



SIKKIM POWER DEVELOPMENT CORPORATION LIMITED

(A Government of Sikkim Enterprise)

Building No.75, Near SREDA Bhawan, P.S Road, Gangtok – 737101, Sikkim, India

Ref. No.: SPDC/ 20-21/1044/320

Date : 13.08.2026

NOTICE INVITING QUOTATION

Sealed quotations are invited from reputed agency / Contractor for supply and fabrication of Intake Gate for Mangley HEP 2 X 1.0 MW, Namchi District, Sikkim.

The details of works are as below.

S.1/No	Description of work	Unit	Quantity
01	Supplying and Fabrication of intake MS gate, including transportation, erection, providing, fixing of spindle, spindle handle i/c painting and finishing etc all complete.	01	Job
02	Minor repairing and greasing of spillway gate, desilting tank gate and desilting valves.	01	Job

Estimated value of work is **Rs 2,46,000.00 (excluding GST)**.

Sealed quotations should reach to the office of the undersigned on or before **24th August 2026 by 14:30 hours and same shall be opened on the same day at 15:30 hrs.**

TERMS AND CONDITIONS: -

1. The mentioned above works includes all materials, labours, transportation, tools & tackles etc. all complete.
2. The quality of materials used for the work shall as per the specification and reputed make.
3. The Gate Fabrication should be done as per the drawing provided by SPDCL.
4. All arrangement for labour staying at site and food and other mandatory facility should be provided by the agency / contractor.
5. All statutory requirements shall be in the scope of agency / contractor.
6. GST registered agency / contractors are only eligible for quoting.
7. GST charges will be paid extra. GST to be mentioned separately in the quote.
8. The rates should be clearly mentioned in the quote
9. Incomplete quotes submitted will be rejected without assigning any reason thereof.
10. SPDCL reserves the right to accept or reject any or all quotations without assigning any reason thereof.

For Sikkim Power Development Corporation Limited


GM (Civil)
SPDCL

1. Notice Board of SPDCL, Gangtok, Sikkim.
2. Website of GoS
3. Website of SPDCL.