

Fast Forwarding India's Infrastructure





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 and that of our stakeholders. 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 with our stakeholders, to shape progress and outcomes, by bringing together many elements – teams, resources, businesses, services, skills and stakeholder interest – in a perfectly united and unified way.



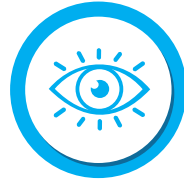
OUR MISSION

To build a strong future ensuring increased returns to shareholders and enhanced support to associates.

To adopt the latest technologies in the fields of engineering, construction, operation and maintenance of infrastructure projects.

To encourage innovation, professional integrity, upgradation of knowledge and skills of employees and a safe working environment.

To be a responsible corporate citizen committed to the social cause.



OUR VISION

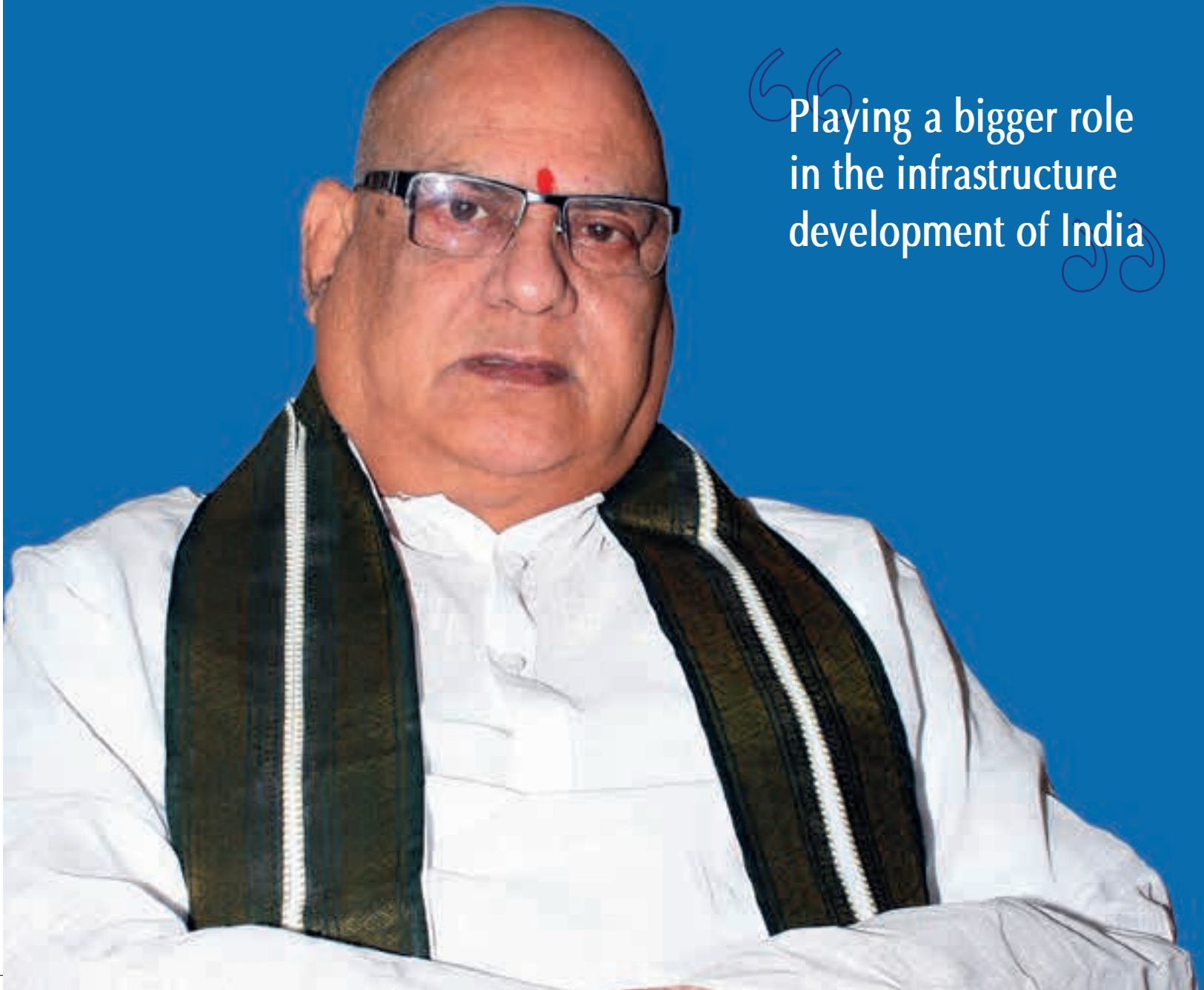
To be a world-class construction and infrastructure enterprise committed to quality, timely completion, customer satisfaction, continuous learning and enhancement of stakeholders' value.



OUR VALUES

Openness and trust
Integrity and reliability
Teamwork and collaboration
Commitment
Creativity





“Playing a bigger role
in the infrastructure
development of India”




Looking back over the last four and half decades, I am glad about the steps we took to create a top-notch infrastructure and construction company.

NCC has undergone a remarkable evolution to become one of the nation's leading infrastructure companies. Built around our vision, mission and values and equally strong commitments to customers, communities, employees, shareholders, and the environment, NCC's vision brings together what we believe are the essential prerequisites for maintaining the long-term health and growth of our company.

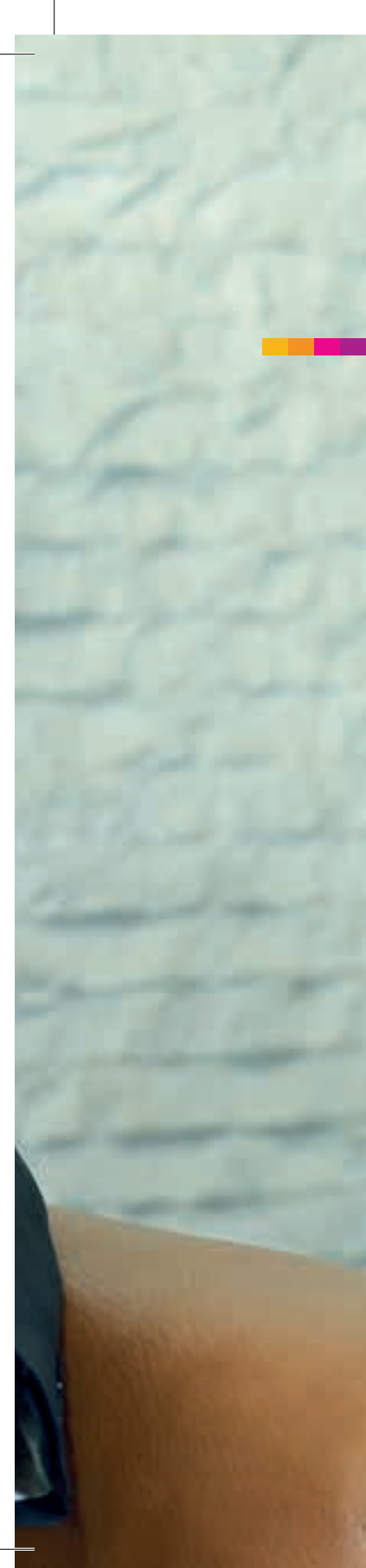
NCC has not only succeeded in completing projects on time but also in an effective manner and has earned respect for its brand. Thanks to our dedicated management team and professional workforce, we have succeeded in keeping all our promises. NCC's four and half decades of endeavour and commitment has seen it foray into seven divisions and cross the Rs.15,000+ crore mark in turnover and Rs.50,000 +crore mark in the order book.

However, the volatile nature of economies in general, poses a key challenge for companies in dealing with uncertainties. Before us lies a future full of challenges, but also great opportunities, which we will face with optimism and effort. Going ahead, we will continue the growth momentum to play a bigger role in the infrastructure development of the nation. I firmly believe and wish the company uninterrupted success while continuing to maintain its core values.

DR AVS RAJU
Founder & Chairman Emeritus



“Future-ready to
ride the next wave
of growth”



Over the years NCC has built numerous iconic projects across the country and beyond. Quality, timely completion and commitment have helped NCC strengthen its place in the league of large infrastructure companies.

NCC Limited, our chosen identity, echoes our commitment to create greater value for our stakeholders. It reflects our rapid transformation from large construction company to an integrated infrastructure conglomerate.

Our collaborative approach unifies teams, resources, businesses, services, skills, and stakeholder interests smartly and optimally to realise best outcomes and deliver on promises. We have never hesitated to go the extra mile in creating strong and incremental value for our stakeholders.

To be future ready, we have ensured that our systems and processes are in line with the market demands. And in this regard, the Planning, Engineering & Design departments of NCC have been restructured and integrated into Centre of Excellence, providing technical support, and identifying the right technology, the right design, and the right method to execute a project. NCC has also embarked on a comprehensive digitisation initiative to enhance its digital capabilities which will impact NCC's performance across various operational and financial parameters. We will continue to build on our robust foundation and evolve. We are committed to strengthening our skill sets and making NCC a truly client-centric organisation. All these instil in us the confidence to ride the next wave of growth.

AAV RANGA RAJU
Managing Director

Fast Forwarding India's Infrastructure





NCC Limited is transforming the infrastructure landscape of India with world-class projects spanning Buildings, Transportation, Water & Environment, Irrigation, Electrical (T&D), Mining and Railways.

Nearly four and half decades of our infra-excellence span across the length and breadth of India. It bears an indelible stamp of high quality in 490+ large building projects, 20,000+ kms water pipelines, 3,50,000+ acres of land irrigated, and 35,000+ villages electrified. We have reached a landmark of executing 1000+ projects to date.

As reliable partners, we have a track record of executing complex, large-scale projects on time. Our growth has not only increased the shareholders' value but also accelerated the infrastructure development of our nation. NCC's projects, focused on quality and safety, demonstrate how, regardless of size, scope, location, or technology, they are transforming lives and fast-forwarding India's Infrastructure.

The company's foundation was shaped by the guidance and expertise of an inspirational leader, Dr AVS Raju, and it is now spearheaded by a visionary leader, AAV Ranga Raju, Managing Director.



DIVISIONS



BUILDINGS



WATER & ENVIRONMENT



TRANSPORTATION



RAILWAYS



IRRIGATION

MINING

ELECTRICAL (T&D)

Building Landmarks, Cementing R

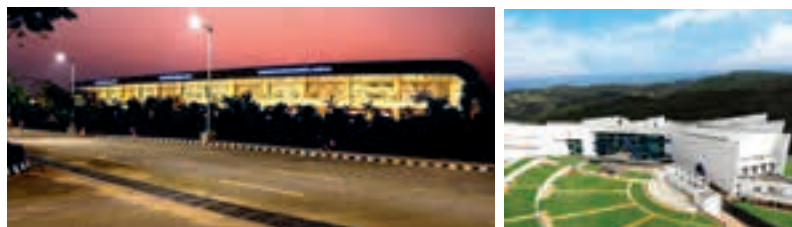


g Relationships



BUILDINGS

Institutional Buildings | Hospitals | Stadiums
Sports Complexes | Industrial Buildings
Commercial Buildings | Housing Projects
IT Parks



Buildings are key measures of the growth and development of a nation, reflecting the living standards of its citizens. NCC has been providing top-notch infrastructure landmarks to support India's growing industrial, institutional, cultural, sports, and health infrastructure needs.

NCC's benchmark projects in the buildings space have won the hearts of clients and the public alike. We have constructed Shilpikalavedika, Hyderabad; SICPAC, Meghalaya; AIIMS at Guwahati, Bilaspur, Bhatinda, and Awantipura; Agartala Airport, Tripura; National War Memorial, Delhi; and the International Cricket Stadiums in Hyderabad and Lucknow, to name a few.

Our successful track record of quality and timely completion has won us repeat orders from several clients. We not only make landmarks, but we also forge lasting relationships.



Supplying Piped Water, Supporting S



g Sanitation



WATER & ENVIRONMENT

Sewage Pumping Stations & Water Treatment Plants
Drinking Water | Underground Drainage Network
Lift Irrigation Schemes | River Intake Works
Distribution Network | Electro-Mechanical Works
Storage Tanks



Management of water and wastewater has assumed enormous significance for the growing urban and rural populations of India.

Being a water-stressed country requires developing urban water resilience action plans. Playing a crucial role in this field, NCC has made its presence felt through significant water and sanitation projects, including the unique Limca Book of Records entry, the 820 km gravity-based water supply system in Amaravati, Maharashtra. NCC's 24 x 7 water supply project in Visakhapatnam (GVMC) is the first of its kind in A.P. to adopt the technology of using ultrasonic water meter equipment with advanced meter infrastructure, resulting in a significant reduction in water losses.

NCC has augmented its expertise to be able to execute various water supply systems, drainage systems, and sewage treatment plants through specialised systems for high-value projects. Our experience and excellent credentials in this space make us an ideal partner for water resource management in India.



Constructing Expressways, Transforming C



g Connectivity



TRANSPORTATION

Expressways & Highways | Metro Projects
Bridges, Elevated Corridors & Flyovers
Highway Realignment & Bypass
Road Sections | Runways | Carriageway Widening



A strong transportation network shortens the mile, paving the way for better connectivity in India. Roads form the heart-line of transportation, establishing accessibility to the remotest parts of the country and helping maximise economic and social benefits.

NCC has proven record of executing large-scale contracts within tight schedules. The Nagpur Metro project of NCC has created a Guinness World Record by constructing the longest double-decker viaduct of 3.14 km at Wardha Road in Nagpur. Some other noteworthy transportation projects of NCC include Necklace Road, Hyderabad; Pune Metro Project; Bhopal Flyover; and the Samruddhi Expressway; among others.

Working together with the State & Central governments, NCC is making a mark by transforming the roads & highways and metro networks across the country.





Improving Locomotion, Fast-Tracking T



RAILWAYS

Dedicated Freight Corridors | Zonal Railway Projects | Private Railway Sidings | Track Linking
Railway Bridges | Railway Electrical | Earth Works



Indian Railways is a major catalyst for the socio-economic growth of the economy. To keep the development of the nation on track and to help with the movement of people and goods, NCC has undertaken to keep the wheels of growth in constant motion.

Key railway projects of NCC include Railway siding for NTPC, Korba; Railway line for Delhi Metro Rail Corporation; Construction of roadbed, major & minor bridges, track linking, S & T, OHE, and general electrical works for RVNL's project at Khurda Road Division of East Coast Railway and RVNL's project at Vijayawada Division of South Central Railway, among others.

With an increasing passenger population and ambitious plans for infrastructure upgradation and expansion, Railways is on NCC's high-priority list.



Channeling Water, Greening L



g Land



IRRIGATION

Dams And Reservoirs | Spillways & Aqueducts
Barrages | Tunnels | Hydro-Electric Power Projects



The lifeline of farmers and the basic requirement to feed the vast population, irrigation infrastructure includes a network of major, medium, and minor canals from rivers, groundwater, well-based systems, tanks, and other rainwater harvesting projects for agricultural activities.

NCC's Kandula Obula Reddy Gundlakamma Reservoir project in A.P., Rubber Dam at Gaya in Bihar, and building a reservoir at Sundargarh, Odisha, which separates iron and cleans water through various innovative techniques, are among some of its well-known projects that have been transforming communities, connecting them with water supplies, and contributing to their overall development.

Through its wide expertise and resources in irrigation infrastructure development projects, NCC plays a crucial role in improving food security.



Mining Minerals, Proving M





MINING

Mine Developer Cum Operator (MDO)
Extraction Of Coal | Bulk Material Handling
Transportation Of Minerals



Taking advantage of the government of India's policy of opening up mining to the private sector, NCC has ventured into this sphere to play a catalytic role in making India more self-reliant in mining natural resources.

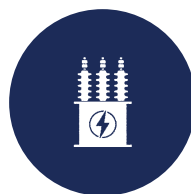
To address the widening demand-supply gap of coal, lignite, and other minerals, NCC plays a key role through its mining projects such as the Singareni Collieries Company Limited project in Ramagundam, Telangana; MDO project of the Pachhwara North Coal Block in Pakur District, Jharkhand; and the Makardhokra Coal Mines Project in Nagpur, Maharashtra.

NCC's mining division focuses on businesses for Mine Developer-cum-Operator (MDO), removal of overburden, and the extraction of coal, lignite, and other minerals from open-cast mines in India. Through its mining operations, NCC is doing its bit in promoting systematic and scientific development of mineral resources of the country.



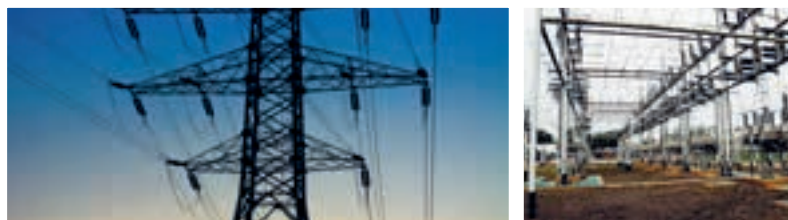


Electrifying Villages, Lighting Up L



ELECTRICAL (T&D)

Electrification Distribution Projects In Various Utilities | EHV/HV Sub Stations And Transmission Lines | High Voltage Distribution Systems Feeder Separation Scheme



Literally the heart of development, there is a growing need for electrification across the nation. The impetus given by the government to speedily impart accessibility to power has enabled NCC's Electrical Division to handle extensive and demanding electrical construction projects.

NCC has executed a key project in four districts of Jharkhand: Ranchi, Dhumka, Jamtara, and Khunti, distributing power supply to 4500+ villages. With other stakeholders, NCC has electrified 35,000+ villages across India.

The vast repertoire of expertise in design, engineering, erection, testing & commissioning of EHV/ HV sub-stations & transmission lines, high voltage distribution systems, and feeder separation schemes has helped NCC plug in its strengths to various projects.





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ಕಡತ

PROJECT OF NCC FOR
TELEVISION
NCC, VISHAL, AND
ಅಭ್ಯಾಸ ಕಡತ
Village: Kottappa
Phone: Chikmagalur, Kodagu District
School Code: 0962/2111
Year: 2007-2013
Approved by: NCC Limited
NCC
NCC Limited



GIVING BACK TO SOCIETY

NCC Foundation, the CSR arm of NCC Limited, passionately believes that no business operates in isolation. As a responsible corporate citizen, we earmark a portion of profits for the benefit of society as part of compliance and giving back to society.

NCC's CSR initiatives, such as the Skill Development Centre at Antarvedipalam, providing midday meal vans to Akshaya Patra Foundation, supporting tribal education through Ekal Schools, supporting the Dhaatri milk banking initiatives, Rural housing, and programmes as part of Swachh Bharat Initiatives have created a positive impact by promoting health, education, and sustainable livelihoods for the underprivileged.

As part of the CSR strategy, NCC Foundation undertakes several activities and works towards the betterment of communities through continuity and sustainability.


Key areas of intervention

- Education
- Skill and entrepreneurship development
- Healthcare
- Rural development
- Building a greener tomorrow



Prioritising Quality, Ensuring Safety





NCC is committed to delivering quality projects through timely completion in safe working environments. We dedicate ourselves:

“To promote safe work culture at our offices and sites.

To consistently deliver quality products by adhering to set specifications, contractual, regulatory, and statutory requirements.

To achieve enhanced customer satisfaction through cost-effective and timely completion in safe working environments.”

QUALITY

NCC is committed to advocating best practices and providing better education and training on quality management, both for our employees and the wider construction community.

NCC has a policy of promoting continual improvement and setting quality objectives in line with the framework laid down within the ISO 9001-2015 standards. These objectives will address the risks and opportunities within the company as determined.

The code of Quality Management aims to raise standards by providing the tools and processes to help in the delivery of quality in construction projects. The quality of the built-in environment is the key to our quality of life and is the inheritance that we leave behind for future generations.

NCC regularly monitors and maintains its quality objectives, updating them depending on company needs and external obligations.

SAFETY

NCC makes sure that all employees are provided with suitable and sufficient information, instructions, and training to comply with the company’s Health, Safety and Environment policy and perform their activities safely.

NCC ensures that personal protective equipment (PPE) is provided and used wherever necessary, as identified by risk assessment.

NCC provides equipment, including plant and machinery and trains and instructs staff to enable the safe completion of tasks.

NCC allocates sufficient budget for the safety requirements and maintenance of all equipment.

REGIONAL OFFICES



Regional Offices



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