SRC

COMPANY INFRA PVT. LTD.



QUALITY, SAFETY & LET'S BUILD TOGETHER

www.srccompany.in

SRC
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Inspired by our idea of progress and positive impact, our logo is a vivid, energetic and memorable mark. It is confident symbol of our progress. The logo with its rich colours cues corporate scale and vibrancy. It has been handcrafted for us, to reflect the unique way in which we collaborate, to shape progress and outcomes, by bringing together many elements – teams, resources, businesses, services, skills– in a perfectly united and unified way.



Our Identity, Our Vision

At SRC Company, we don't just build structures; we forge pathways to progress, engineering the backbone of a resilient and prosperous India. For decades, we have stood at the forefront of the nation's infrastructure revolution, completing over 70+ diverse projects that redefine connectivity, urban living, and industrial capabilities. Our unwavering commitment to unparalleled quality, ground-breaking innovation, and responsible nation-building drives every endeavour, making us a trusted leader in India's journey towards a brighter future.

Our Mission

To be the most preferred and trusted partner in India's infrastructure journey, recognized for our unwavering commitment to quality, safety, and stakeholder satisfaction.

Integrity
Upholding the highest ethical standards in all our dealings.

Excellence
Striving for superior quality and performance in every project.

Innovation
Embracing new technologies and methodologies for smarter solutions.

Our Values

Safety
Prioritizing the well-being of our people and communities.

Sustainability
Building for a better future, minimizing environmental impact.

Teamwork
Fostering collaboration and mutual respect.



Playing a Bigger Role in India's Infrastructure Development

70+ Projects, 700+ Cr Turnover Company

A. V. K. Prasad

Founder & Managing Director
Diploma in Civil Engineering
35+ Years of Industry Experience



As MD, I reflect on SRC Company's journey with immense pride. We have always envisioned ourselves not just as builders, but as architects of progress, actively shaping the landscape of a rapidly developing India. Our commitment extends beyond concrete and steel; it is about connecting communities, fostering economic growth, and laying down the foundations for future generations. We are dedicated to pioneering sustainable, efficient, and transformative infrastructure solutions that truly make a difference.

We Build Your Visions-Pioneering Railway and Bridge Infrastructure Since 2013



Future-Ready to Ride the Next Wave of Growth



A. V. A. Prasad

Director
B.Tech (Civil)
30+ Years of Industry Experience

The infrastructure sector in India is at an exciting inflection point, driven by innovation and ambitious national goals. At SRC Company, we are not merely keeping pace; we are actively charting the course forward. We are investing in cutting-edge technologies, fostering a culture of continuous improvement, and empowering our talented teams to tackle complex challenges. Our focus remains on delivering projects that are not only robust and timely but also embody the future of sustainable and intelligent infrastructure. We are prepared for the next era of growth, ready to build a smarter, more connected India.



Railways

Connecting futuristic tracks

We deliver systems and services across the whole life-cycle of rail assets – from planning through design, construction, maintenance and asset management. With our in-depth knowledge of rail infrastructure systems, we manage the interface and system integration and provide our customers with smart and sustainable rail infrastructure solutions. We aim at effectively reducing life-cycle costs and optimizing processes for our customers, while operating to the highest standards of safety & quality.

We are a rail infrastructure company specialising in construction and maintenance services for the public and private railroad markets. We work in the way that meets the Clients' needs and have the flexibility to adapt our capabilities to meet customers' exact requirements. We have the skills and experience to deliver multi-disciplinary design and build projects supported by a range of asset management services. Or we can focus on a single infrastructure discipline.







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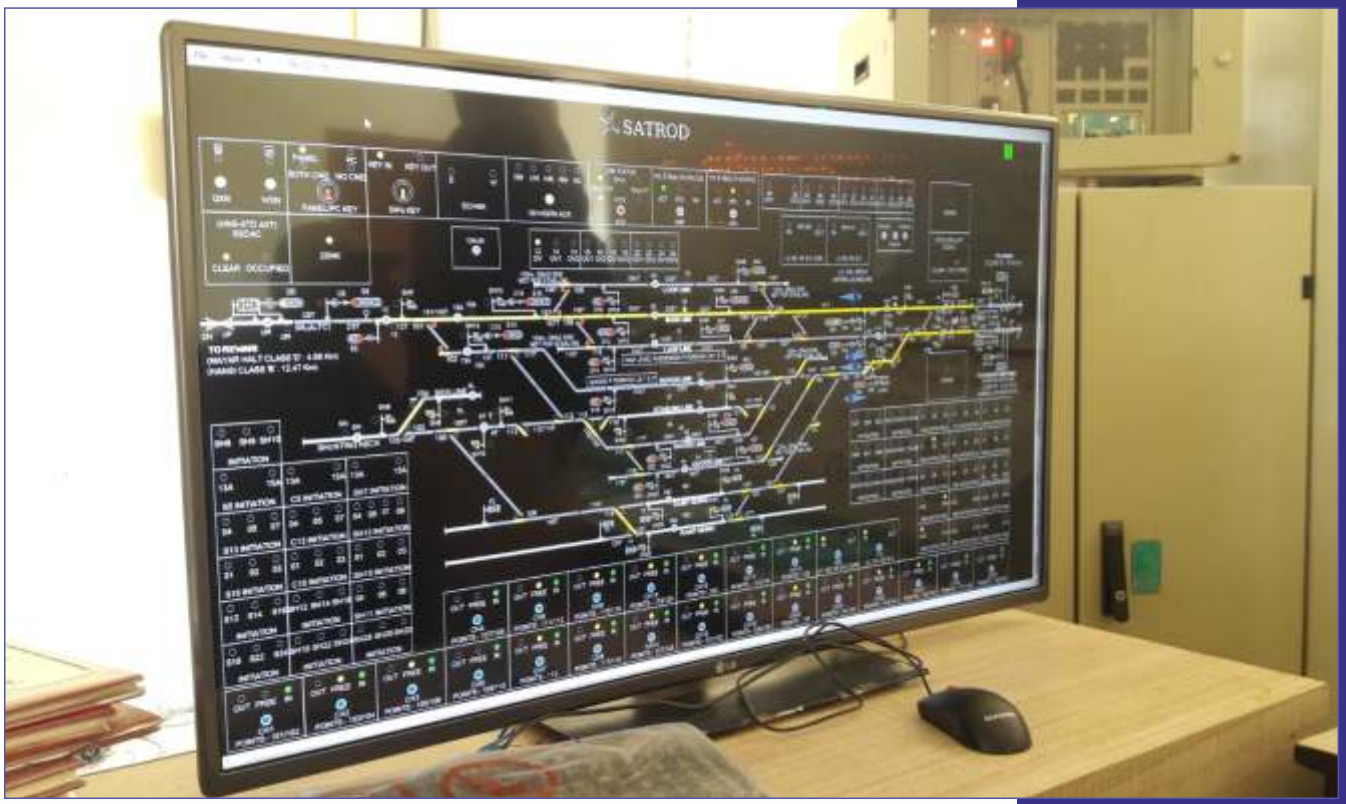
OHE

Electrifying railway lines to facilitate faster, greener, and more efficient train operations, contributing to sustainable transport.



S&T

Electrifying railway lines to facilitate faster, greener, and more efficient train operations, contributing to sustainable transport.

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Innovating for Tomorrow Specialized Divisions

Beyond core infrastructure, SRC Company leverages specialized expertise to deliver high-tech, sustainable, and critical support systems.



BRIDGES

Electrifying railway lines to facilitate faster, greener, and more efficient train operations, contributing to sustainable transport.



BUILDING AND CIVIL WORKS

Implementing advanced signaling and telecommunication systems for railways, ensuring safety, efficiency, and seamless operation of critical networks.



MINING

Engaged in efficient and responsible mining operations, extracting vital resources while adhering to stringent safety and environmental standards.



SOLAR

Developing large-scale solar power projects, contributing to India's renewable energy goals and a sustainable future.



WAREHOUSE FACILITIES

Designing and constructing modern, highly efficient warehousing and logistics facilities, supporting robust supply chains and industrial growth.

Our Divisions - Core Infrastructure

SRC Company's multi disciplinary expertise allows us to tackle complex projects across a wide spectrum of infrastructure needs, driving growth and connectivity.

Railways
Pioneering efficient and expansive railway networks, including track laying, station development, and signaling infrastructure, connecting communities and commerce.

Mining
Railway Overhead Electrification (OHE) structures refer to the system of poles, wires, and associated components that deliver electrical power to trains operating on electrified railway tracks.

Bridges
Constructing vital lifelines – from majestic river bridges to urban flyovers – enhancing connectivity and reducing travel times across challenging terrains.

OHE
Railway Overhead Electrification (OHE) structures refer to the system of poles, wires, and associated components that deliver electrical power to trains operating on electrified railway tracks.

Buildings
Crafting state-of-the-art residential, commercial, and industrial complexes, focussing on structural integrity, modern design, and functional excellence.

S&T
We have successfully executed a range of railway infrastructure projects encompassing electrification, earthwork, signaling, and telecommunications.

Civil Works
Undertaking large-scale foundational and earthwork projects, road construction, urban development, and crucial preparatory civil engineering for various sectors.

Solar
Our solar power plant is a state-of-the-art renewable energy facility designed to harness the abundant power of the sun and convert it into clean, reliable electricity.

Warehouse Facilites
Our warehouse is a modern, secure, and efficiently designed facility built to support seamless storage and distribution.

Key Achievements

Collectively, our projects span over



200 Lakh CUM
Earthwork



2,00,000 SFT
Buildings



600 KM
Track Linking



2,00,000 CUM
Bridges



3,50,000 CUM
Ballast



200 TKM 25 KV
Railway Electrification Works (OHE)



Total Signalling Stations-7



12,577,158.78 Metric Tons
Mining



Solar - 3 MW, 5 MW
Solar Power Plant

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Building the Future
Our Few Ongoing Civil Projects

A glimpse into our current flagship projects that are actively shaping India's infrastructure landscape.



Client : Adani Power Ltd.,
Specifications : Civil works & P way works for development of Railway infrastructure from KDTR Railway station to Adani Power Limited-Raigarh Thermal Power Plant CG.

Client : IRCON International-Ghargoda
Specifications : Construction of Roadbed, Minor & Major Bridges KM 00.00 and KM.28.00 in connection with new B.G Electrified line Railway Track in the state of chhattisgarh over south east central railway between Gharghoda and Gare-Pelma.





Client : KRCL-Odisha
Specifications : Execution of Civil Engineering works of Viaducts, Major Bridges, ROBs, Suppply of site Vehicles, site facilities & other allied works between km 143 to 184 (172(29 route km+12.108 long chainage+41.1 km) of khurda Road-Bolangir new BG rail link project of E.Co Railway.

Client : Jindal Paradip Port Ltd
Specifications : Laying Strata Web HD Geocell & PP Non-Woven Geotextile for Western Dock Railway Projectat Paradip.





Client : Telangana State Power Generation Corporation Limited
Specifications : Earthwork in embankment/cutting for formation, Construction of Bridges and Allied Works in connection with construction of Railway Sliding and exchange Yard for (4×270 MW) BTPS, Manuguru, Bhadradri Kothagudem District.

Client : NUVOCO KUTCH
Specifications : Ongoing: Supply of All P-Way material including Rails, Sleepers and Ballast. Track laying work. Misc, civil work including bridge, buildings, etc.





Client : R.K.M Powergent Pvt. Ltd.
Specifications : Supply and Construction of Civil works for the proposed railway siding, which will take off from the Kharsia station division of S.E.C. Railway.

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Electrifying & Connecting: Our Few Ongoing OHE & S&T Projects

Delivering critical advancements in railway electrification and communication systems.



Client : UltraTech Cement Ltd (Aditya Birla Group)
Specifications : Completed: Railway Electrification of AP Cement Works at Bhogasamudram, Tadipatri Taking off from Jutur Station, Guntakal Division

OHE

Ongoing: Augmentation/Railway Electrification of Nathdwara Cement Works , Pindwara, Ajmer Division

Client : Rail Vikas Nigam Ltd
Specifications : Completed: Doubling with Railway Electrification of Guntakal -Kalluru along with Bay Extension in Guntakal TSS, Guntakal Division

OHE

Ongoing: Railway Electrification2 X 25 KV EPC Project from Nagarsol to Karanjgaon along with SSP, SP and TSS





Client : RITES Ltd
Specifications : Completed: 25 KV Railway Electrification work including modification of Existing 25kv AC, 50HZ single phase Overhead equipment (OHE), Switching Post and SCADA works at Existing yard and for proposed railway siding at Mungoli Nirguda Open Cast Mine of Wani Area, Nagpur Division

OHE

Client : Vedanta Limited
Specifications : Ongoing: Motorization of Manual Hand Points, Interface and Linking of Existing Motorized Hand Points, Revamping of LC and Installation of Lifting Boom Barrier, Signalling Indoor & Outdoor works, Electronic Interlocking.

S&T





Client : UltraTech Cement Ltd (Aditya Birla Group)
Specifications : Completed: Signalling Outdoor works of AP Cement Works at Bhogasamudram, Tadipatri Taking off from Jutur Station, Guntakal Division.

S&T

Ongoing: Signalling Indoor & Outdoor works, Alteration of Electronic Interlocking in Vizag Cement Works , Vizag Taking off from Kantakapalle Station, Vizag Division.

Client : Western Railway, Guntakal Division
Specifications : Ongoing: Nimach-Ratlam Doubling work: Supply & Execution of Signalling & Telecommunication works in Nimach (Km 241.54)- Dalauda (Km 305.15) section for doubling of Railway Line.

S&T



Nationwide Reach, Trusted Partnerships

- Chattisgarh
- Manuguru
- Shimoga
- Sambhupura
- Rawan
- Damaracherla, Nalgonda
- Kurmitar Mine, Sundargarh, Odisha.
- Madurai
- Assam
- Belapur
- Bangalore
- Navi Mumbai
- Shillong
- Bilaspur
- Dalmiapuram
- Jharsuguda, Odisha
- Nayapalli, Bhubaneswar
- Uslapur, Bilaspur
- Gatishakti Sanchalan Bhavan, Secunderabad
- Gadchandu
- Telgudava
- Rajasthan
- Keonjhar
- Guntakal
- Gujarath
- Ibrahimpatnam, Krishna Dist,
- Gulbarga, Karnataka
- Mandamarri Area, Mancherial Dist. Telangana.
- Pokhariput, Bhubaneswar.
- Lucknow
- Vizianagaram
- Kolkata
- Visakhapatnam
- Paradip, Odisha
- Kutch
- Yokona

Global Rail Projects

- Srilanka
- Mozambique



SRC Footprint

Our commitment to India's development spans across diverse geographies. SRC Company has successfully executed projects in [mention a few key states/regions, e.g., 'north, south, east, and west'], bringing progress to every corner of the nation.

Our Valued Clients

We are proud to partner with leading governmental bodies, public sector undertakings, and private enterprises who trust SRCC Company for our reliability, expertise, and dedication to excellence.

Our Clientele



Powering Progress: Our State-of-the-Art Machinery

SRC Company prides itself on maintaining a robust fleet of modern, high-performance machinery and equipment. This investment in cutting-edge technology ensures efficiency, precision, and adherence to project timelines, enabling us to undertake projects of any scale and complexity.

Building India's Future, Together.

Connect With Us

SRC Company prides itself on maintaining a robust fleet of modern, high-performance machinery and equipment. This investment in cutting-edge technology ensures efficiency, precision, and adherence to project timelines, enabling us to undertake projects of any scale and complexity.

SRC Company Infra Pvt. Ltd

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