech graduate from IIT Madras in the year 1985, with a vision of providing complete solutions for structural and architectural designs/Project Management for Residential, Commercial, Industrial, and Infrastructure projects. We work with a mission to help customers by providing them with the most cost-effective designs & Project Management. Being a quality-conscious firm, our aim is to provide maximum satisfaction to our clients by offering them the services that are known for their quality and trustworthiness.
Information about Products / Services offered	: We offer the following services: 1. Architectural and structural design for Residential, Commercial, Warehousing, and Industrial projects 2. Project Management for Residential, Commercial, Warehousing, and Industrial projects
Category under which you wish to be listed (choose category from list mentioned in Letter enclosed)	: Professional & Technical Services (Engineering, Architecture, PMC)
	:

Category: Professional & Technical Services

Name of the Company/ Enterprise	: SKYLARK ENGINEERING CONSULTANTS
Postal Address with Phone number and Email id	: 2883, 1 st Floor, 4 th Cross, Chamundipuram ,Mysuru-570004
Website	: -
Contact person: Name: Designation: Mobile Number: Email id: Location of Contact person:	: Dr.G.S.Suresh Managing Director 9 342188467 mysoreskylark@gmail.com Mysuru
Brief information about the Company/ Enterprise / Instiution	: Established in 1988 Work Executed 1. Structural Stability Report of CNG Canopy For Indian Compressors Ltd, New Delhi 2. Structural Simulation of bridges under fire for Kuwait Oil Company, Kuwait. In association with Cholamandalam MS Risk Services Ltd., India 3. Structural Design of 12 storied high end Apartment Complex for Arjun Investments at Kampala, Uganda 4. Project Management Consultancy of Hotel Yathin, Varuna, Mysuru 5. Apartment Building at Income Tax Layout, Mysuru 6. Wear House for Srivara Industries at Kushal Nagar 7. Dharmashala for Vivekananda Brahmana Maha Sabha, Mysuru 8. Nacharamma Sabha Bhavana for Koushika Sankethi Sangha, Mysuru 9. Ware House at Ink Plant, Bharatiya Reserve Bank Note Mudran Private Limited, Mysuru 10. Crane Shed and Service building at Railway Station, South Western Railways, Arsikere 11. Shanthi Sadan, Christian charitable trust, Mysuru 12. Formation House, Christian charitable trust, Mysuru 13. Amrita Hospital, Mysuru 14. Amrita School, Haridwar 15. Amrita Degree College, Mysuru 16. MRIT (Engg. College), Mysuru 17. Sara Convention Hall, Mysuru 18. Mysuru Mall
Information about Products / Services offered	: Undertakes Structural consultancy and management consultancy
Category under which you wish to be listed	Professional & Technical Services (Engineering, Architecture, PMC, QA/QC, QS, HSEQ, Material Testing, Legal, Arbitration, Software, BIM, AI, etc.)

Category: **Professional & Technical Services**

Name of the Company/ Enterprise	:	STEDRANT TECHNOCLINIC PRIVATE LIMITED
Postal Address with Phone number and Email id	:	No.95, 'Suvak Pride', Model House Street, Basavangudi, Bengaluru-560004. 080-2662992, ndtblr@stedrant.com
Website	:	www.stedrant.com
Contact person: Name : Designation: Mobile Number: Email id: Location of Contact person:	:	Mr.Jagadish.J.S Principal Engineer, NDT/RR 9741281377 Jagadish.js@stedrant.com; info@stedrant.com Bengaluru.
Brief information about the Company	:	STEDRANT technoclinic Pvt Ltd bearing corporate Identity Number U74999KA2017 PTC1000477 was founded on 14 th February 2017 as an Aid to Civil Engineering community by a team of Senior Personnel with their earlier experience drawn from Torsteel Research Foundation in India and Civil-Aid Technoclinic P. Ltd.
Information about Products / Services offered	:	• Civil Engineering consultancy services • Construction material testing laboratory • Peer review and proof checking of structural design, NDT, Geotechnical investigation etc. • Testing of all types of construction materials, NDT, Soil Test – all tests conducted under National Accreditation Board for Testing and Calibration Laboratories (NABL) as per ISO/ IEC 17025-2017 (A constituent board of Quality Council of India)
Category under which you wish to be listed (choose category from list mentioned in Letter enclosed)	:	Professional & Technical Services
	:	

Category: **Professional & Technical Services |
Repairs & Retrofitting**

NameoftheCompany/ Enterprise	:	3E CONSTRUCTION TECHNOLOGY SERVICES LLP
PostalAddresswithPhone number and Email id	:	2nd floor, #23, 6th Cross, SMV 9th Block, Further Extension, Bangalore - 560056 Phone no: 80 2321 5076 Email id: sunil@3eservices.net
Website	:	https://3eservices.net/
Contact person: Name: Designation: MobileNumber: Emailid: LocationofContactperson:	:	Sunil R.K CEO +91 99455 62870, WA No. +91 80 23215076 sunil@3eservices.net #23, 6th Cross, SMV 9th Block, Further Extension, Bangalore - 560056
Briefinformationaboutthe Company/ Enterprise / Institution	:	3E SERVICES is an ISO 9001 certified contracting company specialized in Retrofitting, Repair, Rehabilitation of Civil Engineering Structures across India. We are proud to share that we secured 1st Place in the All-India ACI (American Concrete Institute) Excellence Awards under repair of Concrete structures for our major projects at Adani Power Mundra Ltd (2020) and the Murudeshwar Shiva Statue (2026).
InformationaboutProducts/ Servicesoffered	:	1. Structural Rehabilitation/Strengthening / Retrofitting/Structural Modification Works using Carbon/Glass fibre wrapping, Carbon Laminate system, Micro-concrete Jacketing and Steel Plate bonding 2. Seismic Retrofitting 3. Repair and Rehabilitation of Dams, Bridges, Chimney and Cooling Tower/ Power Plant Liquid retaining structures, Refinery 4. ICCP and other Cathodic Protection Works 5. Large Fabrication and Erection works 6. Repair and Retrofitting of Fire Damaged Structures 7. Fire Resistant Coating System/Passive fire protection 8. Micro Piling, Soil Nailing, Shotcreting 9. PU, Epoxy & Cement Grouting Works 10. Large Waterproofing by using high performance membrane systems 11. Controlled dismantling of Structures
Categoryunderwhichyou wish to be listed (choosecategoryfromlist mentionedinLetterenclosed)	:	Repair and Retrofitting
	:	

Category: **Professional and Technical Services |**
Repairs & Retrofitting

Name of the Company/ Enterprise	:	INCI RETROFIT
Postal Address with Phone number and Email id	:	NO 1400 ROOM NO 1, 2ND FLOOR, 41ST MAINKANAKAPURA ROAD, SARAKKIGATE J P NAGAR 1STPHASE, Bengaluru (Bangalore) Urban, Karnataka, 560078
Website	:	www.inciretrofit.in
Contact person: Name : Designation: Mobile Number: Email id: Location of Contact person:	:	RAJESH KANNAN CEO 9741110366 kannanretro@gmail.com BENGALURU
Brief information about the Company	:	Inci retrofit, a specialised service firm involved in repairs, retrofitting and soil protection system. The firm was incepted in the year of 2008 and has since been serving the construction industry in the area of residential, commercial, industrial and infrastructure projects.
Information about Products / Services offered	:	REPAIRS, RETROFITTING AND SOIL PROTECTION SYSTEM FOR DEEP EXCAVATION.
Category under which you wish to be listed (choose category from list mentioned in Letter enclosed)	:	PROFESSIONAL AND TECHNICAL SERVICES
	:	

Category: **Professional & Technical Services |**
Innovation, Research, Training and Skill Development | Institution

Name of the Company/ Enterprise	:	EAST POINT COLLEGE OF ENGINEERING & TECHNOLOGY, BANGALORE
Postal Address with Phone number and Email id	:	Jnana Prabha, East Point Campus, Post, Virgo Nagar, Avalahalli, Hirandahalli, Karnataka 560049
Website	:	https://epcet.edu.in/
Contact person: Name: Designation: Mobile Number: Email id: Location of Contact person:	:	Dr Geena George Professor & HOD, Department of Civil Engineering, EPCET 9449820116 hod.civil.epcet@eastpoint.ac.in Bangalore
Brief information about the Company	:	The Department of Civil Engineering was established in the year 2009 offering a four-year undergraduate course leading to Bachelor's Degree in Civil Engineering affiliated to Visvesvaraya Technological University, Belagavi with an intake of 60 students. The department also offers Master's program in Construction Technology since 2013, affiliated to VTU. The Department has been recognized as a VTU-Research center, since 2014.
Information about Products / Services offered	:	
Category under which you wish to be listed (choose category from list mentioned in Letter enclosed)	:	Academic institution
	:	

Category: Innovation, Research, Training & Skill Development | Institution.

Name of the Company/ Enterprise	:	PES COLLEGE OF ENGINEERING, MANDYA
Postal Address with Phone number and Email id	:	P.E.S. College of Engineering K. V. Shankaragowda Road, P.E.S. College Campus, Mandya – 571401, Karnataka, India. E-mail address: principal@pesce.ac.in
Website	:	https://pesce.ac.in
Contact person: Name: Designation Mobile: Email id: Location of Contact person:	:	Dr. D. S. Sandeep Kumar Associate Professor & Head Department of Civil Engineering P.E.S. College of Engineering, Mandya. Mobile: +91 98444 21422 Email: sandeepmandya@gmail.com . P.E.S. College of Engineering K. V. Shankaragowda Road Mandya – 571401 Karnataka, India.
Brief information about the Company	:	The Department of Civil Engineering, established in 1962, is one of the oldest departments of P.E.S. College of Engineering, Mandya. It offers a B.E. programme with an intake of 120 students and an M.Tech. programme in CAD Structures, started in 2006, with an intake of 18 students. The department is a recognized Research Centre under VTU, Belagavi. Equipped with modern laboratories and experienced faculty, it provides quality education, research opportunities, and practical training. The department also organizes workshops, seminars, and continuing education programmes, preparing students to address infrastructure, environmental, and sustainable development challenges.
Information about Products / Services offered	:	The department provides consultancy services in Non-Destructive Testing (NDT), material testing, structural design, proof checking, and third-party inspection to government organizations and the construction industry.
Category under which you wish to be listed (choose category from list mentioned in Letter enclosed)	:	
	:	

Category: **Professional & Technical Services |**
Innovation, Research Training & Skill Development | Institution

Name of the Company/ Enterprise	:	RNS INSTITUTE OF TECHNOLOGY (RNSIT), BENGALURU ICI-ORG & LM Membership No.: 15408
Postal Address with Phone number and Email id	:	RNS Institute of Technology, Dr. Vishnuvardhan Road, R.R. Nagar Post, Channasandra, Bengaluru – 560098, Karnataka, India. Phone: +91 80 28611880 Email: info@rnsit.ac.in
Website	:	https://www.rnsit.ac.in
Contact person: Name: Designation: Mobile Number: Email id: Location of Contact person:	:	Dr. Dharmesh N Associate Professor, Department of Civil Engineering 9743204176, 9902483981 (WhatsApp No.) dharmesh.sd34@gmail.com , dharmesh.n@rnsit.ac.in Bengaluru.
Brief information about the Company	:	RNS Institute of Technology (RNSIT), established in 2001, is an autonomous institution affiliated with Visvesvaraya Technological University (VTU) and approved by AICTE. The Department of Civil Engineering, established in 2014 with an initial intake of 60 students, is committed to providing quality technical education through experienced faculty, well-equipped laboratories, and modern surveying facilities. The department actively promotes consultancy, research, industry collaboration, technical training, and skill development in emerging areas of Civil Engineering.
Information about Products / Services offered	:	• Civil Engineering Education and Skill Development • Structural Engineering, Geotechnical Engineering, Transportation Engineering, and Environmental Engineering Consultancy • Surveying Services using Total Station, DGPS, GPS, and EDM • Material Testing, Quality Assessment, and Laboratory Services • Industry-Oriented Training, Workshops, Faculty Development Programmes, and Student Development Programmes • Research, Consultancy, and Technical Support for Infrastructure Projects
Category under which you wish to be listed (choose category from list mentioned in Letter enclosed)	:	Professional & Technical Services (Engineering, Consultancy, Material Testing, Research, Technical Training, and Skill Development)
	:	

Name of the Company/ Enterprise	:	RASTA – CENTER FOR ROAD TECHNOLOGY
Postal Address with Phone number and Email id	:	RASTA – Center for Road Technology VOLVO Construction Equipment Rod Machinery Campus, No.7&8, Peenya Industrial Area, Phase I, Bengaluru – 560058. Ph: +91 080-41291642, fax 91-080-28392182, Email: group.rasta@rastaindia.com
Website	:	https://www.rastacentre.co.in/
Contact person: Name: Designation: Mobile Number: Email id: Location of Contact person:	:	Dr.G.Kavitha, Professor and Head, Professor and Head 9731339914 Email: gkavitha@rastaindia.com Bengaluru
Brief information about the Company	:	RASTA Centre for Road Technology is a premier 2002 by the late Prof.C.E.G.Justo; currently managed by Volvo Construction Equipment. As a VTU research extension, it offers AICTE-approved M.Tech. and Ph.D. programmes. RASTA provides consultancy, training, and NABL-accredited highway material testing services across India; serves as Karnataka's State Technical Agency for PMGSY.
Information about Products / Services offered	:	RASTA is a premier road and infrastructure institution specializing in consultancy, research, and capacity building. Core Services: • Engineering & Design: Pavement design, evaluation, material characterization, and mix design. • Project Management: PMC, Third-Party Inspection (TPI), Quality Control/Assurance, and DPR preparation. • Testing & Field Audits: NABL-accredited testing, structural evaluations, traffic studies, and road safety audits. • Technical Advisory: Failure investigations and mobile laboratory services. Through industry-academic partnerships, RASTA delivers training programs and bridges the gap between research and field implementation. It integrates education, consultancy, and technology transfer to build safe, smart, and sustainable transportation infrastructure.
Category under which you wish to be listed (choose category from list mentioned in Letter enclosed)	:	Professional & Technical Services Innovation, research, Training & Skill Development
	:	

Category: **Professional & Technical Services**
Innovation, Research, Training & Skill Development | Institution

Name of the Company/ Enterprise	:	SIDDAGANGA INSTITUTE OF TECHNOLOGY (SIT)
Postal Address with Phone number and Email id	:	HoD, Civil Engineering Department Dr. Sree Sree Sivakumara Swamy Road (BH Road) Tumakuru- 572103 Karnataka 0816-2214027 hodcivil@sit.ac.in
Website	:	www.sit.ac.in
Contact person: Name: Designation: Mobile Number: Email id: Location of Contact person:	:	Dr. Pavan Kumar Emani Professor and Head 9690772484 hodcivil@sit.ac.in Tumakuru
Brief information about the Company	:	The Department of Civil Engineering has been in existence since the inception of SIT in 1963. It has grown into a full-fledged department with specializations in all the major areas of Civil Engineering. The academic programmes offered by the department are B.E. in Civil Engineering, M.Tech (Structural Engineering), M.Tech (Transportation Engineering & Management), M.Sc. Engg (by research), and Ph.D. In addition to academic activities, the department is involved in research and development work and offers consultancy and technical services to industry and society.
Information about Products / Services offered	:	Consultancy for the following professional services • sub-soil characteristics for foundation design for civil infrastructure. • Geotechnical characterization of pavement materials for road construction and Geomaterials for civil works. • Seismic safety analysis of slopes and dams. • Quality auditing of bridges using non-destructive and semi-destructive tests. • Testing and evaluation of building blocks and pavers. • Concrete mix design studies. • Verification of structural design and load testing of structural members. • Pavement: Material characterization, evaluation and design. • Water Quality assessment. • Feasibility studies related to Water supply and Irrigation. • QA and QC of Civil Works.
Category under which you wish to be listed (choose category from list mentioned in Letter enclosed)	:	1. Professional & Technical Services : (QA/QC, QS, Material Testing, Software, BIM, AI, etc) 2. Innovation, Research, Training & Skill Development
	:	

Category: **Professional & Technical Services |**
Innovation, Research, Training and Skill Development | Institution

Name of the Company/ Enterprise	:	SJC INSTITUTE OF TECHNOLOGY
Postal Address with Phone number and Email id	:	P.B, No. 20, BB Rd, Chikkaballapur, Karnataka 562103
Website	:	https://sjcit.ac.in/
Contact person: Name: Designation: MobileNumber: Email id: Location of Contact person:	:	Dr. Jamun Kumar N Associate Professor and HOD +91 89718 73530 hodcivil@sjcit.ac.in Associate Professor and HOD, Department of Civil Engineering, SJCIT, Chikkaballapur
Brief information about the Company	:	The Department of Civil Engineering at SJC Institute of Technology is committed to excellence in teaching, research, consultancy and industry collaboration. The department offers undergraduate and postgraduate programmes and is equipped with well-established laboratories in Structural Engineering, Geotechnical Engineering, Transportation Engineering, Environmental Engineering, Building Materials & Testing and Concrete Technology. The department actively undertakes research in structural engineering, AI applications in civil engineering, sustainable construction materials, quality control and infrastructure development while promoting industry-oriented training and innovation.
Information about Products / Services offered	:	11 Undergraduate and 5 Postgraduate programmes in Engineering and Management, fostering skilled professionals for the construction and infrastructure sector. 9 VTU-recognized Research & Development Centres undertaking research, consultancy, sponsored projects and industry collaborations. Consultancy, material testing and technical services through well-equipped laboratories. Faculty Development Programmes (FDPs), workshops and industry-oriented training. Collaborative research and technical support for industry, government organizations and academic institutions.
Category under which you wish to be listed (choose category from list mentioned in Letter enclosed)	:	Institution, Innovation, Research, Training & Skill
	:	

Category: **Professional & Technical Services |
Innovation, Research, Training & Skill Development | Institution**

Name of the Company/ Enterprise	:	CHRIST (Deemed to be University) , Kengeri campus, Bangalore
Postal Address with Phone number and Email id	:	CHRIST (Deemed to be University), Kengeri Campus Kanmanike, Kumbalgodu, Mysore Road, Bangalore, Karnataka - 560074
Website	:	www.christuniversity.in
Contact person: Name: Designation: Mobile Number: Email id: Location of Contact person:	:	Dr.Sujatha Unnikrishnan Professor and HoD 9986815429 hod.civil@christuniversity.in CHRIST (Deemed to be University),Department of Civil Engineering, Kengeri Campus Kanmanike, Kumbalgodu, Mysore Road, Bangalore, Karnataka – 560074
Brief information about the Company	:	The Department of Civil Engineering at CHRIST (Deemed to be University), Bengaluru, drives excellence in infrastructure education through research and industry consultancy. Its research ecosystem actively advances sustainable materials, smart infrastructure, and artificial intelligence applications. Simultaneously, the department offers specialized consultancy services, including material testing, structural assessments, and technical advisory for public and private sectors. By seamlessly blending academic research with practical consultancy, the department addresses contemporary engineering challenges. This collaborative approach fosters innovative, sustainable solutions while providing students with crucial hands-on experience, bridging the gap between classroom theory and professional engineering practices
Information about Products / Services offered	:	The Civil Engineering Department offers testing, training, research, and consultancy to industries and government agencies. Advanced labs feature a 1000 kN UTM, 2000 kN CTM, loading frames, concrete mixers, and a shake table. Services include material testing, surveying, and mix design. Programs focus on modern construction and safety. Key Facilities & Services - Advanced Equipment: 1000 kN UTM, 2000 kN CTM, loading frames, and seismic shake table. - Consultancy: Material testing, structural evaluation, GIS, drone surveying, and quality control. - Training: Workshops, faculty programs, and skill courses on modern and sustainable practices.
Category under which you wish to be listed (choose category from list mentioned in Letter enclosed)	:	1. Construction Materials & Building Systems 2. Professional & Technical Services 3. Innovation, Research, Training & Skill Development
	:	

Category: **Innovation, Research, Training & Skill Development**

Name of the Company/ Enterprise	:	ABHAYAM SKILL TRAINING ACADEMY LLP
Postal Address with Phone number and Email id	:	12, SUMERU, GF – 1, Sir MN Krishna Rao Road Basavanagudi Bengaluru. KA 560004.
Website	:	www.abhayamskills.com
Contact person: Name: Designation: Mobile Number: Email id: Location of Contact person:	:	Shyam Agasthya H R Chief Executive Officer 9980919224 shyam@abhayamskills.com Bengaluru
Brief information about the Company	:	ABHAYAM Skill Training Academy LLP is an industry driven professional training institution dedicated to equipping civil engineering graduates with practical, job ready competencies. We also offer Corporate Training on a wide range of practical topics concerning the construction, real estate and infrastructure industry.
Information about Products / Services offered	:	The Practical Civil Engineering (PCE) Program is an industry-oriented training initiative designed to bridge the gap between academic learning and the practical competencies demanded by the civil engineering and construction sector. Through a curriculum built around in-demand technical skills, hands-on project exposure, and structured mentorship, the Program prepares participants to step confidently into their first professional role and build a strong foundation for long-term career growth. To ensure a smooth transition from training to employment, we have partnered with Growth code to deliver an integrated placement service through their CHRAC Model. This framework enhances a candidate's employability by strategically aligning three core pillars — Eligibility, Accessibility, and Availability — ensuring participants are well-positioned to meet industry requirements and secure meaningful career opportunities.
Category under which you wish to be listed (Choose category from list mentioned in Letter enclosed)	:	Innovation, Research, Training & Skill Development

Category: **Innovation, Research, Training & Skill Development**

Name of the Company/ Enterprise	:	CMTI – CONSTRUCTION MANAGEMENT TRAINING INSTITUTE
Postal Address with Phone number and Email id	:	4th Floor, 177/1, 7th B Main Road, Above Menaka Cards, Near NMKRV Women's College, JayaNagar 3rd Block, Bengaluru 560011. Karnataka
Website	:	www.cmti.co.in
Contact person: Name: Designation: Mobile Number: Email id: Location of Contact person:	:	S G Ashok kumar Founder & CEO 8884422577 ashok@cmti.co.in Bengaluru
Brief information about the Company/ Enterprise / Institution	:	Construction Management Training Institute is a leading organization in development of Construction professionals through structured trainings provided by Experts CMTI is located in Bengaluru and providing Services across world for the leading EPC Contractors, Real Estate Companies, PMC's and other Educational Institutions CMTI is professionally associated with ACCE, ICI, IGBC and FOCUS for Upskilling activities
Information about Products / Services offered	:	Trainings for Workmen related to Concrete, Reinforcement, Formwork, Construction Finishes, Scaffolding etc Project Management & Construction Management Trainings For Fresh Engineers , Project Engineers, Project & Construction Incharges E Learning Courses
Category under which you wish to be listed (choose category from list mentioned in Letter enclosed)	:	Skill Development & Trainings
	:	

Category: **Construction, Infrastructure & Built-Environment Businesses**

Name of the Company/ Enterprise	:	R.V CONSULTANTS
Postal Address with Phone number and Email id	:	# 7, 7 TH CROSS OLD MANGAMANAPALYA ROAD, BOMMANAHALLI, BANGALORE 560 068. 94483 23667, RV961090@GMAIL.COM.
Website	:	
Contact person: Name: Designation: Mobile Number: Email id: Location of Contact person:	:	R. VENKATESH BABU MANAGING DIRECTOR 94483 23667 RV961090@GMAIL.COM
Brief information about the Company/ Enterprise / Institution	:	• TURNKEY PROJECTS – INCLUDES DESIGN, CONSTRUCTION, COMMISSIONING AND HANDOVER. • DEVELOPER & BUILDER
Information about Products / Services offered	:	We offer construction Services ranging from Project Concept, Design, Planning, Construction, Project Management, Completion, Commissioning and Handover. We also offer certain specific Construction materials and systems.
Category under which you wish to be listed (choose category from list mentioned in Letter enclosed)	:	Other Construction, Infrastructure & Built-Environment Businesses
	:	

Category: **Construction, Infrastructure & Built Environment.**

Name of the Company/ Enterprise	:	VIVECHANA CONSTRUCTIONS PRIVATE LIMITED
Postal Address with Phone number and Email id	:	77, R.R.Layout, 4 th Cross, 3 rd main, 60 Feet Road, Kengeri outer Ring Road, near SBI Bank, Nagadevanahalli, Bengaluru, Karnataka. PIN 560056.
Website	:	www.vivechana.co.in
Contact person: Name: Designation: Mobile Number: Email id: Location of Contact person:	:	B.Venkatesh Director and Partner 9113851367 Vivechana.bengaluru@gmail.com B.Venkatesh
Brief information about the Company	:	Civil Construction & Consulting Firm with expertise in construction and interior design industry. Amongst the best construction companies. Turnkey construction services covers all aspects of construction right from Architecture to procurement of materials to executing designs on to site.
Information about Products / Services offered	:	Civil Construction, Architectural, Structural Design Consulting Real Estate marketing
Category under which you wish to be listed (choose category from list mentioned in Letter enclosed)	:	Other Construction, Infrastructure & Built Environment.
	:	

Indian Concrete Institute - Bengaluru Centre

No.2, UVCE Alumni Building, No.2, Dr.Ambedkar Veedhi, K.R.Circle, Bengaluru-560 002.

Ph: 080-2224803, Mobile: 9141432509 | Email: icikbc@gmail.com |

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