

BEFORE THE
HON'BLE CHHATTISGARH STATE ELECTRICITY REGULATORY COMMISSION
RAIPUR

IN THE MATTER OF: Submission of reply by JSPL to the additional information sought by CSERC vide its letter No.P.No.100 of 2023/2024/187 dated 02-02-2024 in Petition No.100 of 2023.

PETITIONER: Jindal Steel and Power Limited (JSPL-T)
Raigarh, Chhattisgarh.

JSPL-T has filed an application before Hon'ble CSERC for approval of Annual Revenue Requirement for FY 2024-25 along with revised estimate for FY 2023-24 and True-up for FY 2022-23 for the licensed transmission business which has been registered as Petition No. 100 of 2023.

The Hon'ble Commission has sought data gaps vide its letter dated 02.02.2024 and has directed the Petitioner to submit the additional information by 19.02.2024. The Petitioner is hereby submitting the replies as follows:

THE HUMBLE PETITIONER ABOVE NAMED MOST RESPECTFULLY SHEWETH:

The Petitioner humbly submits the following in response to the Hon'ble Commission's letter dated 02.02.2024.

A. True-Up of FY 2022-23

1. JSPL-T should submit the SLDC certification for the actual transmission loss in its system for FY 2022-23.

Reply:

The Petitioner submits the evidence for actual transmission loss in its system for FY 2022-23 as **Annexure 1**.

2. JSPL -T has considered the weighted average rate of interest on actual loans as 9% for FY 2022-23 by referring to Note 2(h) of Audited Accounts. However, JSPL-T should submit the detailed calculations of weighted average interest rate based on

actual opening and closing loans and actual interest payment during the year for FY 2022-23.

Reply:

The Petitioner has calculated interest on the normative loan at the actual weighted average rate of interest as mentioned in Point 2 (h) of the Notes to Financial Statement for FY 2022-23 submitted along with the instant Petition.

3. As regards actual A&G expenses of Rs. 73.82 lakh for FY 2022-23, JSPL-T should
- Submit head-wise details of 'Corporate Office Expenses' of Rs. 5.92 lakh, and justification for including the same in the ARR of JSPL-T
 - Submit head-wise details of 'Other Administrative & General Expenses' of Rs. 23.16 lakh, and justification for including the same in the ARR of JSPL-T
 - Submit head-wise details of 'Social Welfare Expenses' of Rs. 14.90 lakh, and justification for including the same in the ARR of JSPL-T.

Reply:

- The corporate expense is the expense incurred at the corporate office allocated to various cost centres.
- The Petitioner submits the head -wise details of the "Other Administrative & General Expense" of INR 23.16 Lakh as following:

Particular	Value
R&M- Non-Plant Building	8.47
Security Expenses	10.63
Telephone Expenses	0.02
Printing And Stationery	0.02
R&M - Light Vehicle	0.03
R&M-Heavy Vehicle	0.00
Miscellaneous Expenses	0.01
Pooja Expenses	0.02
Office Expenses	0.07
Testing Fees	0.00
Computer Expense	0.03
Ineligible ITC CGST	1.60
Ineligible ITC SGST	1.60
Ineligible ITC IGST	0.67

Particular	Value
<i>Total</i>	23.16

The above heads are the part of A&G expense which were actually used for office and plants operation. So these heads were included in the A&G section. The petitioner requests to Hon'ble Commission to consider the same.

- c. The Petitioner submits the "Social welfare expenses" of INR 14.90 Lakh for Construction of BT road for Mahua Chauk.
4. JSPL-T has computed normative A&G expenses by escalating the A&G expenses of FY 2021-22 by escalation factor equal to the Wholesale Price Index. However, the MYT Regulations, 2021 specify that the normative A&G expenses for FY 2022-23 have to be computed based on the A&G expenses for the base year, i.e., FY 2020-21, which shall be derived based on the normalised average of actual A&G expenses over the previous 5 years, which shall be escalated by an escalation index based on 40% weightage to WPI and 60% weightage to CPI. Hence, JSPL-T should submit the desired data of WPI and CPI indices considered and submit the revised computation of normative A&G expenses.

Reply:

The petitioner submits the desired data of WPI and CPI indices considered for the revised A&G computation:

Inflation	FY 16-17	FY 17-18	FY 18-19	FY 19-20	FY 20-21	Average
CPI Inflation	4.12%	3.08%	5.45%	7.53%	5.02%	5.04%
WPI Inflation	1.73%	2.92%	4.27%	1.68%	1.27%	2.37%
40% WPI + 60% CPI	3.16%	3.02%	4.98%	5.19%	3.52%	3.97%

The actual A&G expense for FY 17 to FY 21 is as following:

Particular	FY 16-17	FY 17-18	FY 18-19	FY 19-20	FY 20-21

Actual A&G Expense	59.14	45.18	34.71	52.36	27.68
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Based on the above inflation, the Normalised Average A&G expense for the base year FY 2020-21 is considered INR 50.11 Lakh. Considering the inflation rate of 3.97% the revised A&G expense is computed as following:

Particular	FY 22-23	FY 23-24	FY 24-25
A&G Expense	54.17	56.32	58.56

The petitioner requests the Hon'ble Commission to consider the above A&G expense.

5. JSPL-T has computed normative R&M expenses as Rs. 275 lakh for FY 2022-23. In this regard, it should be noted that R&M expenses are allowable as percentage of GFA and not based on escalation of previous year's expenses. Hence, JSPL-T should submit the justification for claiming R&M expenses equivalent to 7.59% of GFA, as against JSPL-T's claim of R&M expenses of 1.45% of GFA in its MYT Petition and Commission's approval of R&M expenses of 1.17% of GFA in the MYT Order.

Reply:

It is submitted that R&M expense has been inadvertently mentioned as INR 275 Lakh. The petitioner submits that revised R&M expenses of INR 42.38 Lakh as 1.17% of the GFA for FY 22-23.

6. As regards the Revenue of Rs. 589.78 lakh considered in the Petition and reported in the Audited Accounts, JSPL-T should
 - a. clarify the monthly transmission charges levied by JSPL-T for FY 2022-23
 - b. reconcile the revenue of Rs. 589.78 lakh with the approved Transmission Charges of Rs. 605.10 lakh approved in the MYT Order for FY 2022-23.

Reply:

- a. The petitioner submits that the monthly transmission charges levied by JSPL-T for FY 2022-23 as following:

Month	Qty (Unit)	Rs/Unit	Amount
Apr-22	48,591,354	0.05	2,429,568
May-22	51,832,681	0.05	2,591,634
Jun-22	66,071,819	0.05	3,303,591
Jul-22	71,876,271	0.05	3,593,814
Aug-22	105,434,880	0.05	5,271,744
Sep-22	116,827,673	0.05	5,841,384
Oct-22	125,241,227	0.05	6,262,061
Nov-22	111,666,498	0.05	5,583,325
Dec-22	124,638,266	0.05	6,231,913
Jan-23	123,961,505	0.05	6,198,075
Feb-23	113,579,390	0.05	5,678,970
Mar-23	119,840,668	0.05	5,992,033
Total	1,179,562,232	0.05	58,978,112

7. JSPL -T should submit the data on percentage (%) capacity of transmission system used in FY 2022-23.

Reply:

Regulation 75 of the CSERC MYT Regulations 2021 provides that the fixed cost of the transmission system shall be computed on annual basis, in accordance with norms contained in these regulations, aggregated as appropriate, and recovered on monthly basis as transmission charge from the beneficiaries. The relevant extract from the Regulation is reproduced below for ready reference.

“75 SHARING OF CHARGES FOR INTRA.STATE TRANSMISSION NETWORK

The fixed cost of the transmission system shall be computed on annual basis, in accordance with norms contained in these regulations, aggregated as appropriate, and recovered on monthly basis as transmission charge from the beneficiaries as per the methodology specified in the Open Access Regulation.”

The said Regulation does not provide for sharing of transmission charges based on capacity utilization. It is to be noted that the transmission charges are fixed in nature and does not vary with capacity utilization. The Petitioner has also calculated the revenue gap by deducting the ARR eligible for recovery and revenue recovered during FY 2022-23. The detailed calculation of revenue gap is provided below:

Revenue Gap for FY 2022-23 (Rs. Lakh)

Sl. No.	Particulars	FY 2022-23
1	ARR eligible for recovery	618.92
2	Revenue recovered	589.78
3	Revenue Gap	29.14

The Petitioner humbly prays before the Hon'ble Commission to kindly approve the above-mentioned revenue gap for FY 2022-23 and allow to recover the same from JSPL-D.

However, for complying to the information sought by the Hon'ble Commission the transmission capacity utilisation for FY 2022-23 is provided below:

Particulars	Unit	FY 2022-23
Connected Load of JSPL-D	kVA	299005
Average Power Factor for JSPL-D consumers		0.98
Connected Load of JSPL-D	MW	293
Transmission Loss	%	0.59%
Distribution Loss	%	0.33%
Connected Load of JSPL-D (post Gross up with T-Loss)	MW	295
Connected Load of JSPL-D (post Gross up with D-Loss)	MW	296
Capacity of JSPL-T line	MW	400
Capacity Utilization	%	73.93%

The petitioner requests the Hon'ble Commission to consider the same.

B. Transmission Tariff proposal for FY 2024-25

JSPL-T should submit the maximum Demand projected (MW) for FY 2024-25

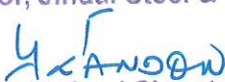
Reply

It is humbly submitted that for FY 2024-25 JSPL-D has already concluded bid for medium term power purchase bid for 240 MW. Also, a contract demand of 308 MW has been projected in JSPL-D Petition for FY 2024-25. Currently, the consumers of JSPL-D have a contract demand of around 300 MW which is expected to rise further by 5% reaching a total demand of 315 MW by end of the year. The Petitioner intends to reserve for its consumer full capacity of its contracted demand keeping a margin for contingent capacity.

The Hon'ble Commission is requested to kindly accept the above submissions of the Petitioner and condone any inadvertent omissions/ errors/ shortcomings/ delays and permit to make further submissions as may be required at a future date to support this Petition in terms of modification / clarification.

Yours Faithfully,

For, Jindal Steel & Power Limited


Authorized Signatory

Authorized Signatory

Place: Raigarh

Date: 19.02.2024

Annexure I: Actual Transmission Loss

Month	OPIIP End Consumption (Kwh)				JPL End Consumption (Kwh)				Loss (%)
	Initial Reading	Final Reading	Difference	M.F.	Total Consumption (Kwh)	Initial Reading	Final Reading	Total Consumption (Kwh)	
Apr-22	1271.326	1320.356	49.03	1000000	49030000	116559970	165785370	49225400	0.40
May-22	1320.356	1372.560	52.204	1000000	52204000	165785370	218194190	52408820	0.39
Jun-22	1372.560	1439.001	66.441	1000000	66441000	218194190	284898550	66704360	0.39
Jul-22	1439.001	1511.317	72.316	1000000	72316000	284898550	357563390	72664840	0.48
Aug-22	1511.317	1617.246	105.929	1000000	105929000	357563390	464133430	106570040	0.60
Sep-22	1617.246	1734.501	117.255	1000000	117255000	464133430	582214840	118081410	0.70
Oct-22	1734.501	1860.030	125.529	1000000	125529000	582214840	708651910	126437070	0.72
Nov-22	1860.030	1972.015	111.985	1000000	111985000	708651910	821420630	112768720	0.69
Dec-22	1972.015	2097.020	125.005	1000000	125005000	821420630	947283000	125862370	0.68
Jan-23	2097.020	2221.375	124.355	1000000	124355000	947283000	1072459770	125176770	0.66
Feb-23	2221.375	2335.310	113.935	1000000	113935000	72459770	187159480	114699710	0.67
Mar-23	2335.310	2455.690	120.38	1000000	120380000	187159480	308359680	121200200	0.68

220KV JOINT METER READING FOR THE MONTH OF MARCH, 2023 AT JPL

Period :- From 24/03/2023 to 31/03/2023

Date	FEEDER NO.	METER SL. NO.	PARAMETER	PEE LINE		DIFFERENCE OF PEE METER READING	TOTAL KWH
				Initial Reading	Final Reading		
24/03/2023	PEE Line	ABT/14195858	KWH (Ep)	273936930	278125220	4188290	4188290
25/03/2023	PEE Line	ABT/14195858	KWH (Ep)	278125220	282322130	4196910	4196910
26/03/2023	PEE Line	ABT/14195858	KWH (Ep)	282322130	286709230	4387100	4387100
27/03/2023	PEE Line	ABT/14195858	KWH (Ep)	286709230	291016190	4306960	4306960
28/03/2023	PEE Line	ABT/14195858	KWH (Ep)	291016190	295325910	4309720	4309720
29/03/2023	PEE Line	ABT/14195858	KWH (Ep)	295325910	299720280	4394370	4394370
30/03/2023	PEE Line	ABT/14195858	KWH (Ep)	299720280	304102330	4382050	4382050
31/03/2023	PEE Line	ABT/14195858	KWH (Ep)	304102330	308359680	4257350	4257350
Total							34432750

6/4/23
FOR JINDAL POWER LTD.

FOR JINDAL STEEL & POWER LTD.

(S.K. Gidhan)

220KV JOINT METER READING FOR THE MONTH OF MARCH, 2023 AT JPL

Period :- From 16/03/2023 to 23/03/2023

Date	FEEDER NO.	METER SL. NO.	PARAMETER	PEE LINE		DIFFERENCE OF PEE METER READING	TOTAL KWH
				Initial Reading	Final Reading		
16/03/2023	PEE Line	ABT/14195858	KWH (Ep)	242227110	246269640	4042530	4042530
17/03/2023	PEE Line	ABT/14195858	KWH (Ep)	246269640	2503664360	4094720	4094720
18/03/2023	PEE Line	ABT/14195858	KWH (Ep)	2503664360	253329640	2965280	2965280
19/03/2023	PEE Line	ABT/14195858	KWH (Ep)	253329640	257551450	4221810	4221810
20/03/2023	PEE Line	ABT/14195858	KWH (Ep)	257551450	261431090	3879640	3879640
21/03/2023	PEE Line	ABT/14195858	KWH (Ep)	261431090	265482020	4050930	4050930
22/03/2023	PEE Line	ABT/14195858	KWH (Ep)	265482020	269686130	4204110	4204110
23/03/2023	PEE Line	ABT/14195858	KWH (Ep)	269686130	273936930	4250800	4250800
						Total	31709820

[Signature]
24/3/23

FOR JINDAL POWER LTD.

[Signature]
(24/3/23)

[Signature]
R. R. Jha

FOR JINDAL STEEL & POWER LTD.

220KV JOINT METER READING FOR THE MONTH OF MARCH, 2023 AT JPL

Period :- From 09/03/2023 to 15/03/2023

Date	FEEDER NO.	METER SL. NO.	PARAMETER	PEE LINE		DIFFERENCE OF PEE METER READING	TOTAL KWH
				Initial Reading	Final Reading		
09/03/2023	PEE Line	ABT/14195858	KWH (Ep)	214573900	218202180	3628280	3628280
10/03/2023	PEE Line	ABT/14195858	KWH (Ep)	218202180	222166980	3964800	3964800
11/03/2023	PEE Line	ABT/14195858	KWH (Ep)	222166980	226210930	4043950	4043950
12/03/2023	PEE Line	ABT/14195858	KWH (Ep)	226210930	230252620	4041690	4041690
13/03/2023	PEE Line	ABT/14195858	KWH (Ep)	230252620	234239240	3986620	3986620
14/03/2023	PEE Line	ABT/14195858	KWH (Ep)	234239240	238165380	3926140	3926140
15/03/2023	PEE Line	ABT/14195858	KWH (Ep)	238165380	242227110	4061730	4061730
Total							276553210

13/3/23

FOR JINDAL POWER LTD.

(RANDEY Kc)

FOR JINDAL STEEL & POWER LTD.

(Sudhy Jichen)

DEM
EFF MESS-06

220KV JOINT METER READING FOR THE MONTH OF MARCH, 2023 AT JPL

Period :- From 01/03/2023 to 08/03/2023

Date	FEEDER NO.	METER SL. NO.	PARAMETER	PEE LINE		DIFFERENCE OF PEE METER READING	TOTAL KWH
				Initial Reading	Final Reading		
01/03/2023	PEE Line	ABT/14195858	KWH (Ep)	187159480	191089350	3929870	3929870
02/03/2023	PEE Line	ABT/14195858	KWH (Ep)	191089350	195091950	4002600	4002600
03/03/2023	PEE Line	ABT/14195858	KWH (Ep)	195091950	199158610	4066660	4066660
04/03/2023	PEE Line	ABT/14195858	KWH (Ep)	199158610	202352740	3194130	3194130
05/03/2023	PEE Line	ABT/14195858	KWH (Ep)	202352740	203376430	1023690	1023690
06/03/2023	PEE Line	ABT/14195858	KWH (Ep)	203376430	207278890	3902460	3902460
07/03/2023	PEE Line	ABT/14195858	KWH (Ep)	207278890	211239140	3960250	3960250
08/03/2023	PEE Line	ABT/14195858	KWH (Ep)	211239140	214573900	3334760	3334760
Total							27414420

Subhara
08/03/2023

FOR JINDAL STEEL & POWER LTD.

FOR JINDAL POWER LTD.

(Aniruddha Patel)

08/03/2023

220KV JOINT METER READING FOR THE MONTH OF FEBRUARY, 2023 AT JPL

Period :- From 24/02/2023 to 28/02/2023

Date	FEEDER NO.	METER SL. NO.	PARAMETER	PEE LINE		DIFFERENCE OF PEE METER READING	TOTAL KWH
				Initial Reading	Final Reading		
24/02/2023	PEE Line	ABT/14195858	KWH (Ep)	166691170	170798790	4107620	4107620
25/02/2023	PEE Line	ABT/14195858	KWH (Ep)	170798790	174952210	4153420	4153420
26/02/2023	PEE Line	ABT/14195858	KWH (Ep)	174952210	179159560	4207350	4207350
27/02/2023	PEE Line	ABT/14195858	KWH (Ep)	179159560	183277210	4117650	4117650
28/02/2023	PEE Line	ABT/14195858	KWH (Ep)	183277210	187159480	3882270	3882270
						Total	20468310

8-11/23 (RANISH K)

FOR JINDAL STEEL & POWER LTD.

FOR JINDAL STEEL & POWER LTD.

FOR JINDAL POWER LTD.

220KV JOINT METER READING FOR THE MONTH OF FEBRUARY, 2023 AT JPL

Period :- From 16/02/2023 to 23/02/2023

Date	FEEDER NO.	METER SL. NO.	PARAMETER	PEE LINE		DIFFERENCE OF PEE METER READING	TOTAL KWH
				Initial Reading	Final Reading		
16/02/2023	PEE Line	ABT/14195858	KWH (Ep)	133912240	138000800	4088560	4088560
17/02/2023	PEE Line	ABT/14195858	KWH (Ep)	138000800	142143580	4142780	4142780
18/02/2023	PEE Line	ABT/14195858	KWH (Ep)	142143580	146238870	4095290	4095290
19/02/2023	PEE Line	ABT/14195858	KWH (Ep)	146238870	150063750	3824880	3824880
20/02/2023	PEE Line	ABT/14195858	KWH (Ep)	150063750	154195350	4131600	4131600
21/02/2023	PEE Line	ABT/14195858	KWH (Ep)	154195350	158368950	4173600	4173600
22/02/2023	PEE Line	ABT/14195858	KWH (Ep)	158368950	162555290	4186340	4186340
23/02/2023	PEE Line	ABT/14195858	KWH (Ep)	162555290	166691170	4135880	4135880
						Total	32778930

24/2/23
(RAMESH K R)

24/2/23
(Sudhakar B S)

FOR JINDAL POWER LTD.

FOR JINDAL STEEL & POWER LTD.

220KV JOINT METER READING FOR THE MONTH OF FEBRUARY, 2023 AT JPL

Period :- From 09/02/2023 to 15/02/2023

Date	FEEDER NO.	METER SL. NO.	PARAMETER	PEE LINE		DIFFERENCE OF PEE METER READING	TOTAL KWH
				Initial Reading	Final Reading		
09/02/2023	PEE Line	ABT/14195858	KWH (Ep)	105372250	109475290	4103040	4103040
10/02/2023	PEE Line	ABT/14195858	KWH (Ep)	109475290	113452770	3977480	3977480
11/02/2023	PEE Line	ABT/14195858	KWH (Ep)	113452770	117535290	4082520	4082520
12/02/2023	PEE Line	ABT/14195858	KWH (Ep)	117535290	121684940	4149650	4149650
13/02/2023	PEE Line	ABT/14195858	KWH (Ep)	121684940	125750810	4065870	4065870
14/02/2023	PEE Line	ABT/14195858	KWH (Ep)	125750810	129884520	4133710	4133710
15/02/2023	PEE Line	ABT/14195858	KWH (Ep)	129884520	133912240	4027720	4027720
Total							28539990

FOR JINDAL POWER LTD.
16/02/2023

FOR JINDAL STEEL & POWER LTD.
16.02.2023

220KV JOINT METER READING FOR THE MONTH OF FEBRUARY, 2023 AT JPL

Period :- From 01/02/2023 to 08/02/2023

Date	FEEDER NO.	METER SL. NO.	PARAMETER	PEE LINE		DIFFERENCE OF PEE METER READING	TOTAL KWH
				Initial Reading	Final Reading		
01/02/2023	PEE Line	ABT/14195858	KWH (Ep)	72459770	76544180	4084410	4084410
02/02/2023	PEE Line	ABT/14195858	KWH (Ep)	76544180	80540010	3995830	3995830
03/02/2023	PEE Line	ABT/14195858	KWH (Ep)	80540010	84677590	4137580	4137580
04/02/2023	PEE Line	ABT/14195858	KWH (Ep)	84677590	88914640	4137050	4137050
05/02/2023	PEE Line	ABT/14195858	KWH (Ep)	88914640	92975570	4160930	4160930
06/02/2023	PEE Line	ABT/14195858	KWH (Ep)	92975570	97141950	4166380	4166380
07/02/2023	PEE Line	ABT/14195858	KWH (Ep)	97141950	101228400	4086450	4086450
08/02/2023	PEE Line	ABT/14195858	KWH (Ep)	101228400	105372250	4143850	4143850
Total							32912480

(Signature)
28/02/2023

(Signature)
01/02/2023

FOR JINDAL STEEL & POWER LTD.

FOR JINDAL POWER LTD.

220KV JOINT METER READING FOR THE MONTH OF JANUARY, 2023 AT JPL

Period :- From 24/01/2023 to 31/01/2023

Date	FEEDER NO.	METER SL. NO.	PARAMETER	PEE LINE		DIFFERENCE OF PEE METER READING	TOTAL KWH
				Initial Reading	Final Reading		
24/01/2023	PEE Line	ABT/14195858	KWH (Ep)	39709790	43851680	4141890	4141890
25/01/2023	PEE Line	ABT/14195858	KWH (Ep)	43851680	47830160	3978480	3978480
26/01/2023	PEE Line	ABT/14195858	KWH (Ep)	47830160	51819350	3989190	3989190
27/01/2023	PEE Line	ABT/14195858	KWH (Ep)	51819350	55932540	4113190	4113190
28/01/2023	PEE Line	ABT/14195858	KWH (Ep)	55932540	60085060	4152460	4152460
29/01/2023	PEE Line	ABT/14195858	KWH (Ep)	60085000	64248370	4163370	4163370
30/01/2023	PEE Line	ABT/14195858	KWH (Ep)	64248370	68336110	4087740	4087740
31/01/2023	PEE Line	ABT/14195858	KWH (Ep)	68336110	72459770	4123660	4123660
Total							32749980

8/01/23
(Signature)
FOR JINDAL POWER LTD.

(Signature)
FOR JINDAL STEEL & POWER LTD.
(S.V. SIKHAN)
01/02/2022

220KV JOINT METER READING FOR THE MONTH OF JANUARY, 2023 AT IPL

Period :- From 16/01/2023 to 23/01/2023

Date	FEEDER NO.	METER SL. NO.	PARAMETER	PEE LINE		DIFFERENCE OF PEE METER READING	TOTAL KWH
				Initial Reading	Final Reading		
16/01/2023	PEE Line	ABT/14195858	KWH (EP)	6364410	10503980	4139570	4139570
17/01/2023	PEE Line	ABT/14195858	KWH (EP)	10503980	14658830	4164850	4164850
18/01/2023	PEE Line	ABT/14195858	KWH (EP)	14658830	18825950	4157120	4157120
19/01/2023	PEE Line	ABT/14195858	KWH (EP)	18825950	23054190	422840	422840
20/01/2023	PEE Line	ABT/14195858	KWH (EP)	23054190	27228160	4173970	4173970
21/01/2023	PEE Line	ABT/14195858	KWH (EP)	27228160	31422310	4194150	4194150
22/01/2023	PEE Line	ABT/14195858	KWH (EP)	31422310	35583470	4161160	4161160
23/01/2023	PEE Line	ABT/14195858	KWH (EP)	35583470	39708790	4125320	4125320
Total							33345320

8/26/1/23
FOR JINDAL POWER LTD.
(RANJIT K.)

FOR JINDAL STEEL & POWER LTD.
C.S.V. DICKSON
24/01/2023

220KV JOINT METER READING FOR THE MONTH OF JANUARY, 2023 AT JPL

From 09/01/2023 to 15/01/2023

period :-

Date	FEEDER NO.	METER SL. NO.	PARAMETER	PEE LINE		DIFFERENCE OF PEE METER READING	TOTAL KWH
				Initial Reading	Final Reading		
09/01/2023	PEE Line	ABT/14195858	KWH (Ep)	980406860	984280390	3873530	3873530
10/01/2023	PEE Line	ABT/14195858	KWH (Ep)	984280390	987690270	3409880	3409880
11/01/2023	PEE Line	ABT/14195858	KWH (Ep)	987690270	991289870	3599600	3599600
12/01/2023	PEE Line	ABT/14195858	KWH (Ep)	991289870	994932380	3642510	3642510
13/01/2023	PEE Line	ABT/14195858	KWH (Ep)	994932380	998585380	3653000	3653000
14/01/2023	PEE Line	ABT/14195858	KWH (Ep)	998585380	2285780	3700400	3700400
15/01/2023	PEE Line	ABT/14195858	KWH (Ep)	2285780	6364410	4078630	4078630
						Total	25957550

[Signature]
16/01/23

FOR JINDAL STEEL & POWER LTD.

[Signature]
16/01/23
FOR JINDAL POWER LTD.
(24455 X-1)

220KV JOINT METER READING FOR THE MONTH OF JANUARY, 2023 AT JPL

Period :- From 01/01/2023 to 08/01/2023

Date	FEEDER NO.	METER SL. NO.	PARAMETER	PEE LINE		DIFFERENCE OF PEE METER READING	TOTAL KWH
				Initial Reading	Final Reading		
01/01/2023	PEE Line	ABT/14195858	KWH (Ep)	947283000	951515420	4232420	4232420
02/01/2023	PEE Line	ABT/14195858	KWH (Ep)	951515420	955721010	4205590	4205590
03/01/2023	PEE Line	ABT/14195858	KWH (Ep)	955721010	959842330	4121320	4121320
04/01/2023	PEE Line	ABT/14195858	KWH (Ep)	959842330	963991130	4148800	4148800
05/01/2023	PEE Line	ABT/14195858	KWH (Ep)	963991130	968283450	4292320	4292320
06/01/2023	PEE Line	ABT/14195858	KWH (Ep)	968283450	972614400	4330950	4330950
07/01/2023	PEE Line	ABT/14195858	KWH (Ep)	972614400	976858750	4243350	4243350
08/01/2023	PEE Line	ABT/14195858	KWH (Ep)	976858750	980406860	3548110	3548110
Total							33123860

27

4 a 11/1/23
(Rajendra K)

FOR JINDAL POWER LTD.

FOR JINDAL STEEL & POWER LTD.

220KV JOINT METER READING FOR THE MONTH OF DECEMBER, 2022 AT JPL

Period :- From 24/12/2022 to 31/12/2022

Date	FEEDER NO.	METER SL. NO.	PARAMETER	PEE LINE		DIFFERENCE OF PEE METER READING	TOTAL KWH
				Initial Reading	Final Reading		
24/12/2022	PEE Line	ABT/14195858	KWH (Ep)	913851650	918050690	4199040	4199040
25/12/2022	PEE Line	ABT/14195858	KWH (Ep)	918050690	922072180	4021490	4021490
26/12/2022	PEE Line	ABT/14195858	KWH (Ep)	922072180	926144490	4072310	4072310
27/12/2022	PEE Line	ABT/14195858	KWH (Ep)	926144490	930365330	4220840	4220840
28/12/2022	PEE Line	ABT/14195858	KWH (Ep)	930365330	934650660	4285330	4285330
29/12/2022	PEE Line	ABT/14195858	KWH (Ep)	934650660	938876080	4225420	4225420
30/12/2022	PEE Line	ABT/14195858	KWH (Ep)	938876080	943033600	4157520	4157520
31/12/2022	PEE Line	ABT/14195858	KWH (Ep)	943033600	947283000	4249400	4249400
						Total	33431350

(Signature)
01/01/2023
FOR JINDAL POWER LTD.

(Signature)
01.01.2023
(Nikhil Yadav)
FOR JINDAL STEEL & POWER LTD.

220KV JOINT METER READING FOR THE MONTH OF DECEMBER, 2022 AT JPL

Period :- From 16/12/2022 to 23/12/2022

Date	FEEDER NO.	METER SL. NO.	PARAMETER	PEE LINE		DIFFERENCE OF PEE METER READING	TOTAL KWH
				Initial Reading	Final Reading		
16/12/2022	PEE Line	ABT/14195858	KWH (Ep)	880570620	884933870	4263250	4263250
17/12/2022	PEE Line	ABT/14195858	KWH (Ep)	884933870	889185350	4251480	4251480
18/12/2022	PEE Line	ABT/14195858	KWH (Ep)	889185350	893086290	3900940	3900940
19/12/2022	PEE Line	ABT/14195858	KWH (Ep)	893086290	897790190	4703900	4703900
20/12/2022	PEE Line	ABT/14195858	KWH (Ep)	897790190	901351660	4061470	4061470
21/12/2022	PEE Line	ABT/14195858	KWH (Ep)	901351660	905544370	4192710	4192710
22/12/2022	PEE Line	ABT/14195858	KWH (Ep)	905544370	909655700	4111330	4111330
23/12/2022	PEE Line	ABT/14195858	KWH (Ep)	909655700	913851650	4185950	4185950
						Total	33181030

For Rajat Kumar

23/12/2022

FOR JINDAL POWER LTD.

FOR JINDAL STEEL & POWER LTD.

23/12/2022

EPS-0055-04

220KV JOINT METER READING FOR THE MONTH OF DECEMBER, 2022 AT JPL

Period :-

From 09/12/2022 to 15/12/2022

Date	FEEDER NO.	METER SL. NO.	PARAMETER	PEE LINE		DIFFERENCE OF PEE METER READING	TOTAL KWH
				Initial Reading	Final Reading		
09/12/2022	PEE Line	ABT/14195858	KWH (Ep)	852835450	856774760	3939310	3939310
10/12/2022	PEE Line	ABT/14195858	KWH (Ep)	856774760	860804150	4029390	4029390
11/12/2022	PEE Line	ABT/14195858	KWH (Ep)	860804150	864869180	4065030	4065030
12/12/2022	PEE Line	ABT/14195858	KWH (Ep)	864869180	868985600	4116420	4116420
13/12/2022	PEE Line	ABT/14195858	KWH (Ep)	868985600	872610090	3624490	3624490
14/12/2022	PEE Line	ABT/14195858	KWH (Ep)	872610090	876583720	3973630	3973630
15/12/2022	PEE Line	ABT/14195858	KWH (Ep)	876583720	880670520	4086900	4086900
Total							27835170

For JINDAL POWER LTD.
15/12/2022
10/12/2022
11/12/2022
12/12/2022
13/12/2022
14/12/2022
15/12/2022

For JINDAL STEEL & POWER LTD.
15/12/2022
10/12/2022
11/12/2022
12/12/2022
13/12/2022
14/12/2022
15/12/2022

220KV JOINT METER READING FOR THE MONTH OF DECEMBER, 2022 AT JPL

Period :- From 01/12/2022 to 08/12/2022

Date	FEEDER NO.	METER SL. NO.	PARAMETER	PEE LINE		DIFFERENCE OF PEE METER READING	TOTAL KWH
				Initial Reading	Final Reading		
01/12/2022	PEE Line	ABT/14195858	KWH (Ep)	821420630	825455140	4034510	4034510
02/12/2022	PEE Line	ABT/14195858	KWH (Ep)	825455140	829408790	3953650	3953650
03/12/2022	PEE Line	ABT/14195858	KWH (Ep)	829408790	833267770	3858980	3858980
04/12/2022	PEE Line	ABT/14195858	KWH (Ep)	833267770	837224250	3956480	3956480
05/12/2022	PEE Line	ABT/14195858	KWH (Ep)	837224250	841166710	3942460	3942460
06/12/2022	PEE Line	ABT/14195858	KWH (Ep)	841166710	845107860	3941150	3941150
07/12/2022	PEE Line	ABT/14195858	KWH (Ep)	845107860	848973240	3865380	3865380
08/12/2022	PEE Line	ABT/14195858	KWH (Ep)	848973240	852835450	3862210	3862210
Total							31414820

[Signature]
FOR JINDAL POWER LTD.

[Signature]
FOR JINDAL STEEL & POWER LTD.
09/12/22

220KV JOINT METER READING FOR THE MONTH OF NOVEMBER, 2022 AT JPL

Period :- From 24/11/2022 to 30/11/2022

Date	FEEDER NO.	METER SL. NO.	PARAMETER	PEE LINE		DIFFERENCE OF PEE METER READING	TOTAL KWH
				Initial Reading	Final Reading		
24/11/2022	PEE Line	ABT/14195858	KWH (Ep)	794011780	797706160	3694380	3694380
25/11/2022	PEE Line	ABT/14195858	KWH (Ep)	797706160	801484330	3778170	3778170
26/11/2022	PEE Line	ABT/14195858	KWH (Ep)	801484330	805245480	3761150	3761150
27/11/2022	PEE Line	ABT/14195858	KWH (Ep)	805245480	809177700	3932220	3932220
28/11/2022	PEE Line	ABT/14195858	KWH (Ep)	809177700	813222960	4045260	4045260
29/11/2022	PEE Line	ABT/14195858	KWH (Ep)	813222960	817270960	4048000	4048000
30/11/2022	PEE Line	ABT/14195858	KWH (Ep)	817270960	821420630	4149670	4149670
						Total	27405850

FOR JINDAL POWER LTD.
 11/12/22
 (S.V. Dikhan)
 DGM
 EPS-MR-1504

FOR JINDAL STEEL & POWER LTD.

220KV JOINT METER READING FOR THE MONTH OF NOVEMBER, 2022 AT JPL

Period :-

From 16/11/2022 to 23/11/2022

Date	FEEDER NO.	METER SL. NO.	PARAMETER	PEE LINE		DIFFERENCE OF PEE METER READING	TOTAL KWH
				Initial Reading	Final Reading		
16/11/2022	PEE Line	ABT/14195858	KWH (Ep)	76388960	767581940	3691980	3691980
17/11/2022	PEE Line	ABT/14195858	KWH (Ep)	767581940	771185280	3603340	3603340
18/11/2022	PEE Line	ABT/14195858	KWH (Ep)	771185280	774789230	3603950	3603950
19/11/2022	PEE Line	ABT/14195858	KWH (Ep)	774789230	778537460	3748230	3748230
20/11/2022	PEE Line	ABT/14195858	KWH (Ep)	778537460	782333800	3796340	3796340
21/11/2022	PEE Line	ABT/14195858	KWH (Ep)	782333800	786201050	3867250	3867250
22/11/2022	PEE Line	ABT/14195858	KWH (Ep)	786201050	790162670	3961620	3961620
23/11/2022	PEE Line	ABT/14195858	KWH (Ep)	790162670	794011780	3849110	3849110
Total							30121820

FOR JINDAL POWER LTD.
24/11/2022
(Signature)
Q. R. R. S. J. K. R.

FOR JINDAL STEEL & POWER LTD.
(Signature)
Sudhir Jindal
Dem
24-11-2022

220KV JOINT METER READING FOR THE MONTH OF NOVEMBER, 2022 AT JPL

Period :- From 09/11/2022 to 15/11/2022

Date	FEEDER NO.	METER SL. NO.	PARAMETER	PEE LINE		DIFFERENCE OF PEE METER READING	TOTAL KWH
				Initial Reading	Final Reading		
09/11/2022	PEE Line	ABT/14195858	KWH (Ep)	738413540	742164060	3750520	3750520
10/11/2022	PEE Line	ABT/14195858	KWH (Ep)	742164060	745806200	3642140	3642140
11/11/2022	PEE Line	ABT/14195858	KWH (Ep)	745806200	749273670	3467470	3467470
12/11/2022	PEE Line	ABT/14195858	KWH (Ep)	749273670	752840670	3567000	3567000
13/11/2022	PEE Line	ABT/14195858	KWH (Ep)	752840670	756420400	3579730	3579730
14/11/2022	PEE Line	ABT/14195858	KWH (Ep)	756420400	760217300	3796900	3796900
15/11/2022	PEE Line	ABT/14195858	KWH (Ep)	760217300	763889960	3672660	3672660
						Total	25476420

16/11/22
(2022-23)

FOR JINDAL POWER LTD.

FOR JINDAL STEEL & POWER LTD.

(S.V. Jindal)
DGA
EPS-MSS-24

220KV JOINT METER READING FOR THE MONTH OF NOVEMBER, 2022 AT JPL

Period :- From 01/11/2022 to 08/11/2022

Date	FEEDER NO.	METER SL. NO.	PARAMETER	PEE LINE		DIFFERENCE OF PEE METER READING	TOTAL KWH
				Initial Reading	Final Reading		
01/11/2022	PEE Line	ABT/14195858	KWH (Ep)	708651910	711990430	3338520	3338520
02/11/2022	PEE Line	ABT/14195858	KWH (Ep)	711990430	716001010	4010580	4010580
03/11/2022	PEE Line	ABT/14195858	KWH (Ep)	716001010	719686450	3685440	3685440
04/11/2022	PEE Line	ABT/14195858	KWH (Ep)	719686450	723484860	3798410	3798410
05/11/2022	PEE Line	ABT/14195858	KWH (Ep)	723484860	727262530	3777670	3777670
06/11/2022	PEE Line	ABT/14195858	KWH (Ep)	727262530	730965950	3703420	3703420
07/11/2022	PEE Line	ABT/14195858	KWH (Ep)	730965950	734731250	3765300	3765300
08/11/2022	PEE Line	ABT/14195859	KWH (Ep)	734731250	738413540	3682290	3682290
Total							29761630

For Jindal Power Ltd.
C. S. V. Tichkan
P. M.
E. S. mass-04

FOR JINDAL POWER LTD.

FOR JINDAL STEEL & POWER LTD.
C. S. V. Tichkan
P. M.
E. S. mass-04

220KV JOINT METER READING FOR THE MONTH OF OCTOBER, 2022 AT JPL

Period :- From 24/10/2022 to 31/10/2022

Date	FEEDER NO.	METER SL. NO.	PARAMETER	PEE LINE		DIFFERENCE OF PEE METER READING	TOTAL KWH
				Initial Reading	Final Reading		
24/10/2022	PEE Line	ABT/14195858	KWH (Ep)	676315760	680005190	3689430	3689430
25/10/2022	PEE Line	ABT/14195858	KWH (Ep)	680005190	683893860	3888670	3888670
26/10/2022	PEE Line	ABT/14195858	KWH (Ep)	683893860	688003560	4109700	4109700
27/10/2022	PEE Line	ABT/14195858	KWH (Ep)	688003560	691971300	3967740	3967740
28/10/2022	PEE Line	ABT/14195858	KWH (Ep)	691971300	696110710	4139410	4139410
29/10/2022	PEE Line	ABT/14195858	KWH (Ep)	696110710	700349030	4238320	4238320
30/10/2022	PEE Line	ABT/14195858	KWH (Ep)	700349030	704438670	4088640	4088640
31/10/2022	PEE Line	ABT/14195858	KWH (Ep)	704438670	708651940	4213270	4213270
Total							32336150

(Signature)
FOR JINDAL POWER LTD.

(Signature)
(S.N. Tichenor)

FOR JINDAL STEEL & POWER LTD.

220KV JONT METER READING FOR THE MONTH OF OCTOBER, 2022 AT JAL

From 16/10/2020 to 22/01/2021

Period:

Date	FEEDER NO.	METER SL. NO.	PARAMETER	PEE LINE		DIFFERENCE OF PEE METER READING	TOTAL KWH
				Initial Reading	Final Reading		
16/10/2022	PEE Line	ABT/14195858	KWH (Ep)	642720410	647020470	4300060	4300060
17/10/2022	PEE Line	ABT/14195858	KWH (Ep)	647020470	651226340	4208870	4208870
18/10/2022	PEE Line	ABT/14195858	KWH (Ep)	651226340	655630370	4404030	4404030
19/10/2022	PEE Line	ABT/14195858	KWH (Ep)	655630370	659448030	3817660	3817660
20/10/2022	PEE Line	ABT/14195858	KWH (Ep)	659448030	663573100	4125070	4125070
21/10/2022	PEE Line	ABT/14195858	KWH (Ep)	663573100	667868130	4295030	4295030
22/10/2022	PEE Line	ABT/14195858	KWH (Ep)	667868130	672082320	4214190	4214190
23/10/2022	PEE Line ~	ABT/14195859	KWH (Ep)	672082320	676315760	4233440	4233440
					Total		33595350

[illegible]

FOR JINDAL STEEL & POWER LTD.

~~26/11/2024~~ (22/11/2024)

100%

220KV JOINT METER READING FOR THE MONTH OF OCTOBER, 2022 AT JPL

Period :- From 09/10/2022 to 15/10/2022

Date	FEEDER NO.	METER SL. NO.	PARAMETER	PEE LINE		DIFFERENCE OF PEE METER READING	TOTAL KWH
				Initial Reading	Final Reading		
09/10/2022	PEE Line	ABT/14195858	KWH (Ep)	615040510	619127310	4086800	4086800
10/10/2022	PEE Line	ABT/14195858	KWH (Ep)	619127310	623141200	4013890	4013890
11/10/2022	PEE Line	ABT/14195858	KWH (Ep)	623141200	626608270	3467070	3467070
12/10/2022	PEE Line	ABT/14195858	KWH (Ep)	626608270	630148350	3540080	3540080
13/10/2022	PEE Line	ABT/14195858	KWH (Ep)	630148350	634405030	4256680	4256680
14/10/2022	PEE Line	ABT/14195858	KWH (Ep)	634405030	638597340	4192310	4192310
15/10/2022	PEE Line	ABT/14195858	KWH (Ep)	638597340	642720410	4123070	4123070
Total							27679900

FOR JINDAL STEEL & POWER LTD.

FOR JINDAL POWER LTD.

220KV JOINT METER READING FOR THE MONTH OF OCTOBER, 2022 AT JPL

Period :-

From 01/10/2022 to 08/10/2022

Date	FEEDER NO.	METER SL. NO.	PARAMETER	PEE LINE		DIFFERENCE OF PEE METER READING	TOTAL KWH
				Initial Reading	Final Reading		
01/10/2022	PEE Line	ABT/14195858	KWH (Ep)	582214840	586313070	4098230	4098230
02/10/2022	PEE Line	ABT/14195858	KWH (Ep)	586313070	590393520	4080450	4080450
03/10/2022	PEE Line	ABT/14195858	KWH (Ep)	590393520	594751420	4357900	4357900
04/10/2022	PEE Line	ABT/14195858	KWH (Ep)	594751420	598882210	4130790	4130790
05/10/2022	PEE Line	ABT/14195858	KWH (Ep)	598882210	602837390	3955180	3955180
06/10/2022	PEE Line	ABT/14195858	KWH (Ep)	602837390	606765940	3928550	3928550
07/10/2022	PEE Line	ABT/14195858	KWH (Ep)	606765940	610884550	4118610	4118610
08/10/2022	PEE Line	ABT/14195858	KWH (Ep)	610884550	615040510	4155960	4155960
Total							32825670

01/10/2022
02/10/2022
03/10/2022
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FOR JINDAL POWER LTD.

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FOR JINDAL STEEL & POWER LTD.

220KV JOINT METER READING FOR THE MONTH OF SEPTEMBER, 2022 AT JPL

Period :- From 24/09/2022 to 30/09/2022

Date	FEEDER NO.	METER SL. NO.	PARAMETER	PEE LINE		DIFFERENCE OF PEE METER READING	TOTAL KWH
				Initial Reading	Final Reading		
24/09/2022	PEE Line	ABT/14195858	KWH (Ep)	553667650	557848260	4180610	4180610
25/09/2022	PEE Line	ABT/14195858	KWH (Ep)	557848260	561842010	3993750	3993750
26/09/2022	PEE Line	ABT/14195858	KWH (Ep)	561842010	565407420	3565410	3565410
27/09/2022	PEE Line	ABT/14195858	KWH (Ep)	565407420	569619210	4211790	4211790
28/09/2022	PEE Line	ABT/14195858	KWH (Ep)	569619210	573778020	4158810	4158810
29/09/2022	PEE Line	ABT/14195858	KWH (Ep)	573778020	577969760	4191740	4191740
30/09/2022	PEE Line	ABT/14195858	KWH (Ep)	577969760	582214840	4245080	4245080
Total							28547190

11/10/22
(S.V. Jickar)
DEM
01/10/2022

FOR JINDAL STEEL & POWER LTD.
(S.V. Jickar)
DEM
01/10/2022

220KV JOINT METER READING FOR THE MONTH OF SEPTEMBER, 2022 AT JPL

Period :-

From 16/09/2022 to 23/09/2022

Date	FEEDER NO.	METER SL. NO.	PARAMETER	PEE LINE		DIFFERENCE OF PEE METER READING	TOTAL KWH
				Initial Reading	Final Reading		
16/09/2022	PEE Line	ABT/14195858	KWH (Ep)	52322280	527301560	4072280	4072280
17/09/2022	PEE Line	ABT/14195858	KWH (Ep)	527301560	529759580	2458020	2458020
18/09/2022	PEE Line	ABT/14195858	KWH (Ep)	529759580	533472030	3712450	3712450
19/09/2022	PEE Line	ABT/14195858	KWH (Ep)	533472030	537376190	3904160	3904160
20/09/2022	PEE Line	ABT/14195858	KWH (Ep)	537376190	541402150	4025960	4025960
21/09/2022	PEE Line	ABT/14195858	KWH (Ep)	541402150	545463330	4061180	4061180
22/09/2022	PEE Line	ABT/14195858	KWH (Ep)	545463330	549530250	4066920	4066920
23/09/2022	PEE Line	ABT/14195858	KWH (Ep)	549530250	553667650	4137400	4137400
Total							30438370

26/10/22

FOR JINDAL POWER LTD.

(Signature)

24/09/22

FOR JINDAL STEEL & POWER LTD.

(Signature)

220KV JOINT METER READING FOR THE MONTH OF SEPTEMBER, 2022 AT JPL

Period :- From 09/09/2022 to 15/09/2022

Date	FEEDER NO.	METER SL. NO.	PARAMETER	PEE LINE		DIFFERENCE OF PEE METER READING	TOTAL KWH
				Initial Reading	Final Reading		
09/09/2022	PEE Line	ABT/14195858	KWH (Ep)	494881180	498860660	3979480	3979480
10/09/2022	PEE Line	ABT/14195858	KWH (Ep)	498860660	502908070	4047410	4047410
11/09/2022	PEE Line	ABT/14195858	KWH (Ep)	502908070	506926020	4017950	4017950
12/09/2022	PEE Line	ABT/14195858	KWH (Ep)	506926020	510974990	4048970	4048970
13/09/2022	PEE Line	ABT/14195858	KWH (Ep)	510974990	515056740	4081750	4081750
14/09/2022	PEE Line	ABT/14195858	KWH (Ep)	515056740	519146920	4090180	4090180
15/09/2022	PEE Line	ABT/14195858	KWH (Ep)	519146920	523229280	4082360	4082360
Total							28348100

8/10/22
S.V. DICKEN
FOR JINDAL POWER LTD.

FOR JINDAL STEEL & POWER LTD.
(S.V. DICKEN)
DEM
EPS-MS-04

220KV JOINT METER READING FOR THE MONTH OF SEPTEMBER, 2022 AT JPL

Period :-

From 01/09/2022 to 08/09/2022

Date	FEEDER NO.	METER SL. NO.	PARAMETER	PEE LINE		DIFFERENCE OF PEE METER READING	TOTAL KWH
				Initial Reading	Final Reading		
01/09/2022	PEE Line	ABT/14195858	KWH (Ep)	464133430	467705390	3571960	3571960
02/09/2022	PEE Line	ABT/14195858	KWH (Ep)	467705390	471470570	3765180	3765180
03/09/2022	PEE Line	ABT/14195858	KWH (Ep)	471470570	475393300	3922730	3922730
04/09/2022	PEE Line	ABT/14195858	KWH (Ep)	475393300	479349200	3925900	3925900
05/09/2022	PEE Line	ABT/14195858	KWH (Ep)	479349200	483110170	3800970	3800970
06/09/2022	PEE Line	ABT/14195858	KWH (Ep)	483110170	487101710	3981540	3981540
07/09/2022	PEE Line	ABT/14195858	KWH (Ep)	487101710	490942840	3841130	3841130
08/09/2022	PEE Line	ABT/14195858	KWH (Ep)	490942840	494881180	3938340	3938340
Total							30747750

21/9/22
(Signature)

FOR JINDAL POWER LTD.

(Signature)

FOR JINDAL STEEL & POWER LTD.

220KV JOINT METER READING FOR THE MONTH OF AUGUST, 2022 AT JPL

Period :-

From 24/08/2022 to 31/08/2022

Date	FEEDER NO.	METER SL. NO.	PARAMETER	PEE LINE		DIFFERENCE OF PEE METER READING	TOTAL KWH
				Initial Reading	Final Reading		
24/8/2022	PEE Line	ABT/14195858	KWH (Ep)	434828700	438528680	3699980	3699980
25/8/2022	PEE Line	ABT/14195858	KWH (Ep)	438528680	442195610	3666930	3666930
26/8/2022	PEE Line	ABT/14195858	KWH (Ep)	442195610	445774190	3578580	3578580
27/8/2022	PEE Line	ABT/14195858	KWH (Ep)	445774190	449438750	3664560	3664560
28/8/2022	PEE Line	ABT/14195858	KWH (Ep)	449438750	453154480	3715730	3715730
29/8/2022	PEE Line	ABT/14195858	KWH (Ep)	453154480	456832030	3677550	3677550
30/8/2022	PEE Line	ABT/14195858	KWH (Ep)	456832030	460601090	3769060	3769060
31/8/2022	PEE Line	ABT/14195858	KWH (Ep)	460601090	464333430	3532340	3532340
						Total	29304730

8/22/22
16/11/22
10/11/22

FOR JINDAL POWER LTD.

FOR JINDAL STEEL & POWER LTD.

(S.V. JI chlan)

220KV JOINT METER READING FOR THE MONTH OF AUGUST, 2022 AT JPL

Period :-

From 16/08/2022 to 23/08/2022

Date	FEEDER NO.	METER SL. NO.	PARAMETER	PEE LINE		DIFFERENCE OF PEE METER READING	TOTAL KWH
				Initial Reading	Final Reading		
16/8/2022	PEE Line	ABT/14195858	KWH (Ep)	406162360	409470960	3308600	3308600
17/8/2022	PEE Line	ABT/14195858	KWH (Ep)	409470960	413011390	3540430	3540430
18/8/2022	PEE Line	ABT/14195858	KWH (Ep)	413011390	416696880	3685490	3685490
19/8/2022	PEE Line	ABT/14195858	KWH (Ep)	416696880	420294510	3597630	3597630
20/8/2022	PEE Line	ABT/14195858	KWH (Ep)	420294510	423984360	3689850	3689850
21/8/2022	PEE Line	ABT/14195858	KWH (Ep)	423984360	427571470	3587110	3587110
22/8/2022	PEE Line	ABT/14195858	KWH (Ep)	427571470	431166960	3595490	3595490
23/8/2022	PEE Line	ABT/14195858	KWH (Ep)	431166960	434828700	3661740	3661740
Total							28666340

(Signature)
16/8/22
23/8/22

FOR JINDAL POWER LTD.

(Signature)
16/8/22
23/8/22

FOR JINDAL STEEL & POWER LTD.

220KV JOINT METER READING FOR THE MONTH OF AUGUST, 2022 AT JPL

Period :-

From 09/08/2022 to 15/08/2022

Date	FEEDER NO.	METER SL. NO.	PARAMETER	PEE LINE		DIFFERENCE OF PEE METER READING	TOTAL KWH
				Initial Reading	Final Reading		
09/8/2022	PEE Line	ABT/14195858	KWH (Ep)	382307390	385605800	3298410	3298410
10/8/2022	PEE Line	ABT/14195858	KWH (Ep)	385605800	388905530	3299730	3299730
11/8/2022	PEE Line	ABT/14195858	KWH (Ep)	388905530	392388610	3483080	3483080
12/8/2022	PEE Line	ABT/14195858	KWH (Ep)	392388610	395782130	3393520	3393520
13/8/2022	PEE Line	ABT/14195858	KWH (Ep)	395782130	399269840	3487710	3487710
14/8/2022	PEE Line	ABT/14195858	KWH (Ep)	399269840	402698490	3428650	3428650
15/8/2022	PEE Line	ABT/14195858	KWH (Ep)	402698490	406162360	3463870	3463870
Total							23854970

4 16/8/22
2022
V. R. S. K.

FOR JINDAL POWER LTD.

R. R. S. K.

FOR JINDAL STEEL & POWER LTD.

220KV JOINT METER READING FOR THE MONTH OF AUGUST, 2022 AT JPL

Period :- From 01/08/2022 to 08/08/2022

Date	FEEDER NO.	METER SL. NO.	PARAMETER	PEE LINE		DIFFERENCE OF PEE METER READING	TOTAL KWH
				Initial Reading	Final Reading		
01/8/2022	PEE Line	ABT/14195858	KWH (Ep)	357563390	360229560	2666170	2666170
02/8/2022	PEE Line	ABT/14195858	KWH (Ep)	360229560	363078130	2848570	2848570
03/8/2022	PEE Line	ABT/14195858	KWH (Ep)	363078130	366106380	3028250	3028250
04/8/2022	PEE Line	ABT/14195858	KWH (Ep)	366106380	369287600	3181220	3181220
05/8/2022	PEE Line	ABT/14195858	KWH (Ep)	369287600	372428730	3141130	3141130
06/8/2022	PEE Line	ABT/14195858	KWH (Ep)	372428730	375633400	3204670	3204670
07/8/2022	PEE Line	ABT/14195858	KWH (Ep)	375633400	379012590	3379190	3379190
08/8/2022	PEE Line	ABT/14195858	KWH (Ep)	379012590	382307390	3294800	3294800
Total							24744000


 9/8/22 4.41
 (CAPT-54)
 FOR JINDAL POWER LTD.


 Subhrajit Das
 FOR JINDAL STEEL & POWER LTD.

220KV JOIN. METER READING FOR THE MONTH C. JULY, 2022 AT JPL

Period :-

From 24/07/2022 to 31/07/2022

Date	FEEDER NO.	METER SL. NO.	PARAMETER	PEE LINE		DIFFERENCE OF PEE METER READING	TOTAL KWH
				Initial Reading	Final Reading		
24/7/2022	PEE Line	ABT/14195858	KWH (Ep)	337623000	339922410	2299410	2299410
25/7/2022	PEE Line	ABT/14195858	KWH (Ep)	339922410	342354550	2432140	2432140
26/7/2022	PEE Line	ABT/14195858	KWH (Ep)	342354550	344594460	2239910	2239910
27/7/2022	PEE Line	ABT/14195858	KWH (Ep)	344594460	346944350	2349890	2349890
28/7/2022	PEE Line	ABT/14195858	KWH (Ep)	346944350	349446330	2501980	2501980
29/7/2022	PEE Line	ABT/14195858	KWH (Ep)	349446330	351853430	2407100	2407100
30/7/2022	PEE Line	ABT/14195858	KWH (Ep)	351853430	354758040	2904610	2904610
31/7/2022	PEE Line	ABT/14195858	KWH (Ep)	354758040	357563390	2805350	2805350
						Total	19940390

18/7/22
(ABT/14195858)

357563390
(357563390)

FOR JINDAL POWER LTD.

FOR JINDAL STEEL & POWER LTD.

220KV JOINT METER READING FOR THE MONTH OF JULY, 2022 AT JPL

Period :- From 21/07/2022 to 23/07/2022

Date	FEEDER NO.	METER SL. NO.	PARAMETER	PEE LINE		DIFFERENCE OF PEE METER READING	TOTAL KWH
				Initial Reading	Final Reading		
21/7/2022	PEE Line	ABT/14195858	KWH (Ep)	330578850	332957770	2378920	2378920
22/7/2022	PEE Line	ABT/14195858	KWH (Ep)	332957770	335321240	2363470	2363470
23/7/2022	PEE Line	ABT/14195858	KWH (Ep)	335321240	337623000	2301760	2301760
						Total	7044150


 25/7/22
 FOR JINDAL POWER LTD.


 FOR JINDAL STEEL & POWER LTD.
 (S.V. Jickkal)

220KV JOINT METER READING FOR THE MONTH OF JULY, 2022 AT JPL

Period:- From 09/07/2022 to 15/7/2022

Date	FEEDER NO.	METER SL NO.	PARAMETER	PEE LINE		DIFFERENCE OF PEE METER	TOTAL KWH
				Initial Reading	Final Reading		
9/7/2022	PEE Line	ABT/14195858	KWH (Ep)	303268700	305550430	2281730	2281730
10/7/2022	PEE Line	ABT/14195858	KWH (Ep)	305550430	307808800	2258370	2258370
11/7/2022	PEE Line	ABT/14195858	KWH (Ep)	307808800	310053230	2244430	2244430
12/7/2022	PEE Line	ABT/14195858	KWH (Ep)	310053230	312419100	2365870	2365870
13/7/2022	PEE Line	ABT/14195858	KWH (Ep)	312419100	314888140	2469040	2469040
14/7/2022	PEE Line	ABT/14195858	KWH (Ep)	314888140	317284750	2396610	2396610
15/7/2022	PEE Line	ABT/14195858	KWH (Ep)	317284750	319362200	2077450	2077450
Total							16093500

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16/7/22

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16/7/22

FOR JINDAL POWER LTD.

FOR JINDAL STEEL & POWER LTD.

220KV JOINT METER READING FOR THE MONTH OF JULY, 2022 AT JPL

Period :-

From 01/07/2022 to 08/07/2022

Date	FEEDER NO.	METER SL. NO.	PARAMETER	PEE LINE		DIFFERENCE OF PEE METER READING	TOTAL KWH
				Initial Reading	Final Reading		
1/7/2022	PEE Line	ABT/14195858	KWH (Ep)	284898550	287187440	2288890	2288890
2/7/2022	PEE Line	ABT/14195858	KWH (Ep)	287187440	289371350	2183910	2183910
3/7/2022	PEE Line	ABT/14195858	KWH (Ep)	289371350	291639150	2267800	2267800
4/7/2022	PEE Line	ABT/14195858	KWH (Ep)	291639150	294030770	2391620	2391620
5/7/2022	PEE Line	ABT/14195858	KWH (Ep)	294030770	296414770	2384000	2384000
6/7/2022	PEE Line	ABT/14195858	KWH (Ep)	296414770	298629190	2214420	2214420
7/7/2022	PEE Line	ABT/14195858	KWH (Ep)	298629190	300898720	2269530	2269530
8/7/2022	PEE Line	ABT/14195858	KWH (Ep)	300898720	303268700	2369980	2369980
Total							18370150

(Signature)
FOR JINDAL POWER LTD.

(Signature)
FOR JINDAL STEEL & POWER LTD.
09/07/22

220KV JOINT METER READING FOR THE MONTH OF JUNE, 2022 AT JPL

Period :- From 24/06/2022 to 30/06/2022

Date	FEEDER NO.	METER SL. NO.	PARAMETER	PEE LINE		DIFFERENCE OF PEE METER READING	TOTAL KWH
				Initial Reading	Final Reading		
24/6/2022	PEE Line	ABT/14195858	KWH (Ep)	269194040	271408330	2214290	2214290
25/6/2022	PEE Line	ABT/14195858	KWH (Ep)	271408330	273465200	2056870	2056870
26/6/2022	PEE Line	ABT/14195858	KWH (Ep)	273465200	275824640	2359440	2359440
27/6/2022	PEE Line	ABT/14195858	KWH (Ep)	275824640	278132940	2308300	2308300
28/6/2022	PEE Line	ABT/14195858	KWH (Ep)	278132940	280329260	2196320	2196320
29/6/2022	PEE Line	ABT/14195858	KWH (Ep)	280329260	282542390	2213130	2213130
30/6/2022	PEE Line	ABT/14195858	KWH (Ep)	282542390	284898550	2356160	2356160
Total							15704510

(Signature)
FOR JINDAL POWER LTD.

(Signature)
01/07/22
FOR JINDAL STEEL & POWER LTD.
(S. Ganga)

220KV JOINT METER READING FOR THE MONTH OF JUNE, 2022 AT JPL

Period :-

From 16/06/2022 to 23/06/2022

Date	FEEDER NO.	METER SL. NO.	PARAMETER	PEE LINE		DIFFERENCE OF PEE METER READING	TOTAL KWH
				Initial Reading	Final Reading		
16/6/2022	PEE Line	ABT/14195858	KWH (Ep)	251532660	253533880	2001220	2001220
17/6/2022	PEE Line	ABT/14195858	KWH (Ep)	253533880	255549000	2015120	2015120
18/6/2022	PEE Line	ABT/14195858	KWH (Ep)	255549000	257781590	2232590	2232590
19/6/2022	PEE Line	ABT/14195858	KWH (Ep)	257781590	260109230	2327640	2327640
20/6/2022	PEE Line	ABT/14195858	KWH (Ep)	260109230	262280980	2171750	2171750
21/6/2022	PEE Line	ABT/14195858	KWH (Ep)	262280980	264493740	2212760	2212760
22/6/2022	PEE Line	ABT/14195858	KWH (Ep)	264493740	266848990	2355250	2355250
23/6/2022	PEE Line	ABT/14195858	KWH (Ep)	266848990	269194040	2345050	2345050
Total						17661380	17661380

21/6/22
(CHARTER)

FOR JINDAL POWER LTD.

21/6/22
(CHARTER)

FOR JINDAL STEEL & POWER LTD.

C.S.V. D.K. (User)

220KV JOINT METER READING FOR THE MONTH OF JUNE, 2022 AT IPL

Period :- From 09/06/2022 to 15/06/2022

Date	FEEDER NO.	METER SL. NO.	PARAMETER	PEE LINE		DIFFERENCE OF PEE METER READING	TOTAL KWH
				Initial Reading	Final Reading		
9/6/2022	PEE Line	ABT/14195858	KWH (Ep)	236031290	238192620	2161330	2161330
10/6/2022	PEE Line	ABT/14195858	KWH (Ep)	238192620	240509670	2317050	2317050
11/6/2022	PEE Line	ABT/14195858	KWH (Ep)	240509670	242820860	2311190	2311190
12/6/2022	PEE Line	ABT/14195858	KWH (Ep)	242820860	244991360	2170500	2170500
13/6/2022	PEE Line	ABT/14195858	KWH (Ep)	244991360	247110570	2119210	2119210
14/6/2022	PEE Line	ABT/14195858	KWH (Ep)	247110570	249366560	2255990	2255990
15/6/2022	PEE Line	ABT/14195858	KWH (Ep)	249366560	251522660	2166100	2166100
						Total	15501370

CA [Signature]

FOR JINDAL POWER LTD.

[Signature]

FOR JINDAL STEEL & POWER LTD.

(S.V. Jickhar)

220KV JOINT METER READING FOR THE MONTH OF JUNE, 2022 AT IPL

Period :-

From 01/06/2022 to 08/06/2022

Date	FEEDER NO.	METER SL. NO.	PARAMETER	PEE LINE		DIFFERENCE OF PEE METER READING	TOTAL KWH
				Initial Reading	Final Reading		
1/6/2022	PEE Line	ABT/14195858	KWH (Ep)	218194190	220499940	2305750	2305750
2/6/2022	PEE Line	ABT/14195858	KWH (Ep)	220499940	222731250	2231310	2231310
3/6/2022	PEE Line	ABT/14195858	KWH (Ep)	222731250	225083550	2352300	2352300
4/6/2022	PEE Line	ABT/14195858	KWH (Ep)	225083550	227260000	2176450	2176450
5/6/2022	PEE Line	ABT/14195858	KWH (Ep)	227260000	229473390	2213390	2213390
6/6/2022	PEE Line	ABT/14195858	KWH (Ep)	229473390	231672660	2199270	2199270
7/6/2022	PEE Line	ABT/14195858	KWH (Ep)	231672660	233930970	2258310	2258310
8/6/2022	PEE Line	ABT/14195858	KWH (Ep)	233930970	236031290	2100320	2100320
Total							17837100

19/6/22
K. R. S. (K. R. S.)

FOR JINDAL POWER LTD.

FOR JINDAL STEEL & POWER LTD.
(Suchar V. Jindal)

220KV JOINT METER READING FOR THE MONTH OF MAY, 2022 AT IPL

Period :- From 24/05/2022 to 31/05/2022

Date	FEEDER NO.	METER SL. NO.	PARAMETER	PEE LINE		DIFFERENCE OF PEE METER READING	TOTAL KWH
				Initial Reading	Final Reading		
24/5/2022	PEE Line	ABT/14195858	KWH (Ep)	201207660	203260300	2052640	2052640
25/5/2022	PEE Line	ABT/14195858	KWH (Ep)	203260300	205538130	2277830	2277830
26/5/2022	PEE Line	ABT/14195858	KWH (Ep)	205538130	207843100	2304970	2304970
27/5/2022	PEE Line	ABT/14195858	KWH (Ep)	207843100	209200220	1357120	1357120
28/5/2022	PEE Line	ABT/14195858	KWH (Ep)	209200220	211458290	2258070	2258070
29/5/2022	PEE Line	ABT/14195858	KWH (Ep)	211458290	213726100	2267810	2267810
30/5/2022	PEE Line	ABT/14195858	KWH (Ep)	213726100	215999530	2273430	2273430
31/5/2022	PEE Line	ABT/14195858	KWH (Ep)	215999530	218194190	2194660	2194660
Total							16986530

(Signature)
24/05/2022

FOR JINDAL POWER LTD.

(Signature)

FOR JINDAL STEEL & POWER LTD.

(S V Jickhu)

220KV JOINT METER READING FOR THE MONTH OF MAY, 2022 AT IPL

Period :- From 16/05/2022 to 23/05/2022

Date	FEEDER NO.	METER SL NO.	PARAMETER	PEE LINE		DIFFERENCE OF PEE METER READING	TOTAL KWH
				Initial Reading	Final Reading		
16/5/2022	PEE Line	ABT/14195858	KWH (Ep)	185839060	187164370	1325310	1325310
17/5/2022	PEE Line	ABT/14195858	KWH (Ep)	187164370	188535230	1370860	1370860
18/5/2022	PEE Line	ABT/14195858	KWH (Ep)	188535230	190318110	1782880	1782880
19/5/2022	PEE Line	ABT/14195858	KWH (Ep)	190318110	192394250	2076140	2076140
20/5/2022	PEE Line	ABT/14195858	KWH (Ep)	192394250	194511010	2116760	2116760
21/5/2022	PEE Line	ABT/14195858	KWH (Ep)	194511010	196783630	2272620	2272620
22/5/2022	PEE Line	ABT/14195858	KWH (Ep)	196783630	199024850	2241220	2241220
23/5/2022	PEE Line	ABT/14195858	KWH (Ep)	199024850	201207660	2182810	2182810
						Total	15368600

(Signature)
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(Stamp)

FOR JINDAL POWER LTD.

FOR JINDAL STEEL & POWER LTD.

220KV JOINT METER READING FOR THE MONTH OF MAY, 2022 AT JPL

Period :-

From 09/05/2022 to 15/05/2022

Date	FEEDER NO.	METER SL. NO.	PARAMETER	PEE LINE		DIFFERENCE OF PEE METER READING	TOTAL KWH
				Initial Reading	Final Reading		
9/5/2022	PEE Line	ABT/14195858	KWH (Ep)	176343070	177694740	1351670	1351670
10/5/2022	PEE Line	ABT/14195858	KWH (Ep)	177694740	179097370	1402630	1402630
11/5/2022	PEE Line	ABT/14195858	KWH (Ep)	179097370	180440690	1343320	1343320
12/5/2022	PEE Line	ABT/14195858	KWH (Ep)	180440690	181731380	1290690	1290690
13/5/2022	PEE Line	ABT/14195858	KWH (Ep)	181731380	183064120	1332740	1332740
14/5/2022	PEE Line	ABT/14195858	KWH (Ep)	183064120	184467440	1403320	1403320
15/5/2022	PEE Line	ABT/14195858	KWH (Ep)	184467440	185839060	1371620	1371620
Total							9495990

15/5/22
16/5/22
(QTHSIT 407)

FOR JINDAL POWER LTD.

15/5/22
16/5/22
(S.V. Jindal)

FOR JINDAL STEEL & POWER LTD.

220KV JOINT METER READING FOR THE MONTH OF MAY, 2022 AT JPL

Period :- From 01/05/2022 to 08/05/2022

Date	FEEDER NO.	METER SL. NO.	PARAMETER	PEE LINE		DIFFERENCE OF PEE METER READING	TOTAL KWH
				Initial Reading	Final Reading		
1/5/2022	PEE Line	ABT/14195858	KWH (Ep)	165785370	166633980	848610	848610
2/5/2022	PEE Line	ABT/14195858	KWH (Ep)	166633980	167873790	1239810	1239810
3/5/2022	PEE Line	ABT/14195858	KWH (Ep)	167873790	169211320	1337530	1337530
4/5/2022	PEE Line	ABT/14195858	KWH (Ep)	169211320	170660200	1448880	1448880
5/5/2022	PEE Line	ABT/14195858	KWH (Ep)	170660200	172148980	1488780	1488780
6/5/2022	PEE Line	ABT/14195858	KWH (Ep)	172148980	173604140	1455160	1455160
7/5/2022	PEE Line	ABT/14195858	KWH (Ep)	173604140	175009930	1405790	1405790
8/5/2022	PEE Line	ABT/14195858	KWH (Ep)	175009930	176343070	1333140	1333140
Total							10557700

[Signature]
9/5/22
(9/5/22 12:00)

FOR JINDAL POWER LTD.

[Signature]
FOR JINDAL STEEL & POWER LTD.
(S.V. Jickson)
9/5/2022

220KV JOINT METER READING FOR THE MONTH OF APRIL, 2022 AT JPL

Period :- From 24/04/2022 to 30/04/2022

Date	FEEDER NO.	METER SL. NO.	PARAMETER	PEE LINE		DIFFERENCE OF PEE METER READING	TOTAL KWH
				Initial Reading	Final Reading		
24/4/2022	PEE Line	ABT/14195858	KWH (Ep)	158264410	159315860	1051450	1051450
25/4/2022	PEE Line	ABT/14195858	KWH (Ep)	159315860	160281400	985540	965540
26/4/2022	PEE Line	ABT/14195858	KWH (Ep)	160281400	161199960	918550	918560
27/4/2022	PEE Line	ABT/14195858	KWH (Ep)	161199960	162329330	1129370	1129370
28/4/2022	PEE Line	ABT/14195858	KWH (Ep)	162329330	163363450	1034120	1034120
29/4/2022	PEE Line	ABT/14195858	KWH (Ep)	163363450	164465160	1102710	1102710
30/4/2022	PEE Line	ABT/14195858	KWH (Ep)	164465160	165785370	1319210	1319210
Total							7520960

FOR JINDAL POWER LTD.

FOR JINDAL STEEL & POWER LTD.

220KV JOINT METER READING FOR THE MONTH OF APRIL, 2022 AT IPL

Period :- From 16/04/2022 to 23/04/2022

Date	FEEDER NO.	METER SL. NO.	PARAMETER	PEE LINE		DIFFERENCE OF PEE METER READING	TOTAL KWH
				Initial Reading	Final Reading		
16/4/2022	PEE Line	ABT/14195858	KWH (Ep)	145757630	147478110	1720480	1720480
17/4/2022	PEE Line	ABT/14195858	KWH (Ep)	147478110	149462060	1983950	1983950
18/4/2022	PEE Line	ABT/14195858	KWH (Ep)	149462060	151476090	2014030	2014030
19/4/2022	PEE Line	ABT/14195858	KWH (Ep)	151476090	153484800	2008710	2008710
20/4/2022	PEE Line	ABT/14195858	KWH (Ep)	153484800	155433720	1948920	1948920
21/4/2022	PEE Line	ABT/14195858	KWH (Ep)	155433720	156271978	838250	838250
22/4/2022	PEE Line	ABT/14195858	KWH (Ep)	156271978	157226320	954350	954350
23/4/2022	PEE Line	ABT/14195858	KWH (Ep)	157226320	158264410	1038090	1038090
Total							12506780

16/4/22
17/4/22
18/4/22
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23/4/22

FOR JINDAL POWER LTD.

16/4/22
17/4/22
18/4/22
19/4/22
20/4/22
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22/4/22
23/4/22

FOR JINDAL STEEL & POWER LTD.

(S.V. Jindal)

220KV JOINT METER READING FOR THE MONTH OF APRIL, 2022 AT IPL

Period :-

From 09/04/2022 to 15/04/2022

Date	FEEDER NO.	METER SL. NO.	PARAMETER	PEE LINE		DIFFERENCE OF PEE METER READING	TOTAL KWH
				Initial Reading	Final Reading		
9/4/2022	PEE Line	ABT/14195858	KWH (Ep)	132239530	134203710	1964180	1964180
10/4/2022	PEE Line	ABT/14195858	KWH (Ep)	134203710	136224760	2021050	2021050
11/4/2022	PEE Line	ABT/14195858	KWH (Ep)	136224760	138222280	1997520	1997520
12/4/2022	PEE Line	ABT/14195858	KWH (Ep)	138222280	140260340	2038060	2038060
13/4/2022	PEE Line	ABT/14195858	KWH (Ep)	140260340	141766280	1505940	1505940
14/4/2022	PEE Line	ABT/14195858	KWH (Ep)	141766280	143773810	2007530	2007530
15/4/2022	PEE Line	ABT/14195858	KWH (Ep)	143773810	145757630	1983820	1983820
						Total	13518100

[Signature]
15/4/22
(C.S.V. Jindal)

FOR JINDAL POWER LTD.

[Signature]
15/4/22
(C.S.V. Jindal)

FOR JINDAL STEEL & POWER LTD.

220KV JOINT METER READING FOR THE MONTH OF APRIL, 2022 AT JPL

Period :- From 01/04/2022 to 08/04/2022

Date	FEEDER NO.	METER SL. NO.	PARAMETER	PEE LINE		DIFFERENCE OF PEE METER READING	TOTAL KWH
				Initial Reading	Final Reading		
1/4/2022	PEE Line	ABT/14195858	KWH (Ep)	11659970	11804210	1944240	1944240
2/4/2022	PEE Line	ABT/14195858	KWH (Ep)	118504210	120338500	1834290	1834290
3/4/2022	PEE Line	ABT/14195858	KWH (Ep)	120338500	122326060	1987560	1987560
4/4/2022	PEE Line	ABT/14195858	KWH (Ep)	122326060	124310020	1983960	1983960
5/4/2022	PEE Line	ABT/14195858	KWH (Ep)	124310020	126257450	1947430	1947430
6/4/2022	PEE Line	ABT/14195858	KWH (Ep)	126257450	128246260	1988810	1988810
7/4/2022	PEE Line	ABT/14195858	KWH (Ep)	128246260	130221390	1975130	1975130
8/4/2022	PEE Line	ABT/14195858	KWH (Ep)	130221390	132239530	2018140	2018140
Total							15679560

8/4/22
S.V. Jickell
(S.V. Jickell)
JPLM

FOR JINDAL POWER LTD.

FOR JINDAL STEEL & POWER LTD.

220 KV METER READING TALLY - APRIL - 2022

OPIR END SECURE METER SR. NO. JPL 0005					JPL END METER	COMPARE WITH JPL 0005	
Date	OD Hr Reading	Difference	M.F.	Total Kwh	L&T (Kwh)	Difference	% Diff.
01/04/2022	1271.325	1.934	1000000	1934000	1944240	10240	0.53
02/04/2022	1273.260	1.825	1000000	1825000	1834290	9290	0.51
03/04/2022	1275.085	1.978	1000000	1978000	1987560	9560	0.48
04/04/2022	1277.063	1.975	1000000	1975000	1983950	8950	0.45
05/04/2022	1279.038	1.940	1000000	1940000	1947430	7430	0.38
06/04/2022	1280.978	1.980	1000000	1980000	1988810	8810	0.44
07/04/2022	1282.956	1.968	1000000	1968000	1975130	7130	0.36
08/04/2022	1284.926	2.009	1000000	2009000	2018140	9140	0.45
09/04/2022	1286.895	1.955	1000000	1955000	1964180	9180	0.47
10/04/2022	1288.860	2.012	1000000	2012000	2021050	9050	0.45
11/04/2022	1290.802	1.990	1000000	1990000	1997520	7520	0.38
12/04/2022	1292.892	2.029	1000000	2029000	2038060	9060	0.44
13/04/2022	1294.921	1.901	1000000	1901000	1905940	4940	0.26
14/04/2022	1296.922	1.998	1000000	1998000	2007530	9530	0.47
15/04/2022	1298.920	1.976	1000000	1976000	1983820	7820	0.39
16/04/2022	1300.936	1.972	1000000	1972000	1990480	8480	0.43
17/04/2022	1302.108	1.974	1000000	1974000	1993950	9550	0.50
18/04/2022	1304.082	2.004	1000000	2004000	2014080	10080	0.50
19/04/2022	1306.086	2.001	1000000	2001000	2008710	7710	0.38
20/04/2022	1308.087	1.942	1000000	1942000	1948920	6920	0.36
21/04/2022	1310.029	0.840	1000000	840000	838250	-1750	-0.21
22/04/2022	1310.869	0.951	1000000	951000	954350	3350	0.35
23/04/2022	1311.829	1.035	1000000	1035000	1036090	3090	0.30
24/04/2022	1312.855	1.049	1000000	1049000	1051450	2450	0.23
25/04/2022	1313.904	0.962	1000000	962000	965540	3540	0.37
26/04/2022	1314.860	0.915	1000000	915000	918560	3560	0.39
27/04/2022	1315.781	1.126	1000000	1126000	1129370	3370	0.30
28/04/2022	1316.907	1.032	1000000	1032000	1034120	2120	0.21
29/04/2022	1317.939	1.098	1000000	1098000	1102710	4710	0.43
30/04/2022	1319.037	1.319	1000000	1319000	1319210	210	0.02
01/05/2022	1320.356						
				Total	49030000	49225400	195400
				From JSPL	0		
				Total	49030000		

Difference	195400.00
% Loss (Trans)	0.40

HT Kwh	48548565
LT Kwh	207723
JSPL Grid	95900
Total Kwh	48852188
Difference	177812
% Loss (Dist)	0.36

MR55-04 Line-01 00 Hrs of Tariff Meter from MRI History Readings				
Previous	Present	Diff.	MF	Total Kwh
01.04.2022	01.05.2022			
11271.790	11320.760	49.03	1000000	49030000

Tariff Secure

PREPARED BY

S. Gandha

CHECKED BY

S.V. JICHKAR

APPROVED BY

AVP- EPS

AUTHORIZED BY

HOD
(Power Plant & Power System)

220 KV METER READING TALLY - MAY - 2022

OPI/END SECURE METER SR.NO. JPL 0005					JPL END METER	COMPARE WITH JPL 0005	
Date	00 Hr Reading	Difference	M.F.	Total Kwh	L&T (Kwh)	Difference	% Diff.
01/05/2022	1320.356	0.841	1000000	841000	842610	7610	0.90
02/05/2022	1321.197	1.235	1000000	1235000	1239810	4810	0.39
03/05/2022	1322.433	1.334	1000000	1334000	1337530	3530	0.26
04/05/2022	1323.766	1.443	1000000	1443000	1448880	5880	0.41
05/05/2022	1325.209	1.483	1000000	1483000	1488790	5790	0.39
06/05/2022	1326.692	1.451	1000000	1451000	1455160	4160	0.29
07/05/2022	1328.143	1.401	1000000	1401000	1405790	4790	0.34
08/05/2022	1329.644	1.378	1000000	1378000	1383140	5140	0.39
09/05/2022	1330.872	1.345	1000000	1345000	1351670	6670	0.49
10/05/2022	1332.217	1.399	1000000	1399000	1402630	3630	0.26
11/05/2022	1333.616	1.339	1000000	1339000	1343320	4320	0.32
12/05/2022	1334.955	1.287	1000000	1287000	1290690	3690	0.29
13/05/2022	1336.242	1.328	1000000	1332000	1337740	4740	0.36
14/05/2022	1337.570	1.399	1000000	1399000	1403320	4320	0.31
15/05/2022	1338.960	1.368	1000000	1368000	1371620	3620	0.26
16/05/2022	1340.332	1.371	1000000	1371000	1383110	4310	0.33
17/05/2022	1341.658	1.366	1000000	1366000	1370860	4860	0.35
18/05/2022	1343.024	1.777	1000000	1777000	1782880	5880	0.33
19/05/2022	1344.201	2.069	1000000	2069000	2076140	7140	0.34
20/05/2022	1346.470	2.111	1000000	2111000	2116760	5760	0.27
21/05/2022	1348.981	2.266	1000000	2266000	2272620	6620	0.29
22/05/2022	1351.747	2.232	1000000	2232000	2241220	9220	0.41
23/05/2022	1353.479	2.178	1000000	2178000	2182910	6810	0.31
24/05/2022	1355.655	2.045	1000000	2045000	2052640	7640	0.37
25/05/2022	1357.700	2.266	1000000	2266000	2277830	11830	0.52
26/05/2022	1359.900	2.294	1000000	2294000	2304970	10970	0.48
27/05/2022	1362.260	1.352	1000000	1352000	1357120	5120	0.38
28/05/2022	1363.612	2.247	1000000	2247000	2258070	11070	0.49
29/05/2022	1365.839	2.257	1000000	2257000	2267610	10610	0.48
30/05/2022	1368.116	2.263	1000000	2263000	2273430	10430	0.46
31/05/2022	1370.379	2.181	1000000	2181000	2194660	13660	0.62
01/06/2022	1372.560						
Total				52204000	52408620	204820	0.39
From JSPL							
Total				52204000			

Difference	204820.00
% Loss (Trans)	0.39

HT Kwh	51788406
LT Kwh	230434
JSPL Grid	
Total Kwh	52018840
Difference	185160
% Loss (Distr)	0.35

Tariff Secure

MRSS-04 Line-01 00 Hrs of Tariff Meter from MRI History Readings					
Previous	Present	Diff.	M.F.	Total Kwh	
01.05.2022	01.06.2022				
1320.760	1372.950	52.19	1000000	52190000	

PREPARED BY

S. Gandhi

CHECKED BY

S.V. JICHKAR

APPROVED BY

AVP- EPS

AUTHORIZED BY

HOD
(Power Plant & Power System)

220 KV METER READING TALLY - JUNE - 2022

OPJ END SECURE METER SR.NO JPL 0005					OPJ END METER	COMPARE WITH JPL US05	
Date	00 Hr Reading	Difference	M.F.	Total Kwh	US1 (Kwh)	Difference	% Diff
01/06/2022	1572.569	2.293	1000000	2293000	2305750	12750	0.55
02/06/2022	1574.255	2.227	1000000	2272000	2231310	5810	0.42
03/06/2022	1577.075	2.542	1000000	2342000	2357300	10300	0.44
04/06/2022	1579.417	2.168	1000000	2168000	2176450	8450	0.39
05/06/2022	1584.545	2.207	1000000	2207500	2213390	6390	0.29
06/06/2022	1583.792	2.193	1000000	2193000	2199270	6270	0.29
07/06/2022	1585.985	2.248	1000000	2248000	2258310	10310	0.46
08/06/2022	1588.313	2.094	1000000	2094000	2100320	8320	0.30
09/06/2022	1590.327	2.154	1000000	2154000	2163330	7340	0.34
10/06/2022	1592.481	2.398	1000000	2398000	2317050	8050	0.39
11/06/2022	1595.789	2.303	1000000	2303000	2311190	8190	0.35
12/06/2022	1597.592	2.166	1000000	2166000	2170500	4500	0.21
13/06/2022	1599.258	2.113	1000000	2113000	2119210	6210	0.29
14/06/2022	1601.371	2.246	1000000	2246000	2255690	9990	0.44
15/06/2022	1603.617	2.157	1000000	2157000	2166100	9100	0.42
16/06/2022	1605.774	1.993	1000000	1993000	2001220	8220	0.41
17/06/2022	1607.787	2.007	1000000	2007000	2015120	8120	0.40
18/06/2022	1609.774	2.224	1000000	2224000	2232590	8590	0.38
19/06/2022	1611.998	2.318	1000000	2318000	2327640	9640	0.41
20/06/2022	1614.316	2.166	1000000	2166000	2171750	5750	0.26
21/06/2022	1616.482	2.203	1000000	2203000	2217760	9760	0.44
22/06/2022	1618.685	2.345	1000000	2345000	2355250	10250	0.44
23/06/2022	1621.030	2.333	1000000	2333000	2345050	12050	0.51
24/06/2022	1623.363	2.205	1000000	2205000	2214290	9290	0.42
25/06/2022	1625.968	2.049	1000000	2049000	2056870	7870	0.38
26/06/2022	1627.617	2.348	1000000	2348000	2359440	11640	0.48
27/06/2022	1629.965	2.299	1000000	2299000	2308300	9300	0.40
28/06/2022	1632.284	2.188	1000000	2188000	2196210	8320	0.38
29/06/2022	1634.452	2.203	1000000	2203000	2213130	10130	0.46
30/06/2022	1636.655	2.346	1000000	2346000	2356160	10160	0.43
01/07/2022	1638.891						
Total				66441000	66704360	263660	0.39
From JSP							
Total				66441000			

Difference	263360.00
% Loss (Trans)	0.39
Hr Kwh	66022619
LT Kwh	215617
JSP LT Kwh	
Total Kwh	66248236
Difference	292766
% Loss (Distr)	0.29

Tariff Secure

MRSS-04 Line-01 00 Hrs of Tariff Meter from MRI History Readings				
Previous	Present	D.H.	M.F.	Total Kwh
01.06.2022	01.07.2022	65.44	1000000	66470000
11372.950	21439.390			

PREPARED BY

S. Gandhi

CHECKED BY

S.V. LICHKAR

APPROVED BY

AVP- EPS

AUTHORIZED BY

HOD

(Power Plant & Power System)

220 KV METER READING TALLY - JULY - 2022

ORIP END SECURE METER SR.NO.JPL 0005					JPL END METER	COMPARE WITH JPL 0005	
Date	00 Hr Reading	Difference	M.F.	Total Kwh	L&T (Kwh)	Difference	% Diff.
01/07/2022	1439.001	2.278	1000000	2278000	2288890	10890	0.48
02/07/2022	1441.279	2.174	1000000	2174000	2183910	9910	0.45
03/07/2022	1443.453	2.257	1000000	2257000	2267800	10800	0.43
04/07/2022	1445.710	2.381	1000000	2381000	2391620	10620	0.44
05/07/2022	1448.093	2.373	1000000	2373000	2384000	11000	0.46
06/07/2022	1450.484	2.204	1000000	2204000	2214420	10420	0.47
07/07/2022	1452.868	2.260	1000000	2260000	2269530	9530	0.42
08/07/2022	1454.928	2.357	1000000	2357000	2369980	12980	0.55
09/07/2022	1457.385	2.272	1000000	2272000	2281730	9730	0.43
10/07/2022	1459.557	2.248	1000000	2248000	2258370	10370	0.46
11/07/2022	1461.805	2.335	1000000	2335000	2244430	9430	0.42
12/07/2022	1464.040	2.355	1000000	2355000	2365870	10870	0.46
13/07/2022	1466.395	2.456	1000000	2456000	2469040	13040	0.53
14/07/2022	1468.851	2.384	1000000	2384000	2396610	12610	0.53
15/07/2022	1471.235	2.068	1000000	2068000	2077450	9450	0.45
16/07/2022	1473.909	2.147	1000000	2147000	2156530	9530	0.44
17/07/2022	1475.450	2.215	1000000	2215000	2225110	10110	0.45
18/07/2022	1477.686	2.164	1000000	2164000	2174220	10220	0.47
19/07/2022	1479.829	2.236	1000000	2236000	2245350	9350	0.42
20/07/2022	1482.075	2.405	1000000	2405000	2415440	10440	0.43
21/07/2022	1484.470	2.368	1000000	2368000	2378920	10920	0.46
22/07/2022	1486.836	2.350	1000000	2350000	2363470	13470	0.57
23/07/2022	1489.189	2.281	1000000	2281000	2301760	10760	0.47
24/07/2022	1491.473	2.289	1000000	2289000	2299410	10410	0.45
25/07/2022	1493.768	2.423	1000000	2423000	2432140	9140	0.38
26/07/2022	1496.191	2.226	1000000	2226000	2239910	13910	0.62
27/07/2022	1498.417	2.337	1000000	2337000	2349890	12890	0.55
28/07/2022	1500.754	2.487	1000000	2487000	2501980	14980	0.60
29/07/2022	1503.241	2.395	1000000	2395000	2407100	12100	0.50
30/07/2022	1505.696	2.889	1000000	2889000	2904610	15610	0.54
31/07/2022	1508.525	2.792	1000000	2792000	2805350	13350	0.48
01/08/2022	1511.817						
				Total	72316000	72664840	348840
				From JSPL			
				Total	72316000		

Difference	348840.00
% Loss (Trans)	0.48
MT Kwh	71851654
LT Kwh	164465
JSPL Grid	
Total Kwh	72016119
Force	299881
% Loss(Distr)	0.41

Tariff Secure

MRSS-04 Line-01 00 Hrs of Tariff Meter from MRI History Readings				
Previous	Present	Diff.	MF	Total Kwh
01.07.2022	01.08.2022			
11439.390	11511.700	72.31	1000000	72310000

PREPARED BY

S. Gandha

CHECKED BY

S.V. NICHAR

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(Power Plant & Power System)

220 KV METER READING TALLY - AUG - 2022

OPEND SECURE METER SR.NO.JPL 0005					JPL END METER	COMPARE WITH JPL 0005	
Date	CD Hr Reading	Difference	M.F.	Total Kwh	L&T (Kwh)	Difference	% Diff.
01/08/2022	1517.317	2.649	1000000	2649000	2666170	17170	0.64
02/08/2022	1523.966	2.830	1000000	2830000	2848570	18570	0.65
03/08/2022	1516.790	3.010	1000000	3010000	3028250	18250	0.60
04/08/2022	1519.806	3.188	1000000	3188000	3181220	18220	0.57
05/08/2022	1522.969	3.122	1000000	3122000	3141130	19130	0.61
06/08/2022	1526.091	3.186	1000000	3186000	3204670	18670	0.58
07/08/2022	1529.277	3.359	1000000	3359000	3379130	20130	0.60
08/08/2022	1532.630	3.375	1000000	3375000	3394800	19800	0.60
09/08/2022	1535.911	3.278	1000000	3278000	3298410	20410	0.62
10/08/2022	1539.185	3.280	1000000	3280000	3299730	19730	0.59
11/08/2022	1542.469	3.464	1000000	3464000	3483080	19080	0.55
12/08/2022	1545.533	3.373	1000000	3373000	3393520	20520	0.60
13/08/2022	1548.356	3.466	1000000	3466000	3487710	21710	0.62
14/08/2022	1552.772	3.406	1000000	3406000	3428650	22650	0.66
15/08/2022	1556.176	3.447	1000000	3447000	3453370	16870	0.49
16/08/2022	1559.625	3.292	1000000	3292000	3308600	16600	0.50
17/08/2022	1562.917	3.518	1000000	3518000	3540430	22430	0.63
18/08/2022	1566.435	3.603	1000000	3603000	3635490	22490	0.61
19/08/2022	1570.038	3.575	1000000	3575000	3597630	22630	0.63
20/08/2022	1573.679	3.667	1000000	3667000	3689850	22850	0.62
21/08/2022	1577.340	3.507	1000000	3507000	3587110	20110	0.56
22/08/2022	1580.907	3.578	1000000	3578000	3595490	17690	0.49
23/08/2022	1584.485	3.640	1000000	3640000	3661740	21740	0.59
24/08/2022	1588.125	3.678	1000000	3678000	3699980	21980	0.59
25/08/2022	1591.803	3.645	1000000	3645000	3666930	21930	0.60
26/08/2022	1595.448	3.555	1000000	3555000	3578580	23380	0.66
27/08/2022	1599.103	3.641	1000000	3641000	3664560	23560	0.64
28/08/2022	1602.644	3.593	1000000	3593000	3715730	22730	0.61
29/08/2022	1606.357	3.653	1000000	3653000	3677550	22550	0.61
30/08/2022	1609.992	3.744	1000000	3744000	3769050	25050	0.66
31/08/2022	1613.735	3.510	1000000	3510000	3532940	22340	0.63
01/09/2022	1617.246						
Total				105929000	106570040	641040	0.60
From JSPL							
Total				105929000			

Difference	641040.00
% Loss (Trans)	0.60
HT Kwh	105411843
LT Kwh	352425
JPL Grid	91500
Total Kwh	105855768
Difference	179132
Loss(Distr)	0.26

Tariff Secure

MR35-04 Line-01 00 Hrs of Tariff Meter from MHI History Readings				
Previous	Present	Diff.	MF	Total Kwh
01.08.2022	01.09.2022			
11513.700	11517.620	105.92	1000000	105929000

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(Power Plant & Power System)

220 KV METER READING TALLY - SEP - 2022

OPIP FND SECURE METER SR.NO JPL 0005					JPL END METER	COMPARE WITH JPL 0005	
Date	OD Hr Reading	Difference	M.F.	Total Kwh	L&T (Kwh)	Difference	% Diff.
01/09/2022	1617.246	3.547	1000000	3547000	3571960	24960	0.70
02/09/2022	1620.793	3.737	1000000	3737000	3765180	28180	0.75
03/09/2022	1624.530	3.896	1000000	3896000	3922730	26730	0.68
04/09/2022	1628.426	3.901	1000000	3901000	3925900	24900	0.63
05/09/2022	1632.327	3.778	1000000	3778000	3800970	22970	0.60
06/09/2022	1636.105	3.953	1000000	3953000	3961540	28540	0.72
07/09/2022	1640.048	3.816	1000000	3816000	3841130	25130	0.65
08/09/2022	1643.874	3.912	1000000	3912000	3938340	26340	0.67
09/09/2022	1647.786	3.952	1000000	3952000	3979480	27480	0.69
10/09/2022	1651.728	4.017	1000000	4017000	4047410	30410	0.75
11/09/2022	1655.755	3.990	1000000	3990000	4017950	27950	0.70
12/09/2022	1659.745	4.023	1000000	4023000	4048970	25970	0.64
13/09/2022	1663.768	4.054	1000000	4054000	4081750	27750	0.68
14/09/2022	1667.822	4.063	1000000	4063000	4090180	27180	0.66
15/09/2022	1671.865	4.056	1000000	4056000	4082360	26360	0.65
16/09/2022	1675.941	4.046	1000000	4046000	4072280	26280	0.65
17/09/2022	1679.987	2.448	1000000	2448000	2458020	10020	0.41
18/09/2022	1682.435	3.681	1000000	3681000	3712450	31450	0.85
19/09/2022	1686.516	3.378	1000000	3378000	3904160	26160	0.67
20/09/2022	1690.954	3.599	1000000	3599000	4025960	26960	0.67
21/09/2022	1693.910	4.033	1000000	4033000	4061180	28180	0.69
22/09/2022	1697.026	4.056	1000000	4056000	4066920	30920	0.76
23/09/2022	1700.562	4.108	1000000	4108000	4137400	29400	0.71
24/09/2022	1704.170	4.150	1000000	4150000	4180610	30610	0.73
25/09/2022	1707.326	3.972	1000000	3972000	3983750	21750	0.54
26/09/2022	1714.292	3.532	1000000	3532000	3565410	33410	0.94
27/09/2022	1717.824	4.178	1000000	4178000	4211790	33790	0.80
28/09/2022	1722.067	4.127	1000000	4127000	4158810	31810	0.76
29/09/2022	1726.129	4.160	1000000	4160000	4192740	32740	0.78
30/09/2022	1730.289	4.212	1000000	4212000	4245080	33080	0.78
01/10/2022	1734.501						
Total				117255000	118061410	826410	0.70
From ISPL				5000			
Total				117260000			

Difference	823410.00
% Loss (Trans)	0.70

HT Kwh	116710722
LT Kwh	252277
JSPL Grid	83700
Total Kwh	117046699
Difference	213301
Loss(Distr)	0.18

Tariff Secure

MRSS-04 Line-01 00 Hrs of Tariff Meter from MRL History Readings				
Previous	Present	Diff.	MF	Total Kwh
01.09.2022	01.10.2022			
11617.620	11734.860	117.24	1000000	117340000

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 CHECKED BY: S.V. JICHKAR
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 AUTHORIZED BY: [Signature]
 (Power Plant & Power Systems)

220 KV METER READING TALLY - OCT- 2022

OPPP END SECURE METER SR.NO.JPL 0005					JPL END METER	COMPARE WITH JPL DOOS	
Date	00 Hr Reading	Difference	M.F.	Total Kwh	L&T (Kwh)	Difference	% Dpt.
01/10/2022	1734.501	4.071	1000000	4071000	4088230	27230	0.66
02/10/2022	1738.571	4.050	1000000	4050000	4080450	30450	0.75
03/10/2022	1742.622	4.324	1000000	4324000	4357900	33900	0.78
04/10/2022	1746.946	4.102	1000000	4102000	4180790	28790	0.70
05/10/2022	1751.048	3.930	1000000	3930000	3955180	25180	0.64
06/10/2022	1754.978	3.903	1000000	3903000	3928550	25550	0.65
07/10/2022	1758.881	4.090	1000000	4090000	4118510	29510	0.69
08/10/2022	1762.971	4.126	1000000	4126000	4155960	29950	0.72
09/10/2022	1767.092	4.057	1000000	4057000	4086800	29800	0.73
10/10/2022	1771.154	3.995	1000000	3995000	4013890	18890	0.47
11/10/2022	1775.188	3.434	1000000	3434000	3467070	33070	0.95
12/10/2022	1778.583	3.516	1000000	3516000	3540090	24080	0.68
13/10/2022	1782.080	4.226	1000000	4226000	4256680	30680	0.72
14/10/2022	1786.325	4.163	1000000	4163000	4192310	29310	0.70
15/10/2022	1790.483	4.093	1000000	4093000	4123070	30070	0.73
16/10/2022	1794.581	4.269	1000000	4269000	4300060	31060	0.72
17/10/2022	1798.850	4.177	1000000	4177000	4205870	28970	0.69
18/10/2022	1803.077	4.369	1000000	4369000	4404030	35030	0.80
19/10/2022	1807.395	3.793	1000000	3793000	3817650	24660	0.65
20/10/2022	1811.189	4.092	1000000	4092000	4125070	33070	0.80
21/10/2022	1815.381	4.262	1000000	4262000	4295030	33030	0.77
22/10/2022	1819.543	4.179	1000000	4179000	4214190	35190	0.84
23/10/2022	1823.722	4.199	1000000	4199000	4233440	34440	0.81
24/10/2022	1827.921	3.672	1000000	3672000	3689130	17430	0.47
25/10/2022	1831.595	3.856	1000000	3856000	3886670	32070	0.84
26/10/2022	1835.449	4.084	1000000	4084000	4109700	25700	0.63
27/10/2022	1839.533	3.941	1000000	3941000	3967740	26740	0.67
28/10/2022	1843.474	4.108	1000000	4108000	4139410	31410	0.76
29/10/2022	1847.582	4.209	1000000	4209000	4238340	29340	0.69
30/10/2022	1851.793	4.056	1000000	4056000	4089020	33520	0.82
31/10/2022	1855.847	4.183	1000000	4183000	4213240	30240	0.72
01/11/2022	1860.090						
Total				125528000	126437070	908070	0.72
From ISPL				0			
Total				125528000			

Difference	908070.00
% Loss (Trans)	0.72
HT Kwh [01-31 Oct 22]	40584370
HT Kwh [11-31 Oct 22]	84524027
LT Kwh	251151
ISPL Grid	0
Total Kwh	125359558
Difference	169442
as(Distr)	0.13

Tariff Secure

MRSS-04 Line-01 00 Hrs of Tariff Meter from MRI History Readings				
Previous	Present	Diff.	M.F.	Total Kwh
01.10.2022	01.11.2022			
11734.860	11860.380	125.52	1000000	125528000

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220 KV METER READING TALLY - NOV - 2022

GP&P END SECURE METER SR.NO./JPL 0005					JPL END METER	COMPARE WITH JPL 0005	
Date	00 Hr Reading	Difference	M.F.	Total Kwh	L&T (Kwh)	Difference	% Diff.
01/11/2022	1860.000	2.317	1000000	3317000	3338520	21520	0.64
02/11/2022	1863.347	3.345	1000000	3383000	4010580	23580	0.64
03/11/2022	1867.382	3.661	1000000	3661000	3685440	24440	0.66
04/11/2022	1870.943	3.776	1000000	3776000	3798410	22410	0.59
05/11/2022	1874.768	3.753	1000000	3753000	3777670	24670	0.65
06/11/2022	1878.532	3.679	1000000	3679000	3703420	24420	0.66
07/11/2022	1882.201	3.739	1000000	3739000	3765300	26300	0.70
08/11/2022	1885.940	3.659	1000000	3659000	3684230	25290	0.63
09/11/2022	1889.599	3.724	1000000	3724000	3750520	26520	0.71
10/11/2022	1893.323	3.620	1000000	3620000	3642140	22140	0.61
11/11/2022	1896.943	3.446	1000000	3446000	3467470	21470	0.62
12/11/2022	1900.589	3.643	1000000	3543000	3567000	24000	0.67
13/11/2022	1904.932	3.558	1000000	3558000	3579730	21730	0.61
14/11/2022	1909.490	3.770	1000000	3770000	3796800	26900	0.71
15/11/2022	1911.260	3.649	1000000	3649000	3672860	23660	0.64
16/11/2022	1914.909	3.663	1000000	3663000	3691980	26980	0.78
17/11/2022	1918.571	3.577	1000000	3577000	3603340	26340	0.73
18/11/2022	1922.149	3.578	1000000	3578000	3603950	25950	0.72
19/11/2022	1925.727	3.721	1000000	3721000	3748230	27230	0.73
20/11/2022	1929.446	3.771	1000000	3771000	3796340	25340	0.67
21/11/2022	1933.219	3.840	1000000	3840000	3867250	27250	0.70
22/11/2022	1937.059	3.933	1000000	3933000	3961620	28620	0.72
23/11/2022	1940.932	3.822	1000000	3822000	3849110	27110	0.70
24/11/2022	1944.814	3.666	1000000	3666000	3694380	28380	0.77
25/11/2022	1948.480	3.751	1000000	3751000	3778170	27170	0.72
26/11/2022	1952.131	3.782	1000000	3782000	3761150	29150	0.78
27/11/2022	1955.963	3.900	1000000	3900000	3932220	32220	0.82
28/11/2022	1959.863	4.016	1000000	4016000	4045260	29260	0.72
29/11/2022	1963.879	4.018	1000000	4018000	4048000	30000	0.74
30/11/2022	1967.897	4.118	1000000	4118000	4149670	31670	0.76
01/12/2022	1972.015					0	0.514/01
Total				111985000	112768720	783720	0.69
From JSPL				0			
Total				111985000			

Difference	783720.00
% Loss (Trans)	0.69
HT Kwh	111607400
LT Kwh	156096
JSPL Grid	0
Total Kwh	111763496
Difference	221504
% Loss (Distr)	0.20

Tariff Secure

MRSS-04 Line-01 -00 Hrs of Tariff Meter from MRH History Readings				
Previous	Present	Diff.	M.F.	Total Kwh
01.11.2022	01.12.2022			
11860.580	11972.360	111.98	1000000	111985000

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220 KV METER READING TALLY - DEC - 2022

OPIIP END SECURE METER SR.NO.JPL 0005					JPL END METER	COMPARE WITH JPL 0005	
Date	OO Hr Reading	Difference	M.F.	Total Kwh	L&T (Kwh)	Difference	% Diff.
01/12/2022	1972.025	4.094	1000000	4004000	4034510	30510	0.76
02/12/2022	1976.019	3.976	1000000	3978000	3953650	25650	0.65
03/12/2022	1979.947	3.832	1000000	3832000	3858980	26980	0.70
04/12/2022	1983.779	3.929	1000000	3929000	3956480	27480	0.69
05/12/2022	1987.708	3.917	1000000	3917000	3942460	25460	0.65
06/12/2022	1991.625	3.915	1000000	3915000	3941150	26150	0.66
07/12/2022	1995.540	3.840	1000000	3840000	3863380	23480	0.66
08/12/2022	1999.380	3.836	1000000	3836000	3862210	26230	0.68
09/12/2022	2003.216	3.924	1000000	3914000	3939310	25310	0.64
10/12/2022	2007.130	4.003	1000000	4003000	4029380	26380	0.65
11/12/2022	2011.133	4.037	1000000	4037000	4055090	28090	0.69
12/12/2022	2015.170	4.090	1000000	4090000	4116420	26420	0.64
13/12/2022	2019.260	3.603	1000000	3603000	3624490	21490	0.59
14/12/2022	2023.863	3.943	1000000	3943000	3973630	30630	0.77
15/12/2022	2028.806	4.057	1000000	4057000	4086900	29900	0.73
16/12/2022	2033.863	4.238	1000000	4233000	4263250	30250	0.71
17/12/2022	2038.096	4.222	1000000	4222000	4251480	29480	0.69
18/12/2022	2043.318	3.877	1000000	3877000	3900940	23940	0.61
19/12/2022	2048.195	4.175	1000000	4175000	4203900	28900	0.69
20/12/2022	2053.370	4.034	1000000	4034000	4061470	27470	0.68
21/12/2022	2058.404	4.164	1000000	4164000	4192710	26730	0.68
22/12/2022	2063.568	4.086	1000000	4086000	4111320	25320	0.62
23/12/2022	2068.654	4.165	1000000	4165000	4195950	30950	0.74
24/12/2022	2073.819	4.171	1000000	4171000	4199040	28040	0.67
25/12/2022	2078.990	3.995	1000000	3995000	4021480	26490	0.66
26/12/2022	2084.985	4.043	1000000	4049000	4072310	25910	0.72
27/12/2022	2090.028	4.191	1000000	4191000	4220840	29840	0.71
28/12/2022	2095.219	4.254	1000000	4254000	4285330	31320	0.73
29/12/2022	2100.479	4.199	1000000	4199000	4225420	26420	0.63
30/12/2022	2105.672	4.129	1000000	4129000	4157520	28520	0.69
31/12/2022	2110.801	4.219	1000000	4219000	4249400	30400	0.72
01/01/2023	2115.029						
Total				125005000	125862370	857370	0.68
From JSPL				0			
Total				125005000			

Difference	857370.00
% Loss (Trans)	0.68
HT Kwh	124601639
LT Kwh	135736
JSPL Grid	0
Total Kwh	124737395
Difference	267605
% Loss (Distr)	0.21

Tariff Secure

MR55-04 Line-01. OO Hrs of Tariff Meter from MRI History Readings				
Previous	Present	Diff.	MF	Total Kwh
01.12.2022	01.01.2023			
11972.360	12097.360	125	1000000	125000000

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220 KV METER READING TALLY - JAN - 2023

OPIIP END SECURE METER SR.NO. JPL 0005					JPL END METER	COMPARE WITH JPL 0005	
Date	OO Hr Resding	Difference	M.F.	Total Kwh	L&T (kwh)	Difference	% Diff.
01/01/2023	2097.025	4.206	1000000	4206000	4232420	26420	0.62
02/01/2023	2101.226	4.179	1000000	4179000	4205590	26590	0.63
03/01/2023	2105.405	4.096	1000000	4096000	4121320	25320	0.61
04/01/2023	2109.501	4.124	1000000	4124000	4148300	24800	0.60
05/01/2023	2113.625	4.262	1000000	4262000	4292320	30320	0.71
06/01/2023	2117.887	4.302	1000000	4302000	4330950	28950	0.67
07/01/2023	2122.182	4.217	1000000	4217000	4244350	27350	0.64
08/01/2023	2126.406	3.524	1000000	3524000	3548110	24110	0.68
09/01/2023	2129.93	3.851	1000000	3851000	3873530	22530	0.58
10/01/2023	2133.781	3.391	1000000	3391000	3409880	18880	0.55
11/01/2023	2137.171	3.577	1000000	3577000	3599600	22600	0.63
12/01/2023	2140.749	3.619	1000000	3619000	3642510	23510	0.65
13/01/2023	2144.968	3.631	1000000	3631000	3653000	22000	0.60
14/01/2023	2147.989	3.676	1000000	3676000	3700400	24400	0.66
15/01/2023	2151.675	4.050	1000000	4050000	4078630	28630	0.70
16/01/2023	2155.723	4.114	1000000	4114000	4139570	25570	0.62
17/01/2023	2159.839	4.137	1000000	4137000	4164850	27850	0.67
18/01/2023	2163.976	4.130	1000000	4130000	4157120	27120	0.65
19/01/2023	2168.106	4.202	1000000	4202000	4228240	26240	0.62
20/01/2023	2172.308	4.148	1000000	4148000	4173970	25970	0.62
21/01/2023	2176.456	4.162	1000000	4162000	4194150	32150	0.77
22/01/2023	2180.618	4.193	1000000	4193000	4181160	28160	0.68
23/01/2023	2184.751	4.098	1000000	4098000	4126320	26320	0.64
24/01/2023	2188.849	4.116	1000000	4116000	4141890	25890	0.63
25/01/2023	2192.965	3.951	1000000	3951000	3978480	27480	0.69
26/01/2023	2196.916	3.964	1000000	3964000	3989190	25190	0.63
27/01/2023	2200.890	4.078	1000000	4078000	4113190	35190	0.86
28/01/2023	2204.358	4.121	1000000	4121000	4152460	31460	0.76
29/01/2023	2208.079	4.141	1000000	4141000	4163370	22370	0.54
30/01/2023	2213.320	4.058	1000000	4058000	4087740	29740	0.73
31/01/2023	2217.276	4.097	1000000	4097000	4123660	26660	0.65
01/02/2023	2221.375						
Total				124355000	125176770	821770	0.66
From JSPL				0			
Total				124355000			

Difference	821770.00
% Loss (Trans)	0.66
HT Kwh	123928349
LT Kwh	133493
JSPL Grid	0
Total Kwh	124061842
Difference	293158
% Loss (Distr)	0.24

Tariff Secure

MRSS-04 Line-01 00 Hrs of Tariff Meter from MR: History Readings				
Previous	Present	Diff.	MF	Total Kwh
01.01.2023	01.02.2023			
12087.360	12221.710	124.35	1000000	124350000

PREPARED BY

Shobhabanta Gandha

CHECKED BY

S.V. JICHKAR

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GM- EPS

AUTHORIZED BY

HOD
(Power Plant & Power System)

220 KV METER READING TALLY - FEBRUARY - 2023

OHP END SECURE METER SR.NO. JPL 0005					JPL END METER	COMPARE WITH JPL 0005	
Date	GO Hr Reading	Difference	M.F.	Total Kwh	LST [Kwh]	Difference	% Diff.
01/02/2023	2221.375	4.056	1000000	4056000	4084410	28410	0.70
02/02/2023	2225.431	3.973	1000000	3973000	3995830	22830	0.57
03/02/2023	2229.404	4.110	1000000	4110000	4137580	27580	0.67
04/02/2023	2233.534	4.312	1000000	4120000	4137050	25050	0.61
05/02/2023	2237.626	4.134	1000000	4134000	4162930	28930	0.65
06/02/2023	2241.760	4.141	1000000	4141000	4166380	25380	0.61
07/02/2023	2245.901	4.069	1000000	4060000	4086450	26450	0.65
08/02/2023	2249.961	4.116	1000000	4116000	4143850	27850	0.67
09/02/2023	2254.077	4.079	1000000	4079000	4103040	24040	0.59
10/02/2023	2258.156	3.951	1000000	3951000	3977480	26480	0.67
11/02/2023	2262.107	4.053	1000000	4053000	4082520	29520	0.72
12/02/2023	2266.169	4.122	1000000	4122000	4149550	27650	0.67
13/02/2023	2270.282	4.097	1000000	4097000	4068870	28870	0.71
14/02/2023	2274.319	4.106	1000000	4106000	4133710	27710	0.67
15/02/2023	2278.426	4.002	1000000	4002000	4027730	25720	0.64
16/02/2023	2282.427	4.051	1000000	4061000	4088560	27560	0.67
17/02/2023	2286.488	4.114	1000000	4114000	4142780	28780	0.69
18/02/2023	2290.602	4.067	1000000	4067000	4095130	28790	0.69
19/02/2023	2294.669	3.798	1000000	3798000	3824880	26880	0.70
20/02/2023	2298.667	4.103	1000000	4103000	4131600	28600	0.69
21/02/2023	2302.570	4.143	1000000	4143000	4173600	30600	0.73
22/02/2023	2306.713	4.159	1000000	4159000	4186340	27340	0.65
23/02/2023	2310.872	4.107	1000000	4107000	4135680	28880	0.70
24/02/2023	2314.879	4.080	1000000	4080000	4107620	27620	0.67
25/02/2023	2318.969	4.122	1000000	4122000	4153420	31420	0.76
26/02/2023	2323.181	4.179	1000000	4179000	4207350	28350	0.67
27/02/2023	2327.360	4.091	1000000	4091000	4117650	26650	0.65
28/02/2023	2331.461	3.858	1000000	3858000	3882270	23270	0.60
01/03/2023	2335.310						
Total				113935000	114699710	764710	0.67
From JSPL				0			
Total				113935000			

Difference	764710.00
% Loss (Trans)	0.67

HT Kwh	113550011
LT Kwh	123278
JSPL Grid	0
Total Kwh	113673290
Difference	261710
% Loss(Distr)	0.23

Tariff Secure

MRSS-04 Line-01 DOHs of Tariff Meter from SMRI History Readings				
Previous	Present	Diff.	M.F.	Total Kwh
01.02.2023	01.03.2023			
12221.710	12335.630	113.92	1000000	113920000


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220 KV METER READING TALLY - MARCH - 2023

OPHP END SECURE METER SR.NO./JPL 0005					JPL END METER	COMPARE WITH JPL 0005	
Date	OP (Ir Reading)	Difference	M.F.	Total Kwh	1&T (Kwh)	Difference	% Diff.
01/03/2023	2335.310	3.904	1000000	2904000	3929870	25870	0.66
02/03/2023	2339.214	3.977	1003300	3977000	4002600	25500	0.64
03/03/2023	2343.391	4.042	1003000	4042000	4066660	24660	0.61
04/03/2023	2347.293	3.189	1003300	3189000	3194130	5130	0.16
05/03/2023	2350.422	1.015	1003000	1015000	1022690	8690	0.85
06/03/2023	2354.437	3.866	1003000	3866000	3902460	36460	0.93
07/03/2023	2358.303	3.943	1003000	3943000	3960250	17250	0.69
08/03/2023	2359.236	3.342	1003000	3342000	3334760	12750	0.38
09/03/2023	2362.558	3.595	1003000	3595000	3678280	32280	0.92
10/03/2023	2366.152	3.940	1003000	3940000	3964800	24800	0.63
11/03/2023	2370.093	4.017	1000000	4017000	4043950	26950	0.67
12/03/2023	2374.110	4.014	1000000	4014000	4041890	27690	0.89
13/03/2023	2378.124	3.960	1000000	3960000	3986520	26620	0.67
14/03/2023	2382.084	3.900	1000000	3900000	3926140	26140	0.67
15/03/2023	2385.984	4.030	1000000	4030000	4061730	31730	0.78
16/03/2023	2390.014	4.015	1000000	4015000	4042530	27530	0.68
17/03/2023	2394.029	4.067	1000000	4067000	4094720	27720	0.68
18/03/2023	2398.096	2.953	1000000	2953000	2965280	12280	0.41
19/03/2023	2401.049	4.189	1003300	4189000	4221810	32810	0.78
20/03/2023	2405.238	3.852	1000000	3852000	3879640	27640	0.71
21/03/2023	2409.093	4.022	1000000	4022000	4050930	28930	0.71
22/03/2023	2413.112	4.176	1000000	4176000	4204110	28110	0.67
23/03/2023	2417.388	4.221	1000000	4221000	4250800	29800	0.70
24/03/2023	2421.929	4.159	1000000	4159000	4188290	29290	0.70
25/03/2023	2425.668	4.169	1000000	4169000	4196920	27910	0.67
26/03/2023	2429.837	4.355	1000000	4355000	4387190	32100	0.73
27/03/2023	2434.192	4.277	1000000	4277000	4306960	29960	0.70
28/03/2023	2438.486	4.279	1000000	4279000	4309720	30720	0.71
29/03/2023	2442.748	4.363	1000000	4363000	4394370	31370	0.71
30/03/2023	2447.111	4.351	1000000	4351000	4382050	31050	0.71
31/03/2023	2451.462	4.228	1000000	4228000	4237350	29350	0.69
01/04/2023	2455.690						
Total				12038000	121200200	820200	0.68
From JSPL				1000			
Total				120381000			

Difference	819200.00
% Loss (Trans)	0.68
HT Kwh	119809905
LT Kwh	161384
JSPL Grid	130700
Total Kwh	120101989
Difference	279011
% (Distr)	0.23

Tariff Secure

MRSS-04 Line-01 00 Hrs of Tariff Meter from MRU History Readings				
Previous	Present	Diff.	M.F.	Total Kwh
01.03.2023	01.04.2023			
12335.630	12456.010	120.38	1000000	120380000

PREPARED BY

Shobhabanta Gandhi

CHECKED BY

S.V.JICHKAR

APPROVED BY

BM- EPS

AUTHORIZED BY

HOD
(Power Plant & Power System)



**BEFORE THE HON'BLE CHHATTISGARH STATE ELECTRICITY
REGULATORY COMMISSION, RAIPUR**

IN THE MATTER OF:

Submission of reply by JSPL to the Additional information sought by CSERC vide its Letter No.P.No.100 of 2023/2024/187 dated 02-02-2024 in Petition NO. 100 of 2023.

PETITIONER:

Jindal Steel and Power Limited (JSPL-T)
Patrapali, Kharsia Road, Raigarh (C.G.)

AFFIDAVIT

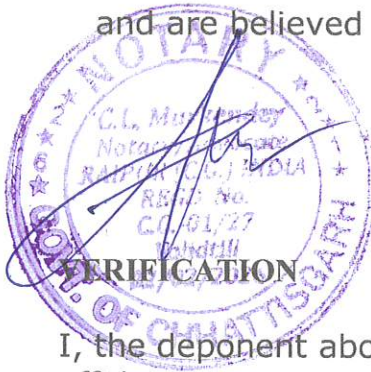
I, Pradeep Tandon, S/o Late Dr. R.S. Tandon, aged about 61 years, Authorized Signatory of Jindal Steel and Power Limited, 9th Floor, Tower -C, CBD Complex, Sector 21, Nava Raipur, Chhattisgarh - 492101, do hereby solemnly affirm and state as follows:

1. That I am the Authorized Representative of the Petitioner in the abovementioned matter and am fully conversant with the facts of the case and able to depose to the facts of the case.
2. I have gone through the contents of the additional information, and I say that the contents stated therein, and the documents annexed are based on the records of the petitioner maintained in the ordinary course of business and are believed to be true by the deponent.

For, Jindal Steel & Power Limited

Yashwanth
Authorized Signatory

DEPONENT



I, the deponent above named do hereby verify that the contents of the above affidavit are true to my knowledge, no part of it is false and nothing material has been concealed therefrom.

19 FEB 2024

Verified at Raipur on this 19th day of February, 2024.

For, Jindal Steel & Power Limited

Yashwanth
Authorized Signatory
DEPONENT

Pradeep Tandon
प्रधान कर्ता
T. ARKESHWAR RAO
पिता का नाम T. RAJESH
राज्य राIPUR
फोन नं. 98274771128

SOLEMNLY AFFIRMED OR
SWORN BEFORE ME AS
THE WITHIN NAMED

Pradeep Tandon
PRADEEP TANDON
NOTARY ADVOCATE
RAIPUR (C.G.) INDIA

19 FEB 2024