

Himachal Pradesh Load Despatch Society

(The Apex Body for Integrated Operation of Power System in HP) SLDC Complex, Totu, Shimla -171011.

GST No.: 02AAAAH7757E1ZX Email: sehpsldc@gmail.com

Phone No.: 0177-2837649 Website: www.hpsldc.com

No. HPLDS/NOC (Ambuja-Suli)/SLDC-13/2018-19- 45-48

Dated: 4/4/18

To

The Superintending Engineer, Operation Circle, HPSEB Ltd., Solan.

Sub:

Availing power through Open Access by M/s Ambuja Cement Ltd., Unit- Suli, Darlaghat - Raising bill for March, 2018 thereof along with Deviation Settlement (UI) charges for February, 2018.

Sir,

With respect to the subject cited above, it is intimated that M/s Ambuja Cement Ltd., Unit-Suli, Darlaghat has availed power through Open Access during the month of March, 2018. The time slot-wise HPSEBL's energy to be billed at HPERC tariff for the period 01.03.2018 to 31.03.2018, cross-subsidy charges and additional surcharges to be billed to the firm for the month of March, 2018 along with the Deviation Settlement (UI) Charges to be reimbursed to the firm for the month of February, 2018 is enclosed as Annex-A.

Further, the details of HPSEBL's energy consumed by the firm which is to be billed at HPERC tariff and the energy availed through Open Access at consumer premises during this period is also attached herewith as Annex-B.

The energy bill to the consumer may, therefore, be issued as per above details. Day wise detailed calculation sheets for the month of March, 2018 have been e-mailed on your e-mail id solan circle@yahoo.com and se.solan@gmail.com, for your reference and record please.

If any discrepancy is found in the bills, the same may be pointed out within 15 (fifteen) days to this office please, otherwise the details will be deemed final.

Yours faithfully,

DA: As above.

Sr. Executive Engineer, HPLDS, SLDC Complex, Totu, Shimla -171011.

Copy forwarded to the following for information and necessary action, please:

1. The Dy. Chief Engineer (PR & ALDC), Totu, Shimla-171011.

2. The Sr. Executive Engineer, Electrical Division, HPSEB Ltd., Arki.

3. The Assistant Executive Engineer, Elect. Sub Division, HPSEBL, Darlaghat.

Sr. Executive Engineer, HPLDS, SLDC Complex, Totu, Shimla -171011.

Energy, Cross-Subsidy Charges and Wheeling Charges w.r.t. M/s Ambuja Cements Ltd., Suli for the month of March, 2018 alongwith Deviation Settlement (UI) charges for the month of February, 2018

Time slot-wise HPSEBL's energy to be billed at HPERC tariff for the period 01.03.2018 to 31.03.2018 is as under:

Time slot	Energy in kWh	Energy in kVAh
00:00 to 06:00 Hrs. & 22:00 to 24:00 Hrs. (Night Hrs.)	3379738.17	3392439.06
06:00 to 18:30 Hrs. (Normal Hrs.)	5879989.83	5908182.81
18:30 to 22:00 Hrs. (Peak Hours)	1437138.10	1443563.99
Total	10696866.10	10744185.86

II) Cross Subsidy Charges as per approved MYT (FY-14 to FY 19)by Hon'able HPERC for the month of March, 2018.

Energy drawn in Hours	Energy (kWh)	Amount (Rs.)
Normal @ 0.36 Rs./kWh	2710.47	₹ 975.77
Peak @ 0.79Rs./kWh	111042.8588	₹ 87,723.86
Peak @0.36 Rs./kWh	0.00	₹ 0.00
Night @ 0.36 Rs./kWh	77951.43	₹ 28,062.51
Total	191704.76	₹ 1,16,762.14
Therefore, Cross-Subsidy to	o be charged =	₹ 1,16,762.14

III) Additional Surcharge as per approved MYT (FY-14 to FY 19)by Hon'able HPERC on Open Access Energy for the month of March, 2018.

a) Open Access Energy (kWh) =	101704 7
Additional Surcharge to be charged @ 0.51	191704.76
b) Rs./KWh =	
	₹ 97,769.43

 IV)
 Deviation Settlement Charges / UI Charges for the month of February, 2018

 a) Underdrawl (kWh) =
 11690.31

 b) UD charges to be reimbursed to the firm =
 ₹ 15,242.92

* All the charges including E.D to be charged accordingly.

Sr. Executive Engineer, SLDC, HPLDS, Totu, Shimla-11 10888177.80 10936527.30

Total	31 March 2018	30 March 2018	29 March 2018	28 March 2018	27 March 2018	26 March 2018	25 March 2018	24 March 2018	23 March 2018	22 March 2018	21 March 2018	20 March 2018	19 March 2018	18 March 2018	17 March 2018	16 March 2018	15 March 2018	14 March 2018	13 March 2018	12 March 2018	11 March 2018	10 March 2018	9 March 2018	8 March 2018	7 March 2018	6 March 2018	5 March 2018	4 March 2018	3 March 2018	2 March 2018	1 March 2018	Date			
5882700.30	310860.00	306516.30	222598.80	140237.40	126015.90	112160.40	113750.10	111220.80	128102.70	124275.30	96110.10	124939.20	127034.40	117499.80	114274.50	112984.20	147657.00	133744.80	203344.20	265658.40	285204.30	292884.00	271619.40	257435 70	274433.10	249932,70	253857.60	203588.10	220514.70	166344.30	267902.10	kWh	Normal	Section 2	
5910906.90	312207.30	307272.30	225022.20	141029.40	126545.10	112624.80	114061.20	111547,80	128527.20	124815.60	97102.80	125877.00	128897.70	120798,30	114698.70	113400.60	148431.90	133964.70	204249.30	266208.90	286004.10	294007.50	272515.20	258242.40	275475.90	251039.40	254773.50	203846.10	221988.00	166344.30 166755.60	267902.10 268976.40	kVAh	nai .		
1547787.90 1554838.20 3457689.60	93958.50	93210.90	92378.70	53174.70	37310.10	24979.80	32735.40	31158.00	33999.00	13106.10	35144.10	26137.20	35801.10	13551.90	17967.30	31980.60	26707.20	38505,60	47536.20	73286.70	64425.60	76546.80	65334.60	63660.60	67629.00	55884.90	33684.90	46251.90	67919.70	67430.10	86390.70	kwn kvah	Peak	T.	
1554838.20	94561.50	93567.00	93002.10	53392.80	37383.00	25481.10	32793.30	31352.40	34001.10	13129.80	35463.30	26146.50	36068.10	13647.60	17993.10	32421.00	26767.80	38686.20	47646.30	73715.40	64713.30	76722.60	65653.20	63921.00	68013.30	55891.80	33940.50	46345.50	68111.70	67748.70	86557.20	127717		Total Energy	
-	194831.70	192612.60 1	104571.60 1	70898.10	61479.30	37988.10	65778.00	66785.40	47480.70	56912 70	56444.40	E5360.10	60978.00	49976.10	61539.90	67533.00	65608.50	74133.00	150488.10 1	183318.60 1	168248.70 1	171666.00	164133.60 1	159349.50 1	170367.60	152784.00	132829.50	136981.20	154545.00 155124.30	67748.70 131545.50 131681.70	180521.10 180579.60	KWh	Night		
3470782.20 1	197293.50	193537.80	05406.20	71322:30	61509.90	36122.20	65825.40	67042.80	47506.50	57056.10	56451.60	65482.20	61098.30	50341.80	62186.10	67788.00	65857.80	74151.30		83491.70	68963.30	172596.00	164571.00	159786.00	171127.80	153475,20	133592.40	137171.10	jiS:			kVAh	To the second		Ener
10888177.80	599650.20	592339.80	419549.10	264310.20	224805.30	175128.30	212263.50	209164.20	209582.40	194294.10	187698,60	216436.50	223813.50	181027.80	193781.70	212497.80	239972.70	246383.40	401368.50	522263.70	517878.60	541096,80	501087.60	480445.80	512429,70	458601.60	420372.00	386821.20	442979.40	365319.90	534813,90	kWh		Total	gy Abstract v
10936527.30	604062.30	594377.10	423430.50	265744.50	225438.00	176228.10	212679.90	209943.00	210034.80	195001.50	189017,70	217505.70	226064,10	184787.70	194877.90	213609.60	241057,50	246802.20	402537.90	523416.00	519680.70	543326.10	502739.40	481949,40	514617.00	460406,40	422306.40	387362.70	445224.00	366186,00	536113.20	kVAh	1000		v.r.t. Power P
2710.47	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	2710.47	0.00	kWh	Norma		Energy Abstract w.r.t. Power Purchased through Open Access and HPSEBL for Ambuja Cement Plant, Suli for the month of I
2724.09	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	2724.09	0.00	kVAh	П	IEX En	ough Open Ar
111042.86	0.00	0.00	0.00	0.00	1232.16	1232.16	3770.09	744.71	0.00	0.00	0.00	0.00	0.00	2294.27	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	34883.50	25514.39	41371.58	0.00	kWh	Peak	EX Energy+Bilateral	cess and HP
111600.86	0.00	0.00	0.00	0.00	1238.35	1238.35	3789.03	748.45	0.00	0.00	0.00	0.00	0.00	2305.80	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	35058.79	25642.61 7	41579.47	0.00	kVAh			SEBL for Am
77951.43 78	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	7951.43 78	0.00	0.00	kWh k	Night		buja Cement
78343.14 19	0.00	0.00	0.00					0.00	0.00	0.00	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00 34	8343.14 103	0.00 44	0.00	kVAh KI			Plant, Suli fo
191704.76 19	0.00	0.00	0.00					744.71	0.00	0.00	0.00	0.00		2294.27	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		34883.50 35	03465.82 103	44082.05	0.00	kWh k		Total	r the month o
192668.10 5879	0.00 310	0.00 306	0.00 222	8	35	병	3789.03 113	5		63	1208		0.00	2305.80 117	0.00		0.00 147	338	0.00 203	0.00 265	0.00 285	0.00 292	0.00 271	0.00 257	0.00 274	0.00 249	8	79	103985.75 220514.70	3000	0.00 267	KVAh K			of March, 2018
5879989.83 6908182.81	310860.00 312207.30		8	124	3		250	385	1.6		230	2330		117499.80 120798.30	114274.50 114698.70		147657.00 148431.90		203344.20 204249.30			35.03	1888	1923	274433.10 275475.90	249932.70 251039.40	253857.60 254773.50	203588.10 203846.10	514.70 221988.00	163633.83 164031,51	267902.10 268976.40	kwh kvah	Normal		8
1437138.10		88	22.20 97378.70		1	100						¥858	97.70 35801.10		98.70 17967.30,		300	100	19.30 47536.20)4.10 64425.60)7.50 76546.80	5.20 65334.60	12.40] 63660.60	5.90 67629.00	19.40 55884.90	3.50 33684.90	6.10 11368.40	8.00 42405.31	11.51 26058_52	6.40 86390.70	h KWh		HPSE	
.10 1443563.89	8	88	.70 93002.10		9	88		300	8	600	386	1839	1	.63 11341.80	.30, 17993.10			13	.20 47646.30	73715.40	.60 64713.30	Z.	.60 65653.20	.60 63921.00	00 68013.30	.90 55891.80	.90 33940.50	.40 11286.71	.31. 42469.09	82	.70 86557.20	kvah	Peak	HPSEBL's Energy	
3379738.17			20						28	9		8	*	30 49976.10	10 61539.90		65608.50			183318.60	168248.70	30 171666.00	20 164133.60	0 159349.50	170367.60	152784.00	50 132829.50	136981.20)9 76593.57	26169.23 131545.50	20 180521.10	kWh :	Z		
339243906		193537.80											40		0 62186.10	100	65857,80	74151.30	150642.30		168963.30	172596.00	164571.00	538	802	153475.20	133592,40	137171.10	76781.16) 131681.70	180579.60	kVAh	light		
10696866.10					111	250							*	Ð		3.00							501087.60			458601.60	420372.00	351937.70	339513.58	321237.85	534813.90	kWh	5	1	
0 10744186.86			100				40		h				1												514617.00					5 321882.43	0 536113.20	kVAh		Total	

