एसजेवीएन SJVN

सतलुज समाचार
SATLUJ SAMACHAR

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UNIT-II (660 MW) OF SJVN'S BUXAR THERMAL POWER PROJECT SUCCESSFULLY ACHIEVED COMMERCIAL OPERATION









Sh. Bhupender Gupta, CMD, SJVN inaugurated a program organized at project premises to commemorate significant milestone of commercial operation of Unit-II (660 MW) of 1320 MW Buxar Thermal Power Project in Bihar on 14th September, 2026. Sh. Rajesh Kumar Chandel, Director (Projects), SJVN, was also present on the occasion.Sh. Bhupender Gupta marked the occasion by cutting the ribbon and pressing the ceremonial inauguration button. He also inaugurated the Centralized Control Room of the Project and visited key operational components, including the Ash Dyke, to take stock of operational preparedness and functioning. Sh. Bhupender Gupta congratulated entire team on the achievement and attributed the milestone to their collective efforts, dedication and teamwork. Highlighting the strategic importance, Sh. Gupta stated that project will play an important role in meeting the energy requirements of Bihar and supporting socio-economic development of the state. He called upon Team STPL to maintain the momentum and focus on safe, efficient and

GENERATION STATUS (in Million Units) of FY 2026-27 upto 30th SEPTEMBER 2026

1500 MW NJHPS GROSS ACHIEVED	4720.943
412 MW RHPS GROSS ACHIEVED	1311.226
60 MW NMHPS GROSS ACHIEVED	210.001
47.6 MW KWPS GROSS ACHIEVED	39.901
50 MW SWPS GROSS ACHIEVED	64.500
5.6 MW CSPS GROSS ACHIEVED	1.998
1 MW WSPS GROSS ACHIEVED	0.619
75 MW PSPS GROSS ACHIEVED	70.569
1000 MW Bikaner SPS GROSS ACHIEVED	1068.630
75 MW GSPS GROSS ACHIEVED	34.360
50 MW GJSPS GROSS ACHIEVED	46.944
100 MW RSPS GROSS ACHIEVED	113.365
90 MW OFSPS GROSS ACHIEVED	93.370
1320 MW Buxar TPS GROSS ACHIEVED	2147.159
70 MW DSPS GROSS ACHIEVED	53.067
70 MW Jamui SPS GROSS ACHIEVED	21.746

reliable operation of the power plant. Sh. Bhupender Gupta and Sh. Rajesh Kumar Chandel were accorded a warm welcome by Sh. Pulak Kumar Mukhopadhyay, Chief Executive Officer, SJVN Thermal Private Limited (STPL), along with senior officials of STPL. On this occasion, Sh. Rajesh Kumar Chandel, Director (Projects), appreciated the commitment and sustained efforts of Team STPL and credited the achievement to strong team spirit of everyone associated with the project. During the visit, Sh. Bhupender Gupta and Sh. Rajesh Kumar Chandel also met Sh. Ajay Yadav, Secretary (Energy), Government of Bihar and Smt. Sahila, District Magistrate, Buxar. During the meeting, detailed discussions were held on various issues related to project including land acquisition works, CSR, PSP projects, PPA-related issues of renewable power available with SJVN and potential investment opportunities in Bihar.

Before this SJVN has successfully achieved Commercial Operation Date (COD) of Unit-II (660 MW) of 1320 MW Buxar Thermal Power Project on 12th Sept. 2026. With commissioning of Unit-II, both units of Buxar Thermal Power Project are commercially operational, bringing full 1320 MW capacity into operation. This is also first thermal power project of SJVN to become fully operational. The 1320 MW (2×660 MW) Buxar Thermal Power Project, located at Chausa in Buxar District, Bihar, has been implemented by SJVN Thermal Private Limited, a wholly owned subsidiary of SJVN. Earlier, Unit-I (660 MW) of the project was inaugurated by Hon'ble Prime Minister Sh. Narendra Modi on August 22, 2025 and had achieved Commercial Operation Date on November 14,2025. Buxar Thermal Power Project is based on state-of-the-art supercritical technology and is equipped with advanced emission-control systems, ensuring higher operational efficiency and reduced environmental impact. Developed at a total investment of ₹13,756.56 crore (Revised at June 2025 price level), project is expected to generate 9828.72 million units of electricity annually at 85% Plant Load Factor. Of the total power generated, 85% has been allocated to Bihar under a long-term Power Purchase Agreement. The project will substantially enhance power availability in Bihar and Eastern Region, help reduce peak-hour shortages and contribute to strengthening energy security. During the construction phase, the project engaged approximately 65,000 workers across various stages of development. Project has created substantial direct and indirect employment and economic opportunities particularly for local communities and this multiplier effect is expected to continue during operational phase as well. SJVN has also undertaken several community development initiatives in and around project area, with focus on education, healthcare, sanitation, access to safe drinking water, women empowerment and other areas of socio-economic development.













SJVN ACHIEVED COD OF 75 MW JAMUI SOLAR POWER PROJECT IN BIHAR



SJVN successfully achieved Commercial Operation Date (COD) of the 75 MW Jamui Solar Power Project in District Jamui, Bihar on 11 Aug 2026. The project has been executed through its wholly owned subsidiary, SJVN Green Energy Limited (SGEL) marking another significant milestone in company's renewable energy journey. The 75 MW project is expected to generate approximately 90 million units of electricity during its first year of operation and around 3,522 million units cumulatively over a period of 25 years. The project has been developed over approximately 300 acres of outright-purchased land near Village Hadhadiya, Kakanchaur, in Jamui District, Bihar, at an estimated project cost of ₹342 crore. The tariff for the power generated from the project has been fixed at ₹2.96 per unit. The competitive tariff will facilitate the availability of affordable and clean green power to consumers. The electricity generated from the project will be supplied to the State of Bihar. The project has also contributed to employment generation and local economic development. It has created approximately 15–20 direct employment opportunities and around 50-100 indirect employment opportunities, thereby contributing to the creation of green jobs and providing an economic impetus to the local community. The commissioning of the project is also a significant contribution towards the Government of India's target of achieving 500 GW of renewable energy capacity by 2030. Besides supplying clean energy to the grid, the project is estimated to reduce approximately 82,250.74 tonnes of carbon emissions, thereby supporting the country's decarbonisation objectives and climate commitments. The 75 MW Jamui Solar Power Project has been developed pursuant to the tender floated by the Bihar Renewable Energy Development Agency (BREDA), Government of Bihar.

80TH INDEPENDENCE DAY

SJVN Limited celebrated the 80th Independence Day with patriotic fervour and enthusiasm at its Corporate Headquarters in Shimla and across all its Projects and Units.On this occasion, Sh. Bhupender Gupta, Chairman & Managing Director, SJVN, extended warm greetings to the employees and exhorted them to contribute towards the vision of Viksit Bharat@2047.At Corporate Headquarters, Shimla, Sh. Ajay Kumar Sharma, Director (Personnel), hoisted the National Flag in the august presence of Sh. Rajesh Kumar Chandel, Director (Projects), Sh. Pankaj Porwal, Chief Vigilance Officer and employees of the company.Sh. Ajay Kumar Sharma highlighted the expanding portfolio of SJVN marked by the inauguration of the 1000 MW Bikaner Solar Power Station, Rajasthan and commissioning of 75 MW Jamui Solar Power Station, Bihar and 70 MW Dhubri Solar Power Station, Assam in 2026. He apprised that the second unit of 1320 MW Buxar Thermal Power Project in Bihar is also set to be commissioned shortly.Sh. Ajay Kumar Sharma also inaugurated a Crèche in the office building of SJVN. The facility is aimed at fostering an inclusive workplace by supporting the employees, especially working mothers, to balance their



professional life and family responsibilities.As part of the celebrations, an Inter-Departmental Competition 'Vande Mataram' was also organised. The winners of the competition were felicitated by Sh. Ajay Kumar Sharma, Director (Personnel) and Sh. Rajesh Kumar Chandel, Director (Projects).The celebrations showcased SJVN's spirit of patriotism and collective resolve towards contributing to the vision of sustainable and energy secure future.










CORPORATE HEADQUARTER, SHIMLA




Nathpa Jhakri HPS, HP




Rampur HPS, HP



LHEP-1, HP



NMHPS, Uttarakhand



SDHEP, HP



Dhaulasidh HEP, HP



BTPP, Bihar



Dhubri SPS, Assam



Gurhah SPS, Uttar Pradesh



Gujrai SPS, Uttar Pradesh



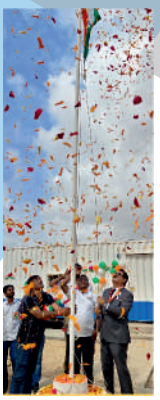
Jamui SPS, Bihar



Bikaner SPS, Rajasthan



Raghanesda SPS, Gujarat



Khavda SPP Phase-21, Gujarat



Maharashtra SPP



KWPS, Maharashtra



Arunachal Pradesh HEPs



Uttar Pradesh SPP



Punjab SPP, Chandigarh



Bhuj SPP, Gujarat



Nangal FSPP, HP



Assam SPP



Nawa SPP, Rajasthan



Bagodara SPP, Gujarat



Khavda SPP, Phase-17, Gujarat

SJVN HELD ITS 38TH ANNUAL GENERAL MEETING



SJVN's 38th Annual General Meeting held through VC/OAV means from its Corporate Headquarters, Shimla on 31st August, 2026. Chairman & Managing Director, Sh. Bhupender Gupta in presence of Director (Personnel), Sh. Ajay Kumar Sharma, Director (Finance), Sh. Parthajit De, Director (Projects), Sh. Rajesh Kumar Chandel, Additional Secretary MoP & GoI Nominee Director, Sh. Diwakar Nath Misra, Independent Director, Smt. Arti Kujur, Representative of President of India, Director (Hydro) MoP, Sh. Santosh Kumar, Joint Secretary, MPP & Power to GoHP & Representative of Governor of HP, Sh. Raman Gharsanghi and Company Secretary Sh. Soumendra Das addressed the shareholders and highlighted operational, financial and strategic achievements of the company during FY 2025-26. In his address, Sh. Bhupender Gupta informed that FY 2025–26 for SJVN was marked by record generations, significant capacity addition and commissioning of major power projects. SJVN and its associate companies added 1730 MW of installed capacity and achieved its highest-ever annual generation of 13302.390 million units from all operational power stations. SJVN's flagship Nathpa Jhakri Hydro Power Station (1500 MW) continued to set new benchmarks in operational excellence by crossing the historic milestone of cumulative generation of 150 billion units since commissioning. The station achieved an impressive Plant Availability Factor of 96.84%. Rampur Hydro Power Station (412 MW) also registered its highest-ever annual generation of 2108 million units while the Naitwar Mori Hydro Power Station (60 MW) generated 310.36 million units, surpassing its design energy of 265.5 million units by approximately 17 percent. Sh. Bhupender Gupta further stated that SJVN delivered strong financial performance during FY 2025–26. On a consolidated basis, total revenue increased to ₹4,722.81 crore from ₹3,376.50 crore in the previous year, while Profit Before Tax increased to ₹1,200.63 crore from ₹1,111.69 crore. Consolidated Profit After Tax stood at ₹641.85 crore. On a standalone basis, total income increased to ₹3,869.66 crore from ₹3,252.44 crore, while Profit After Tax increased to ₹1,007.90 crore from ₹970.18 crore in the previous year. The final dividend of ₹ 0.35 per share was approved in addition to the interim dividend of ₹ 1.15 per equity share, already paid during the year, taking the total dividend for FY 2025-26 to ₹ 1.50 per equity share. Highlighting the expansion of SJVN's generation portfolio in FY 2025-26, Sh. Bhupender Gupta said that Bikaner Solar Power Project (1000 MW) achieved full capacity commercial

operation during the year and crossed one billion units of cumulative generation within a remarkably short period. Dhubri Solar Power Project (70 MW) in Assam was also commissioned. Another milestone was achieved by Buxar Thermal Power Project (1320 MW), FY 2025-26 also saw considerable progress in construction activities at under construction projects of SJVN. The 900 MW Arun-3 Hydro Electric Project in Nepal recorded substantial progress across civil, hydro-mechanical, electro-mechanical and transmission works, bringing the project closer to completion. Despite challenges construction activities at 382 MW Sunni Dam, 210 MW Luhri Stage-I and 69.50 MW Dhaulasidh Hydro Electric Projects gained significant progress in year 2025-26. During FY 2025-26, SJVN's performance and people-centric practices also received recognition at various national forums. The Company was conferred the SCOPE Eminence Award in Human Resource Management, Rajbhasha Prabha Award, National Clean Industry Awards 2025 and Swachhta Pakhwada Awards 2025. During FY 2025–26, SJVN incurred an expenditure of ₹30.72 crore on Corporate Social Responsibility and Sustainable Development activities. Through SJVN Foundation, the Company continued to undertake initiatives in verticals such as healthcare, education, skill development, women empowerment, rural infrastructure and community development etc, particularly in and around its project areas. The Company continues to maintain highest standards of corporate governance and has successfully retained 'Excellent' rating under DPE. Sharing the performance during FY 2026–27, Sh. Bhupender Gupta stated that SJVN has added 75 MW installed capacity in its portfolio with successful commissioning of 75 MW Jamui Solar Power Project in Bihar. Now the operational portfolio of SJVN is 4271.50 MW. Sh. Bhupender Gupta expressed gratitude to the Government of India, State Governments, key Ministries and Departments, Shareholders and Partner Institutions for their continued guidance, cooperation and support. He also thanked all stakeholders and lauded the dedication of Board and SJVN employees as true strength of company. He reaffirmed SJVN's commitment to contribute towards India's target of 500 GW non-fossil fuel capacity by 2030 and Net-Zero emissions by 2070.

SJVN PARTICIPATED IN PARLIAMETARY STANDING COMMITTEE MEETING ON ENERGY

SJVN Limited participated in the meeting held during Study Visit of the Parliamentary Standing Committee on Energy (2025-26) at Hyderabad on 20th August, 2026. Sh. Bhupender Gupta, Chairman and Managing Director, SJVN, along with senior officials, welcomed and felicitated the Hon'ble Chairperson Sh. Shrirang Appa Barne and esteemed Members of Parliament from Lok Sabha and Rajya Sabha. During the meeting, Sh. Bhupender Gupta briefed the Committee about SJVN's ongoing projects and operational power stations, as well as future plans and SJVN's role in development of Atmanirbhar Power Sector. The discussions focused on the Role of Power Sector Statutory Bodies, PSUs and Institutions in development of Atmanirbhar Power Sector, with emphasis on strengthening domestic capabilities and advancing India's energy security and self-reliance.








SJVN PARTICIPATED IN STUDY VISIT OF THE JOINT PARLIAMENTARY COMMITTEE ON VIKSIT BHARAT SHIKSHA ADHISHTHAN BILL, 2025









SJVN participated in the meeting held during Study Visit of the Joint Parliamentary Committee on Viksit Bharat Shiksha Adhishthan Bill, 2025 at Kolkata on 25th September, 2026. Sh. Ajay Kumar Sharma, Director (Personnel), SJVN welcomed and felicitated the Hon'ble Chairperson Sh. Dr. D. Purandeswari and esteemed Members of Parliament from Lok Sabha and Rajya Sabha. During the meeting, Sh. Ajay Kumar Sharma apprised the Committee about SJVN's initiatives in education, skill development and capacity building, along with the company's workforce and skill requirements. The discussions focused on the Viksit Bharat Shiksha Adhishthan Bill, 2025, highlighting the role of PSUs in strengthening industry–academia linkages, skill development and capacity building to bridge the gap between academic learning and industry requirements.

CMD INAUGURATED FULLY MECHANISED HYDRAULIC PARKING FACILITY AT CHQ, SHIMLA

Chairman & Managing Director Sh. Bhupender Gupta, inaugurated newly installed Fully Mechanised Hydraulic Stack Parking Facility at Auditorium Block of SJVN Limited Corporate Headquarters, Shimla on 3rd Sept. 2026. The inauguration was held in presence of Sh. Ajay Kumar Sharma, Director (Personnel), Sh. Parthajit De, Director (Finance), Sh. Rajesh Kumar Chandel, Director (Projects), Smt. Arti Kujur, Independent Director and Sh. Pankaj Porwal, Chief Vigilance Officer, along with HoDs and other senior officials of SJVN. To mark the occasion, CMD and all Directors planted saplings at the premises. The facility has been developed at an approximate cost of Rs. 60 lakh and has capacity to accommodate 98 vehicles. It comprises 24 stacks accommodating 48 vehicles at Level 01 and 25 stacks accommodating 50 vehicles at Level 02. The Hydraulic Stack Parking System is equipped with Hydraulic Operations, Mechanical Locking Mechanisms and Sensor-based Safety Features, ensuring safe, smooth and efficient operation. SJVN reiterates its commitment to efficient utilisation of infrastructure, enhancement of workplace amenities and maintenance of sustainable environment within and around office complex.




एसजेवीएन विद्युत मंत्रालय द्वारा राजभाषा शील्ड तृतीय पुरस्कार से सम्मानित



एसजेवीएन को 2 सितम्बर, 2026 को वर्ष 2025–26 के दौरान राजभाषा नीति के उत्कृष्ट कार्यान्वयन के लिए विद्युत मंत्रालय द्वारा राजभाषा शील्ड तृतीय पुरस्कार से सम्मानित किया गया। यह पुरस्कार माननीय केन्द्रीय विद्युत तथा आवासन एवं शहरी कार्य मंत्री श्री मनोहर लाल के कर कमलों से अध्यक्ष एवं प्रबंध निदेशक, एसजेवीएन श्री भूपेन्द्र गुप्ता ने विद्युत मंत्रालय की हिन्दी सलाहकार समिति की नई दिल्ली में आयोजित बैठक के दौरान प्राप्त किया। इस अवसर पर माननीय विद्युत राज्य मंत्री श्री श्रीपद येसो नाइक, राज्य सभा सांसद श्री दिनेश शर्मा, लोकसभा सांसद श्री सुरेश कुमार कश्यप, विद्युत सचिव, भारत सरकार श्री पंकज अग्रवाल और विद्युत मंत्रालय एवं उसके नियंत्रणाधीन उपक्रमों, संस्थानों, निगमों के वरिष्ठ अधिकारीगण उपस्थित रहे। इस पुरस्कार की स्थापना विद्युत मंत्रालय, भारत सरकार द्वारा विद्युत मंत्रालय के नियंत्रणाधीन उपक्रमों, संस्थानों, निगमों द्वारा हिन्दी के प्रयोग एवं प्रसार की दिशा में किए गए सद्प्रयासों को पुरस्कृत करने के लिए की गई है। इसके अंतर्गत, विद्युत मंत्रालय द्वारा प्राप्त प्रविष्टियों का मूल्यांकन राजभाषा नीति के कार्यान्वयन संबंधी सभी पहलुओं को ध्यान में रखकर किया जाता है।

DIRECTOR (PROJECTS) VISITED VARIOUS PROJECTS OF SJVN STPL BUXAR

Sh. Rajesh Kumar Chandel, Director (Projects) visited 1320 MW Buxar Thermal Power Project, being executed by SJVN's wholly owned subsidiary SJVN Thermal Private Limited (STPL) in Bihar on 21st August, 2026. During his visit, Sh. Chandel inspected various key components and major facilities of the project, including Main Control Room, Boiler and other plant installations. He reviewed the ongoing activities related to operational preparedness and progress towards achieving the project's operational milestones.





DHAULASIDH HYDRO ELECTRIC PROJECT

Director (Projects), Sh. Rajesh Kumar Chandel, conducted a comprehensive review of the ongoing construction activities at the 69.50 MW Dhaulasidh Hydro Electric Project in Hamirpur, Himachal Pradesh on 4th Sept. 2026. The visit focused on accelerating project execution, resolving site-level challenges and ensuring commissioning of the Project within the stipulated timeline. Sh. Chandel was warmly welcomed by Head of Project,







Sh. Parminder Kumar, along with senior officials of the Project. During the visit, he undertook an extensive inspection of various project sites and reviewed the progress of works across all major project components. He interacted with the Project team and contractors to assess the ground realities, identify critical issues and evaluate the measures being adopted to maintain the pace of construction. A detailed review meeting was also chaired by Sh. Chandel with Project officials and representatives of the contractors. The meeting deliberated upon the status of ongoing works, key site-related challenges, inter-agency coordination and mitigation measures required to overcome bottlenecks and maintain the targeted construction schedule.

NATHPA JHAKRI HYDRO POWER STATION







Sh. Rajesh Kumar Chandel, Director (Projects), visited 1500 MW Nathpa Jhakri Hydro Power Station (NJHPS) on 7th Sept. 2026 to review the current power generation status and undertake a comprehensive assessment of generation efficiency, operational arrangements, maintenance activities and safety standards. Upon his arrival, Sh. Rajesh Kumar Chandel was warmly welcomed by Sh. Rajeev Kapoor, Head of Project, NJHPS. During the visit, he inspected key installations, including the Power House and Control Room, and reviewed the operational status, generation arrangements, equipment reliability and ongoing maintenance activities. The visit coincided with a significant milestone achieved by NJHPS, which recorded its highest-ever single-day power generation since inception, generating 39.573 Million Units (MU) of electricity on September 5, 2026. This surpassed the previous record of 39.572 MU, achieved on August 13, 2024.

LUHRI HYDRO ELECTRIC PROJECT (STAGE-1) & RAMPUR HPS





Sh. Rajesh Kumar Chandel, Director (Projects), visited 210 MW Luhri Hydro Electric Project (Stage-I) and 412 MW Rampur Hydro Power Station in Himachal Pradesh on 8th Sept. 2026 to review construction progress and operational performance. Sh. Chandel was warmly welcomed by Sh. Vikas Marwah, Head of Project, Rampur HPS, Sh. Jaswant Kapoor, Head of Project, LHEP-1 and senior officials of both projects. At LHEP-1, Sh. Chandel interacted with project team and contractors and reviewed the progress of construction works, site-





related issues and the upcoming work plan. He emphasized effective coordination among all stakeholders for timely execution of project activities while maintaining high standards of quality and safety. Appreciating the efforts of the project team, he provided necessary guidance for completion of works within the stipulated timeframe. At Rampur HPS, Sh. Chandel visited the Power House and reviewed power generation, operational activities, maintenance practices and technical and safety arrangements. He interacted with officials and staff, emphasizing the importance of ensuring smooth, safe and efficient operation and maintenance of the project. He also planted a sapling on the project premises, underscoring SJVN's commitment to environmental conservation and green initiatives.

SJVN OBSERVED SWACHHATA HI SEVA ABHIYAN 2026














CHQ, Shimla









CHQ, Shimla











RHPS, HP







NJHPS, HP









LHEP-1, HP





DSHEP, HP







SDHEP, HP



NMHPS, Uttarakhand



STPL - BTPP, Bihar



Attunli HEP, Arunachal Pradesh



Liaison Office, Delhi

Swachhata Hi Seva Abhiyan– 2026 was observed from 17th September to 2nd October, 2026 at Corporate Headquarters, Shimla and across all Projects and Units of SJVN. The campaign was organised under the theme "Swachhata Mein Sahbhag –Swachh Bharat, Viksit Bharat", with focus on Cleanliness Target Units (CTUs), high-footfall public places, youth and community participation, waste segregation, circular economy and Waste-to-Wealth initiatives. To mark the commencement of the campaign, Sh. Ajay Kumar Sharma, Director (Personnel), SJVN administered Swachhata Pledge to employees at Corporate Headquarters, Shimla in the presence of Sh. Pankaj Porwal, CVO and senior officials. The pledge was also administered across SJVN's Projects and Units. On 18th September, 2026, SJVN organised 'Jal Sanchay Samvad' at GSSS Mehli, Shimla engaging around 70 students on water conservation and protection of natural resources. Rampur HPS also conducted an awareness session at GSSS Nogli on Solid Waste Management Rules, 2026, four-way waste segregation, liquid waste management and water conservation. On 21st September, 2026, SJVN organised a GyanYatra at Tutu, where students of GSSS Tutu visited a Garbage Processing Unit and were sensitised on waste segregation and plastic waste management. Cleanliness drives were also undertaken at Sanjauli and along NH-05 by NJHPS. NJHPS further organised a Swachhata Rally, Quiz, Awareness Session and GyanYatra to a Solid Waste Management Plant at Jeori. Rampur HPS conducted a Black Spot Cleaning Drive at Dattnagar, while LHEP-I organised cleanliness drives, awareness activities, a Swachhata Pledge, Jal SanchaySamvaad, SWM-2026 Quiz and Zero-Waste Kho-Kho Competition. DSHEP conducted a quiz on water conservation and waste management, while NMHPS, Uttarakhand organised a Swachhata Awareness Programme and Rally. On 22nd September, 2026 NJHPS employees and members of Mahila Mandal participated in a cleanliness drive at the Garbage Vulnerable Point near Kwari Road, while Painting and Essay Writing Competitions were organised at GSSS Sanarsa. Sunni Dam HEP undertook a cleanliness drive at Kol Dam Colony and its office premises, collecting around 85 kg of solid waste for disposal through Nagar Panchayat Sunni. SDHEP organised a Swachhata Rally and awareness programme at Basantpur Market, while LHEP-I conducted a Swachhata Pledge and Essay Writing Competition at GHS Nirath. NMHPS, Uttarakhand also organised a Swachhata Awareness Programme and Rally at PM SHRI Government School, Mori. On 23rd September, 2026 Rampur HPS undertook cleanliness drives at its project premises and Bayal village, including a special deep-cleaning and Black Spot Drive at the Garbage Vulnerable Point near GMS Bayal. Waste was collected for segregation and scientific disposal with support from Sambhav Public Welfare Trust, Duttnagar and jute bags were distributed among local Mahila Mandals. LHEP-I organised a joint cleanliness drive at Nirath Bus/Taxi Stand and Market, while SJVN provided dustbins to Gram Panchayat Malyana and undertook a cleanliness drive along the NH-5 Mehli–Malyana stretch. On 24th September, 2026 SJVN organised an Essay Writing Competition at GHS Navbahar, Shimla on 'Solid Waste Management and Our Role', along with administration of Swachhata Pledge and distribution of prizes. Rampur HPS organised Swachh Food Street initiatives at Talai and Badrash, providing hygiene kits, drinking-water facilities and separate dustbins for wet and dry waste and sensitising vendors on food hygiene and waste segregation. LHEP-I conducted a special cleanliness drive at CTU-3 Koyal with participation from local Mahila and YuvaMandals. Sunni Dam HEP installed a Water Cooler near Sunni Market, while Satluj Sanjeevani MMU conducted personal hygiene awareness activities. Dhaulasidh HEP organised a cleanliness drive and a Special Health Camp for Safai Karmacharis. On 25th September 2026 SJVN organised the 'Kabaad Se Jugaad' Waste-to-Art Competition at GSSS Beolia, promoting creative reuse of waste materials. NJHPS undertook cleanliness drives at multiple locations including CTU-4 Chaudhary Adda, Maghara, Mashnu and CTU-3 Jhakri Market, besides cleaning the CTU-4 Sulabh Toilet and providing hygiene materials. Rampur HPS organised an Essay Writing Competition on 'Swachh Bharat Mission' at GSSS Kasholi, sensitising students on cleanliness, waste segregation, environmental protection and reduction of single-use plastic. On 28th September, 2026 SJVN organised a cleanliness drive at Kufri in association with Waste Warriors NGO, 133 TA ECO Dogra Battalion, Kufri Panchayat and local residents. Corporate Headquarters conducted a Swachh Food Street Programme in Shimla, sensitising street vendors on hygiene and distributing hygiene kits. Sunni Dam HEP undertook a cleanliness drive near the Satluj River at Tattapani with participation from local residents and Satluj Sanjeevani MMU. On 29th September, 2026, SJVN organised"Swachhata League", a Volleyball Tournament-cum-Zero Waste Awareness Event, at Police Ground, Junga. Sh. Ajay Kumar Sharma, Director (Personnel), was the Chief Guest, while Padma Shri awardee Sh. Nek Ram Sharma was the Guest of Honour. Eight teams from Panchayats of Junga, Theog and Mashobra participated in the event. Friends Sports Club, Fagu emerged as winners, while Co-XI, 1st Battalion, Junga secured the runners-up position. The event brought together sports, community participation and environmental awareness to promote zero-waste practices. On 30th September, 2026 SJVN organised 'Safai Mitra Suraksha Evam Samman Shivir' at Corporate Headquarters, Shimla. The Shivir was inaugurated by Sh. Ajay Kumar Sharma, Director (Personnel) in the presence of Sh. Rajesh Kumar Chandel, Director (Projects), Sh. Pankaj Porwal, CVO and senior officials. A Special Health

Camp was organised for Safai Mitras, providing blood tests, blood pressure check-ups and X-ray facilities through a medical team from the Himachal Pradesh State Health Department. Best-performing Safai Mitras and volunteers were also felicitated for their valuable contribution and active role in housekeeping, sweeping and support services, reaffirming SJVN's commitment to their safety, dignity, health and well-being. SJVN's Projects and Units collectively reinforced the message of cleanliness, environmental responsibility and community participation. Throughout the campaign, activities were undertaken with the active participation of SJVN employees, students, local communities, Panchayati Raj Institutions, Mahila Mandals, Yuva Mandals, NGOs and other stakeholders. Through cleanliness drives, awareness programmes, competitions, rallies, GyanYatras, health camps, Swachh Food Streets, Waste-to-Art initiatives, water conservation programmes and community outreach, SJVN sought to encourage sustained behavioural change and responsible resource management. The Swachhata Hi Seva Abhiyan–2026 reaffirmed SJVN's commitment to environmental stewardship and social responsibility and strengthened the spirit of "Swachhata Mein Sahbhag – Swachh Bharat, Viksit Bharat".

निगम मुख्यालय में हिन्दी पखवाड़े का आयोजन







श्री अजय कुमार शर्मा, निदेशक (कार्मिक), एसजेवीएन ने 14 सितम्बर 2026 को निगम मुख्यालय, शिमला में हिन्दी पखवाड़े का शुभारंभ किया। उन्होंने सभी अधिकारियों एवं कर्मचारियों को हिन्दी पखवाड़े की शुभकामनाएं देते हुए पखवाड़े के दौरान आयोजित की जाने वाली विभिन्न प्रतियोगिताओं में बढ़–चढ़ कर भाग लेने का आह्वान किया। इस अवसर पर मुख्य महाप्रबंधक श्रीमती सीमा कुमार सहित कारपोरेट मुख्यालय के विभिन्न विभागों एवं अनुभागों के वरिष्ठ अधिकारी उपस्थित रहे। एसजेवीएन में हिन्दी पखवाड़े का आयोजन 14 से 28 सितंबर, 2026 तक किया गया। इस दौरान एसजेवीएन निगम मुख्यालय सहित विभिन्न परियोजना कार्यालयों में अधिकारियों एवं कर्मचारियों के बीच हिन्दी के प्रयोग को बढ़ावा देने तथा हिन्दी के प्रति स्वस्थ प्रति स्पर्धा की भावना विकसित करने के उद्देश्य से विभिन्न प्रतियोगिताओं जैसे निबंध लेखन, चित्र आधारित कहानी, शुद्ध शब्द लेखन, श्रुत लेखन, सुलेख आदि का आयोजन किया गया।

सुन्नी बाँध–जल विद्युत परियोजना

हिन्दी पखवाड़े का आयोजन







सुन्नी बाँध जल विद्युत परियोजना, सुन्नी द्वारा 14 सितम्बर से 28 सितम्बर, 2026 तक हिन्दी पखवाड़े का आयोजन उत्साहपूर्वक किया गया। हिन्दी पखवाड़े का शुभारंभ 14 सितम्बर, 2026 को गृह मंत्री जी के संदेश के साझाकरण के साथ किया गया था। इस अवसर पर माननीय परियोजना प्रमुख, श्री विकास शर्मा जी ने हिन्दी भाषा के महत्व एवं कार्यालयीन कार्यों में हिन्दी के अधिकाधिक प्रयोग पर प्रकाश डाला। तत्पश्चात् श्री विपुल ठाकुर, विभागाध्यक्ष (मानव संसाधन) द्वारा हिन्दी पखवाड़े के अंतर्गत आयोजित की जाने वाली विभिन्न प्रतियोगिताओं के संबंध में सभी को जानकारी प्रदान की गई तथा कार्यालयीन कार्यों में हिन्दी के प्रयोग को बढ़ावा देने पर बल दिया गया। हिन्दी पखवाड़े के अंतर्गत निबंध लेखन, शब्दार्थ ज्ञान,सुलेख प्रतियोगिता, प्रश्नोत्तरी प्रतियोगिता एवं हिन्दी कार्यशाला का आयोजन निर्धारित तिथियों पर समयबद्ध एवं सफलतापूर्वक किया गया। इस अवसर पर परियोजना कार्यालय में कार्यरत अधिकारियों/कर्मचारियों, संविदा कर्मचारियों तथा प्रशिक्षुओं ने पखवाड़े में बढ़–चढ़कर भाग लिया। हिन्दी पखवाड़े का समापन 28 सितम्बर, 2026 को हिन्दी कार्यशाला के आयोजन के साथ हुआ। इस अवसर पर सुन्नी बाँध जल विद्युत परियोजना द्वारा श्री छविन्दर शर्मा, शिक्षक, शोधकर्ता एवं

साहित्यकार को हिन्दी कार्यशाला के लिए आमंत्रित किया गया। उन्होंने कार्यालयीन कार्यों में हिन्दी के महत्व पर प्रकाश डालते हुए यह भी समझाया कि दैनिक कार्यों में हिन्दी के प्रयोग को किस प्रकार सरल, सहज एवं प्रभावी बनाया जा सकता है। उनकी प्रस्तुति उपस्थित अधिकारियों एवं कर्मचारियों के लिए ज्ञानवर्धक रही। इस अवसर पर उपरोक्त आयोजित प्रतियोगिता के विजेताओं को निर्धारित पुरस्कार एवं प्रमाण पत्र प्रदान किये गए। कार्यशाला के दौरान श्री दिनेश कुमार सिंह, मुख्य महाप्रबंधक (विद्युत) एवं श्री प्रवीण गुप्ता, वरिष्ठ प्रबंधक (मानव संसाधन) ने भी अपने विचार व्यक्त किए। दोनों अधिकारियों ने हिन्दी पखवाड़े के सफल आयोजन पर प्रसन्नता व्यक्त करते हुए अधिकारियों एवं कर्मचारियों की सक्रिय भागीदारी की सराहना की। साथ ही, उन्होंने भविष्य में भी हिन्दी के प्रचार–प्रसार एवं कार्यालयीन कार्यों में हिन्दी के अधिकाधिक प्रयोग को प्रोत्साहित करने हेतु इस प्रकार के आयोजनों को निरंतर आयोजित किए जाने की आवश्यकता पर बल दिया।

नाथपा झाकड़ी हाइड्रो पावर स्टेशन में हिन्दी–पखवाड़े का आयोजन

हिन्दी भारत की राजभाषा होने के साथ–साथ देश की सांस्कृतिक चेतना, सामाजिक समरसता एवं राष्ट्रीय भावनाओं की सशक्त अभिव्यक्ति का माध्यम है। यह भाषा देश की विविधताओं को एक सूत्र में पिरोने तथा जनसामान्य के मध्य संवाद एवं संपर्क को सुदृढ़ करने में महत्वपूर्ण भूमिका निभाती है। हिन्दी के इसी व्यापक महत्व को दृष्टिगत रखते हुए प्रत्येक वर्ष 14 सितम्बर को 'हिन्दी दिवस' के रूप में मनाया जाता है। 14 सितम्बर, 1949 को संविधान सभा द्वारा हिन्दी को संघ की राजभाषा के रूप में स्वीकार किए जाने की स्मृति में यह दिवस राजभाषा हिन्दी के प्रति सम्मान एवं उसके संवर्धन के संकल्प के रूप में मनाया जाता है। राजभाषा हिन्दी के प्रति जागरूकता को व्यापक बनाने तथा कार्यालयीन कार्यों में हिन्दी के प्रयोग को निरंतर प्रोत्साहित करने के उद्देश्य से नाथपा झाकड़ी हाइड्रो पावर स्टेशन में 14 से 28 सितम्बर, 2026 तक 'हिन्दी–पखवाड़ा' का आयोजन किया गया। यह आयोजन केन्द्र सरकार द्वारा जारी राजभाषा संबंधी दिशा–निर्देशों तथा राजभाषा कार्यान्वयन समिति द्वारा लिए गए निर्णयों के अनुरूप संपन्न हुआ। हिन्दी–पखवाड़े के दौरान अधिकारियों एवं कर्मचारियों को कार्यालयीन कार्यों में राजभाषा हिन्दी के अधिकाधिक एवं प्रभावी प्रयोग के लिए प्रेरित करने के साथ–साथ हिन्दी के प्रति रुचि एवं सकारात्मक दृष्टिकोण विकसित करने पर विशेष बल दिया गया।









बक्सर थर्मल पॉवर स्टेशन

सीआईएसएफ फायर इन्डक्शन सेरेमनी





1320 मेगावाट बक्सर ताप विद्युत परियोजना में संयंत्र की अग्नि सुरक्षा व्यवस्था को और सुदृढ़ करते हुए सीआईएसएफ फायर विंग का सफलतापूर्वक इंडक्शन किया गया। इस महत्वपूर्ण पहल से परियोजना में आगजनी जैसी आपात परिस्थितियों से प्रभावी एवं त्वरित ढंग से निपटने की क्षमता में उल्लेखनीय वृद्धि होगी। इंडक्शन कार्यक्रम के दौरान परियोजना के उप मुख्य कार्यकारी अधिकारी श्री राकेश सिंह, श्री विकास महाजन, उप मुख्य कार्यकारी अधिकारी, श्री कमल कांत, विभागाध्यक्ष (सुरक्षा), श्री मितेष यादव, वरिष्ठ प्रबंधक(मा. सं.) तथा सीआईएसएफ के डीसी, एसी एवं अन्य अधिकारी उपस्थित रहे। इस अवसर पर अधिकारियों ने कहा कि ताप विद्युत संयंत्र जैसे महत्वपूर्ण एवं संवेदनशील प्रतिष्ठान में सुदृढ़ अग्नि सुरक्षा व्यवस्था, प्रशिक्षित अग्निशमन दल

तथा त्वरित आपदा प्रतिक्रिया तंत्र अत्यंत आवश्यक है। सीआईएसएफ फायर विंग के इंडक्शन से परियोजना की सुरक्षा व्यवस्था को और मजबूती मिलेगी तथा किसी भी संभावित अग्नि आपदा के समय त्वरित कार्रवाई सुनिश्चित की जा सकेगी। परियोजना प्रबंधन ने सीआईएसएफ के साथ बेहतर समन्वय एवं प्रभावी सुरक्षा व्यवस्था के लिए प्रतिबद्धता व्यक्त की। सुरक्षित, संरक्षित एवं निर्बाध विद्युत उत्पादन की दिशा में सीआईएसएफ फायर विंग का यह इंडक्शन बक्सर ताप विद्युत परियोजना के लिए एक महत्वपूर्ण उपलब्धि माना जा रहा है।

हिन्दी पखवाड़ा 2026 का आयोजन

बक्सर ताप विद्युत परियोजना (1320 मेगावॉट), चौसा में हिंदी पखवाड़ा का आयोजन उत्साह एवं गरिमापूर्ण वातावरण में किया गया। इस अवसर पर मुख्य अतिथि के रूप में उप मुख्य कार्यकारी अधिकारी, श्री संदीप कुमार एवं परियोजना के अधिकारियों एवं कर्मचारियों ने राजभाषा हिंदी के प्रति अपनी प्रतिबद्धता व्यक्त करते हुए कार्यालयीन कार्यों में अधिकाधिक हिंदी के प्रयोग तथा हिंदी को बढ़ावा देने का संकल्प लिया। हिंदी पखवाड़ा का उद्देश्य केवल हिंदी भाषा के प्रति जागरूकता उत्पन्न करना ही नहीं, बल्कि कार्यालयीन कार्यों में हिंदी के सहज, सरल एवं प्रभावी प्रयोग को प्रोत्साहित करना भी है। हिंदी हमारे देश की व्यापक रूप से समझी और बोली जाने वाली भाषाओं में से एक है तथा यह हमारी सांस्कृतिक विविधता, राष्ट्रीय एकता एवं आपसी संवाद की सशक्त कड़ी है।



बक्सर ताप विद्युत परियोजना में विश्वकर्मा पूजा का आयोजन

बक्सर ताप विद्युत परियोजना (1320 मेगावाट) में विश्वकर्मा पूजा का आयोजन क्लब हाउस में श्रद्धा एवं उत्साह के साथ किया गया। यह आयोजन श्री पुलक कुमार मुखोपाध्याय, मुख्य कार्यकारी अधिकारी, एसटीपीएल के मार्गदर्शन में संपन्न हुआ, जिसमें परियोजना के अधिकारियों, कर्मचारियों एवं सहयोगियों ने उत्साहपूर्वक सहभागिता की। पूजा के दौरान भगवान विश्वकर्मा, जिन्हें भारतीय परंपरा में निर्माण, शिल्प, तकनीकी कौशल एवं वास्तुकला का अधिष्ठाता माना जाता है, की विधिवत पूजा–अर्चना की गई। औद्योगिक प्रतिष्ठानों में विश्वकर्मा पूजा का विशेष महत्व है, क्योंकि इस अवसर पर मशीनों, उपकरणों एवं कार्य–कौशल के प्रति सम्मान व्यक्त करते हुए सुरक्षित, सुचारु एवं समृद्ध कार्य–परिवेश की कामना की जाती है। इस अवसर पर उपस्थित सभी लोगों ने सुरक्षा, तकनीकी उत्कृष्टता, कर्मनिष्ठा एवं टीम भावना के साथ परियोजना की निरंतर प्रगति के लिए प्रार्थना की। सामूहिक पूजा ने परियोजना परिवार में आपसी सहयोग, एकता और सकारात्मक ऊर्जा की भावना को और मजबूत किया।भगवान विश्वकर्मा से कामना है कि बक्सर ताप विद्युत परियोजना निरंतर प्रगति के पथ पर अग्रसर हो तथा सभी अधिकारी एवं कर्मचारी सुरक्षित, स्वस्थ और सफल रहें। कर्म ही पूजा है, कौशल ही शक्ति है और सुरक्षा ही हमारी सर्वोच्च प्राथमिकता है।"



बिहार विद्युत विनियामक आयोग के सदस्य (तकनीकी) का दौरा

एसजेवीएन थर्मल प्राइवेट लिमिटेड (एसटीपीएल) के बक्सर ताप विद्युत परियोजना (बीटीपीपी), चौसा परियोजना परिसर में बिहार विद्युत विनियामक आयोग के माननीय सदस्य (तकनीकी) श्री मनोज कुमार का आगमन हुआ। इस अवसर पर एसटीपीएल के वरिष्ठ अधिकारियों द्वारा उनका स्वागत किया गया तथा परियोजना की प्रगति एवं विद्युत उत्पादन से संबंधित विभिन्न गतिविधियों के बारे में जानकारी प्रदान की गई। दौरे के दौरान माननीय सदस्य (तकनीकी) ने परियोजना परिसर का भ्रमण किया तथा ताप विद्युत संयंत्र के विभिन्न प्रमुख संयंत्रों एवं तकनीकी प्रतिष्ठानों का जायजा लिया।



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