एसजेवीएन लिमिटेड
SJVN Limited
(A Joint Venture of Govt. of India & Govt. of H.P.)
A Navratna CPSE
CIN: L40101HP1988GOI008409

SJVN/CS/93/2026- Date: 21/11/2026

NSE Symbol: SJVN-EQ

SCRIP CODE: 533206

National Stock Exchange of India Limited,
Exchange Plaza,
Bandra Kurla Complex,
Bandra East, Mumbai 400 051, India

BSE Limited,
Phiroze Jeejeebhoy Towers,
Dalal Street,
Mumbai 400 001, India

SUB: Press Release titled "Prime Minister Shri Narendra Modi Dedicated Second Unit of SJVN's 1320 MW Buxar Thermal Power Project in Bihar to the Nation"

Sir/Madam,

Kindly find attached Press Release titled "Prime Minister Shri Narendra Modi Dedicated Second Unit of SJVN's 1320 MW Buxar Thermal Power Project in Bihar to the Nation".

Kindly take the above information on record and oblige.

Thanking you,

Yours faithfully,
SOUMENDRA DAS
Digitally signed by SOUMENDRA DAS
(Soumendra Das)
Company Secretary

Encl:
As stated above

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PRESS RELEASE

Prime Minister Shri Narendra Modi Dedicated Second Unit of SJVN's 1320 MW Buxar Thermal Power Project in Bihar to the Nation

In a significant milestone towards strengthening India's power infrastructure, Hon'ble Prime Minister Shri Narendra Modi virtually dedicated the Second Unit (660 MW) of SJVN's 1320 MW Buxar Thermal Power Project to the Nation from Vaishali, Bihar today. The Second Unit, involving an investment of ₹7,221.09 crore, is part of strategically important thermal power project developed by SJVN's wholly-owned subsidiary, SJVN Thermal Private Limited (STPL).

The historic occasion was graced by Hon'ble Governor of Bihar, Lt Gen Syed Ata Hasnain (Retd.), Hon'ble Chief Minister of Bihar, Shri Samrat Choudhary, Hon'ble Union Minister of Housing and Urban Affairs and Power, Shri Manohar Lal, along with Union Ministers, Deputy Chief Ministers of Bihar, State Ministers, senior MoP officials and other distinguished dignitaries.

On this occasion, an event was organised at Buxar Thermal Power Project, attended by project employees and local community. SJVN Management and employees of SJVN and its subsidiaries across India and Nepal witnessed the occasion virtually through live streaming.

Located at Chausa in Buxar district of Bihar, the 1320 MW (2×660 MW) Buxar Thermal Power Project is a major investment in nation's power generation infrastructure. Hon'ble Prime Minister Shri Narendra Modi laid foundation stone of Buxar Thermal Power Project on 9 March 2019 and inaugurated its First Unit (660 MW) on 22 August 2025. With both units now commercially operational, the Project has achieved its full capacity of 1320 MW. Total approved revised cost of the Project is Rs. 14,269.40 crores.

The Project is designed to generate approximately 9,828.72 million units of energy annually at an 85% Plant Load Factor, with an estimated cumulative generation of about 2,45,718 million units over 25 years. Significantly, 85% of power generated from the Project has been allocated to Bihar under a long-term Power Purchase Agreement.

Buxar Thermal Power Project is based on Ultra Super Critical Technology and modern Emission-control Systems, designed to achieve higher operational efficiency and reduce environmental impact of coal-based energy generation. For long term linkage of domestic coal, a Fuel Supply Agreement has been executed with Central Coalfields Limited (CCL), a subsidiary of Coal India Limited.

The energy generated from the Project will contribute to meeting Bihar's growing electricity requirements, particularly during periods of peak demand, while strengthening reliability and stability of Eastern Regional Power Grid. This will support industrial activities, agricultural operations, commercial establishments and household consumers, thereby contributing to overall socio-economic development of Bihar and neighbouring regions.

The project aligns with Government of India's vision of Atmanirbhar Bharat and Viksit Bharat through extensive use of domestically sourced materials, including approximately 2,54,932 MT of steel and 2,84,291 MT of cement in its construction.

During various stages of construction, the project engaged approximately 65,000 workers, generating significant direct and indirect employment opportunities and supporting local livelihoods. In its operational phase, the project will continue to create employment and economic activities in the region.

Under its Corporate Social Responsibility & Sustainability initiatives, SJVN has undertaken various community development programs in and around Project Affected Areas, ensuring that benefits of the Project extend beyond power generation to socio-economic development of local communities.

SJVN Limited, a Navratna CPSE under Ministry of Power was incorporated on 24 May 1988 as a Joint Venture of Government of India and Government of Himachal Pradesh. With an installed capacity of 4,931.50 MW and 3,860.50 MW under-construction, SJVN continues to expand its presence across India and Nepal, contributing to national energy security and sustainable development.