

MAHARASHTRA STATE POWER GENERATION CO. LTD.

PH: 26474211, 26472131

FAX:91-22-26580643

Email: rcgen@mahagenco.in

Regulatory & Commercial Dept. Prakashgad, 3rd Floor, Bandra (E) Mumbai 400 051

Ref No: RCD19/45-A/LT0255

Date:

01-04-19

To,

The Chief Engineer (Power Purchase)

Maharashtra State Electricity Distribution Company,

5th floor, Prakashgad, Bandra (E),

Mumbai, Maharashtra - 400051

Email:

Sub. : Provisional Energy Bill for supply of Power from Mahagenco's Hydro Power Stations to MAHAVITARAN for the month of March 2019

Ref: 1) Power Purchase Agreement between MSPGCL & MSEDCL, dated 01.04.2009

- 2) Jointly signed meter readings
- 3) MERC order in Case No. 196 of 2018 dated 12th Sept 2018

Dear Sir,

Please find attached herewith the monthly energy bill, Bill No.100/2018 dated 01/04/2019 to MSEDCL for supply of Power from Hydro Power Stations for the month of March 2019

Mahagenco's Hydro Power Stations have supplied Total 276.369224 MUs to MSEDCL, in the month of March 2019. Net Energy Bill amount of MAHAGENCO's Hydro Power Stations is Rs. 17.3217166 Crores. In words (Rupees Seventeen Crore Thirty Two Lakh Seventeen Thousand One Hundred Sixty Six and Paise Zero Only.)

This bill is raised as per the Tariff order passed by MERC on Case No. 196 of 2017 dated 12th Sept 2018

This bill is subject to amendments/ revision based on orders that may be passed by MERC / APTEL or reason of any subsequent development at later stage.

It is requested to issue necessary directives for the payment of the above.

Thanking you,

Yours faithfully,

Chief Engineer (RCD),
MSPGCL

Encl.: As above

Bill No. 100/2018	Bill Date: 01-04-2019		
PH: 26472211, 26472131 FAX:91-22-26580643 Email: regen@mahagenco.in	Regulatory & Commercial Dept. Prakashgad, 3rd Floor, Bandra (E) Mumbai 400 051		
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Energy Bill of MAHAGENCO for the Month of March 2019 (From 01.03.2019 (00.00Hrs) to 01.04.2019 (00.00Hrs)

ENERGY BILL FOR HYDRO POWER STATIONS

2 KG 3 KG 4 KD 5 Tot 6 Bhi 8 Bhi 9 Till 10 Till 11 Hyo I. ENERGY I	b GSC Stage I &II GSC Stage III GSC Stage IV DPH otal KGSC nira HPS U # 1 & 2 hira Total Illari HPS U # 1 illari Total otal for High Capacity	103.098259 30.936980 34.671176 25.873570 194.579985 8.081820 8.081820 12.653760 12.653760	0.139 0.139 0.139 0.139 0.139	e = (c*d)*10 KOYNA HPS 143.30658 43.00240 48.19293 35.96426 270.466179 BHIRA TR HI 23.275642 TILLARI HPS	110.71064 59.04568 184.51773 6.64264 360.91669 PS 16.666667 16.666667	96.88 100.00 100.00 100.00	h 119.64124 65.86244 205.82011 7.40953 398.73332 18.014810 18.014810	i = e + h 262.94782 108.86484 254.01304 43.37379 669.19950 41.29045
2 KG 3 KG 4 KD 5 Tot 6 Bhi 8 Bhi 9 Till 10 Till 11 Hyo H. ENERGY I	GSC Stage III GSC Stage IV DPH otal KGSC hira HPS U # 1 & 2 hira Total Illari HPS U # 1 Illari Total otal for High Capacity	30.936980 34.671176 25.873570 194.579985 8.081820 12.653760	0.139 0.139 0.139 0.288	143.30658 43.00240 48.19293 35.96426 270.466179 BHIRA TR HI 23.275642 23.275642 TILLARI HPS	110.71064 59.04568 184.51773 6.64264 360.91669 PS 16.666667 16.666667	96.88 100.00 100.00 100.00	65.86244 205.82011 7.40953 398.73332	262.94782 108.86484 254.01304 43.37379 669.19950
2 KG 3 KG 4 KD 5 Tot 6 Bhi 8 Bhi 9 Till 10 Till 11 Hyo H. ENERGY I	GSC Stage III GSC Stage IV DPH otal KGSC hira HPS U # 1 & 2 hira Total Illari HPS U # 1 Illari Total otal for High Capacity	30.936980 34.671176 25.873570 194.579985 8.081820 12.653760	0.139 0.139 0.139 0.288	43.00240 48.19293 35.96426 270.466179 BHIRA TR HI 23.275642 23.275642 TILLARI HPS	59.04568 184.51773 6.64264 360.91669 2S 16.666667 16.666667	100.00 100.00 100.00	65.86244 205.82011 7.40953 398.73332	108.86484 254.01304 43.37379 669.19950
3 KG 4 KD 5 Tot 6 Bhi 8 Bhi 9 Till 10 Till 11 Hyd H. ENERGY I	GSC Stage IV DPH otal KGSC nira HPS U # 1 & 2 hira Total llari HPS U # 1 illari Total otal for High Capacity	34.671176 25.873570 194.579985 8.081820 12.653760	0.139 0.139 0.288	48.19293 35.96426 270.466179 BHIRA TR HI 23.275642 23.275642 TILLARI HP	184.51773 6.64264 360.91669 PS 16.666667 16.666667	100.00 100.00 100.00	65.86244 205.82011 7.40953 398.73332	108.86484 254.01304 43.37379 669.19950
4 KD 5 Tot 6 Bhi 8 Bhi 9 Till 10 Till 11 Hyd H. ENERGY I	DPH otal KGSC nira HPS U # 1 & 2 hira Total llari HPS U # 1 dlari Total otal for High Capacity	25.873570 194.579985 8.081820 8.081820 12.653760	0.139	35.96426 270.466179 BHIRA TR HI 23.275642 23.275642 TILLARI HP	6.64264 360.91669 2S 16.666667 16.666667	100.00 100.00	205.82011 7.40953 398.73332 18.014810	254.01304 43.37379 669.19950
5 Tot 6 Bhi 8 Bhi 9 Till 10 Till 11 Hyo II. ENERGY I	nira HPS U # 1 & 2 hira Total llari HPS U # 1 illari Total otal for High Capacity	194.579985 8.081820 8.081820 12.653760	0.288	270.466179 BHIRA TR HI 23.275642 23.275642 TILLARI HP	360.91669 PS 16.666667 16.666667	100.00	7.40953 398.73332 18.014810	43.37379 669.19950
6 Bhi 8 Bhi 9 Till. 10 Till Tot. 11 Hyd Sr. No. POU	nira HPS U # 1 & 2 hira Total Ilari HPS U # 1 Illari Total otal for High Capacity	8.081820 8.081820 12.653760		BHIRA TR HI 23.275642 23.275642 TILLARI HP	360.91669 PS 16.666667 16.666667		398.73332 18.014810	669.19950
8 Bhi 9 Till. 10 Till 11 Hyd H. ENERGY I	hira Total llari HPS U # 1 llari Total otal for High Capacity	8.081820 12.653760		23.275642 23.275642 TILLARI HP	2S 16.666667 16.666667	97.28	18.014810	
8 Bhi 9 Till. 10 Till 11 Hyd H. ENERGY I	hira Total llari HPS U # 1 llari Total otal for High Capacity	8.081820 12.653760		23.275642 TILLARI HPS	16.666667	97.28		41.29045
9 Till. 10 Till Tot. 11 Hyd II. ENERGY I	llari HPS U # 1 Ilari Total otal for High Capacity	12.653760	0.621	TILLARI HPS		7.120		41.27043
10 Till Tot 11 Hyo II. ENERGY I Sr. No. POI 13 Oth	llari Total otal for High Capacity		0.621					41.29045
10 Till Tot 11 Hyo II. ENERGY I Sr. No. POI 13 Oth	llari Total otal for High Capacity		0.621	70 -700-0			10.011010	41.29045
II. ENERGY I Sr. No. POI	otal for High Capacity	12.653760		78.579850	54.166667	100.00	60.185190	120 7/ 701
11 Hyd II. ENERGY I Sr. No. POI				78.579850	54.166667	100.00	60.185190	138.76504
Sr. No. PO	ydro P.S.	215.315565		372.321670	431.75002		476.933320	138.76504 849.25499
	BILL FOR SMALL HYDR	UNITS SENT OUT (MU)	ENERGY	Energy Charge (Rs. Lakhs)	Approved Monthly Fixed Charges (Rs. In Lakhs)			BILL AMOUNT (Rs. Lakhs)
14 Gha	ther Small HYDRO HPS	61.053659	0.00000	0.00000			1	
	hatghar PSS	15.336170	0.00000	0.00000	882.91667			882.91667
15 incl	her Small HYDRO cluding Ghatghar	76.389829		3,000				=
16 (Exc	otal Mahagenco's Hydro excluding Ghatghar PSS)	276.369224						
17 (Inc	tal Mahagenco's Hydro	291.705394						1732.17166
II. BILLSUM	cluding Ghatghar PSS)							
18	cluding Ghatghar PSS)							

Bill Amount in words (Rs.Rupees Seventeen Crore Thirty Two Lakh Seventeen Thousand One Hundred Sixty Six and Paise Zero Only.)

Chief Engineer (Regulatory & Commercial Dept.)



MAHARASHTRA STATE POWER GENERATION CO. LTD.

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Regulatory & Commercial Dept. Prakashgad, 3rd Floor, Bandra (E) Mumbai 400 051

Ref No: RCD19/45-A/LT0256

Date:

01-04-19

To,

The Chief Engineer (Power Purchase)

Maharashtra State Electricity Distribution Company,

5th floor, Prakashgad, Bandra (E),

Mumbai, Maharashtra - 400051

Email:

Sub.: Provisional Bill for Hydro Power Stations' Lease Rent for the month of March 2019

Ref: 1) Order dated 12-09-2018 (Case No. 196 of 2017)

- 2) Lease rent order dated 27-12-2012 for Ghatghar Station (Case 2 of 2012)
- 3) Lease rent order dated 27-04-2012 for other hydro power stations (Case no. 5 of 2012 dated 27th April 2012) and Case no. 2 of 2012).

Dear Sir,

Please find attached herewith the provisional Bill No. 101/2018 dated 01/04/2019 for Hydro Power Stations' Lease Rent for the month of March 2019

Net Lease rent Bill amount of MAHAGENCO is Rs.41.933324167 Crores. In words (Rupees Forty One Crore Ninety Three Lakh Thirty Three Thousand Two Hundred Forty One and Paise Sixty Seven Only.)

This bill is raised as per the various order passed by MERC vide reference under 1, 2,3 & 4.

This bill is subject to amendments/ revision based on orders that may be passed by MERC / APTEL or reason of any subsequent development at later stage.

It is requested to issue necessary directives for the payment of the above.

Thanking you,

Yours faithfully,

Encl: Bill No. 101/2018

SPO1141111

Chief Engineer (RCD), MSPGCL



MAHARASHTRA STATE POWER GENERATION CO. LTD.

PH: 26474211, 264721 PH: 26474211, 26472131

Fax: +91-22-26580643 Prakashgad, 3rd Floor,

Email -

rcgen@mahagenco.in

Bandra (East), Mumbai 400051

INVOICE (HYDRO-LEASE)

To,

Payment Information

Chief Engineer (Power Purchase)

Customer no. 10000

MSEDCL, 5th Floor, Prakashgad

ustomer no. 1000t

Bandra (East), Mumbai 400051

Bill Doc. No. 101/ 2018 Billing date 01-04-19

Condition

Payment Due Date:

30-04-19

Bill for Hydro Power stations' Lease Rent for the moth of March 2019

Sr. No.	Power Station	Lease Amount Rs.
1	Koyna Stage I & II	8742941.67
2	Koyna Stage III	Ni Ni
3	Koyna Stage IV	226367941.67
4	Koyna Dam Foot PH	Ni Ni
5 -	BHATGHAR	Ni
6	BHATSA	-5616666.67
7	Bhira	2359608.33
8	DHOM	-9175000.00
9	DIMBHE	3151275.00
10	DUDHGANGA	10859608.33
11	KANHER	-8250000.00
12	MANIKDOH	4001275.00
13	PAITHAN	-233333.33
14	PANSHET & VARASGAON	-2900000.00
15	PAWNA	792941.67
16	RADHANAGARI	7,32341.07 Ni
17	SURYA	5376275.00
18	SURYA RB	1601275.00
19	TERWANMEDHE	451275.00
20	TILLARI	-500000.00
21	UANI	10017941.67
22	VAITARNA DT	59608.33
23	VAITARNA	35008.33 Nil
24	WARNA	7342941.67
25	YELDARI	7542941.67 Nil
26	GHATGHAR	164883333.33
9 =	TOTAL in Rs.	419333241.67
	TOTAL in Rs. Cr.	
	s are account many 5	41.93332416

Invoice Amount in Words towards Lease Rent of MAHAGENCO's Hydro Power Stations is Rs. 419333241.67 . In words (Rupees Forty One Crore Ninety Three Lakh Thirty Three Thousand Two Hundred Forty One and Paise Sixty Seven Only.)

Note:-

Lease rent as approved by MERC (Orders in Case no. 5 of 2012 dated 27-04-2012 and Case no. 2 of 2012 dated 27-12-2012) and PPA dated 01-04-2009

Chief Engineer (RCD)
MAHAGENCO