

RECPDCL Hands Over Ranipur Chunar Power Transmission Limited, a SPV of Intra State Transmission Project of Uttar Pradesh, to M/s H G Infra Engineering Limited

29 September 2026



THE FREE PRESS JOURNAL

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REC Power Development and Consultancy Limited (RECPDCL), a wholly owned subsidiary of REC Limited, a Maharatna CPSU under the Ministry

of Power, handed over Ranipur Chunar Power Transmission Limited, the project-specific Special Purpose Vehicle (SPV), to the successful bidder, M/s H G Infra Engineering Limited, on 26th September 2026. M/s H G Infra Engineering Limited emerged as the successful bidder through the Tariff-Based Competitive Bidding (TBCB) process conducted by RECPDCL, the Bid Process Coordinator, for development of intra-state transmission project "Construction of 220/132/33 kV AIS Substation, Ranipur (Mau) and 220/132/33kV AIS Substation, Chunar (Mirzapur)" in Uttar Pradesh on a Build, Own, Operate and Transfer (BOOT) basis. The SPV was handed over by Rajesh Raj, Sr. GM & HoD, RECPDCL to Mr. Ujjval Verma, CGM (Finance), H G Infra Engineering Limited, in the presence of other senior officials from RECPDCL, H G Infra Engineering Limited and Uttar Pradesh Power Transmission Corporation Limited. The transmission project broadly envisages establishment of 220/132/33 kV AIS Substation at Ranipur (Mau) & 220/132/33kV AIS Substation at Chunar (Mirzapur), 220 kV D/c line from Rasra to Ranipur along with other associated works.



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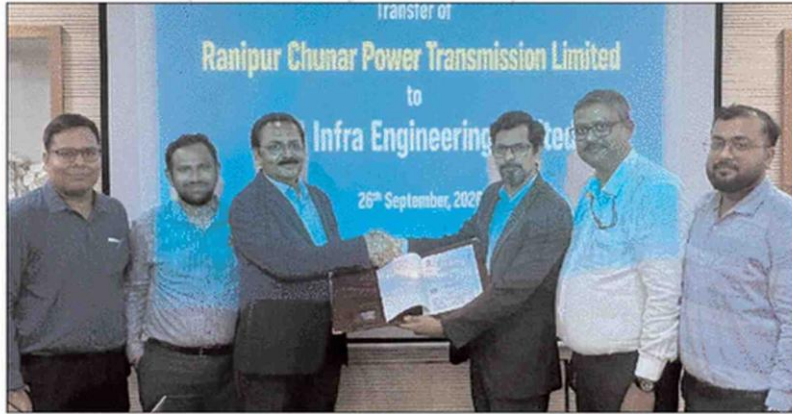
REC Power Development & Consultancy Ltd (RECPD-CL) handed over Ranipur Chunar Power Transmission Ltd, the project-specific Special Purpose Vehicle (SPV), to the successful bidder, M/s H G Infra Engineering Limited, on September 26, 2026. The SPV was handed over by Rajesh Raj, Sr. GM & HoD, RECPDCL to Ujval Verma, CGM (Finance), H G Infra Engineering Ltd.



विराट वैभव

HG Infra acquires Ranipur Chunar Transmission SPV in Uttar Pradesh

एचजी इन्फ्रा ने उत्तर प्रदेश में रानीपुर चुनार ट्रांसमिशन एसपीवी का किया अधिग्रहण



वैभव न्यूज़ ■ नई दिल्ली

आरईसी पावर डेवलपमेंट एंड कंसल्टेंसी लिमिटेड (आरईसीपीडीसीएल), विद्युत मंत्रालय के अंतर्गत महारत्न सीपीएसयू आरईसी लिमिटेड की पूर्ण स्वामित्व वाली सहायक कंपनी, ने रानीपुर चुनार पावर ट्रांसमिशन लिमिटेड, जो प्रोजेक्ट के लिए खास स्पेशल पर्पस व्हीकल (एसपीवी) है, को सफल बोली लगाने वाले मेसर्स एच जी इन्फ्रा इंजीनियरिंग लिमिटेड को सौंप दिया। मेसर्स एच जी इन्फ्रा इंजीनियरिंग लिमिटेड उत्तर प्रदेश में बिल्ड, ओन, ऑपरेट और ट्रांसफर

(बीओओटी) आधार पर अंतर-राज्यीय ट्रांसमिशन परियोजना 220/132/33 केवी एआईएस सबस्टेशन, रानीपुर (मऊ) और 220/132/33 केवी एआईएस सबस्टेशन, चुनार (मिर्जापुर) का निर्माण के विकास के लिए बोली प्रक्रिया समन्वयक आरईसीपीडीसीएल द्वारा आयोजित टैरिफ-आधारित प्रतियोगी बोली (टीबीसीबी) प्रक्रिया के माध्यम से सफल बोलीदाता के रूप में उभरी है। आरईसीपीडीसीएल के वरिष्ठ महाप्रबंधक एवं विभागाध्यक्ष राजेश राज द्वारा एसपीवी को एच जी इन्फ्रा इंजीनियरिंग लिमिटेड के मुख्य

महाप्रबंधक (वित्त) उज्ज्वल वर्मा को, आरईसीपीडीसीएल, एच जी इन्फ्रा इंजीनियरिंग लिमिटेड और उत्तर प्रदेश पावर ट्रांसमिशन कॉर्पोरेशन लिमिटेड के अन्य वरिष्ठ अधिकारियों की उपस्थिति में सौंपा गया। इस पारेषण परियोजना में मुख्य रूप से रानीपुर (मऊ) में 220/132/33 केवी एआईएस सबस्टेशन, चुनार (मिर्जापुर) में 220/132/33 केवी एआईएस सबस्टेशन, रसरा से रानीपुर तक 220 केवी डी/सी लाइन और अन्य संबंधित कार्य शामिल हैं। परियोजना के कार्यान्वयन की समय-सीमा 18 महीने है।



POWERLINE

RECPDCL transfers Ranipur Chunar SPV to H. G. Infra Engineering under TBCB



REC Power Development and Consultancy Limited (RECPDCL) has transferred Ranipur Chunar Power Transmission Limited, a project-specific special purpose vehicle (SPV), to H. G. Infra Engineering Limited under the tariff-based competitive bidding (TBCB) process.

The SPV will develop an intra-state transmission system in Uttar Pradesh comprising two new 220/132/33 kV air-insulated substations at Ranipur in Mau district and Chunar in Mirzapur district, along with associated transmission lines. The project will be implemented under a 35-year concession period.

Link - <https://powerline.net.in/news/recpdcl-transfers-ranipur-chunar-spv-to-h-g-infra-engineering-under-tbcb-12589199>



THE NEWSMAN OF INDIA

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RECPDCL Hands Over Ranipur Chunar Power Transmission SPV to H.G. Infra Engineering



REC Limited HQ building

REC Power Development and Consultancy Limited (RECPDCL), a wholly owned subsidiary of REC Limited, a Maharatna CPSU under the Ministry of Power, handed over Ranipur Chunar Power Transmission Limited, the project-specific Special Purpose Vehicle (SPV), to the successful bidder, M/s H G Infra Engineering Limited, on 26th September 2026.

<https://thenewsmanofindia.com/recpdcl-hands-over-ranipur-chunar-power-transmission-spv-to-h-g-infra-engineering/>



WHISPERS^{IN THE} CORRIDORS

RECPDCL Hands Over Ranipur Chunar Power Transmission Ltd.



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<https://whispersinthecorridors.in/news/recpdcl-hands-over-ranipur-chunar-power-transmission-ltd-to-h-g-infra>



Indian Masterminds

RECPDCL Hands Over Ranipur Chunar Power Transmission SPV to H G Infra Engineering for UP Project



New Delhi: REC Power Development and Consultancy Limited ([RECPDCL](#)), a wholly owned subsidiary of [REC Limited](#) under the Ministry of Power, has handed over Ranipur Chunar Power Transmission Limited, a project-specific Special Purpose Vehicle (SPV), to successful bidder H G Infra Engineering Limited for development of an intra-state transmission project in Uttar Pradesh.

<https://indianmasterminds.com/news/recpdcl-ranipur-chunar-transmission-spv-hg-infra-engineering-up-237470/>



CW CONSTRUCTION WORLD.in



POWER & RENEWABLE ENERGY

RECPDCL Hands Over UP Transmission SPV to H G Infra

29 Sep 2026 1 Min Read CW Team

SHARE    

REC Power Development and Consultancy Limited (RECPDCL), a wholly owned subsidiary of REC Limited, recently handed over Ranipur Chunar Power Transmission Limited, a project-specific Special Purpose Vehicle (SPV), to H G Infra Engineering Limited.



H G Infra Engineering emerged as the successful bidder through the Tariff-Based Competitive Bidding (TBCB) process conducted by RECPDCL, which acted as the Bid Process Coordinator. The intra-state transmission project, titled 'Construction of 220/132/33 kV AIS Substation, Ranipur (Mau) and 220/132/33 kV AIS Substation, Chunar (Mirzapur)', will be developed in Uttar Pradesh on a Build, Own, Operate and Transfer (BOOT) basis.

Link - <https://www.constructionworld.in/energy-infrastructure/power-and-renewable-energy/recpdcl-hands-over-up-transmission-spv-to-h-g-infra/97905>



sarkaritel.com

RECPDCL Hands Over Ranipur Chunar Power Transmission SPV to H G Infra



[REC](#) Power Development and Consultancy Limited (RECPDCL) has handed over Ranipur Chunar Power Transmission Limited, a project-specific SPV for an intra-state transmission project in Uttar Pradesh, to H G Infra Engineering Limited. The project includes two 220/132/33 kV substations and a 220 kV double-circuit transmission line, with an 18-month implementation schedule.

<https://www.sarkaritel.com/recpdcl-ranipur-chunar-power-transmission-hg-infra/>



Indian GRAPEVINE

RECPDCL Hands Over Ranipur Chunar Power Transmission Limited, a SPV of Intra State Transmission Project of Uttar Pradesh, to M/s H G Infra Engineering Limited



REC Power Development and Consultancy Limited (RECPDCL), a wholly owned subsidiary of REC Limited, a Maharatna CPSU under the Ministry of Power, handed over Ranipur Chunar Power Transmission Limited, the project-specific Special Purpose Vehicle (SPV), to the successful bidder, M/s H G Infra Engineering Limited, on 26th September 2026.

<https://indiangrapevine.com/recpdcl-hands-over-ranipur-chunar-power-transmission-limited-a-spv-of-intra-state-transmission-project-of-uttar-pradesh-to-ms-h-g-infra-engineering-limited>





RECPDCL Hands Over Ranipur Chunar Power Transmission SPV to H G Infra Engineering

RECPDCL hands over Ranipur Chunar Power Transmission SPV to H G Infra Engineering for an intra-state transmission project in Uttar Pradesh.



New Delhi: REC Power Development and Consultancy Limited (RECPDCL), a wholly owned subsidiary of REC Limited, has handed over **Ranipur Chunar Power Transmission Limited**, the project-specific Special Purpose Vehicle (SPV) for an intra-state transmission project in Uttar Pradesh, to successful bidder **H G Infra Engineering Limited**.

Link - [RECPDCL Hands Over Ranipur Chunar Power Transmission SPV](#)



V

REC Sells Ranipur Chunar Power Transmission SPV to H G Infra Engineering



New Delhi: REC Limited has informed the stock exchanges about the sale and transfer of one of its project-specific special purpose vehicles.

READ ALSO

HPCL Joins India Energy Week 2027 Curtain Raiser via Live Webcast in Mumbai

REC Power Development and Consultancy Limited (RECPDCL), a wholly owned subsidiary of REC Limited, has transferred the entire shareholding of **Ranipur Chunar Power Transmission Limited** (comprising 50,000 equity shares) along with all its assets and liabilities.

Link - <https://www.psuconnect.in/psu-news/rec-sells-ranipur-chunar-power-transmission-spv-to-h-g-infra-engineering>



PSUWATCH

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RECPDCL hands over Ranipur Chunar power transmission SPV to HG Infra Engineering



New Delhi: REC Power Development and Consultancy Limited (RECPDCL), a wholly owned subsidiary of REC Limited, has handed over Ranipur Chunar Power Transmission Limited, a project-specific Special Purpose Vehicle (SPV), to HG Infra Engineering Limited. The SPV was handed over to H G Infra Engineering on September 26, 2026, following the company's selection as the successful bidder through the Tariff-Based Competitive Bidding (TBCB) process conducted by RECPDCL, the Bid Process Coordinator.

<https://psuwatch.com/newsupdates/recpdcl-hands-over-ranipur-chunar-power-transmission-spv-to-hg-infra-engineering>



EPR

electrical & power review

RECPDCL hands over Ranipur Chunar Power Transmission to H G Infra Engineering



REC Power Development and Consultancy Limited (RECPDCL), a wholly owned subsidiary of REC Limited, handed over Ranipur Chunar Power Transmission Limited, the project-specific Special Purpose Vehicle (SPV), to the successful bidder, M/s H G Infra Engineering Limited. M/s H G Infra Engineering Limited emerged as the successful bidder through the Tariff-Based Competitive Bidding (TBCB) process conducted by RECPDCL, the Bid Process Coordinator, for development of intra-state transmission project “Construction of 220/132/33 kV AIS Substation, Ranipur (Mau) and 220/132/33kV AIS Substation, Chunar (Mirzapur)” in Uttar Pradesh on a Build, Own, Operate and Transfer (BOOT) basis.

<https://www.eprmagazine.com/news/recpdcl-hands-over-ranipur-chunar-power-transmission-to-h-g-infra-engineering/>





H.G. Infra acquires Ranipur Chunar transmission SPV in UP



H.G. Infra Engineering Limited has acquired 100% of the equity shares of Ranipur Chunar Power Transmission Limited from REC Power Development and Consultancy Limited (RECPDCL) for undertaking an intra-state power transmission project in Uttar Pradesh.

Link - <https://powerpeakdigest.com/h-g-infra-ranipur-chunar-transmission-spv/>



RECPDCL Transfers Ranipur Chunar Power Transmission SPV to H G Infra Engineering for Uttar Pradesh Transmission Project



REC Power Development and Consultancy Limited (RECPDCL) has handed over Ranipur Chunar Power Transmission Limited, the project-specific Special Purpose Vehicle (SPV), to H G Infra Engineering Limited, the successful bidder for an intra-state transmission project in Uttar Pradesh. The handover took place on 26 September 2026.

RECPDCL is a wholly owned subsidiary of REC Limited, a Maharatna central public sector undertaking (CPSU) under the Ministry of Power.

Link - [RECPDCL Hands Over Ranipur Chunar SPV to H G Infra Engineering](#)



SOLARQUARTER

REC Completes Transfer Of Three Transmission SPVs To Power Grid, Ashoka Buildcon And HG Infra



REC Limited, through its wholly owned subsidiary REC Power Development and Consultancy Limited (RECPDCL), has completed the transfer of three project-specific Special Purpose Vehicles (SPVs) to successful bidders selected through tariff-based competitive bidding.

Link - <https://solarquarter.com/2026/09/28/rec-completes-transfer-of-three-transmission-spps-to-power-grid-ashoka-buildcon-and-hg-infra/>



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RECPDCL hands over UP power transmission project SPV to H G Infra Engineering Limited



REC Power Development and Consultancy Limited (RECPDCL), a wholly owned subsidiary of REC Limited, a Maharatna CPSU under the Ministry of Power, handed over Ranipur Chunar Power Transmission Limited, the project-specific Special Purpose Vehicle (SPV), to the successful bidder, M/s H G Infra Engineering Limited, on 26th September 2026.

<https://newsriveting.com/recpdcl-hands-over-up-power-transmission-project-spv-to-h-g-infra-engineering-limited/>



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<https://bureaucracybuzz.com/recpdcl-hands-over-ranipur-chunar-power-transmission-limited-a-spv-of-intra-state-transmission-project-of-uttar-pradesh-to-m-s-h-g-infra-engineering-limited/>





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<https://bureaugram.com/news/recpdcl-hands-over-ranipur-chunar-power-transmission-ltd-to-ms-h-g-infra-engineering-ltd>



रविवार

दिल्ली

आरईसीपीडीसीएल ने उत्तर प्रदेश के इंद्रा स्टेट ट्रांसमिशन प्रोजेक्ट के एसपीवी, रानीपुर चुनार पावर ट्रांसमिशन लिमिटेड को मेसर्स एच जी इंफ्रा इंजीनियरिंग लिमिटेड को सौंपा



आरईसी पावर डेवलपमेंट एंड कंसल्टेंसी लिमिटेड (आरईसीपीडीसीएल), विद्युत मंत्रालय के अंतर्गत महारत्न सीपीएसयू, आरईसी लिमिटेड की पूर्ण स्वामित्व वाली सहायक कंपनी, ने 26 सितंबर 2026 को रानीपुर चुनार पावर ट्रांसमिशन लिमिटेड, जो प्रोजेक्ट के लिए खास स्पेशल पर्पस व्हीकल (एसपीवी) है, को सफल बोली लगाने वाले मेसर्स एच जी इंफ्रा इंजीनियरिंग लिमिटेड को सौंप दिया।

<https://ravivardelhi.com/%E0%A4%86%E0%A4%B0%E0%A4%88%E0%A4%B8%E0%A5%80%E0%A4%AA%E0%A5%80%E0%A4%A1%E0%A5%80%E0%A4%B8%E0%A5%80%E0%A4%8F%E0%A4%B2-%E0%A4%A8%E0%A5%87-%E0%A4%89%E0%A4%A4%E0%A5%8D%E0%A4%A4%E0%A4%B0-%E0%A4%AA/>



Trending Now

A SPV of Intra State Transmission Project of Uttar Pradesh, to M/s H G Infra Engineering Limited



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<https://instantpublish.blogspot.com/2026/09/recpdcl-hands-over-ranipur-chunar-power.html>

