

**Himachal Pradesh
Public works Department**

No- PW-ESR Agreement /2025-26
To,

351-52 Dated 22-01-2026

**The Executive Engineer (IT) Cell
Nigam Vihar Shimla**

Subject: -

**Publication of Tender Notice
Jai Hind**

Enclosed please find here with the Tender Notice of works as given in the Notice Inviting Tender for uploading on department website as per notification Pr-Secy.(PW0 to the Govt of Himachal Pradesh Letter No-PBW.(B)A(3)1/2024 dated Shimla -02 the 03-014-2024 as the works mentioned in the tender Notice are urgent in nature and in public interest.

D/A: - Notice Inviting Tender & Schedule of Quantity and Certificate.


**Assistant Engineer
Electrical Sub Division
HP PWD Rampur**

Copy forwarded to the Executive Engineer Electrical Division
No-II HP PWD US Club Shimla-01 for further necessary action please.


**Assistant Engineer
Electrical Sub Division
HP PWD Rampur**

**HIMACHAL PRADESH
PUBLIC WORKS DEPARTMENT**

'NOTICE INVITING TENDER'

Sealed Percentage rate tender on the prescribed form, terms and conditions mentioned in form- 6 & 7, 8 are hereby invited for the following works by the undersigned from the approved firms/contractors, so as to reach in the office of the undersigned (i) Tender documents consisting of plans classes of work to be done and set of terms and conditions of contract to be complied with by the contractor/firms whose tender may be accepted and other necessary documents can be seen in the office of the Assistant Engineer between hours of 11.00 AM to 4.00 PM except on Sundays and public holidays. (2) The contractor who are not registered under HP general sale tax Act, 1968 and have not cleared all the dues on account of sale tax shall not be issued the tender documents. (3) The contractor who has no registration certificate with Excise and taxation department of HP will not be issued the tender documents (4) Tenders placed in sealed envelope with name of work and due date written on the envelope will be received by the undersigned and will be opened by him or his authorized representative in his office in the presence of contractors, present if any. (5) The earnest money in the shape of NSC/Time deposit account /saving account in any of the post offices of HP duly pledged in favour of undersigned must accompany with the tender in the separate envelope. The tenders without earnest money will summarily be rejected. (6) In case of holiday, the tenders shall be received and opened on the next working day. (7) Tenders of contractors who quote two or more than two rates for any item of work shall be rejected. (8) The competent authority on behalf of Governor of H.P reserves the right to reject any or all the tenders received without assigning any reason.

(i) Last Date of issue of tender documents: -

29-01-2026 Up to 5.00 P.M

(ii) Last date of receipt of bids:

30-01-2026 Up to 10.30 A.M

(iii) Date of bid opening:

30-01-2026 AT 11.00 A.M

Work No. (I)

4)

Replacement of burnt/damaged E.I fittings/ accessories , safety Device and outdoor fittings in the CAMPUS of Court Complex at Anni Distt Kullu (HP) Estimated cost Rs 92280/- Earnest Money Rs 1900 /- Time :- One week. Cost of form Rs 350 /-


(Er. Abhishek Negi)

Assistant Engineer,
Electrical Sub-Division
HPPWD, Rampur

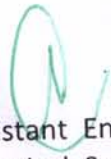
Cont- on page 02-----

No.PW.-ESD/TH/ Agreement/ 2025-26

353- 57 Dated: 22-01-2026

Copy forwarded for information to the following

1. The Executive Engineer, Elect. Division No.II, HPPWD Shimla-2.
2. All the JE's under this Sub. Divn.
3. The Income tax Officer, Rampur
4. All the approved contractors/firms/President Contractor .Association.
5. Notice Board.


Assistant Engineer,
Electrical Sub-Division
HPPWD, Rampur Bsr

CERTIFICATE: -

IT IS CERTIFIED THAT THE TENDER FOR ABOVE WORK IS URGENTLY
REQUIRED AND IN PUBLIC INTEREST.


Assistant Engineer,
Electrical Sub-Division
HPPWD, Rampur Bsr

Estimated Cost:-Rs 92280 /-Only
Earnest Money:- 1900 /-Only
Time:- One week

Draft schedule of quantity.

Name of Work:-Replacement of burnt/damaged EI fittings/accessories , safety devices and out door fittings in the campus of CJM court complex at Anni, Distt. Kullu (HP)				
Sr.No	Description of items	Qty.	Rate	
			In Fig.	In Words
1	S/E of LED Batten with polycarbonate body and diffuser The fitting should be installed on existing surface/recess The job includes carriage, erection, making connections testing and commissioning of the fittings. Specification of LED fittings:- Wattage of LED fittings :-As per following parameter. Total lumens of the fittings. :-as below Diffuser :-Polycarbonate diffuser/PMMA Operating voltage :-140 V to 270 V, AC supply or better. Input frequency :-50 Hz + 1 Hz Power factor :-Minimum 0.90 Luminaire efficacy :->100 lm/w Color rendering index:-CRI shall be greater than 80 Working/ operating temperature :-0°C to + 45° C or better Color temperature :-6000°K + 10% Electronic Driver :- Drive current (LED):-As per OEM. Operating voltage :-140 V to 270 V AC supply or better Type of driver :-Constant current output driver THD :-Less than 10% Surge Protection :-2.5 KV minimum Efficiency Driver:->85% Protection:-Shall have under voltage and over voltage protection. Guarantee of LED fittings including LED driver :-2 years against manufacturing defect. Fixture :-Should comply with LM 79 test from UL/NABL lab. LED Type/ Make/ Model :-Power CREE/ OSRAM/ NICHIA/ Philips LUMILED with life more than 25,000 burning hours @70% lumen maintenance complying with LM 80 test report from the manufacturer. Life of LED :-25000 burning hours at 70% lumen maintenance LED Batten Light 20W (2200 Lm)	5	631.00	Six Hundreded & Thirty One
i				3155

i	3	5321.00	Five Thousand Three Hundred & Twenty One	15963
	11	88.00	Eighty Eight	968
	5	114.00	One Hundred & Fourteen	570
	8	143.00	One Hundred & Fourty Three	1144
	8	186.00	One Hundred & Eighty Six	1488

i	supplying and fixing 5 A to 32 A rating, 240/415 V, 10 kA, "C" curve, miniature circuit breaker suitable for inductive load of following poles in the existing MCB DB complete with connections, testing and commissioning etc. as required. MCB SP 6 to 32 Amp	14	241.00	Two Hundred & Forty One	3374
5	Supplying and fixing following rating, followings poles 240/415 V Isolator suitable for inductive load of following poles in the existing MCB DB complete with connections, testing and commissioning etc. as required.				
i	MCB DP 63 Amp	3	525.00	Five Hundred & Twenty Five	1575
6	S/E of MCCB 4 Pole 415 Volt. with Microprocessor Release for overload and short circuit protection breaking Capacity (Ics=100% Icu with positive isolation) with/ without Spreader/ Rotary Handle.				
i	MCCB 250 Amp. 36 ka 4 Pole Release with rotary handle	1	31868.00	Thirty One Thousand Eight Hundred & Sixty Eight	31868
7	S/E of LED Street Light IP 66 rated with aluminium body/PDC housing. The job includes carriage, erection, making connections testing and commissioning of the fittings. The Specification of the Fittings is as under :- Wattage of LED fittings :-As per following parameter. Total lumens of the LED fittings Body of fitting :-Pressure dia cast aluminium body with Extruded Aluminium heat sink Input frequency :-50 Hz + 1 Hz Operating voltage- 140 V to 270 V, AC supply or better. Power factor :-Minimum 0.90 Luminaire efficacy :->110 lm/w Color rendering index:-CRI shall be greater than 70 Working/ operating temperature :-00 to + 450c or better Color temperature :-6000°K to 6500°K Electronic Driver :- Drive current (LED) :-As per OEM. Operating voltage :-140 V to 270 V AC supply or better Type of driver :-Constant current output driver THD :-Less than 10% Surge Protection :- (10 KV minimum External) (4 KV Internal) Efficiency Driver:->85% Protection:- Shall have under voltage and over voltage protection. Guarantee of LED fittings including LED driver :-2 years against manufacturing defect. Fixture :-Should comply with LM 79 test from UL/NABL lab. LED Type/ Make/ Model:-Havells/Bajaj/Panasonic with life more than 50,000 burning hours @70% lumen maintenance complying with LM 80 test report from the manufacturer.				

8	Life of LED:-50000 burning hours at 70% lumen maintenance LED Street Light Fitting IP-66 ,45 Watt-5400 Lumens S/E of LED Post Top IP 66 rated with aluminium body/PDC housing. The job includes carriage, erection, making connections testing and commissioning of the fittings. The Specification of the Fittings is as under :- Wattage of LED fittings :-As per following parameter. Total lumens of the LED fittings Body of fitting :-Pressure dia cast aluminium body with Extruded Aluminium heat sink Input frequency :-50 Hz + 1 Hz Operating voltage- 140 V to 270 V, AC supply or better. Power factor :-Minimum 0.90 Luminaire efficacy :->80 lm/w Color rendering index:-CRI shall be greater than 70 Working/ operating temperature :-00 to + 450c or better Color temperature :-6000°K to 6500°K Electronic Driver :- Drive current (LED) :-As per OEM. Operating voltage :-140 V to 270 V AC supply or better Type of driver :-Constant current output driver THD :-Less than 10% Surge Protection :-(10 KV minimum External) (4 KV Internal) Efficiency Driver:->85% Protection:-Shall have under voltage and over voltage protection. Guarantee of LED fittings including LED driver :-2 years against manufacturing defect. Fixture :-Should comply with LM 79 test from UL/NABL lab. LED Type/ Maker/ Model:-Havells/Bajaj/Panasonic with life more than 50,000 burning hours @70% lumen maintenance complying with LM 80 test report from the manufacturer. Life of LED:-50000 burning hours at 70% lumen maintenance	3	5015.00	Five Thousand & Fifteen	15045
	LED Post Top 25 Watt ,2000 Lumens	2	5475.00	Five Thousand Four Hundred & Seventy Five	10950
9	Providing and laying of one number additional PVC insulated and PVC sheathed armoured / XLPE power cable of 1.1 KV grade of following size direct in ground in the same trench in one tier horizontal formation including excavation and refilling the trench etc as required, but excluding sand cushioning and protective covering.				
i	Armoured cable 6 sq. mm (twin core)	30	206.00	Two Hundred & Six	6180
				Total	92280

Draft schedule of Quantity approved for Rs. 92,280/-
(Ninety Two Thousand, Two hundred, & eighty only.)

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Executive Engineer,
Electrical Division No-II,
H.P. (S. Club) Shimla-1