BONDADA GROUP

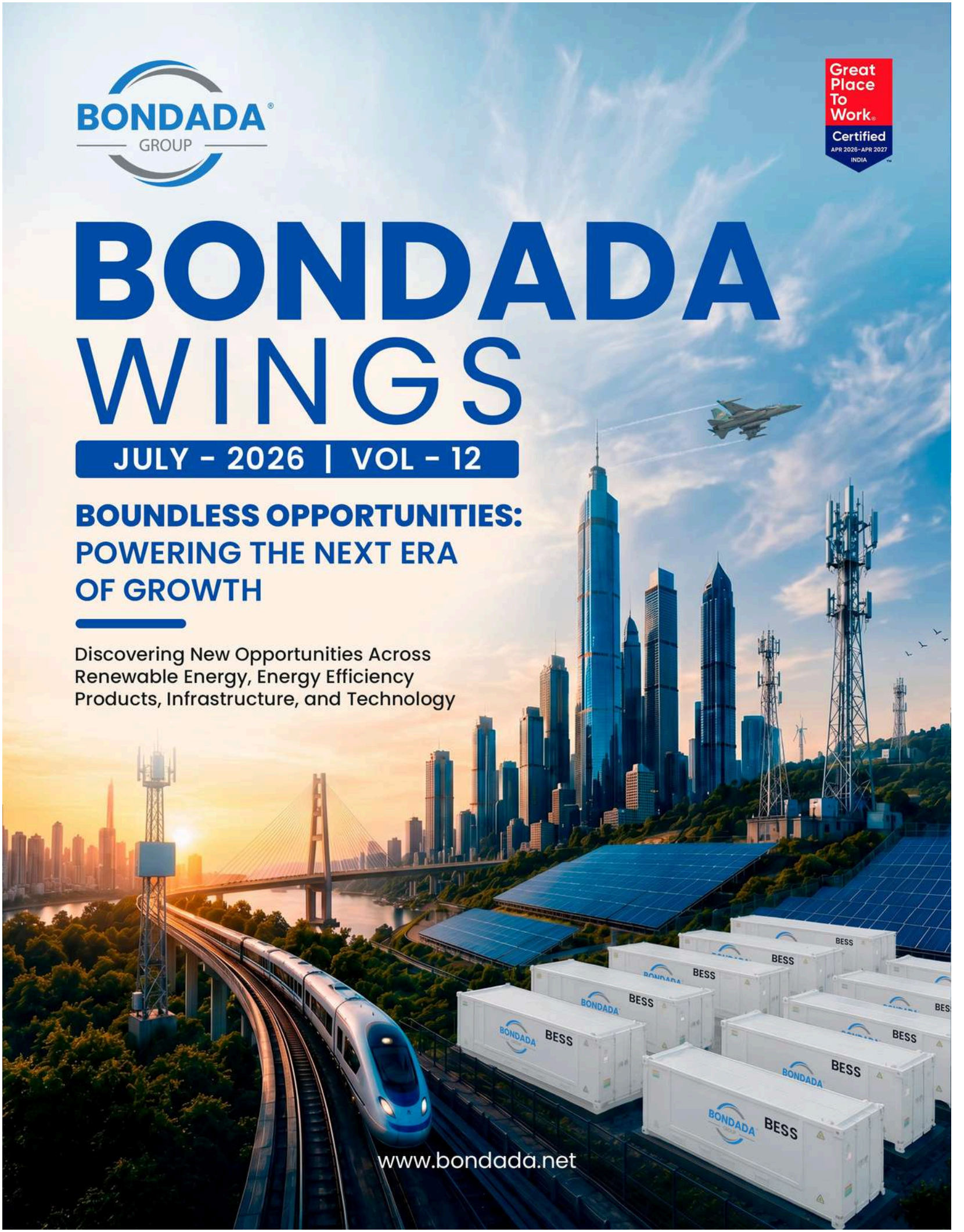
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BONDADA WINGS

JULY - 2026 | VOL - 12

BOUNDLESS OPPORTUNITIES: POWERING THE NEXT ERA OF GROWTH

Discovering New Opportunities Across Renewable Energy, Energy Efficiency Products, Infrastructure, and Technology



www.bondada.net

A JOURNEY OF PURPOSE AND PROGRESS

REFLECTING ON OUR MILESTONES WHILE EMBRACING THE OPPORTUNITIES THAT SHAPE BONDADA'S FUTURE



Every edition of Bondada Wings captures a defining chapter in our journey, and Volume 12 marks another exciting phase of growth. As the Bondada Group expands across energy, infrastructure, telecom, data centers, defence, and emerging technologies, we remain focused on innovation, integrity, and a shared vision for sustainable progress. Behind every milestone lies the dedication of our employees, the trust of our partners, and the confidence of our stakeholders. Together, we are transforming opportunities into progress, exploring new frontiers, and building a future defined by purpose, collaboration, and an unwavering commitment to nation-building.

Mr. Karun Yedida
Editor

BONDADA CULTURE



VISION BEYOND BOUNDARIES

LEADING WITH PURPOSE. BUILDING FOR BHARAT. CREATING THE NEXT ERA OF GROWTH.

Every phase of our journey has been shaped by a simple belief: opportunities belong to those willing to build ahead of the future. We began by supporting Bharat's telecom expansion during the Digital Bharat mission, creating the infrastructure that connected people and businesses nationwide. As Bharat's priorities evolved, so did our vision. We expanded into renewable energy and today stand among the country's leading Solar EPC companies with a portfolio exceeding 10 GWp. Looking ahead, we aim to reach 25 GW by 2030, contributing to Bharat's ambition of achieving 500 GW of renewable energy capacity by the end of the decade. This progress reflects not only our engineering capability but also our unwavering commitment to the nation's long-term Net Zero 2070 vision, while pursuing an accelerated pathway towards Net Zero by 2047 within our own organisation. Each milestone reinforces our conviction that infrastructure must create enduring value for generations.

Growth, however, is no longer defined by a single sector. It is created by building interconnected ecosystems that power the future. Our manufacturing businesses, including uPVC Windows & Doors, Aluminum Windows & Doors, AAC Blocks, and energy-efficient BLDC Motors, reflect our commitment to the Make in India vision while promoting energy conservation, sustainable construction, and advanced manufacturing. At the same time, growth engines such as Data Centers and Defence represent the next chapter of our evolution. These businesses will complement our strengths in renewable energy, digital infrastructure, and engineering, enabling us to participate in Bharat's rapidly transforming economy. As technology, sustainability, and infrastructure come together, our purpose remains the same: to build resilient enterprises, create opportunities, and contribute meaningfully to Bharat's journey toward becoming a globally competitive, self-reliant nation.



Dr. Bondada Raghavendra Rao

Chairman & Managing Director

EXECUTING THE FUTURE

STRATEGY. PARTNERSHIPS. PERFORMANCE.



The future belongs to organisations that can anticipate, plan for changing scenarios, execute with precision, and continuously evolve. At Bondada Group, our strategy is built on creating integrated infrastructure platforms that combine engineering excellence with emerging technologies. While renewable energy remains a strong pillar of our growth, we are strategically expanding into high-potential sectors including Battery Energy Storage Systems (BESS), Data Centers, Defense, and advanced manufacturing. Our recent collaborations, including the Memorandum of Understanding with Bryanston Renewables FZCO in Dubai to develop green-powered data centers, reflect our commitment to enabling the next generation of digital infrastructure powered by clean energy. At the same time, our growing presence in energy storage solutions positions us to support the evolving needs of a resilient and sustainable power ecosystem.

Efficient and agile is the foundation on which every vision is realised. We continue to strengthen governance, operational discipline, digital integration, and project management to deliver complex infrastructure safely, efficiently, and at scale. Every project, partnership, and innovation is guided by a long-term perspective that creates value for customers, stakeholders, and the nation. As Bharat accelerates its investments in clean energy, digital infrastructure, and advanced manufacturing, we remain focused on delivering future-ready solutions that combine technology, sustainability, and execution excellence. By fostering strategic partnerships, nurturing talent, and embracing innovation, we are building an organisation equipped to lead the next era of infrastructure development and contribute meaningfully to Bharat's long-term growth story.

Rear Admiral R. Sreenivas, VSM (Retd.)
Chief Executive Officer

CAPITAL WITH CONVICTION

CREATING VALUE. ENABLING GROWTH. SHAPING THE FUTURE.

Sustainable growth is built on disciplined financial stewardship, strategic capital allocation, and the confidence to invest ahead of opportunity. At Bondada Group, our financial strategy is designed to create long-term value while strengthening resilience across every business. FY2025–26 reflected this approach with revenue rising 81% to ₹2,843 crore and Profit After Tax increasing 86% to ₹211 crore. Operating cash flow improved significantly from a negative ₹141 crore to a positive ₹125 crore, highlighting stronger working capital management and enhanced financial discipline. During Q4, revenue reached ₹914 crore, registering 28% year-on-year growth, while PAT increased from ₹54 crore to ₹63 crore, at 13% growth, demonstrating consistent execution across Renewable Energy, Telecom, Railways, and emerging businesses. These results reinforce our ability to scale responsibly while maintaining governance, operational efficiency, and profitability.

Looking ahead, we remain focused on deploying capital towards businesses that will define the next decade of infrastructure growth. Strategic investments in solar power plants (IPP), Battery Energy Storage Systems (BESS), green data centers, defence, and advanced manufacturing, supported by a diversified order book exceeding ₹10,000 crore, position us to capture emerging opportunities. As policy reforms, global partnerships, and technology convergence reshape the infrastructure landscape, our commitment remains unchanged: strengthen investor confidence, deliver sustainable returns, and create enduring value while supporting Bharat's transition towards a cleaner, digitally connected, and globally competitive economy.



CA Satyanarayana Baratam
Chief Financial Officer

GROWTH FRONTIERS

WHERE INNOVATION MEETS OPPORTUNITY

RISE WITH SOLAR

POWER THE FUTURE



Solar energy remains the cornerstone of Bondada Group's renewable energy strategy, delivering reliable, utility-scale infrastructure powering Bharat's clean energy transition. Our integrated capabilities span Solar Engineering, Procurement and Construction (EPC) and Independent Power Production (IPP), enabling us to develop, execute, own, and operate high-performance solar assets nationwide. We have commissioned approximately 1.4 GWp of Solar EPC projects, while maintaining a robust execution pipeline of around 5.25 GWp, reflecting confidence in our engineering expertise and execution capabilities.Our Solar IPP portfolio commissioned 2.8 MWp, with 2.6 GWp under development, strengthening grid reliability. Projects combine engineering, project management, and operations to maximise performance throughout the asset lifecycle. As renewable energy adoption accelerates, we remain focused on delivering scalable solar infrastructure that advances decarbonisation, enhances energy security, and creates value.



MR. D UMAMAHESWARA RAO
DIRECTOR, BONADA RENEWABLE ENERGY PVT LTD

TOWARDS 25 GW BY 2030

CHARGE THE FUTURE

POWERING WHAT MATTERS



The next phase of renewable energy will be defined not only by how much power is generated, but by how efficiently it is stored and delivered. Battery Energy Storage Systems (BESS) are transforming the electricity landscape by enabling renewable power to remain available when demand is highest, strengthening grid stability, improving energy reliability, and supporting round-the-clock clean electricity. Recognising this shift, Bondada Group has positioned energy storage as a strategic growth engine within its renewable energy portfolio. Our ₹1,338 crore EPC contract from NTPC Renewable Energy Limited, anchored by a 250 MW Solar PV project 50MW/ 200 MWh Battery Energy Storage System expanded BESS order book to 1.1 GWh, deliver energy solutions. As accelerates, utilities storage as for renewable projects. We strengthen expertise across engineering, system integration, and energy technologies, enabling infrastructure that improves grid resilience and supports Bharat's ecosystem. Innovation is shaping the future generation of clean energy infrastructure.



CAPTAIN V ANAND KUMAR (RETD.)
BUSINESS UNIT HEAD, BESS

GROWTH FRONTIERS

WHERE INNOVATION MEETS OPPORTUNITY

CONNECTING BHARAT

NO PLACE TOO FAR



We believe digital infrastructure is the foundation of a progressive nation. At Bondada Group, we have rolled out over 30,000 telecom towers, laid 6,000+ route kilometres of optical fibre, and maintain 13,000+ cell sites and 50,000 route kilometres of OFC nationwide. Our expertise spans telecom engineering, tower construction, fibre deployment, FTTX, railway communications, data centre maintenance, and Operations & Maintenance. Through engineering excellence, we continue strengthening Bharat's digital backbone with resilient, future-ready connectivity solutions supporting Governments, enterprises, industries, and driving digital transformation.



MR. SURYA MURTHY
CHIEF OPERATING OFFICER, TELECOM OPERATIONS

We see telecom as the backbone of Digital Bharat. By 2030, we aim to build a diversified portfolio with business targets of ₹500 crore each in Telecom Construction and Railway Infrastructure, ₹600 crore in Operations & Maintenance, and ₹100 crore each in OFC Construction and Data Centre Services. Through engineering capability, technology, and execution excellence, we are building future-ready communication infrastructure for Bharat's digital future with resilient, scalable network solutions.

BEYOND THE CLOUD

WHERE DATA NEVER SLEEPS



As Bharat's digital economy accelerates, data centres are becoming the backbone of cloud computing, artificial intelligence, financial services, e-governance, and enterprise transformation. At Bondada Group, we are reinforcing this critical ecosystem through mission-critical data centre maintenance projects for Microsoft in Telangana, delivering predictive maintenance, asset management, and operational excellence to ensure maximum uptime, reliability, security, and performance. With a ₹2.4 crore order book and a vision to achieve ₹100 crore by 2030, we are caling a future-focused business that enables resilient facilities,



MR. M JAGADESH
GENERAL MANAGER- DATA CENTERS

We are building a scalable business supporting resilient facilities, operations, future digital infrastructure, and sustainable technological growth. The generation of data centers will be defined by sustainability, computing power, and intelligent design. We are preparing for this transition by supporting GPU-powered infrastructure for artificial intelligence and computing workloads. We are adopting liquid cooling technologies to improve efficiency while reducing operating costs. Our strategy includes expanding into Tier-II cities and developing containerized solutions for faster deployment, supported by renewable energy integration.

GROWTH FRONTIERS

WHERE INNOVATION MEETS OPPORTUNITY

FABRICATION STRUCTURES

ENGINEERING TRUST IN EVERY STRUCTURE



Begins with a strong structural foundation, Bondada Group's Fabrication Structures business delivers solutions for telecom, power, railway, renewable energy, and transportation sectors. Our portfolio includes telecom towers, transmission towers, substation structures, railway Kavach towers, solar mounting structures, crash barriers, and hot-dip galvanised steel components. Supported by our in-house Hot-Dip Galvanising facility, every structure is engineered for strength and corrosion resistance, enabling reliable infrastructure for connectivity, power transmission, and sustainable development. Looking ahead, we are expanding manufacturing capabilities to meet growing demand for high-performance fabricated structures across critical infrastructure sectors. With capacity supporting 2 GW solar structures, 1,000 MW solar I-beams, and 500 MT monthly crash barriers, we deliver future-ready structural solutions with precision, quality, reliability, safety, sustainability, strengthening Bharat's infrastructure through engineering excellence and trusted partnerships nationwide every day ahead.



MR. M V D PRASAD
DIRECTOR-BONDADA GREEN ENGINEERING PVT LTD

EV POWERTRAIN SOLUTIONS

ENGINEERING THE FUTURE OF ELECTRIC MOBILITY



The evolution of electric mobility is shifting the industry from standalone components to integrated powertrain ecosystems. Atpole Technologies is driving this transformation by developing indigenous technologies that strengthen Bharat's electric vehicle value chain under the Make in India vision. Our engineering teams are advancing iCAT-certified 250W (6"), 1000W (10"), and 1200W (12") hub BLDC motors for enhanced efficiency and reliability, while preparing to launch a low-speed electric two-wheeler, reinforcing affordable, sustainable, domestically developed clean mobility solutions for Bharat, supporting innovation, energy independence, and sustainability. Atpole Technologies is advancing beyond individual products to deliver integrated EV powertrain solutions, combining electric motors, controllers, batteries, in-house Battery Management Systems (BMS), and chargers into a unified platform that simplifies vehicle development and enhances performance. A Vehicle Control Unit (VCU) for two-wheelers is under advanced development and scheduled for launch soon. Through engineering excellence, localisation, and innovation, Atpole Technologies supports Bharat's self-reliant, sustainable electric mobility.



MR. M JAGADISH KUMAR
DIRECTOR, ATPOLE TECHNOLOGIES PVT LTD

GROWTH FRONTIERS

WHERE INNOVATION MEETS OPPORTUNITY

BUILD FOR BETTER

SMART PRODUCTS. A GREENER FUTURE



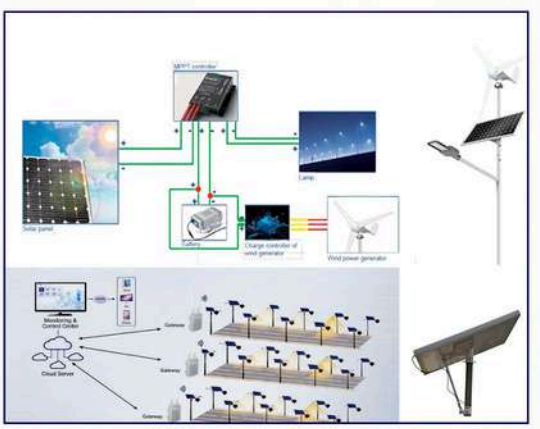
We believe construction's future lies in creating stronger, smarter, and environmentally responsible buildings. Through Bondada EcoBuild, we offer integrated sustainable construction solutions including AAC blocks, uPVC and aluminium windows and doors, block jointing mortar, ready-mix plaster, wall putty, and tile adhesives. Manufactured at our advanced Ankireddypally, Telangana facility, products comply with BIS 17953:2023, ISO-certified systems, RoHS, Green Product Certification, and CIPET testing, transforming fly ash into high-performance materials that enhance durability, thermal efficiency, fire resistance, and construction productivity.Our vision extends beyond manufacturing to building a sustainable construction ecosystem. Serving residential, commercial, industrial, healthcare, and institutional projects, we invest in innovation and customer experience. The Bondada EcoBuild Experience Centre helps stakeholders explore practical solutions. As Bharat advances green buildings, we deliver environmentally responsible materials that improve performance, reduce environmental impact, and create lasting value for future generations.



COMMANDER Y VIKAS REDDY (RETD.)
BUSINESS UNIT HEAD, BONDADA ECOBUILD PVT LTD

LIGHT OF HOPE

A NEW DAWN FOR BHARAT



We believe lighting is no longer about illumination; it creates smarter, safer, and more sustainable environments. Through Bee-lite, Bondada Group is redefining intelligent lighting, combining engineering with technologies for industries, infrastructure, and urban development. Our portfolio includes LED luminaires, solar lighting, decorative lighting, outdoor lighting, IoT-enabled smart street lighting, and hybrid solutions integrating solar, wind, and grid power. Smart monitoring, remote operation, adaptive dimming, and control systems improve energy efficiency, reduce operating costs, minimise maintenance, and deliver reliable lighting solutions across applications.Our commitment to innovation is matched by quality and reliability. Recent CPWD approval reinforces our ability to deliver lighting solutions meeting stringent government standards, expanding opportunities across infrastructure and public projects. As Bharat advances towards smart cities, Bee-lite continues investing in indigenous design and intelligent technologies, delivering connected, energy-efficient lighting solutions that support a greener, smarter, and more resilient Bharat.



MR. RAVI GUTURI
DIRECTOR, BONDADA E&E PVT LTD

VISION IN ACTION

TRANSFORMING POSSIBILITIES INTO PROGRESS

Driving the Next Wave of Energy Storage



With over three decades of leadership spanning the Indian Navy, global consulting, and strategic infrastructure, he brings technical excellence and business acumen to Bondada Group's Battery Energy Storage Systems (BESS) vertical. Under his leadership, the business secured landmark grid-scale Battery Energy Storage Systems orders from Tamil Nadu Green Energy Corporation Limited (TNGECL), strengthening Bondada Group's position in advanced energy infrastructure supporting Bharat's.

Captain V. Anand Kumar (Retd.)

Business Unit Head, BESS



Leading Sustainable Construction with Operational Excellence

With over 14 years of leadership across strategic operations, infrastructure development, procurement, manufacturing, and business transformation, he delivers operational excellence in mission-critical environments. An Ex-Indian Navy officer and NIT Nagpur alumnus, he leads Bondada EcoBuild's growth, strengthening project execution and sustainable building solutions while advancing greener, smarter, future-ready infrastructure through innovation and market expansion.

Commander Y Vikas Reddy (Retd.)

Business Unit Head, Bondada Ecobuild Pvt Ltd

Advancing Indigenous Defence Innovation



With over 17 years of experience in defence engineering, electronics, and advanced manufacturing, he has expertise in developing mission-critical defence technologies. At Bondada Group, he leads the Defence vertical, driving indigenous innovation, product development, and engineering excellence. His focus is on creating future-ready defence solutions, strengthening self-reliant capabilities, and fostering collaboration, accountability, and continuous improvement to support India's vision of Atmanirbhar Bharat.

Mr Madisetti Dharma Teja

General Manager - Design & Development, Defence

PROJECT SPOTLIGHT

PRECISION. PERFORMANCE. PROGRESS



BONDADA COMMISSIONS 48.2 MWp, CROSSES 1.4 GWp

With the successful commissioning of 48.2 MWp of solar projects across multiple locations in Maharashtra during March 2026, we continue to strengthen our position as a trusted renewable energy EPC partner. We delivered for clients like Paradigm IT and MAHAGENCO. These projects show our engineering expertise, disciplined execution, and commitment to quality, safety, and operational excellence.

This milestone marks the commissioning of approximately 500 MWp during FY 2025–26, bringing our cumulative executed solar capacity beyond 1.4 GWp. As we expand our renewable energy portfolio, we're focused on delivering sustainable infrastructure, driving innovation, and supporting Bharat's clean energy transition through engineering excellence and long-term value.

MOMENTUM & MILESTONES

CELEBRATING EVERY OPPORTUNITY, EVERY ACHIEVEMENT

BONDADA SECURES ₹42.51 CRORE ORDERS ACROSS TELECOM AND SUSTAINABILITY SEGMENTS | 6 APRIL 2026



We strengthened our diversified order book with contracts worth ₹42.51 crore across telecom infrastructure and environmental solutions, demonstrating our ability to execute multi-sector opportunities with precision and scale. A key award from TGPICS (Telangana Police Housing, Infratech and Consultancy Services Corporation Limited) includes the supply of self-supported communication towers and prefabricated equipment rooms across Telangana, aimed at enhancing the state's police communication network and operational efficiency.

Additionally, we secured an order from Fixity Technologies Private Limited for PlasticWaste Management Units under the Swachh Andhra initiative, executed through ATPOLE Technologies using advanced BLDC motor systems. These projects include end-to-end delivery covering design, fabrication, installation, commissioning, and maintenance, reinforcing our commitment to technology-led infrastructure and sustainable development across Bharat.



BONDADA SECURES ₹125 CRORE SOLAR ORDER FROM ADANI GROUP FOR 75 MW PROJECT | 29 APRIL 2026

We have been awarded orders worth ₹125 crore from the Adani Group for the supply of Balance of System (BOS) components and on-site services for a 75 MW solar power project at Khavda, Gujarat, one of Bharat's largest renewable energy hubs. The order, awarded by Adani Green Energy Limited, Adani Ports & SEZ Limited, and Ambuja Cements Limited, reflects strong confidence in our engineering expertise, disciplined execution, and commitment to quality and safety.

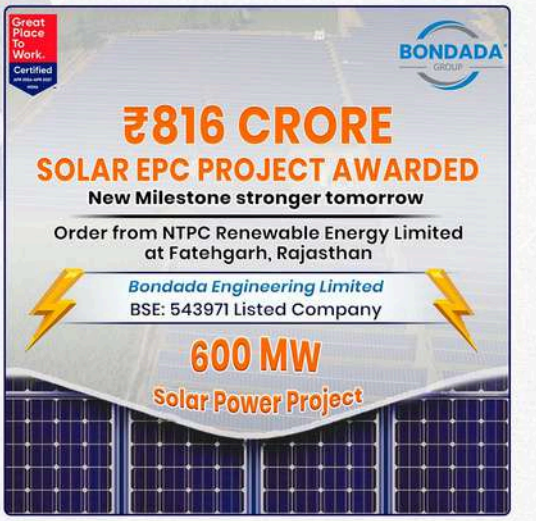
Scheduled for completion within three months, this milestone reinforces our expanding presence in utility-scale renewable energy infrastructure. As we grow our portfolio, we remain focused on delivering sustainable solutions that accelerate Bharat's clean energy transition.

MOMENTUM & MILESTONES

CELEBRATING EVERY OPPORTUNITY, EVERY ACHIEVEMENT

BONDADA SECURES ₹816 CRORE NTPC RENEWABLE ENERGY ORDER FOR 600 MW SOLAR PROJECT | 11 MAY 2026

We have secured a ₹816 crore contract from NTPC Renewable Energy Limited for Balance of System (BOS) works for a 600 MW Solar PV Project at Fatehgarh, Rajasthan. The project includes engineering, procurement, construction (EPC), and three years of operations and maintenance. This is our second major order from the NTPC Group, taking cumulative inflows to approximately ₹1,207 crore and combined capacity to nearly 1 GW. Our Solar EPC order book now stands at approximately 5.3 GWp, reinforcing our commitment to Bharat's clean energy transition.





BONDADA WINS ₹470 CRORE ADANI GROUP ORDER FOR 250 MW SOLAR PROJECT | 20 MAY 2026

We have secured ₹470 crore worth of orders from the Adani Group for the Balance of System (BOS) package of a 250 MW Solar Power Project at Khavda, Kutch, Gujarat. Awarded by Adani Green Energy Limited and Adani Green Energy Six Limited, the project includes the supply of goods and on-site services. Scheduled for completion within eight months, this milestone reinforces confidence in our engineering excellence and execution capabilities while advancing Bharat's clean energy transition through world-class renewable infrastructure.

₹1,338 CRORE NTPC RENEWABLE ENERGY EPC AWARD FOR 250 MW SOLAR PV & BESS PROJECT | 16 JUNE 2026

We have secured a ₹1,338 crore EPC contract from NTPC Renewable Energy Limited for a 250 MW Solar PV Project integrated with a 50 MW/200 MWh Battery Energy Storage System (BESS) at Sitapur, Uttar Pradesh. Scheduled for completion within 18 months, the project strengthens our renewable energy capabilities. With this addition, our Solar EPC order book has grown to approximately 5.5 GWp and our BESS portfolio to around 1.1 GWh, reinforcing our commitment to engineering excellence and Bharat's clean energy transition.



LEADERSHIP CONNECT

FOSTERING RELATIONSHIPS. SHAPING THE FUTURE



COURTESY VISIT BY DR. FARUK G. PATEL TO BONDADA GROUP | 10 APRIL 2026



We were honoured to welcome Dr. Faruk G. Patel, Founder, Chairman & Managing Director of KP Group, to Bondada Group. The visit fostered discussions on renewable energy, infrastructure, innovation, and collaboration, reinforcing our shared commitment to sustainable growth and Bharat's development.



FELICITATION @ SIRC CMA PRACTITIONERS MEET 2026, VISAKHAPATNAM | 1 MAY 2026



Dr. Bondada Raghavendra Rao was felicitated at the Southern India Regional Council Cost and Management Accountants Practitioners Meet 2026 in Visakhapatnam, sharing insights on technology, advisory excellence, and future-ready leadership.



K COMPANY OATH CEREMONY: CELEBRATING LEADERSHIP, TRUST AND COLLABORATION | 14 MAY 2026



Dr. Bondada Raghavendra Rao, Chairman & Managing Director of Bondada Group, attended the K Company Oath Ceremony, reaffirming integrity, leadership, and collaboration while fostering trusted partnerships, sustainable growth, and business success.



KEYNOTE PARTICIPATION AT CHENNAI CLOUD & DATACENTER CONVENTION 2026 | 21 MAY 2026



At the Chennai Cloud & Datacenter Convention – Global 2026, Dr. Bondada Raghavendra Rao highlighted sustainable power, renewable energy integration, and resilient digital infrastructure to support Bharat's expanding cloud and AI ecosystem.



CHIEF GUEST AT MERRITRONIX LIMITED'S BSE LISTING CEREMONY | 9 JUNE 2026



Dr. Bondada Raghavendra Rao attended Merritronix Limited's BSE listing ceremony as Chief Guest, congratulating the team on this milestone. He highlighted the importance of discipline, innovation, and long-term vision in advancing Bharat's electronics, electrical, and defense manufacturing ecosystem.

LEADERSHIP CONNECT

FOSTERING RELATIONSHIPS. SHAPING THE FUTURE





PARTICIPATION AT NOKIA WAVELENGTHS APAC GLOBAL SUMMIT 2026 | 11 JUNE 2026

Dr. Bondada Raghavendra Rao, Chairman & Managing Director of Bondada Group, participated in Nokia Wavelengths Summit in Bangkok June. Reinforced Bondada Group's commitment to resilient, future-ready connectivity, supporting Bharat's infrastructure.





₹363 CRORE BATTERY ENERGY STORAGE ORDER WITH JSW ENERGY FOR 200 MW/400 MWH BESS | 16 JUNE 2026

Bondada Engineering Limited, through Bondada Renewable Energy Private Limited, placed ₹363 crore orders with JSW Energy PSP Eleven Limited for 200 MW/400 MWh BESS and PCS, strengthening Bharat's clean energy infrastructure reliability nationwide.





CONFERRED WITH DR. B. G. RAGHUPATHY ENTREPRENEURSHIP AWARD 2025 | 14 JUNE 2026

Dr. Bondada Raghavendra Rao, Chairman & Managing Director of Bondada Group, received the Dr. B. G. Raghupathy Entrepreneurship Award–2025 on 14 June 2026, recognising leadership and contributions to sustainable enterprises supporting Bharat's growth.





PARTICIPATION IN WORK & SOCIETY SERIES WITH DR. KIRAN BEDI AT GURUGRAM DISTRICT PRISON | 19 JUNE 2026

The Work & Society Series led by Kiran Bedi at Gurugram District Prison on 19 June 2026 highlighted rehabilitation, inclusion and skill development, reinforcing that empowering individuals through opportunity strengthens transformation and nation-building.





ELECTED AS PRESIDENT OF ANDHRA PRADESH JUDO ASSOCIATION | 28 JUNE 2026

Dr. Bondada Raghavendra Rao, Chairman & Managing Director of Bondada Group, was elected President of the Andhra Pradesh Judo Association on 28 June 2026, strengthening grassroots development, training infrastructure, and competitive opportunities statewide.



14TH ANNUAL RE



INAUGURAL HIGHLIGHTS

Our 14th Annual Review Meeting (ARM) commenced with a warm welcome by Bondada Group's first employee, Mr. M. V. D. Prasad, Director, Bondada Green Engineering Pvt. Ltd., who welcomed the First Lady of Bondada, Smt. Bondada Neelima, Chairperson, Bondada Foundation. The session continued with a welcome address by Mr. Ramesh Kumar Kondapally, Vice President – HR & Admin, followed by a comprehensive annual review presented by Mr. Madhu Kumar K, Deputy CFO, setting the tone for strategic discussions aligned with our Annual Operating Plan (AOP).



CELEBRATING 14 YEARS OF EXCELLENCE

As we celebrated 14 years of excellence, Dr. Bondada Raghavendra Rao, Rear Admiral R. Sreenivas, VSM (Retd.), Mr. Satyanarayana Baratam, Smt. Bondada Neelima, and our employees came together to reflect on a remarkable journey of growth, resilience, and innovation. Together, we celebrated our shared achievements and reaffirmed our commitment to sustainable growth, operational excellence, and long-term value creation.



EVIEW MEETING

INDUSTRY LEADERS' INSIGHTS

Our business leaders and industry experts shared forward-looking perspectives on renewable energy, telecom, manufacturing, technology, quality, and safety. Their expertise fueled innovation, strengthened strategic vision, and reaffirmed our commitment to excellence, customer-centric growth, and creating sustainable, future-ready businesses.



CONTINUING THE MOMENTUM

Building on these discussions, we focused on performance, collaboration, and future readiness. Our leadership team shared valuable insights on business priorities, innovation, and operational excellence, strengthening strategic alignment and reinforcing our commitment to achieving the objectives of our Annual Operating Plan.



GRAND CONCLUSION

We concluded our 14th Annual Review Meeting with renewed purpose, stronger alignment, and a shared vision for the future. An evening of celebration brought our teams and leadership together, reflecting the spirit of collaboration, appreciation, and our collective commitment to powering the next era of growth.



FICCI NET ZERO FORUM 2026

Driving Bharat's Sustainable Future | 10 April 2026



WE JOINED THE FICCI NET ZERO FORUM AS TITLE PARTNER

As the Title Partner of the FICCI Net Zero Forum 2026, we joined industry leaders, policymakers, and sustainability experts to advance Bharat's Net Zero vision. Our Chairman & Managing Director, Dr. Bondada Raghavendra Rao, delivered the Theme Address, reaffirming our commitment to innovation, collaboration, and sustainable development.

SHAPING THE FUTURE OF CLIMATE ACTION

We explored the future of climate action through discussions on climate finance, carbon markets, ESG-led investments, and green financing frameworks. We believe achieving Net Zero requires not only technological innovation but also strategic capital mobilisation, responsible investments, and strong collaboration between industry, policymakers, and financial institutions.





SHOWCASING OUR INNOVATIVE PRODUCT ECOSYSTEM

As the Title Partner, we showcased Bondada EcoBuild, Bee_lite, and ATPOLE Technologies, highlighting sustainable building materials, advanced telecom infrastructure, and energy-efficient solutions. Together, these innovations support smarter, resilient, and low-carbon infrastructure, contributing to Bharat's sustainable growth and clean energy future.

SHAPING THE FUTURE OF CLIMATE ACTION

Our Chairman & Managing Director, Dr. Bondada Raghavendra Rao, delivered the Theme Address as Chairman of the FICCI Telangana Sustainability Panel, emphasizing scalable, innovative, and sustainable energy solutions. His address reaffirmed our commitment to advancing climate action through technology, strategic partnerships, and purposeful execution.





CEO SHARES INSIGHTS ON NET ZERO PATHWAYS

Our CEO, Rear Admiral R. Sreenivas, VSM (Retd.), participated in the panel discussion on 'Net Zero Pathways: Technology, Energy Systems & Industrial Transition'. Together, we explored practical decarbonisation strategies, renewable energy, green hydrogen, and collaborative approaches to building resilient, low-carbon industries that will accelerate Bharat's clean energy transition.

FTCCI IITEX 2026

SHOWCASING INNOVATION FOR A SUSTAINABLE BHARAT | 26 JUNE 2026

RENEWABLE ENERGY PARTNER AT IITEX 2026



Participating as the Renewable Energy Partner at FTCCI IITEX 2026, organised by FTCCI at HITEX, Hyderabad, reinforced Bondada Group's commitment to advancing sustainable infrastructure and technology-led industrial transformation. The platform brought together innovators, policymakers, and industry leaders to shape the future of manufacturing and clean energy.



SHARING A VISION FOR A SMARTER BHARAT

Our CEO, Rear Admiral R. Sreenivas, VSM (Retd.), engaged with industry leaders, business delegates, and leading media houses, sharing Bondada Group's vision of building a smarter, greener, and technology-driven Bharat through innovation, engineering excellence, and sustainable infrastructure.

INTEGRATED SOLUTIONS ON DISPLAY



Visitors explored our diverse portfolio spanning Renewable Energy, Sustainable Construction, Advanced Building Materials, E-Mobility, and Smart Technologies. Innovations from Bondada EcoBuild Pvt. Ltd., Bee-lite, and ATPOLE Technologies Pvt. Ltd. showcased the Group's expanding capabilities across future-focused industries.



CREATING OPPORTUNITIES THROUGH COLLABORATION

The exhibition provided a valuable platform to connect with government representatives, industry experts, and business stakeholders, fostering strategic discussions around partnerships, innovation, and collaborative opportunities that will shape the next phase of infrastructure and industrial growth.

RECOGNISED FOR EXCELLENCE



Bondada Group was honoured with the "Participation Momentum of IITEX" Award, recognising our innovation, engineering excellence, and active contribution to one of the region's leading industrial technology exhibitions. The recognition reflects our continued commitment to delivering impactful solutions for a sustainable and future-ready Bharat.



CELEBRATING MR. PRADEEP ALAPARTHI'S BIRTHDAY | 1 APRIL 2026

We came together to celebrate Mr. Pradeep Alaparthi's birthday on 1 April 2026, making the occasion memorable with warmth, appreciation, and camaraderie. We sincerely appreciate his dedication, commitment, and valuable contributions to Bondada Group, and wish him good health, happiness, continued success, and many more achievements in the years ahead, marked by inspiring leadership, professional excellence, and continued contributions to our collective success, for many years to come, while achieving new milestones with distinction.

VISHWA VISHWANI STUDENTS EXPLORE INDUSTRY | 9 APRIL 2026



We were delighted to welcome students from Vishwa Vishwani Business School in Hyderabad to our Ankireddypally Plant at Bondada EcoBuild Private Limited. Through expert-led sessions, an interactive plant tour, and live product demonstrations, students gained practical exposure to our uPVC and aluminum solutions. This visit demonstrates our commitment to connecting academia and industry by providing future professionals with real-world learning experiences, fostering innovation, practical knowledge, and industry-ready skills for success.



STRENGTHENING RENEWABLE ENERGY PARTNERSHIPS WITH NLC INDIA RENEWABLE LIMITED | 16 APRIL 2026

We were pleased to welcome Mr. Alok Kumar, Project Head, NLC India Renewable Limited (NIRL), to Bondada House, where he was warmly received by our CEO, Rear Admiral R. Sreenivas, VSM (Retd.). The visit reinforced our valued partnership on the 810 MW Solar Power Project at Bikaner, Rajasthan, reflecting our shared commitment to delivering impactful renewable energy solutions and building a sustainable future together, through innovation, operational excellence, mutual trust, and long-term strategic collaboration for growth, creating enduring value, accelerating project execution, and advancing India's clean energy transition.

LEADERSHIP TOUR SHOWCASES BONDADA GROUP'S MANUFACTURING EXCELLENCE | 21 APRIL 2026



We were delighted to welcome Dr. Bondada Raghavendra Rao, along with Mr. Sanjay Siroya, Managing Director of Siroya Infrastructure Private Limited, and Mr. Mahavirchand Lalchand Mehta, Managing Director of Ashmavir Financial Consultants Private Limited, for a leadership tour of our subsidiary manufacturing facilities. Together, we showcased our capabilities across Bondada EcoBuild, Bondada E and E, ATPOLE Technologies, and Bondada Green Engineering, reinforcing our commitment to innovation, quality, sustainability, and long-term partnerships.

CELEBRATING CFO CA SATYANARAYANA BARATAM'S BIRTHDAY | 3 MAY 2026



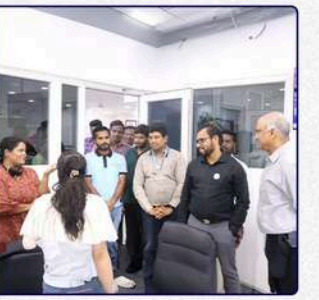
We celebrated the birthday of our CFO, CA Satyanarayana Baratam, in the presence of our Chairman & Managing Director, CEO, and colleagues from across the organisation. The occasion reflected our culture of appreciation, respect, and togetherness, creating memorable moments of celebration. We thank him for his exemplary leadership and wish him good health, happiness, continued success, and many more milestones in the years ahead, inspiring everyone through his vision, dedication, integrity, and unwavering commitment to excellence.



CELEBRATING HUMAN RESOURCES PROFESSIONALS DAY | 20 MAY 2026

We celebrated Human Resources Professionals Day and recognised the dedicated team that shapes our workplace culture and strengthens our organisation every day. Through their commitment to employee development, engagement, and well-being, our HR professionals continue to foster an inclusive, high-performing environment. We thank them for their leadership, compassion, and ongoing support of Bondada Group's continued growth and success, while empowering people, nurturing talent, driving excellence, and building stronger teams together.

CHAIRMAN & MANAGING DIRECTOR ENGAGES WITH TEAMS AT BONDADA HOUSE | 30 MAY 2026



We were delighted to welcome our Chairman & Managing Director, Dr. Bondada Raghavendra Rao, for an engaging interaction with employees at Bondada House. His visit encouraged open dialogue, strengthened collaboration across teams, and provided valuable insights into our shared vision and strategic direction. Together, we reaffirmed our commitment to excellence, innovation, and building a high-performance culture that drives sustainable growth, through collective responsibility, continuous learning, shared purpose, and unwavering focus on excellence, creating lasting value for all stakeholders.



CELEBRATING MR. RAMESH KUMAR KONDAPALLY'S BIRTHDAY | 1 JUNE 2026

We came together to celebrate the birthday of Mr. Ramesh Kumar Kondapally, sharing warm wishes and memorable moments that reflected the strong bonds within the Bondada family. The celebration recognised his leadership and valued contributions while reinforcing the culture of respect, appreciation, and togetherness that defines our workplace. We wish him good health, happiness, and continued success in the years ahead, along with many more accomplishments, inspiring leadership, and fulfilling personal and professional milestones.

THE BONDADA CHRONICLES

INSPIRING PEOPLE. CELEBRATING SUCCESS. CREATING MEMORIES.



MR. SANJAY RAZDAN JOINS INDUSTRY LEADERS AT SOLAR & STORAGE EXPO TELANGANA 2026 | 3 JUNE 2026

We were delighted to have Mr. Sanjay Razdan, Chief Operating Officer, represent Bondada Group at Solar & Storage Expo Telangana 2026, highlighting energy storage, grid modernisation, and resilient infrastructure driving Telangana's renewable energy transition.

LEADERSHIP INSPIRES THE NEXT GENERATION OF MANAGEMENT TRAINEES | 18 JUNE 2026



We welcomed Management Trainees from NICMAR University, Pune, and NIT Warangal for an engaging leadership interaction with our Chairman & Managing Director, Dr. Bondada Raghavendra Rao; CEO, Rear Admiral R. Sreenivas, VSM (Retd.); and CFO & Director, CA Satyanarayana Baratam. Together, we explored leadership, innovation, strategic thinking, and operational excellence, and introduced our future professionals to Bondada Group's vision, values, and culture.



EMBRACING WELLNESS ON INTERNATIONAL YOGA DAY | 21 JUNE 2026

We marked International Yoga Day 2026 at Bondada House by celebrating balance, mindfulness, and holistic well-being. Together, we reaffirmed our belief that a healthy mind and body are the foundation of sustainable success. As we continue to innovate and grow, we remain committed to fostering a workplace that promotes resilience, focus, and overall wellness.

BEELITE CELEBRATES THREE YEARS OF INNOVATION AND GROWTH | 23 JUNE 2026



We celebrated BeeLite's third anniversary, marking three years of innovation, dedication, and growth. Joined by our leadership, we reflected on key milestones across Bondada Group, including the successful execution of the BREDA project, a repeat BREDA order reaffirming client trust, and the NABL accreditation earned by Bondada E&E Private Limited. These achievements inspire us to continue building a stronger, more sustainable future.



BONDADA ECOBUILD SHOWCASES MADE-IN-INDIA BUILDING SOLUTIONS | 24 JUNE 2026

We proudly inaugurated the Bondada EcoBuild Experience Centre at Kompally, showcasing our commitment to Made-in-India sustainable building solutions. The centre highlights our expanding manufacturing capabilities, including AAC blocks, uPVC windows and doors, uPVC profiles, and aluminium fabrication, reinforcing our focus on innovation, self-reliance, and world-class infrastructure for a greener Bharat.

MILESTONES OF EXCELLENCE

RECOGNISING ACHIEVEMENTS THAT DEFINE OUR JOURNEY OF GROWTH AND IMPACT



BONDADA GROUP SECURES TOP HONORS AT PRSI CONFERENCE 2026 | 19 APRIL 2026

We are honored to receive First Prize in Social Media Communication and Second Prize for External House Journal at the 4th Telangana Public Relations Conference, organised by the Public Relations Society of India (PRSI), Hyderabad Chapter, Telangana, under the theme 'Telangana Rising 2027: Communication, Innovation & Empowerment'. This recognition reflects our commitment to impactful storytelling, transparent communication, and consistent stakeholder engagement across digital and print platforms.



We commend the dedicated efforts of our Corporate Communications team, led by Mr. Karun Yedida, whose commitment continues to elevate Bondada Group's brand presence, reinforce its reputation, and drive excellence in communication across every platform.



BONDADA GROUP RECERTIFIED AS GREAT PLACE TO WORK | 29 APRIL 2026

We are proud to share that Bondada Engineering Limited has been recertified as a Great Place To Work India for the period April 2026 to April 2027 under the Mid-Size Organisations category. This recognition reflects our unwavering commitment to fostering an employee-first workplace built on trust, inclusion, engagement, collaboration, and continuous growth. It celebrates the collective efforts of our employees and leadership in creating an environment where people feel valued, empowered, and inspired to perform at their best. As we continue our growth journey, this achievement strengthens our resolve to nurture a workplace culture that drives innovation, excellence, and long-term success for our people and organisation.

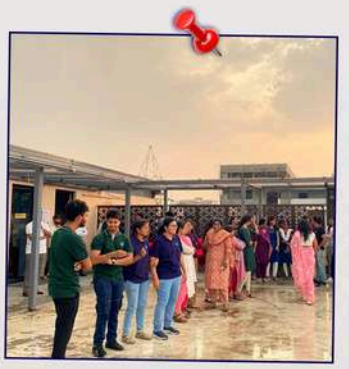
BEE-LITE SECURES CPWD APPROVAL FOR GOVERNMENT GRADE LIGHTING SOLUTIONS | 30 JUNE 2026



A significant milestone has been achieved as Bee-lite, the lighting brand of Bondada Group, has received CPWD approval from the Central Public Works Department, Government of India, strengthening its position in the institutional and infrastructurelighting segment. The recognition underscores strict adherence to quality benchmarks, engineering precision, and performance reliability. Bee-lite is now authorised across LED luminaires, outdoor lighting, solar lighting, and decorative lighting, reinforcing its capability to deliver trusted, sustainable, and future-ready illumination solutions for public infrastructure and smart urban development projects.

STRENGTHENING WORKPLACE CULTURE THROUGH EMPLOYEE ENGAGEMENT AT BONDADA HOUSE

Energy, collaboration, and team spirit came alive during our recent employee engagement activities at Bondada House, where teams stepped away from daily routines to connect through interactive games and cross-functional participation. The initiative reinforced the importance of building a positive workplace culture rooted in trust, communication, and shared experiences, strengthening relationships across departments while encouraging a more connected, motivated, and high-performing organisation.





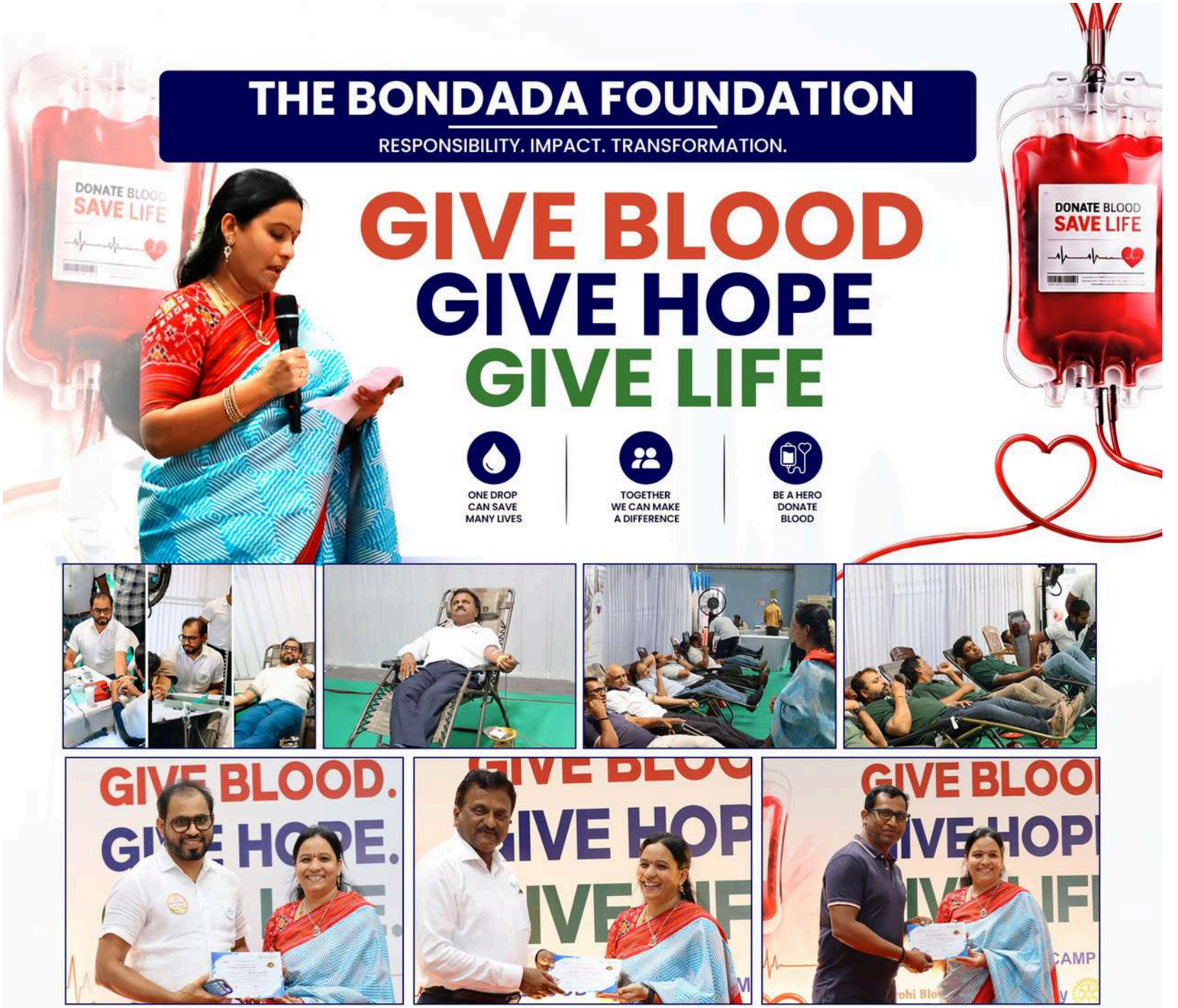






THE BONDADA FOUNDATION

RESPONSIBILITY. IMPACT. TRANSFORMATION.



BLOOD DONATION DRIVE FOR THALASSEMIA CARE AT BONDADA FOUNDATION

We strengthened our commitment to community welfare through a Blood Donation Camp organised by Bondada Foundation, under the leadership of Smt. Bondada Neelima, Chairperson – Bondada Foundation, with a focused effort to support Thalassemia patients requiring regular blood transfusions. The initiative saw active participation from employees, volunteers, and healthcare partners, reflecting a shared responsibility towards society. With 96 registrations and 80 units collected, the drive demonstrated how collective intent translates into meaningful, life-saving impact.

In collaboration with the Rotary Club Sainikpuri and the Aarohi Blood Center, Hyderabad, the campaign turned compassion into measurable action to address critical healthcare needs, reinforcing our continued commitment to Thalassemia care and community well-being.

MEDIA MENTIONS







బొండాడ ఇంజినీరింగ్ ఆదాయం రూ. 914 కోట్లు

హైదరాబాద్, బిజినెస్ బ్యూరో: గత ఆర్థిక సంవత్సరం నాలుగో త్రైమాసికంలో బొండాడ ఇంజినీరింగ్ ఆదాయం రూ. 714 కోట్ల నుంచి సుమారు 28 శాతం పెరిగి రూ. 914 కోట్లకు ఎగిసింది. లాభం రూ. 53 కోట్ల నుంచి 13 శాతం వృద్ధితో రూ. 63 కోట్లకు చేరింది. పూర్తి ఆర్థిక సంవత్సరంలో లాభం రూ. 113 కోట్ల నుంచి రూ. 211 కోట్లకు చేరగా, ఆదాయం రూ. 1,571 కోట్ల నుంచి రూ. 2,843 కోట్లకు పెరిగింది. ఆర్థిక క్రమశిక్షణ పాటిస్తూ, భాగస్వాములకు దీర్ఘకాలికంగా విలువను చేకూరుస్తూ, మెరుగైన వృద్ధిని సాధించడంపై



మరింతగా దృష్టి పెడుతున్నట్లు సంస్థ సీఎండీ బొండాడ రాఘవేంద్ర రావు తెలిపారు.

బీఎస్‌ఈలో సంస్థ షేరు సుమారు 4 శాతం పెరిగి రూ. 382 వద్ద క్లోజయ్యింది.

business ట్రేడింగ్

బొండాడ ఇంజినీరింగ్‌కు బలమైన వృద్ధి

ఆదాయం 81 శాతం, లాభం 86 శాతం పెరుగుదల

నాల్గో త్రైమాసికంలోనూ స్థిర ప్రదర్శన

హైదరాబాద్, ఏప్రిల్ 28 (తెలుగుప్రభ): బొండాడ ఇంజినీరింగ్ లిమిటెడ్ మార్చి 31, 2026తో ముగిసిన నాల్గో త్రైమాసికం, పూర్తి ఆర్థిక సంవత్సరానికి సంబంధించిన ఆర్థిక ఫలితాలను ప్రకటించింది.

BONDADA GROUP

ప్రధాన వ్యాపార విభాగాల్లో నిలకడైన అమలు, వ్యూహాత్మక విస్తరణ, కార్యాచరణ నైపుణ్యంతో సంస్థ బలమైన పనితీరును కనబరిచింది. 2025–26 ఆర్థిక సంవత్సరానికి కంపెనీ మొత్తం ఆదాయం రూ.2,843 కోట్లుగా నమోదైంది. ఇది గత ఆర్థిక సంవత్సరంలో నమోదైన రూ.1,571 కోట్లతో పోలిస్తే 81 శాతం గణనీయమైన వృద్ధి. పునరుత్పాదక ఇంధనం, టెలికాం, రైల్వే రంగాల్లో సంస్థ విస్తరిస్తున్న కార్యకలాపాలు ఈ పెరుగుదలకు ప్రధాన కారణంగా నిలిచాయి. లాభదాయకతలో కూడా సంస్థ గణనీయమైన మెరుగుదల సాధించింది. 2024–25 ఆర్థిక సంవత్సరంలో రూ.113 కోట్లుగా ఉన్న మన్ను అనంతర లాభం, 2025–26లో రూ.211 కోట్లకు పెరిగింది. ఇది 86 శాతం వృద్ధిని నమోదు చేయడం ద్వారా సమర్థవంతమైన వ్యయ నియంత్రణ, మెరుగైన నిర్వహణ సామర్థ్యాన్ని ప్రతిబింబిస్తోంది. కార్యకలాపాల నుంచి నగదు ప్రవాహం కూడా గణనీయంగా మెరుగుపడింది. గత ఆర్థిక సంవత్సరంలో రూ.141 కోట్ల నష్టంలో ఉన్న నగదు ప్రవాహం, ప్రస్తుత ఆర్థిక సంవత్సరంలో రూ.125 కోట్ల లాభంగా మారింది. ఇది వర్కింగ్ క్యాపిటల్ నిర్వహణలో మెరుగుదల, ఆర్థిక క్రమశిక్షణను సూచిస్తోంది. నాల్గో త్రైమాసికంలో కూడా సంస్థ వృద్ధి ధోరణిని కొనసాగించింది. ఈ కాలంలో రూ.914 కోట్ల ఆదాయం నమోదు కాగా, గతేడాది ఇదే త్రైమాసికంలోని రూ.714 కోట్లతో పోలిస్తే 28 శాతం వృద్ధి సాధించింది. త్రైమాసిక లాభం కూడా పెరిగింది. గతేడాది ఇదే కాలంలో రూ.56 కోట్లుగా ఉన్న నికర లాభం, తాజాగా రూ.63 కోట్లకు పెరిగి 13 శాతం వృద్ధిని నమోదు చేసింది. ఇది సంస్థ యొక్క స్థిరమైన కార్యకలాపాల బలం, క్రమబద్ధమైన అమలును ప్రతిబింబిస్తోంది.

PNI PRESS NET WORK OF INDIA

Dual Honors to Bondada Engineering Limited at Telangana PR Conference



బొండాడకు 1,338 కోట్ల ఆర్డర్

BONDADA GROUP

హైదరాబాద్, జూన్ 16: బొండాడ ఇంజినీరింగ్‌కు సోలార్ ఈపీసీ విభాగం నుంచి మరో అతిపెద్ద ఆర్డర్ లభించింది. ఎన్‌టీపీసీ రెన్యువబుల్ ఎనర్జీ నుంచి రూ.1,338 కోట్ల విలువైన ఆర్డర్ లభించినట్లు కంపెనీ పేర్కొంది. ఈ ఆర్డర్‌లో భాగంగా ఎన్‌టీపీసీ ఉత్తరప్రదేశ్‌లో నిర్మించతలపెట్టిన 250 మెగావాట్ల సోలార్ పీవీ ప్రాజెక్టులో ఇంజినీరింగ్, ప్రొక్యూర్‌మెంట్, కన్స్ట్రక్షన్ నిర్వహించాల్సి ఉంటుందని వెల్లడించింది. ఈ ప్రాజెక్టు విలువ రూ.1,338 కోట్ల స్థాయిలో ఉంటుందని, దీనిని వచ్చే 18 నెలల్లో పూర్తి చేయాల్సి వుంటుందని కంపెనీ బీఎస్‌ఈకి సమాచారం అందించింది. దీంతో బొండాడ ఇంజినీరింగ్ సోలార్ ఈపీసీ ఆర్డర్ బుకింగ్ 5.5 గిగావాట్లకు చేరుకోనుండగా, అలాగే బ్యాటరీ ఎనర్జీ స్టోరేజ్ సిస్టమ్ ఆర్డర్ బుకింగ్ కూడా 1.1 గిగావాట్లకు చేరుకోనున్నట్లు ప్రకటించింది.

Bondada Engineering Posts Strong FY26 Growth

BONDADA GROUP

Bondada Engineering Limited reported a robust financial performance for FY 2025–26, with revenue rising 81% year-on-year to Rs 2,843 crore from Rs 1,571 crore in the previous fiscal. The growth was driven by strong execution and expansion across renewable energy, telecom, and railways.

Profit After Tax surged 86% to Rs 211 crore, reflecting improved cost efficiency and operating leverage. The company also reported a significant turnaround in cash flow from operations, moving from a negative Rs 141 crore last year to a positive Rs 125 crore, indicating stronger financial discipline. In Q4, revenue grew 28% to Rs 914 crore, while profit increased 13% to Rs 63 crore. Chairman and Managing Director Bondada Raghavendra Rao said the results highlight consistent execution and a strong order book.

The performance reinforces the company's position as a key player in India's infrastructure and energy transition growth story.

Bondada Net Profit Up 13 pc in Q4

New Delhi: Infrastructure firm Bondada Engineering Ltd has reported a 13 per cent rise in consolidated profit after tax at Rs 62.88 crore in the quarter ended March 2026. It posted a consolidated PAT Rs 55.5 crore in the corresponding quarter of the preceding fiscal. The consolidated income of the company during the latest January-March quarter rose to Rs 916.20 crore from Rs 717.68 crore in the year-ago period, the company said in an exchange filing. —PTI

MEDIA MENTIONS

NDTV Profit

Q4 Results Today: Coal India, Varun Beverages, Bajaj Housing Finance Among 45+ Companies To Declare Earnings

AU Small Finance Bank, UltraTech Cement and SBI Cards and Payment Services are among the companies that will declare earnings on April 27.

NDTV Profit News | Markets | Apr 27, 2026 07:30 am IST

Read Time: 3 mins



List Of Companies Declaring Q4 Results On April 27

Aanchal Ispat Ltd., AGI Greenpac Ltd., Aptus Pharma Ltd., Astec Lifesciences Ltd., Adani Total Gas Ltd., AU Small Finance Bank Ltd., AVI Polymers Ltd., Aye Finance Ltd., Bajaj Housing Finance Ltd., Bondada Engineering Ltd., Coal India Ltd., Canara Robeco Asset Management Company Ltd., City Union Bank Ltd.

pv magazine

Bondada Engineering Limited Delivers Robust FY26 Performance with 81% Revenue Growth and Positive Operating Cash Flow

For FY 2025-26, the company reported total revenue of ₹2,843 crore, compared to ₹1,571 crore in FY 2024-25, registering an impressive 81% year-on-year growth. This significant increase reflects the company's expanding scale of operations and its strengthened presence across Renewable Energy, Telecom, and Railways.

Bondada Engineering Limited | 27 Apr 2026

Responsibleus

Transmission, Storage And Sustainability Will Shap... India's Energy Future: Dr Bondada Raghavendra Ra...



MACHINEMAKER

Bondada Engineering Reports Strong FY26 Results with Significant Revenue



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SmartEnergy

The Hub for Clean Energy and E-Mobility Excellence

#spotlight

Why EPCs Will Be the Architects of India's Energy Storage Market

Authored by Rear Admiral R. Sreenivas, VSM (Retd), Group CEO, Bondada Group

India's energy transition is entering a decisive decade. With ambitious renewable energy targets, increasing electrification, and a growing need for grid resilience, the spotlight is rapidly shifting towards one critical enabler- Energy Storage. While renewable generation capacity has scaled up impressively, the intermittency of solar and wind continues to challenge the grid stability and the reliability. Energy storage, therefore, is no longer a complementary solution; it is now the backbone of a sustainable energy ecosystem.

Amid this transformation, Engineering, Procurement, and Construction (EPC) companies are emerging as the unlikely, yet indispensable architects of India's energy storage market. Traditionally seen as execution partners, EPC players are now stepping into a far more strategic role : designing, integrating, and operationalizing complex energy storage systems that bridge the gap between generation and consumption.

The future of India's energy storage landscape will not only be defined solely by technology providers or policymakers, but also by those who can translate ambition into infrastructure at scale. EPCs are ideally equipped to do exactly that.

From Builders to System Integrators: The Evolution of EPCs

The role of EPC companies in India's energy sector has historically been execution-focused, with delivering solar parks, transmission lines, and infrastructure projects within defined timelines and budgets as the main focus. However, the rise of energy storage has fundamentally reshaped the complexity of energy projects.

Unlike traditional renewable installations, energy storage systems require seamless integration across multiple layers: battery technologies, power electronics, grid connectivity, software systems, and safety protocols. This complexity demands a systems-level approach rather than isolated execution. EPC companies are evolving into system integrators, capable of managing the entire lifecycle of energy storage projects. From technology selection and engineering design to procurement optimization and on-ground deployment, EPCs are now orchestrating end-to-end solutions. This shift is not just operational it is strategic, positioning EPCs at the center of India's energy storage ecosystem.

Bridging the Gap Between Policy and Implementation

India's policy framework for energy storage is rapidly taking shape, with increasing emphasis on battery energy storage systems (BESS), pumped hydro storage, firm and dispatchable power, addressing one of the most persistent limitations of renewable energy. This capability is particularly critical for industries seeking to decarbonize without compromising on reliability. EPC-driven hybrid solutions can provide clean, consistent power, making them a key enabler of India's industrial energy transition.

Navigating Technology Choices in a Rapidly Evolving Market

The energy storage market is characterized by rapid technological advancements. From lithium-ion batteries to emerging technologies like sodium-ion, flow batteries, and green hydrogen-based storage, the range of options is expanding.

For developers and utilities, choosing the right technology can be a complex and high-stakes decision. EPC companies, with their on-ground experience and technical expertise, are well-positioned to guide these choices. By evaluating factors such as cost, performance, lifecycle, and application-specific requirements, EPCs can recommend optimal solutions tailored to each project. Their vendor-agnostic approach allows them to prioritize performance and reliability over brand affiliations. As the market evolves, EPCs will play a critical role in de-risking technology adoption and ensuring that projects are built on the most suitable and future-ready foundations.

The Strategic Shift: EPCs as Long-Term Partners

Perhaps the most profound transformation is the shift in how EPC companies are perceived. No longer mere contractors, they are becoming indispensable strategic partners in the energy transition.

This shift is driven by the increasing complexity and long-term nature of energy storage projects. Clients are looking for partners who can not only execute projects but also provide ongoing support, performance guarantees, and lifecycle management.

EPC companies are responding by expanding their capabilities offering operations and maintenance services, digital monitoring solutions, and performance optimization strategies. This end-to-end engagement strengthens their role in the energy ecosystem and creates long-term value for stakeholders.

Designing the Future of Energy

India's energy storage market is at an inflection point. As the country accelerates its transition toward a cleaner and more resilient energy system, the strategic importance of storage will only continue to grow.

In this evolving landscape, EPC companies will play a defining role. Their ability to integrate technologies, optimize costs, navigate complexities, and deliver at scale positions them as the true architects of India's energy storage future.

The narrative is no longer about who manufactures the best batteries or who sets the policies it is about who can bring these elements together into cohesive, functional systems and offer the most optimal solutions that best meets the requirement. EPCs, with their execution excellence and expanding strategic capabilities, are uniquely equipped to do so.

As India builds the next generation of energy infrastructure, EPC companies will not just construct projects they will shape the very foundation of a sustainable energy future ■

About the Author



Rear Admiral Sreenivas brings with him over 35 years of distinguished leadership experience from the Indian Navy and the corporate sector. A highly decorated naval veteran and recipient of the Vishisht Seva Medal, he has a proven track record in operations, administration, large-scale project management, capital acquisitions, and driving initiatives in self-reliance. As Group CEO, Rear Admiral Sreenivas leads Bondada Group's strategic direction, oversees operations, and champion its innovation roadmap, expanding the Group's domestic footprint while scaling its global presence in infrastructure development.

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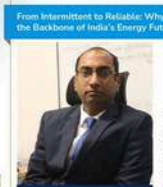


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Guest Article

From Intermittent to Reliable: Why Battery Storage Is Becoming the Backbone of India's Energy Future

BONDADA GROUP



Captain Vadlamani Anand Kumar
Battery Energy Storage Solutions, Bondada Engineering Limited

GUEST ARTICLE

India's energy story is undergoing one of the most significant transformations in its history. As the country accelerates toward a cleaner and more sustainable energy mix, renewable sources such as solar and wind have taken center stage. Over the past decade, falling costs, supportive policies, and growing environmental awareness have driven rapid adoption. What was once considered supplementary is now becoming foundational.

Yet, beneath this progress lies a structural challenge that cannot be ignored renewable energy, by its very nature, is intermittent. Solar power generation peaks when the sun is strongest, while wind energy depends on seasonal and geographic variations. Demand, however, follows a different rhythm altogether, shaped by human activity, industrial cycles, and urban consumption patterns.

This disconnect between when energy is produced and when it is needed has created a new kind of bottleneck one that cannot be solved by generation capacity alone. As India scales up renewable deployment, the conversation is shifting from "how much we generate" to "how reliably we can...

COVER STORY







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ముగిసిన



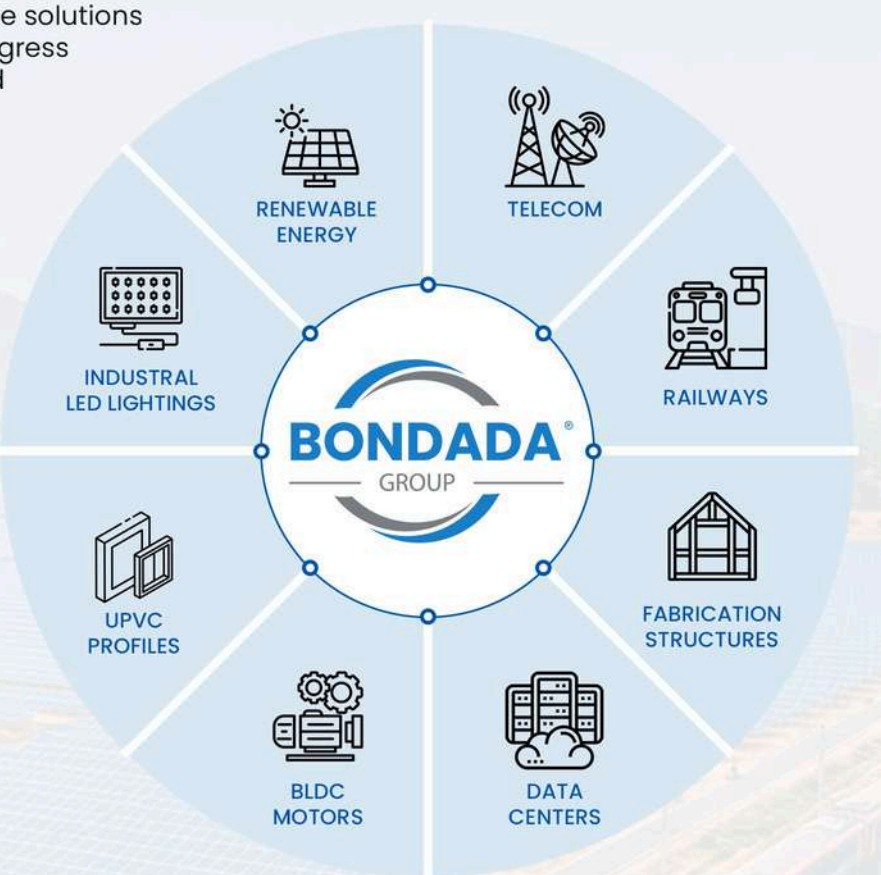
బొండాడ ఆకర్షణీయం

రాష్ట్రానికి చెందిన ప్రముఖ హరిత సరుసామాల సంస్థ బొండాడ ఇంజనీరింగ్ లిమిటెడ్ ఆర్థికఫలితాలను ఆర్థిక ఫలితాలు ప్రకటించింది. 2025-26 ఆర్థిక సంవత్సరానికిగాను సంస్థ రూ 2,843 కోట్ల ఆదాయాన్ని ఆర్జించింది.

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