HIMACHAL PRADESH STATE ELECTRICITY BOARD LIMITED

(A State Government Undertaking)



Registered Office

Vidyut Bhawan, HPSEBL, Shimla-

171004 (H.P.)

Number (CIN)

U40109HP2009SGC031255 HPSEBL 02 AACCH4894EHZB

GST Telephone No.

0177-2657168

Website address

www.hpsebl.in



To

No: HPSEBL/CE (Comm.)/ EA-PAT (Vol.-6)/2021-22- 13715-16

Dated:-

29/03/2022

The Director General, Bureau of Energy Efficiency Ministry of Power, Govt. of India

4th Floor, Sewa Bhawan, R. K. Puram,

New Delhi - 110066.

Sub: -

Regulation to conduct Energy Audit/Accounting in Electricity Distribution

Companies.

Reference:-

Your office letter No. 18/1/BEE/DISCOM/2021/4792-893 dated 09-11-2021 & even No.

5401-494 dated 28-01-2022 and this office letter No. HPSEBL/CE (Comm.)/ EA-PAT

(Vol.-6)/2021-22-13551 dated 24-03-2022.

Sir,

With reference to above referred letters, the 1st & 2nd periodic Energy Accounting Reports of FY 2021-22 in respect of Himachal Pradesh State Electricity Board Limited are enclosed on prescribed formats as per detail given below:-

- 1. General Information.
- 2. Form-Details of Input Infrastructure.
- 3. Form-Input Energy (Details of Input Energy & Infrastructure.
- Details of Input Energy. 4.
- 5. Details of Consumers.
- Details of Division Wise Losses. 6.
- Details of Feeder-wise Losses.

This is for your kind information and necessary action please.

DA: As above

Yours faithfully,

(Er. Ram Prakash

Chief Engineer (Comm.), HPSEB Ltd, Vidyut Bhawan,

Shimla- 171004.

Copy of the above is forwarded to the Chief Engineer (E), Directorate of Energy, Phase-III, Sec. VI, Govt. of HP Shimla-171009 for your kind information please.

> Chief Engineer (Comm.), HPSEB Ltd, Vidyut Bhawan,

Shimla- 171004.

Form for Energy Accounting-to be completed by the Accredited Energy Auditor and Energy Manager of the Electricity Distribution Company—Himachal Pradesh State Electricity Board Limited (A State Government Undertaking), Vidyut Bhawan, Shimla-04

1	Name of the DISCOM	Himachal Pradesh Sta	te Electricity Board Ltd. (HPSEBL)
2	i) Year of Establishment		1971
	ii)Government/Public/Private		Government
3	DISCOM's Contact details & Address	Himachal Pradesh Stat (A State Govt. Underta	te Electricity Board Ltd. (HPSEBL) aking), Vidyut Bhawan, Shimla-04
i	City/Town/Village		Shimla
ii	District		Shimla
iii	State	Himachal Pradesh	PIN 171004
iv	Telephone	0177-2656624	Fax 0177-2803315
4	Registered Office		1. 4.7. 2.7.7. 2.000010
1	Company's Chief Executive Name	Er.	Pankaj Dadwal
ii	Designation	Mar	naging Director
iii	Address	Himachal Pradesh Stat	te Electricity Board Ltd. (HPSEBL) aking), Vidyut Bhawan, Shimla-04
iv	City/Town/Village	Shimla	P.O. Shimla
V	District	Shimla	T. T. C.
vi	State	Himachal Pradesh	PIN 171004
vii	Telephone	0177-2803600	Fax 0177-2803600
5	Nodal Officer Details		1. 337. 317. 2333333
i	Nodal Officer Name (Designated at DISCOM's)	Er.	Ram Prakash
ii	Designation	Chief E	Engineer (Comm.)
iii	Address	O/o Chief Engineer (Comm	.) HPSEBL,Vidyut Bhawan, Shimla-04
iv	City/Town/Village	Shimla	P.O. Shimla
V	District	Shimla	T.O. Offilling
vi	State	Himachal Pradesh	PIN 171004
vii	Telephone	0177-2656624	Fax 0177-2803315
6	Energy Manager Details		7 500 0 111 20000 10
i	Name	Er. F	Rajesh Chandla
ii	Designation	Superintending Engineer	Whether EA or EM:- EM
iii	EA/EM Registration No.		EA-16793
iv	Telephone	94181-56700	Fax 0177-2803315
V	Mobile	E-mail ID	chandla@ymail.com
7	Period of Information	•	
	Year of (FY) information including	FY-2021-22	II nd Qtr.
	Date and Month (Start & End)	I st July, 2021	30 th September, 2021

	Performance Summary of Electri	icity Distribution Companies	
1 ,	Period of Information Year of (FY) information including Date and Month (Start & End)	FY-2021-22 (2nd Qtr.) Start:-1	st July, 2021 End:- 30 ^{th,} Sep., 202
2	Technical Details		
(a)	Energy Input Details		
(i)	Input Energy Purchase (From Generation Source)	Million kwh	4841.049
(ii)	Net input energy (at HP State Periphery after adjusting the transmission losses and energy traded)	Million kwh	2994.022
(iii)	Total Energy billed (is the Net energy billed, adjusted for energy traded))	Million kwh	2567.322
(b)	Transmission and Distribution (T&D) loss Details	Million kwh	426.70
		%	14.25
	Collection Efficiency	%	93.19%
(c)	Aggregate Technical & Commercial Loss	%	20.09%

I/We undertake that the information supplied in this Document and Pro-forma is accurate to the best of my knowledge and if any of the information supplied is found to be incorrect and such information result into loss to the Central Government or State Government or any of the authority under them or any other person affected, I/we undertake to indemnify such loss.

Authorised Signatory and Seal

Er. Ram Prakash Name of Authorised Signatory

Chief Engineer (Commercial.), HPSEBL Vidyut Bhawan, Shimla-171

Name of the DISCOM:

Himachal Pradesh State Electricity

Board Ltd. (A State Govt. Undertaking),

Full Address:-

Vidyut Bhawan, HPSEBL, Shimla-04

Seal

Signature:

Name of Energy Manager:

Er. Rajesh Chandla

Registration Number: EA-16793

	Form-Input Energy (Details of Input Energy &	Infrastructure)	
	A. Summary of energy input & Info	rastructure	
S.No	Parameters	Period From 1 st July, 2021 to 30th September, 2021	Remarks (Source of data)
A.1	Input Energy purchased (MU)	4841.049	
A.2	Transmission loss (%)	1.95	
A.3	Transmission loss (MU)	94.316	
A.4	Energy sold outside the periphery(MU)	1752.711	
A.5	Open access sale(MU)	74.83	
A.6	EHT sale (MU)	557	
A.7	Net input energy(received at DISCOM periphery or at distribution	2994.022	
A.8	Is100%metering available at 66/33kV(Select yes or no from list)	Yes	
A.9	Is100%metering available at 11kV(Select yes or no from list)	Yes	
A.10	% of metering available at DT	93.22%	
A.11	% of metering available at consumer end	100%	
A.12	No of feeders at 66kV voltage level	54	
A.13	No of feeders at 33kV voltage level	298	
	No of feeders at 22kV voltage level	243	
	No of feeders at 15kV voltage level	1	
A.14	No of feeders at11kV voltage level	1221	
A.15	No of LT feeders level	460 -	
A.16	Line length(c kt. km) at 66kV voltage level	507.15	
A.17	Line length(c kt. km) at 33kV voltage level	36.239	
A.18	Line length(c kt. km) at 22kV voltage level	35.395	
	Line length(c kt. km) at 15kV voltage level	0	
	Line length(c kt. km) at 11kV voltage level	215.105	
	Line length(c kt. km) at 2.2kV voltage level	2.100	l
A.19	Line length(km) at LT level	465.455	
A.20	Length of Aerial Bunched Cables	14.05	
A.21	Length of Underground Cables	0.00	
A.22	HT/LT ratio	0.62	

			T		B. Meter	reading of	Input ener	gy at injectio	n points											
S.No	e e	a	el (KVA)	(KVA)	n (KVA)	Ω.	ame	g Status (Metered/ ed/ AMI/AMR)	(Functional/Non- tional)	Metering Date	(Agricultural/ al/Mixed)	Status of Communication		ation	Period	from 01-07-	2021 to 30-09	21 to 30-09-2021		Rem s (Sou of da
vs	Zor	Circ	Voltage Lev	Division	Sub-Divisio	Feeder	Feeder N	Feeder Metering St unmetered/ A	Status of Meter (Fu	Date of last actual meter reading/ communication	Feeder Type (Ag Industrial/A	% data received automatica Ily if feeder AMR/AMI	to	Total Number of ours in the period	M et er S. No	CT/P T ratio	Impo rt (MU)	Expo rt (MU)		
B.1			+										e iii period	. 4						
B.2																				
B.3																				
B.4																				
B.5												-								
B																				
B																				
B.1000																				
V1507 101505000 1															-					
B.1001					Total	(MU)											4841.049	4752 744	0507.000	
B.1002				Net input en	ergy at DI	SCOM per	inhery (MII)										4041.045	1752.711 2994.		

Color code	Parameter
	Please enter voltage level or leave blank
	Please enter feeder id and name or leave blank
	Enter meter no or leave blank
	Enter CT/PT ratio or leave blank
	Please enter numeric value or 0
	Please select yes or no from list
	Formula protected

I/We undertake that the information supplied in this Document and Pro-forma is accurate to the best of my knowledge and if any of the information supplied is found to be incorrect and such information result into loss to the Central Government or State Government or any of the authority under them or any other person affected. We undertake to indemnify such loss.

Authorized Signatory and Seal	E ON E	Signature:-	Chardey
Name of the DISCOM:	Himachal Pradesh State Electricity Board Limited (A State Government Undertaking)	Name of Energy Manager:	Er. Rajesh Chandla
Full Address	Vidyut Bhawan, HPSEBL, Shimla-04.	Registration Number:	EA-16793
Seal			

Details of Input Energy Sources

Period From 01.07.2021.To 30.09.2021 (2nd Quarter)

A. Generation at Transmission Periphery (Details)

S.No.	Name of Generation Station	Generation Capacity (In MW)	Type of Station Generation [Based- Solid (Coal,Lignite)/ Liquid/Gas/Renewable	Type of Contract (in	Type of Grid (Intra-State	Point of Connection (POC)	Voltage Level	Remarks (Source of
		(3.1.1.1)	{biomass- bagasse}/Others]	years/ months/ days	Inter-State)	Loss in MU	(At Input)	Data)
1	Bhaba	120.000	Renewable-Hydro Electric	20.05.1989	Intra-State	11/220kV Switchyard Bhaba	220KV	As per record
2	Ganvi-I	22.500	Renewable-Hydro Electric	16.10.2000	Intra-State	11/66kV Switchyard Ganvi	66KV	As per record
3	Nogli	2.500	Renewable-Hydro Electric	00-12-1963	Intra-State	0.415/22kV Switchyard Nogli	22KV	As per record
4	Chaba	1.750	Renewable-Hydro Electric	1913	Intra-State	2.2/22kV Switchyard Chaba	22KV	As per record
5	Giri	60.000	Renewable-Hydro Electric	16.04.1978	Intra-State	11/132KV Switchyard Giri	11/132kV	As per record
6	Andhra	16.950	Renewablel-Hydro Electric	29.09.1987	Intra-State	11/66 KV Switchyard Andhra	11/66KV	As per record
7	Gumma	3.000	Renewable-Hydro Electric	31.08.2000	Intra-State	6.6/22 KV Switchyard Gumma	6.6/22KV	As per record
8	Bassi	66.000	Renewable-Hydro Electric	13.09.1970	Intra-State	11/132 kV Switchyard Bassi	132 KV	As per record
9	Binwa	6.000	Renewable-Hydro Electric	29.08.1984	Intra-State	6.6/33kV Switchyard Binwa	33 KV	As per record
10	Gaj	10.500	Renewablel-Hydro Electric	22.06.1996	Intra-State	6.6/33kV Switchyard Binwa	33 KV	As per record
11	Baner	12.000	Renewable-Hydro Electric	13.05.1996	Intra-State	6.6/33kV Switchyard Banner	33 KV	As per record
12	Khauli	12.000	Renewable-Hydro Electric	03.03.2007	Intra-State	6.6/33kV Switchyard khauli	33 KV	As per record
13	Larji	126.000	Renewable-Hydro Electric	28.09.2006	Intra-State	132kV Switchyard at Larji	132KV	As per record
14	Rukti	1.500	Renewable-Hydro Electric	00.11.1979	Intra-State	0.415/22kV Switchyard Rukti	22KV	As per record
15	Holi	3.000	Renewable-Hydro Electric	30.11.2004	Intra-State	3.3/33kV Switchyard Holi	33KV	As per record
16	B.S. Chamba	0.450	Renewable-Hydro Electric	1938		0.4/11kV Switchyard, Chamba	11KV	As per record
17	Sal-II	2.000	Renewable-Hydro Electric	17.03.2000		11/0.433 Switchyard Sal-II		As per record
18	Bhaba Aug.	4.500	Renewable-Hydro Electric	10.07.2011	Intra-State	0.330/22kV Switchyard Bhaba(Kafnoo)		As per record
	Ganvi-II	10.000	Renewable-Hydro Electric	03.04.2014	Participation of the Control of the	6.6/66kV Switchyard Ganvi		As per record
20	Thirot	4.500	Renewable-Hydro Electric	16.10.1995	S Sent Research 17	11/33kV switchyard at Thirot		As per record
	Billing		Renewable-Hydro Electric	2011	Intra-State	Interconnection at 11kV Darcha Line		As per record
22 l	_igthi	0.400 F	Renewable-Hydro Electric	2004	ntra-State	22kV Switchyard Lingti	7	As per record
23 F	Rongtong	2.000 F	Renewable-Hydro Electric	02.12.1986		0.415/22kVSwitchyard Rongtong		As per record

Period From 01.07.2021.To.30.09.2021 (2nd Quarter)

B. Embedded Generation in DISCOM Area

S.No	Name of	Generation	Tune of Station (O	T =			u Gene	ration in L								
	Generation Station	Capacity (In MW)	Type of Station (Generation Based-Solid/Liquid/Gas/ Renewable/Others)	Type of Contract	Type of Grid	Voltage Level (kV)	Circle Load (MW)	Received at Circle (kV)	Received at Circle (In MU)	Division Level Load (MW)	Received at Division Level (kV)	Received at Division Level (In MU)	Sub- Division Level Load (MW)	Received at Sub- Division Level (kV)	Received at Sub- Division Level (In MU)	Remarks (Source of Data)
1	Bhaba	120.00	Renewable- Hydro Electric	20.05.1989	Intra-state	220KV	NA	NA	NA	NA	NA	NA	NA	NA	NA	As per record
2	Ganvi-I	22.50	Renewable-Hydro Electric	16.10.2000	Intra-state	66KV	NA	NA	NA	NA	NA	NA	NA	NA	NA	As per record
3	Nogli	2.50	Renewable-Hydro Electric	00-12-1963	Intra-state	22KV	NA	NA	NA	NA	NA	NA	NA	NA	NA	As per record
4	Chaba	1.75	Renewable-Hydro Electric	1913	Intra-state	22KV	NA	NA	NA	NA	NA	NA	NA	NA	NA	As per record
5	Giri	60.00	Renewable-Hydro Electric	16.04.1978	Intra-state	11/132kV	NA	NA	NA	NA	NA	NA	NA	NA	NA NA	As per record
6	Andhra	16.95	Renewable-Hydro Electric	29.09.1987	Intra-state	11/66KV	NA	NA	NA	NA	NA	NA	NA	NA NA	NA NA	As per record
7	Gumma	3.00	Renewable-Hydro Electric	31.08.2000	Intra-state	6.6/22KV	NA	NA	NA	NA	NA ·	NA	NA	NA NA	NA NA	As per record
8	Bassi	66.00	Renewable-Hydro Electric	13.09.1970	Intra-state	132 KV	NA	NA	NA	NA	NA	NA	NA NA	NA NA	NA NA	
9	Binwa	6.00	Renewable-Hydro Electric	29.08.1984	Intra-state	33 KV	NA	NA	NA	- NA	NA	NA NA	NA NA	NA NA	NA NA	As per record
10	Gaj	10.50	Renewable-Hydro Electric	22.06.1996	Intra-state	33 KV	NA	NA	NA	NA	NA	NA NA	NA NA	NA NA	NA NA	As per record
11	Baner	12.00	Renewable-Hydro Electric	13.05.1996	Intra-state	33 KV	NA	NA	NA NA	NA	NA	NA	NA NA	NA NA	NA NA	As per record
12	Khauli	12.00	Renewable-Hydro Electric	03.03.2007	Intra-state	33 KV	NA	NA	NA	NA	NA	NA NA	NA NA	NA NA	NA NA	As per record
13	Larji	126.00	Renewable-Hydro Electric	28.09.2006	Intra-state	132kV	NA	NA	NA	NA	NA	NA	NA	NA NA	NA NA	As per record
14	Rukti	1.50	Renewable-Hydro Electric	00.11.1979	Intra-state	22KV	NA	NA	NA	NA	NA	NA NA	NA NA	NA NA	NA NA	As per record
15	Holi	3.00	Renewable-Hydro Electric	30.11.2004	Intra-state	33KV	NA	NA	NA	NA	NA	NA	NA NA	NA NA	NA NA	As per record
16	B.S. Chamba	0.45	Renewable-Hydro Electric	1938	Intra-state	11KV	NA	NA	NA	NA	NA	NA	NA	NA NA	NA NA	As per record As per record
17	Sal-II	2.00	Renewable-Hydro Electric	17.03.2000	Intra-state	11kV	NA	NA	NA	NA	NA	NA	NA	NA	NA	As per record
18	Bhaba Aug.	4.50 I	Renewal-Hydro Electric	10.07.2011	Intra-state	22KV	NA	NA	NA	NA	NA	NA	NA	NA	NA NA	As per record
19	Ganvi-II	10.00 F	Renewal-Hydro Electric	03.04.2014	Intra-state	22KV	NA	NA	NA	NA	NA	NA	NA	NA	NA	-0.00 CO -0.
20	Thirot	4.50 F	Renewable-Hydro Electric	16.10.1995	Intra-state	33KV	NA	NA	NA	NA	NA NA	NA NA	NA NA	NA NA		As per record
21	Billing	0.40 H	Hydro Electric	2011	Intra-state	11KV	NA	NA	NA	NA	NA	NA NA	NA NA	NA NA	NA NA	As per record
22	Ligthi	0.40 F	Renewable-Hydro Electric	2004	Intra-state	22KV	NA	NA	NA	NA	NA NA	NA NA	NA NA		NA NA	As per record
23	Rongtong	2.00 F	Renewable-Hydro Electric	02.12.1986	Intra-state	22KV	NA	NA	NA	NA	NA NA	NA NA	200.74	NA NA	NA NA	As per record
						A STATE OF THE STA	4007.003			INA	INA	IVA	NA	NA	NA	As per record

Details of Input Energy Sources

Period From 01.07.2021.To 30.09.2021 (2nd Quarter)

A. Generation at Transmission Periphery (Details)

S.No.	Name of Generation Station	Generation Capacity (In MW)	Type of Station Generation [Based- Solid (Coal,Lignite)/ Liquid/Gas/Renewable {biomass- bagasse}/Others]	Type of Contract (in years/ months/ days)	Inter-State)	Point of Connection (POC) Loss in MU	Voltage Level (At Input)	Remarks (Source of Data)
	Nil	Nil	Nil	Nil	Nil	Nil	Nit-sEng	Nil

Mardin En Rejest chardly (EA-16793)

Chief Engineer (Comm.),

HPSEB Ltd, Vidyut Bhawan,

Shimla-171004.

Period From 01.07.2021.To.30.09.2021 (2nd Quarter)

B. Embedded Generation in DISCOM Area

S.No	Name of Generation Station	Generation Capacity (In MW)	Type of Station (Generation Based- Solid/Liquid/Gas/ Renewable/Others)	Type of Contract	Type of Grid	Voltage Level (kV)	Circle Load (MW)	Received at Circle (kV)		Division Level Load (MW)	Received at Division Level (kV)	Received at Division Level (In MU)	Sub- Division Level Load (MW)	Received at Sub- Division Level (kV)	Received at Sub- Division Level (In MU)	Remarks (Source of Data)
	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	f Engin

Chief Engineer (Comm.),
HPSEB Ltd, Vidyut Bhawan,

Shimla-1710045

March Granda (EA-16793)

	During Period F		and Energy Cor 021 To 30.09.20	21 (2nd Qtr.)	
Sr. No	Type of Consumers	Category of Consumers (EHT/HT/LT/ Others)	Voltage Level (In Volt)	No. of Consumers	Total Consumption (In MU)	Remarks (Source o data)
			0.23 kV	14267	107.842	
1	Domestic	LT & HT	0.4 kV	153	1.904	
		1	11 kV	0	0.018	
		<u> </u>	Sub-Total 0.23 kV	14420 2680	109.763	
2	Commercial	LT	0.4 kV	122	16.743 7.868	
_	LIDO-1		Sub-Total	2802	24.611	
3	IPSets Hor. & Nur.& Coffee/Tea&Rubber(Metered)				- 113 / 1	
5	Hor.& Nur.& Coffee/Tea&Rubber (Flat)	Catego	ry is not defined in T	ariff order hence	Not applicable to H	PSERI
6	Heating and MotivePower	-			The second section is a second section in	OLDL
			0.23 kV	124	0.381	
7	Water Supply	LT	0.4 kV	-11	-7.071	
			Sub-Total	113	-6.690	
8	Public Lighting		0.23 kV	3	-0.074	
0	i danc Eigitting	LT	0.4 kV	2	0.006	
			Sub-Total	5	-0.068	
			2.2 kV	0	-0.063	
9	HT Water Supply		11 kV 15 kV	3	-0.898	
Э	HT Water Supply	HT	22 kV	12	3.775	
			33 kV	0	-3.240 1.732	
			Sub-Total	15	1.306	
10			0.4 kV	-4	-6.864	
10			2.2 kV	-1	0.000	
			11 kV	21	57.071	
			15 kV	0	0.000	
	HT Industrial	HT	22 kV	2	0.047	
			33 kV 66 kV	0	31.237	
			132 kV	1 0	12.499	
			220 kV	0	1.362 3.613	
			Sub-Total	19	98.965	
11			0.23 kV	-89	0.296	
	Industrial (Small)	LT [0.4 kV	41	0.979	
12			Sub-Total	-48	1.276	
_	Industrial (Medium)		0.2	-2	-0.003	
	madatrar (Wediditi)	LT	0.4	9	0.094	
13			Sub-Total	7	0.091	
	LIT Comment of	l	22	11	1.268	
	HT Commercial	HT	33	0	-1.149	
			Sub-Total	13	0.006	
6 7 8	Applicable to Government Hospitals & Hospitals Lift Irrigation Schemes/Lift Irrigation Societies HTRes. Apartments Applicable to all areas Mixed Load Government offices and department	Category		-	Not applicable to HP	SEBL
	Others-1 (if any, specify in remarks)					
			0.23 kV	72	0.276	
9			0.4 kV	8	-0.395	
	Non- Domestic NON -Commercial (NDNC)	LT & HT	11 kV	0	1.008	
		_	22 kV	0	0.072	
		. -	33 kV	0	0.988	
20	Others-2 (ifany,specifyinremarks)		Sub-Total	80	1.950	
			0.23 kV	776	3.066	
1	Agriculture Supply (AS)	17.04	0.4 kV	247	-0.775	
		LT & HT	11 kV	0	-0.640	
$\overline{}$			Sub-Total	1023	1.651	
)there-3 (ifany enecificients-s-1-)		0.23 kV	0	-0.001	
	Others-3 (ifany,specifyinremarks)	-	0.4 kV	2	-0.718	
(Others-3 (ifany,specifyinremarks)		0.0			
1		IT&HT	2.2 kV	0	-0.350	
1	Others-3 (ifany,specifyinremarks) Bulk Supply (BS)	LT & HT	11 kV	2	-2.851	
1		LT & HT	11 kV 22 kV	2	-2.851 -1.806	
1	Bulk Supply (BS)	LT & HT	11 kV	2 0 0	-2.851 -1.806 -0.134	
1		LT & HT	11 kV 22 kV 33 kV	2	-2.851 -1.806 -0.134 0.000	
11	Bulk Supply (BS)	LT & HT	11 kV 22 kV 33 kV 66 kV Sub-Total 0.23 kV	2 0 0 0	-2.851 -1.806 -0.134	
1	Bulk Supply (BS)	LT & HT	11 kV 22 kV 33 kV 66 kV Sub-Total 0.23 kV 0.4 kV	2 0 0 0 4 870 32	-2.851 -1.806 -0.134 0.000 -5.860 0.500 0.388	
2 (Bulk Supply (BS) Others-4 (ifany,specifyinremarks)		11 kV 22 kV 33 kV 66 kV Sub-Total 0.23 kV 0.4 kV 2.2 kV	2 0 0 0 4 870 32	-2.851 -1.806 -0.134 0.000 -5.860 0.500 0.388 -0.015	
21	Bulk Supply (BS)	LT & HT	11 kV 22 kV 33 kV 66 kV Sub-Total 0.23 kV 0.4 kV 2.2 kV	2 0 0 0 4 870 32 0	-2.851 -1.806 -0.134 0.000 -5.860 0.500 0.388 -0.015	
2 (Bulk Supply (BS) Others-4 (ifany,specifyinremarks)		11 kV 22 kV 33 kV 66 kV Sub-Total 0.23 kV 0.4 kV 2.2 kV	2 0 0 0 4 870 32 0 3	-2.851 -1.806 -0.134 0.000 -5.860 0.500 0.388 -0.015 -0.495 -0.005	
2 (Bulk Supply (BS) Others-4 (ifany,specifyinremarks) Temporary Metered Supply (TMS)		11 kV 22 kV 33 kV 66 kV Sub-Total 0.23 kV 0.4 kV 2.2 kV 11 kV 22 kV 33 kV	2 0 0 0 4 870 32 0 3 0	-2.851 -1.806 -0.134 0.000 -5.860 0.500 0.388 -0.015 -0.495 -0.005	
2 (Bulk Supply (BS) Others-4 (ifany,specifyinremarks)		11 kV 22 kV 33 kV 66 kV Sub-Total 0.23 kV 0.4 kV 2.2 kV	2 0 0 0 4 870 32 0 3	-2.851 -1.806 -0.134 0.000 -5.860 0.500 0.388 -0.015 -0.495 -0.005	

Sr. No		Voltage Level (In Volt)	No. of Consumers	Total Consumption (In MU)	Remarks (Source of data)
1		0.23 kV	18701	129.027	
2	Summary of Consumers and Energy Consumption	0.4 kV	601	-4.584	
3	During Period From 01.07.2021 To 30.09.2021	2.2 kV	-1	-0.428	
4	(2nd Qtr.)	11 kV	40	54.480	
5		15 kV	0	3.775	
6		22 kV	16	of Engin-6,080	
/		33 kV	0	33,870	
8		66 kV	/ 41	12,499	5
9		132 kV	100	1.362	3 \
10		220 kV	IN O	3.613	3
	Total		19358	227.534	

Chief Engineer (Comm.), HESEBL Vidyur Bhawan, Shimla-171 004