



एसजेवीएन लिमिटेड SJVN Limited

(भारत सरकार एवं हिमाचल प्रदेश सरकार का संयुक्त उपक्रम)

(A Joint Venture of Govt. of India & Govt. of H.P.)

An ISO 9001:2015 Company, A Mini Ratna & Schedule 'A' PSU

CIN No. L40101HP1988GOI008409

CAREER OPPORTUNITY IN A GROWING ORGANISATION

Advt. No. 110/2023

Closing Date: 28.04.2023 (For online application)

SJVN Limited, a Mini Ratna, Category-I and Schedule – 'A' CPSE under administrative control of Ministry of Power, Govt. of India, was incorporated on May 24, 1988 as a joint venture of the Government of India and the Government of Himachal Pradesh. Beginning with a single project and single state operation, the company has a total portfolio of approximately 47000 MW and commissioned seven projects totalling 2091.5 MW of installed capacity which includes company's largest 1500 MW Nathpa Jhakri Hydro Power Station.

SJVN invites applications from professionals having experience in Hydro/Solar/Wind Power Generation. The engagement shall be purely temporary & on contract basis for an initial period of 3 years. The contract period may further be extended on yearly basis for 2 more years depending upon the work requirement and performance of the individual. The engagement will not entitle him/her to claim for any regular employment in SJVN or any relaxation in case of any requirement for any post in SJVN.

QUALIFICATION REQUIREMENTS, TENTATIVE NUMBER OF POSTS AND EXPERIENCE & AGE REQUIREMENTS

| Sr. No. | Designation | Tentative No. of Posts | Qualification Requirement | Minimum post qualification relevant executive Experience | Upper Age Limit |
|---------|-----------------------------|------------------------|---|--|-----------------|
| 1. | Field Engineer (Electrical) | 12 | Full time regular Degree in Electrical/ Electrical & Electronics Engineering from a recognized University / Institute of India. | 14 years of post-qualification executive experience in Solar Power-1 Post | 45 years |
| | | | | 10 years of post-qualification executive experience in Solar Power-4 Posts | 36 years |
| | | | | 6 years of post-qualification executive experience in Solar Power-4 Posts / in Wind Power- 3 Posts | 35 years |
| 2. | Field Engineer (Mechanical) | 14 | Full time regular Degree in Mechanical Engineering from a recognized University / Institute of India. | 14 years of post-qualification executive experience in Solar Power-2 Posts | 45 years |
| | | | | 10 years of post-qualification executive experience in Solar Power-5 Posts | 36 years |
| | | | | 6 years of post-qualification executive experience in Solar Power-4 Posts / in Wind Power- 3 Posts | 35 years |
| 3. | Field Engineer (Civil) | 24 | Full time regular Degree in Civil Engineering from a recognized University / Institute of India | 14 years of post-qualification executive experience in Hydro Power-8 Posts | 45 years |
| | | | | 10 years of post-qualification executive experience in Hydro Power-8 Posts | 36 years |
| | | | | 6 years of post-qualification executive experience in Hydro Power-8 Posts | 35 years |

Note: i) Numbers of posts shown above are tentative and can be changed at the absolute discretion of management as per requirement.

Important dates

| | | |
|---|---|------------|
| 1 | Commencement of Online Registration for submitting applications | 07.04.2023 |
| 2 | Closing date for submitting applications through website | 28.04.2023 |
| 3 | Last date for sending application print out along with Payment receipt and certificates | 19.05.2023 |

SHARED VISION: 5000 MW by2023, 25000 MW by 2030 and 50000 MW by 2040