

HIMACHAL PRADESH
PUBLIC WORKS DEPARTMENT

NOTICE INVITING TENDER

Sealed items/ percentage rate tender (s) on PWD form No.6, 7 & 8 are hereby invited by the Assistant Engineer, Electrical Sub Division HP.PWD,Nahan on behalf of Governor of HP for the following works from the approved and eligible contractors/ firms of appropriate class enlisted in HPPWD electrical wing as per the latest instructions so as to reach in this office as per time schedule given below. The offer of the tender will be kept open for 90 days from the date of opening the tenders. The undersigned reserves the right to accept/ reject any application/tender or all the tenders without assigning any reason.

Date of receipt of application for the tender form

24-10-2026 upto 12:00 PM

Date of issue / Sale of the tender forms

24-10-2026 from 02:00 PM To 04:00 PM

Date of Opening of the tenders

27-10-2026 at 11:00 AM

The tender shall be received upto 10:30 AM on 27-10-2026 the and will be opened on the same day at 11:00 AM in the presence of the intending contractor or their authorized representatives who may like to present. The tender form can be had from this office against cash payment (Non refundable) on 24-10-2026 from 2:00 PM to 4:00 PM.

The earnest money in the shape of National Savings Certificate / Deposit at call/ time Deposit/Account/in any of the Post Office/ Nationalized bank in H.P. duly pledged in favour of Assistant Engineer Electrical Sub Division HPPWD Nahan must accompany with each application. Conditional tender and the tender received without earnest money will simultaneously be rejected.

SNo	Name of work	Estimated cost	Earnest Money	Time Limit	Cost of form	Eligible class of contractor
1	Providing Internal electrical wiring, Changeover Switch, Computer Boards and Earthing system for DG supply in Court complex at Shillai, District Sirmour (H.P.)	99279.00	2000.00	20 Days	350	D & C
2	R/M of various non residential buildings under Nahan section-1, Electrical subdivision Nahan, Distt-Sirmour (H.P.) for the year 2026-27	95050.00	2000.00	1 Month	350	D & C
3	Providing Repair /Replacement of PCB of Inverter AC, Compressor motor and shifting of outdoor unit of AC in Electrical Section Paonta Sahib under Electrical Sub Division Nahan District Sirmour HP.	49066.00	1000.00	15 Days	350	Specialized
4	Providing wiring for UPS installed in circle office(B&R)Building at Nahan District Sirmour (H.P.)	43025.00	900.00	2 Month	350	D & C
5	R/M of E.I. in various Govt NR buildings under ESD Nahan HPPWD (SH:-Repleacment of damaged/burnt wires & fixtures in HPPWD division office building at Sangrah District Sirmour (H.P.)	90926.00	2000.00	2 Month	350	D & C
6	Providing Separate wiring for UPS in B&R Division, HPPWD Paonta Sahib, District Sirmour (H.P.)	84659.00	1700.00	15 Days	350	D & C
7	R/M of E.I. in Judicial court complex at Nahan, District Sirmour (HP) (SH:-Repair of Existing SOP cable therein)	60521.00	1250.00	1 Month	350	D & C
8	RM of EI in govt N/R building under Electrical Sub Division (Paonta Sahib Section) HPPWD Nahan, (SH:-Prov. Replacement of Burnt/Damaged safety Devices and wires)	99151.00	2000.00	2 Month	350	D & C

9	Providing repair for various electrical accessories in senior Civil Judge-cum-CJM office at Nahan , District Sirmour(H.P.)	56546.00	1150.00	2 Month	350	D & C
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Cetified that tender of above works are being called of emergent nature in exigency of public interest.

Terms & conditions :-

- 1 The undersigned reserve the rights to reject the tender at any time without assigning any reason.
- 2 No contractor or his accredited agent shall be permitted to participate in the completion unless he hold a valid wiring licence and has been duly registered the appropriate class in the department.
- 3 No person/persons other than the contractor shall be issued tender document unless he /they hold power of attorney duly registered under law.
- 4 The Latest renewal enlistment order must accompany the application failing which tender documents shall not be issued.
- 5 The tender of those contractors who are registered under the Himachal Pradesh general sales tax act.1968 and who have cleared all the dues on account of tax be entertained.
- 6 The tender amount should be in the limit of (+) 5 % to (-) 10%, as per notification 07.10.2021 and 10.05.2023 shall be applicable for bid price lower than -10% and more than +5%


Assistant Engineer,
Electrical Sub Division,
HP.PWD,Nahan

No.PW-NESD-NIQ-2026-27- 381-96

Dated:-14-10-2026

Copy forwarded to the following:-

- 1 Engineer in Chief HP.PWD Shimla for information please.
- 2 Chief Engineer(South)Nirman Bhawan Nigam Vihar Shimla for information please.
- 3 Superintending Engineer, 1st Electrical Circle,HP.PWD Shimla-9 for information please..
- 4 The Executive Engineer (IT) O/O Engineer In Chief HPPWD Shimla Through email:-eeict-pwd-shi@hp.gov.in & cc-pwd-hp@nic.in for uploading the same on HPPWD web portal.
- 5 Executive Engineer, Electrical Division No.1 HP.PWD,Shimla-9 for information please.
- 6 Assistant Engineer Electrical Sub Division No.I & II.
- 7 All the approved contractor in Electrical
- 8 Notice Board


Assistant Engineer,
Electrical Sub Division,
HP.PWD,Nahan

Certified that tender of above works are being called of
emergent nature in exigency of public



Assistant Engineer
Electrical Sub Division
HP.PWD, Nahan

HIMACHAL



PRADESH

PUBLIC WORKS DEPARTMENT

No.PW/NESD/NIQ/2026-27- **397-400**

Dated:-14-10-2026

To

✓ The Executive Engineer (IT)
Nirman Bhawan HPPWD
Shimla-02

Subject:- Publication of tender Notice.

Respected Sir,

In connection to the above cited subject enclosed please find herewith the tender notice of works as given in the notice inviting tender for uploading on the department website as per Notification vide Pr. Secy. (PW) to Govt. of Himachal Pradesh letter No PBW (B) /2020 Dated:-27th may 2021 and PBW (B) A03) /2020 dated:-16th july 2021 as the works mentioned in the tender notice is (are) urgent in the nature of public interest.

DA:-AS Above


Assistant Engineer
Electrical Sub Division
HP.PWD, Nahan

Copy to :-

1. Superintending Engineer Electrical 1st circle HPPWD Kasumpti Shimla-9 for favour of information please.
2. Copy to Executive Engineer Electrical Division No. 1 HPPWD Kasumpti Shimla-9 for favour of information please.
3. Copy to Computer cell O/o Executive Engineer (I.T.) Cell , Nirman Bhawan HPPWD Shimla-09.


Assistant Engineer
Electrical Sub Division
HP.PWD, Nahan



Estimated Cost:-
Earnest Money:-
Time:-

₹ 99,279.00
₹ 2,000
20 days

Draft schedule of quantity.

Name of Work :-Providing Internal Electrical Wiring, Changeover Switch, Computer Boards, and Earthing System for DG Power Supply in Court Complex at Shillai, District Sirmaur (H.P.)

SN	Description of items	Qty.	Unit	Rate		Amount
				in Figure	In Words	
1	Wiring for circuit/ submain wiring alongwith earth wire with the following sizes of FRLS/HFFR PVC insulated copper conductor, single core cable in surface/ recessed medium class PVC conduit as required.					
1.01	2 X 2.5 sq. mm + 1 X 2.5 sq. mm earth wire	75	Mtr	222	Rupees Two Hundred TwentyTwo Only	16650
1.02	2 X 4 sq. mm + 1 X 4 sq. mm earth wire	32	Mtr	275	Rupees Two Hundred SeventyFive Only	8800
1.03	4 X 4 sq. mm + 2 X 4 sq. mm earth wire	12	Mtr	453	Rupees Four Hundred FiftyThree Only	5436
1.04	2 X 10 sq. mm + 1 X 6 sq. mm earth wire	20	Mtr	477	Rupees Four Hundred SeventySeven Only	9540
2	Providing & Laying of one number aluminium conductor, PVC insulated and PVC sheathed armoured/ XLPE power cable, 1.1 KV grade of following sizes direct in ground including excavation and refilling the trench etc as required, but excluding sand cushioning and protective covering.					
2.01	Ar. Cable 16 Sq.mm. Twin Core	25	Mtr	344	Rupees Three Hundred FourtyFour Only	8600
3	Supplying and drawing following sizes of FRLS/HFFR/HFFR PVC insulated copper conductor, single core cable in the existing surface/ recessed steel/ PVC conduit as required.					
3.01	3x1.5 Sq.mm.	45	Mtr	80	Rupees Eighty Only	3600
3.02	3x2.5 Sq.mm.	40	Mtr	117	Rupees One Hundred Seventeen Only	4680
4	Supplying and fixing suitable size GI box with modular plate and cover in front on surface or in recess, including providing and fixing 3 pin 5/6 A modular socket outlet and 5/6 A modular switch, connections etc. as required.	3	Each	381	Rupees Three Hundred EightyOne Only	1143
5	Supplying and fixing suitable size GI box with modular plate and cover in front on surface or in recess, including providing and fixing 6 pin 5/6 & 15/16 A modular socket outlet and 15/16 A modular switch, connections etc. as required.	3	Each	477	Rupees Four Hundred SeventySeven Only	1431
6	Supplying and fixing electrical switch board, having 3 No. of 5 amp. modular switches and socket on suitable size of Plastic/PVC box of 12 module (224mmX150mm) on surface or in recess with suitable modular sheet cover in the front i/c providing and fixing 3 No. 5 pin 5/6 amp modular socket outlet and 5/6 amp modular type switch, connection, painting etc.as req. (For Computer Point)	7	Each	938	Rupees Nine Hundred ThirtyEight Only	6566
7	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.					
7.01	Single pole	9	Each	210	Rupees Two Hundred Ten Only	1890

8	Supplying and fixing following rating, followings poles 10ka 240/415v 'C' curves miniature circuit braker suitable for inductive load of following poles in the exsisting MCB DB complete with connections, testing and commissioning etc. as required.					
8.01	63 A DP	1	Each	1259	Rupees One Thousand Two Hundred FiftyNine Only	1259
9	Supplying and fixing following way, single pole and neutral, sheet steel, MCB distribution board, 240 V, on surface/ recess, complete with tinned copper bus bar, neutral bus bar, earth bar, din bar, interconnections, powder painted including earthing etc. as required. (But without MCB/RCCB/Isolator)					
9.01	6 way , Double door	1	Each	1882	Rupees One Thousand Eight Hundred EightyTwo Only	1882
9.02	12 way , Double door	1	Each	2290	Rupees Two Thousand Two Hundred Ninety Only	2290
10	Supplying and fixing Double Pole (DP) MCB type manual changeover switch, 63 Amps, 240V, Single Phase, 50 Hz with center-off position, sheet steel enclosure, surface/flush mounting, complete with connections as required.	1	Each	3400	Rupees Three Thousand Four Hundred Only	3400
11	Earthing with G.I. earth pipe 4.5 metre long, 40 mm dia including accessories, and providing masonry enclosure with cover plate having locking arrangement and watering pipe etc. with charcoal/ coke and salt as required.	2	Set	5641	Rupees Five Thousand Six Hundred FourtyOne Only	11282
12	Supplying and laying 6 SWG G.I. wire at 0.50 metre below ground level for conductor earth electrode, including connection/ termination with GI thimble etc. as required.	25	Mtr	53	Rupees FiftyThree Only	1325
13	Supplying and laying of following size DWC HDPE pipe ISI marked along with all accessories like socket, bend, couplers etc. confirming to IS 14930 Part-II complete with fitting and cutting, jointing etc. in the existing trench,complete as required.					
13.01	63mm Dia (OD-63MM & ID-51 MM Nominal)	25	Mtr	109	Rupees One Hundred Nine Only	2725
14	Supplying and fixing of following sizes of medium class PVC conduit along with accessories in surface/recess including cutting the wall and making good the same in case of recessed conduit as required.					
14.01	25MM	60	Mtr	113	Rupees One Hundred Thirteen Only	6780
					Total(₹)	₹ 99,279.00

Draft Scheduled of quantity amounting to Rs.99,279/-only is recommended for approval please.


Assistant Engineer
Elect. Sub Division
H.P.P.W.D. Nahan

*DNIT No. 106 for the year 2026-27
duly approved for Rs. - 99279/-
only*


Executive Engineer,
Electrical Division No-1,
HPPWD, Kasumpti, Shimla-9

DNIT

Name of work:- *N/A* of Various Non residential buildings under Nahar section-1, Electrical sub-division Nahar, Dist Sirmour (H.P.) for the year 2026-2027

Estimated:-95050
Earnest Money:-2000
Time Limit:-1 Month

SNO.	DESCRIPTION	QTY	UNIT	RATE	Amount	
1	Supplying and drawing following sizes of FRLS PVC insulated copper conductor, single core cable in the existing surface/ recessed steel/ PVC conduit as required.				0	
1.01	3 x 1.5 sq. mm	80	p/mtr	93	7440	Seven thousand four hundred forty
1.02	3 x 4 sq. mm	80	p/mtr	205	16400	Six thousand four hundred
2	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.				0	
2.01	Single pole	15	Each	241	3615	Three thousand six hundred fifteen
3	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.				0	
	Specification of LED fittings:					
A.	Wattage of LED fittings				0	
B.	Total lumens of the fittings.				0	
C.	Diffuser				0	
D.	Operating voltage				0	
E.	Input frequency				0	
F.	Power factor				0	
G.	Luminaire efficacy				0	
H.	Color rendering index				0	
I.	Working/ operating temperature				0	
J.	Color temperature				0	
K.	Electronic Driver				0	
l)	Drive current (LED)				0	
ii)	Operating voltage				0	
iii)	Type of driver				0	
iv)	THD				0	
v)	Surge Protection				0	
vi)	Efficiency Driver				0	
vii)	Protection				0	

L	Guarantee of LED fittings including LED driver	2 years against manufacturing defect.				0	
M	Fixture	Should comply with LM 79 test from UL/NABL lab.				0	
N	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.				0	
O	Life of LED	25000 burning hours at 70% lumen maintenance				0	
Sr. No.	Description					0	
	Lumen output of the fitting	Rate				0	
3.01	LED Batten Light 10W(1000 Lumens)		5	Each	547	2735	Two thousand seven hundred thirty five
3.02	LED Batten Light 20W(2000 Lumens)		10	Each	631	6310	Six thousand three hundred ten
4	S/E of LED Downlighter surface square with CRCA/PDC body and diffuser. The fitting should be installed on existing surface. The job includes carriage, erection, making connections testing and commissioning of the fittings.						
	Specification of LED fittings:						
A.	Wattage of LED fittings	As per following parameter.				0	
B	Lumen output of the fitting	as below				0	
C	Diffuser	Polycarbonate diffuser.				0	
D	Operating voltage	140 V to 270 V, AC supply or better.				0	
E	Input frequency	50 Hz $\pm$ 1 Hz				0	
F	Power factor	Minimum 0.90				0	
G	Luminaire efficacy	≥ 85 lm/w				0	
H	Color rendering index	CRI shall be greater than 80				0	
I	Working/ operating temperature	0° to + 45° c or better				0	
J	Color temperature	6000°K $\pm$ 10%				0	
K	Electronic Driver					0	
I)	Drive current (LED)	As per OEM.				0	
ii)	Operating voltage	140 V to 270 V AC supply or better				0	

Estimated Cost:-

₹ 49,066.00

Earnest Money:-

₹ 1,000.00

Time:-

15 Days

Draft schedule of quantity.

Name of Work:-Providing Repair/Replacement of PCB of Inverter AC, Compressor motor and Shifting of Outdoor unit of AC in Electrical Section Paonta Sahib, Under Electrical Sub Division , Nahan, District Sirmour HP

Sr.No	Description of items	Qty.	Unit	Rate		Amount
				In Figure	In Words	
1	Relocation of existing Inverter AC Outdoor Unit, including dismantling, re-fixing, interconnection, testing, and commissioning complete in all respects.	2	Each	2966	Rupees Two Thousand Nine Hundred SixtySix Only	5932
2	Providing and laying insulated refrigerant copper piping with nitrile rubber insulation, including brazing, testing, and commissioning complete.	10	Each	1432	Rupees One Thousand Four Hundred ThirtyTwo Only	14320
3	SITC (Supply, Installation, Testing & Commissioning) of 1.5 Ton Inverter Compressor, including refrigerant gas charging, leak testing, and necessary accessories complete.	1	Each	12712	Rupees Twelve Thousand Seven Hundred Twelve Only	12712
4	SITC of Indoor Unit PCB for 1.5 Ton Split Inverter AC, including wiring, connections, testing, and operational commissioning complete.	2	Each	8051	Rupees Eight Thousand FiftyOne Only	16102
Total(₹)						₹ 49,066.00

Less dismantle Credit @ ₹ 1500/- Only

Draft Scheduled of quantity amounting to Rs.49,066/- is recommended for approval please.

Assistant Engineer
Elect. Sub Division
H.P.P.W.D. Nahan

DNIT No. for the year 2026-27 duly approved for Rs. 49,066/- only

Executive Engineer,
Electrical Division No-1,
HPPWD, Kasumpti, Shimla-9

DNIT

Name of work:- Providing wiring for UPS installed in Circle office (B&R) building at Nahan, Distt Sirmour (H.P.)

Estimated Cost:-43025/-
Time Limit:-2 Months
Earnest Money :-900/-

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S No	DESCRIPTION	QTY	UNIT	RATE		AMOUNT
				In figure	In words	
1	Wiring for circuit/ submain wiring alongwith earth wire with the following sizes of FRLS/HFFR PVC insulated copper conductor, single core cable in surface/ recessed medium class PVC conduit as required.	52	per mtr	222	Two Hundred Twenty Two only	11544
1.01	2 X 2.5 sq. mm + 1 X 2.5 sq. mm earth wire					
2	Wiring for circuit/ submain wiring alongwith earth wire with the following sizes of FRLS/HFFR PVC insulated copper conductor, single core cable in surface/ recessed medium class PVC conduit as required.	20	per mtr	368	Three Hundred Sixty Eight	7360
2.01	2 X 6 sq. mm + 1 X 6 sq. mm earth wire					
3	Supplying and fixing electrical switch board, having 2 No. of 5 amp. switches and 3 No. 5 amp. socket on suitable size of Plastic box of 50mm deep 8 module on surface or in recess with suitable modular sheet cover in the front i/c providing and fixing 3 No. 5 pin 5/6 amp socket outlet and 2 no. 5/6 amp modular type switch, connection, painting etc as req. (For light plugs)	7	Each	916	Nine Hundred Sixteen only	6412
4	Supplying and drawing following sizes of FRLS/HFFR/HFFR PVC insulated copper conductor, single core cable in the existing surface/ recessed steel/ PVC conduit as required.	50	per mtr	117	One Hundred seventeen only	5850
4.01	3 x 2.5 sq. mm	30	per mtr	228	Two Hundred Twenty Eight only	6840
4.02	6 x 2.5 sq. mm					
5	Supplying and fixing following rating, followings poles 10 KA 240/415V 'C' curves miniature circuit breaker suitable for inductive load of following poles in the existing MCB DB complete with connections, testing and commissioning etc. as required.	1	Each	1259	One thousand Two Hundred Fifty Nine Only	1259
5.01	MCB DP 63A					

6	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.	7	Each	210	Two Hundred Ten only	1470
6.01	Single pole					
7	Supplying and fixing following way, single pole and neutral, sheet steel, MCB distribution board, 240 V, on surface/ recess, complete with tinned copper bus bar, neutral bus bar, earth bar, din bar, interconnections, powder painted including earthing etc. as required. (But without MCB/RCCB/Isolator)					
7.01	12 way, Double door	1	Each	2290	Two Thousand Two Hundred Ninety only	2290
	Total					43025

Certified that the tender is being called upon on the existancy in publice interest.

Assistant Engineer
Elect. Sub Division
H.P.P.W.D.Nahan

*DNIT 20/07 for the year 2016-27
duely approved for the
43025 only*

Executive Engineer,
Electrical Division No-1,
HPPWD, Kasumpti, Shimla-9

Estimated Cost:-90926
Earnest money:- 2000/-
Time Limit :- 2 Months

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DNIT

Name of Work:- R/M of E.I. in various Govt. N/R buildings under ESD nahan HPPWD(SH:- Replacement of damaged/burnt wires & fixtures in the HPPWD Division office building at Sangrah, District Sirmour(H.P.))

SNO	DESCRIPTION	QTY	UNIT	RATE		Amount
				In Figure	IN Words	
1	Rewiring for light point/ fan point/ exhaust fan point/ call bell point with 1.5 sq.mm FRLS/HFFR PVC insulated copper conductor single core cable and 1.5 sq.mm. FRLS/HFFR PVC insulated copper conductor single core cable as earth wire in existing surface/ recessed steel conduit including dismantling as required.					
1.01	Group C	4	Point	669	Six Hundred sixty nine only	2676
2	Supplying and drawing following sizes of FRLS/HFFR/HFFR PVC insulated copper conductor, single core cable in the existing surface/ recessed steel/ PVC conduit as required.					
2.01	3 x 1.5 sq. mm	20	Mtr	80	Eighty only	1600
2.02	3 x 2.5 sq. mm	40	Mtr	117	One hundred Seventeen only	4680
2.03	6 x 2.5 sq. mm	20	Mtr	228	Two Hundred Twenty Eight	4560
2.04	3 x 4 sq. mm	30	Mtr	176	One Thousand Seventy Six only	5280
2.05	6 x 4 sq. mm	20	Mtr	342	Three Hundred Forty Two only	6840
2.06	3*6 sqmm	5	Mtr	261	Two Hundred Sixty Only	1305
3	Supplying and fixing of following sizes of medium class PVC conduit along with accessories in surface/recess including cutting the wall and making good the same in case of recessed conduit as required.					
3.01	25 mm	80	Mtr	113	One Hundred Thirteen only	9040
4	Supplying and fixing electrical switch board, having 3 No. of 5 amp. switches and socket on suitable size of metal box of 75mm deep 12 module (200mmX150mm) on surface or in recess with suitable modular sheet cover in the front i/c providing and fixing 3 No. 5 pin 5/6 amp socket outlet and 5/6 amp modular type switch, connection, painting etc.as req. (For light plugs).Make:- havells, Anchor or any other approved by the Engineer in Charge .	1	Each	857	Eight Hundred Fifty seven only	857

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5	S/E of LED Batten with aluminium extrusion housing The fitting should be installed on existing surface The job includes carriage, erection, making connections testing and commissioning of 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 :->110 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 :- 5 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 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					
5.01	LED Batten Light (2200 Lm)	4	Each	743	Seven Hundred forty three only	2972
	S/E of LED Downlighter square type with CRCA/PDC body and diffuser The fitting should be installed on existing surface 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. Lumen output of the fitting :-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					

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6	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 :- 5 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 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					
6.01	Square LED Down Light (2000 Lm)	6	Each	1807	One thousand eight hundred seven only	10842
7	Supply, Installation, Testing and Commissioning of following sweep, BEE 5 star rated, ceiling fan with Brush Less Direct Current (BLDC) Motor, class of insulation: B, 3 nos. blades, 30 cm long down rod, 2 nos. canopies, shackle kit, safety rope, copper winding, Power Factor not less than 0.9, Service Value (CM/M/W) minimum 6.85, Air delivery minimum 215 CMM, 300 RPM (tolerance as per IS : 374-2019), THD less than 10%, remote/ BLDC electronic regulator unit for speed control and all remaining accessories including safety pin, nut bolts, washers, temperature rise=75 degree C (max.), insulation resistance more than 2 mega ohm, suitable for 230 V, 50 Hz, single phase AC Supply, earthing etc. complete as required.					
7.01	Ceiling Fan 1200 mm sweep	1	Each	2389	Two Thousand Three hundred eighty nine only	2389
8	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.					
8.01	Single pole	6	Each	210	Two Hundred ten only	1260

9	Supplying and fixing following rating, followings poles 10ka 240/415v 'C' curves miniature circuit braker suitable for inductive load of following poles in the exsisting MCB DB complete with connections, testing and commissioning etc. as required.					
9.01	MCB DP 63A	1	Each	1259	One thousand two hundred fifty nine	1259
10	Supplying and fixing following way, single pole and neutral, sheet steel, MCB distribution board, 240 V, on surface/ recess, complete with tinned copper bus bar, neutral bus bar, earth bar, din bar, interconnections, powder painted including earthing etc. as required. (But without MCB/RCCB/Isolator)					
10.01	8 way, Double door	1	Each	2207	Two thousand two hundred seven only	2207
11	Earthing with G.I. earth pipe 4.5 Meter long, 40 mm dia including accessories, and providing masonry enclosure with cover plate having locking arrangement and watering pipe etc. with charcoal/ coke and salt as required.	2	Each	5641	Five thousand six hundred forty one only	11282
12	Providing and fixing 6 SWG dia G.I. wire on surface or in recess for loop earthing as required.	60	Mtr	53	Fifty Three only	3180
13	Supplying and fixing following modular switch/ socket on the existing modular plate & switch box including connections but excluding modular plate etc. as required.					
13.01	5/6 amps switch	5	Each	79	Sevety Nine only	395
13.02	3 pin 5/6 amp socket outlet	5	Each	100	Hundred only	500
14	S/E of MCCB Amp. 4 Pole 415 Volt. with Thermal Magnetic Release for overload and short circuit protection 36 kA breaking Capacity (Ics=100% Icu with positive isolation) with/ without Spreader/ Rotary Handle with suitable enclosre					
14.01	MCCB 160 Amp. 4 Pole 415 Volt. with Thermal Magnetic Release	1	Each	17802	Seventeen thousand eight hundred two	17802
Total(₹)						90926


Assistant Engineer
Elect. Sub Division
H.P.P.W.D. Nahan

DNIT No. 111 for the year
 2026-27 duly approved
 for Rs. 90926/- only.


Executive Engineer,
Electrical Division No-1,
HPPWD, Kasumpti, Shimla-9

Estimated Cost:-

Earnest Money:-

Time:-

₹ 84,659.00

₹ 1,700.00

15 Days

Draft schedule of quantity.**Name of Work:-Providing Separate Wiring for UPS in B&R Division, HPPWD Paonta Sahib, District Sirmour (HP)**

SN	Description of items	Qty.	Unit	Rate		Amount
				in Figure	In Words	
1	Wiring for circuit/ submain wiring alongwith earth wire with the following sizes of FRLS/HFFR PVC insulated copper conductor, single core cable in surface/ recessed medium class PVC conduit as required.					
1.01	2 X 2.5 sq. mm + 1 X 2.5 sq. mm earth wire	172	Each	222	Rupees Two Hundred TwentyTwo Only	38184
1.02	2 X 4 sq. mm + 1 X 4 sq. mm earth wire	33	Each	275	Rupees Two Hundred SeventyFive Only	9075
2	Supplying and drawing following sizes of FRLS/HFFR/HFFR PVC insulated copper conductor, single core cable in the existing surface/ recessed steel/ PVC conduit as required.					0
2.01	3x2.5 Sq.mm.	33	Each	117	Rupees One Hundred Seventeen Only	3861
3	Supplying and fixing suitable size GI box with modular plate and cover in front on surface or in recess, including providing and fixing 6 pin 5/6 & 15/16 A modular socket outlet and 15/16 A modular switch, connections etc. as required.	2	Each	477	Rupees Four Hundred SeventySeven Only	954
4	Supplying and fixing electrical switch board, having 3 No. of 5 amp. modular switches and socket on suitable size of Plastic/PVC box of 9 module (262mmX90mm) on surface or in recess with suitable modular sheet cover in the front i/c providing and fixing 3 No. 5 pin 5/6 amp modular socket outlet and 5/6 amp modular type switch, connection, painting etc.as req. (For Computer Point)	10	Each	884	Rupees Eight Hundred EightyFour Only	8840
5	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.					
5.01	Single pole	10	Each	210	Rupees Two Hundred Ten Only	2100
6	Supplying and fixing following rating, followings poles 10ka 240/415v 'C' curves miniature circuit braker suitable for inductive load of following poles in the exsisting MCB DB complete with connections, testing and commissioning etc. as required.					0
6.01	40 A DP	1	Each	1133	Rupees One Thousand One Hundred ThirtyThree Only	1133

7	Supplying and fixing following way, single pole and neutral, sheet steel, MCB distribution board, 240 V, on surface/ recess, complete with tinned copper bus bar, neutral bus bar, earth bar, din bar, interconnections, powder painted including earthing etc. as required. (But without MCB/RCCB/Isolator)					
7.01	12 way , Double door	1	Each	2290	Rupees Two Thousand Two Hundred Ninety Only	2290
8	Earthing with G.I. earth pipe 4.5 metre long, 40 mm dia including accessories, and providing masonry enclosure with cover plate having locking arrangement and watering pipe etc. with charcoal/ coke and salt as required.	2	Each	5641	Rupees Five Thousand Six Hundred FourtyOne Only	11282
9	Supplying and laying 6 SWG G.I. wire at 0.50 metre below ground level for conductor earth electrode, including connection/ termination with GI thimble etc. as required.	35	Each	53	Rupees FiftyThree Only	1855
10	Supplying and fixing of following sizes of medium class PVC conduit along with accessories in surface/recess including cutting the wall and making good the same in case of recessed conduit as required.					0
10.01	25MM	45	Each	113	Rupees One Hundred Thirteen Only	5085
					Total(₹)	₹ 84,659.00

Draft Scheduled of quantity¹⁰⁶ amounting to Rs.84,659/-only is recommended for approval please.

[Signature]
Assistant Engineer
Elect. Sub Division
H.P.P.W.D. Nahan

*DNIT No for the year 2026-27
duly approved for Rs. —
84,659/- only*

[Signature]
Executive Engineer,
Electrical Division No-1,
H.P.W.D., Kasumpti, Shimla-9

Estimated Cost:- ₹ 60,521.00

Earnest Money:- ₹ 1,250

Time:- 1 Month

Draft schedule of quantity.

Name of Work:- R/M of E.I. in Judicial court complex at Nahan, District Sirmour (H.P.) (SH:-Repair of existing SOP cable therein)

SN	Description of items	Qty.	Unit	Rate		Amount
				in Figure	In Words	
1	Detection/Localisation of fault in existing underground 1.1 KV LT cable by using suitable cable fault locating/testing equipment, including testing, tracing and locating the approximate fault position, as required complete in all respect	1	Job	23230	Rupees TwentyThree Thousand Two Hundred Thirty Only	23230
2	Detection/Localisation of second fault in existing underground 1.1 KV LT cable by using suitable cable fault locating equipment, including testing, tracing and locating the approximate fault position as required complete in all respect	1	Job	13938	Rupees Thirteen Thousand Nine Hundred ThirtyEight Only	13938
3	Cutting/removal of damaged portion of existing 3.5 core *400 sqmm 1.1 KV grade cable & preparation of cable ends for jointing, including labour, tools and tackles as required complete in all respect	2	Each	10454	Rupees Ten Thousand Four Hundred FiftyFour Only	20908
4	Excavation in ordinary soil for exposing existing underground cable at identified fault location, including necessary precautions, dressing of sides and stacking of excavated earth as required complete in all respect.	2	Each	929	Rupees Nine Hundred TwentyNine Only	1858
5	Supply pf 400 sqmm thimble for LT cable connection as required complete in all respect	3	Each	157	Rupees One Hundred FiftySeven Only	471
6	Supply pf 185 sqmm thimble for LT cable connection as required complete in all respect	1	Each	116	Rupees One Hundred Sixteen Only	116
					Total(₹)	₹ 60,521.00

Draft Scheduled of quantity amounting to Rs.60,521/-only is recommended for approval please.


Assistant Engineer
Elect. Sub Division
H.P.P.W.D. Nahan

*DNIT No 112 for the year
2026-27 duly approved
for Rs: 60521/- only*


Executive Engineer,
Electrical Division No-1,
H.P.W.D. Kasumpti, Shimla-9



Estimated Cost:-

₹ 99,151.00

Earnest Money:-

₹ 2,000

Time:-

60 days

Draft schedule of quantity.

Name of Work:-RM of EI in Govt. N/R Building Under Electrical Sub Division (Paonta Sahib Section), HPPWD Nahan.
(SH:- Providing Replacement of Burnt/Damaged safety Devices and ~~Functioned~~ Wires.)

SN	Description of items	Qty.	Unit	Rate		Amount
				in Figure	In Words	
1	Rewiring for twin control light point/ fan point/ exhaust fan point/ call bell point with 1.5 sq.mm FRLS/HFFR PVC insulated copper conductor single core cable and 1.5 sq.mm. FRLS/HFFR PVC insulated copper conductor single core cable as earth wire in existing surface/ recessed steel conduit including dismantling as required.					
1.01	Group C	10	Point	669	Rupees Six Hundred SixtyNine Only	6690
2	Wiring for circuit/ submain wiring alongwith earth wire with the following sizes of FRLS/HFFR PVC insulated copper conductor, single core cable in surface/ recessed medium class PVC conduit as required.					
2.01	2 X 10 sq. mm + 1 X 6 sq. mm earth wire	25	Mtr	481	Rupees Four Hundred EightyOne Only	12025
2.02	4 X 10 sq. mm + 2 X 6 sq. mm earth wire	25	Mtr	867	Rupees Eight Hundred SixtySeven Only	21675
3	Supplying and drawing following sizes of FRLS PVC insulated copper conductor, single core cable in the existing surface/ recessed steel/ PVC conduit as required.					
3.01	3 x 4 sq. mm	65	Mtr	176	Rupees One Hundred SeventySix Only	11440
3.02	3 x 6 sq. mm	40	Mtr	261	Rupees Two Hundred SixtyOne Only	10440
4	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.					
4.01	Single pole	15	Each	210	Rupees Two Hundred Ten Only	3150
5	Supplying and fixing following rating, followings poles 10ka 240/415v 'C' curves miniature circuit braker suitable for inductive load of following poles in the exsisting MCB DB complete with connections, testing and commissioning etc. as required.					

5.01	63 A DP	9	Each	1259	Rupees One Thousand Two Hundred FiftyNine Only	11331
6	Supplying and fixing following rating, following pole, (single phase and neutral), 240/415 V(Double pole), residual current circuit breaker (RCCB), having a sensitivity current 30 mA in the existing MCB DB complete with connections, testing and commissioning etc. as required.					
6.01	40A	5	Each	2090	Rupees Two Thousand Ninety Only	10450
6.02	63A	5	Each	2390	Rupees Two Thousand Three Hundred Ninety Only	11950
Total(₹)						₹ 99,151.00

Less dismantle Credit @ ₹ 1000/- Only

Draft Scheduled of quantity amounting to Rs.99,151 /-only is recommended for approval please.


Assistant Engineer
Elect. Sub Division
H.P.P.W.D. Nahan

*DNIT No 113 for the year
2026-27 duly
approved for Rs. -
99,151/- only.*


Executive Engineer,
Electrical Division No-1,
HPPWD, Kasumpti, Shimla-9

DNIT

Estimated Cost	56546
Time Limit	2 Months
Earnest Money	1150

Name of Work:-Providing repair for various Electrical accessories in Senior Civil Judge-cum-CJM office at Nahan, District Sirmour (HP)

SNO	Description	Qty	Unit	Rate	Amount
1	Supplying and fixing following piano type switch/ socket on the existing switch box/ cover including connections etc. as required.				
1.01	5/6 A switch	12	each	38.00	Thirty Eight only 456.00
1.02	15/16 A switch	5	Each	95.00	Ninety Five only 475.00
1.03	3 pin 5/6 A socket outlet	5	Each	53.00	Fifty Three only 265.00
1.04	6 pin 15/16 A socket outlet	7	Each	109.00	One Hundred Nine only 763.00
2	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%				

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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 :-5 years against 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 50,000 burning hours (@70% lumen maintenance complying with LM 80 test report from the manufacturer.						
2.01	Life of LED:-25000 burning hours at 70% lumen maintenance	6	Each	549.00	Five Hundred Forty Nine only	3294.00
2.01	LED Batten Light 2000 lm					
3	S/E of LED Downlighter surface type square with CRCA/PDC body and diffuser The fitting should be installed on existing surface 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/acrylic diffuser 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 :- Operating voltage :-140 V to 270 V AC supply or better Type of driver :-Constant current output driver Surge Protection :- 2.5 KV minimum Efficiency Driver :->85% Protection :-Shall have under voltage and over voltage protection.					

EE

Guarantee of LED fittings including LED driver :-5 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 50,000 burning hours @70% lumen maintenance complying with LM 80 test report from the manufacturer.					
3.01	Life of LED :-50000 burning hours at 70% lumen maintenance Square type surface LED Down Light 2000 lm	9	Each	1807.00	One Thousand Eight Hundred Seven only 16263.00
4	Supply, Installation, Testing and Commissioning of following sweep, BEE 5 star rated, ceiling fan with Brush Less Direct Current (BLDC) Motor, class of insulation: B, 3 nos. blades, 30 cm long down rod, 2 nos. canopies, shackle kit, safety rope, copper winding, Power Factor not less than 0.9, Service Value (CM/M/W) minimum 6.85, Air delivery minimum 215 CMM, 300 RPM (tolerance as per IS : 374-2019), THD less than 10%, remote/ BLDC electronic regulator unit for speed control and all remaining accessories including safety pin, nut bolts, washers, temperature rise=75 degree C (max.), insulation resistance more than 2 mega ohm, suitable for 230 V, 50 Hz, single phase AC Supply, earthing etc. complete as required.				
4.01	Ceiling Fan 1200 mm sweep	5	Each	2389.00	Two Thousand Three Hundred Fifty Nine only 11945.00
5	Supplying and fixing stepped type electronic fan regulator on the existing plate switch box including connections but excluding plate etc. as required.	13	Each	283.00	Two Hundred Eighty Three only 3679.00

6	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.						
6.01	Single pole	5	Each	210.00	Two Hundred Ten only	1050.00	
7	Supplying and fixing following rating, followings poles 10 ka 240/415v 'C' curves miniature circuit breaker suitable for inductive load of following poles in the existing MCB DB complete with connections, testing and commissioning etc. as required.	2	Each	1259.00	One Thousand Two Hundred Fifty Nine Only	2518.00	
7.01	63 A DP						
8	S/E of MCCB Amp. 4 Pole 415 Volt. with Thermal Magnetic Release for overload and short circuit protection 36 kA breaking Capacity (Ics=100% Icu with positive isolation) with suitable Enclosure	1	Each	15838.00	Fifteen Thousand Eight Hundred Thirty Eight	15838.00	
8.01	MCCB 125 Amp. 4 Pole 415 Volt. with Thermal Magnetic Release						
				Total		56546.00	

Certified that the tender is being called upon on the existancy in public interest.

Assistant Engineer
Elect. Sub Division
H.P.P.W.D. Nahan

Dr. P. T. 28/10/2028 for the year 2026-27 duly approved for Rs. 56546/- only

Executive Engineer,
Electrical Division No-1,
H.P.W.D. Kasumpti, Shimla-9