

Details/Information to be Submitted in respect of Fuel for Computation of Energy Charges

Name of the Petitioner : Damodar Valley Corporation

Name of the Generating BTPS-A

	Month :		DECEMBER	-2023			
SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
A)	OPENING QUANTITY						
1.	Opening quantity of Coal/Lignite	(MMT)	0.034494693		0		0.034494693
2.	Value of Stock	(Rs.)	144076907.855		0		144076907.8553
B)	QUANTITY						
3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.27194799		0.0064464		0.27839439
4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	-0.00039059		0		-0.00039059
5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.2715574		0.0064464		0.2780038
6.	Normative Transit & Handling Losses (For coal/Lignite based Projects)	(MMT)	0.00217245		0.00001289		0.00218534
7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.26938495		0.00643351		0.27581846
C)	PRICE						
8.	Amount charged by the Coal /Lignite Company	(Rs.)	996581677.86		85258410		1081840087.86
9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	0		0		0
10.	Handling, Sampling and such other similar charges	(Rs.)	9349863.14		239365		9589228.14
11.	Total amount charged (8+9+10)	(Rs.)	1005931541		85497775		1091429316
D)	TRANSPORTATION						
12.	Transportation charges by rail/ship/road/other transport	(Rs.)	96820794.31		6786324		103607118.31
	By Rail	(Rs.)	54428739.49		6786324		61215063.49
	By Road	(Rs.)	42392054.82		0		42392054.82
	By Ship	(Rs.)	0		0		0
	Other Means	(Rs.)	0		0		0
13.	Adjustment (+/-) in amount charged made by Railways/Transport Company	(Rs.)	0		0		0
14.	Demurrage Charges, if any	(Rs.)	-394404.79		-16831		-411235.79
15.	Cost of diesel in transporting coal through MGR system, if applicable	(Rs.)	0		0		0
16.	Total transportation charges (12+13+14+15)	(Rs.)	96426389.52		6769493		103195882.52
17.	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	1102357930.52		92267268		1194625198.52
E)	TOTAL COST						
18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	4101.7385		14341.6685		4278.8908
19. 20.	Blending Ratio  Weighted average cost of Coal/	(in %) (Rs./MT)	98.27		1.73		0
	Lignite for preceding three months	(**************************************					
F)	QUALITY						
21.	GCV of Domestic Coal of the opening coal stock as per bill of Coal Company	(kCal/Kg)	NA		NA		NA
22.	GCV of Domestic Coal supplied as per bill of Coal Company	(kCal/Kg)	NA		NA		NA
23.	GCV of Imported Coal of the opening stock as per bill Coal Company	(kCal/Kg)	NA		NA		NA
24.	GCV of Imported Coal supplied as per bill Coal Company	(kCal/Kg)	NA		NA		NA
25.	Weighted average GCV of coal/ Lignite as Billed	(kCal/Kg)					
26.	GCV of Domestic Coal of the opening stock as received at Station	(kCal/Kg)	3939.23				3939.23
27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	4089.84				3994.44
28.	GCV of Imported Coal of opening stock as received at Station	(kCal/Kg)			0		
29.	GCV of Imported Coal supplied as received at Station	(kCal/Kg)			5094		
30.	Weighted average GCV of coal/ Lignite as Received	(kCal/Kg)	4072.7435		5094		4090.4078
31.	Allowable weighted average GCV as received for computation of	(kCal/Kg)					4005.4078
	ECR	(Juling)					1003.4076



Details/Information to be Submitted in respect of Fuel for Computation of Energy Charges

Name of the Petitioner : Damodar Valley Corporation

Name of the Generating CTPS (7-8)

	Month :		DECEMBER				
SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
A)	OPENING QUANTITY						
1.	Opening quantity of Coal/Lignite	(MMT)	0.05271204		.000062586		0.052774626
2.	Value of Stock	(Rs.)	210416395.680		801313.9679		211217709.6483
В)	QUANTITY						
3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.242832745		0.01083162		0.253664365
4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	О		0		0
5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.242832745		0.01083162		0.253664365
	Normative Transit & Handling Losses (For coal/Lignite based Projects)	(MMT)	0.00194266		0.00002166		0.00196432
7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.240890085		0.01080996		0.251700045
C)	PRICE						
8.	Amount charged by the Coal /Lignite Company	(Rs.)	866793561.35		142165012.5		1008958573.85
9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	0		0		0
10.	Handling, Sampling and such other similar charges	(Rs.)	26842152.4857		1197301.4418		28039453.9275
11.	Total amount charged (8+9+10)	(Rs.)	893635713.85		143362313.94		1036998027.79
D)	TRANSPORTATION						
12.	Transportation charges by rail/ship/road/other transport	(Rs.)	67982910.04		0		67982910.04
	By Rail	(Rs.)	44129241		0		44129241
	By Road	(Rs.)	23853669.0426		0		23853669.0426
	By Ship	(Rs.)	0		0		0
	Other Means	(Rs.)	0		0		0
	Adjustment (+/-) in amount charged made by Railways/Transport Company	(Rs.)	0		0		0
14.	Demurrage Charges, if any	(Rs.)	0		0		0
15.	Cost of diesel in transporting coal through MGR system, if applicable	(Rs.)	2035397.06		90789.43		2126186.49
16.	Total transportation charges (12+13+14+15)	(Rs.)	70018307.1		90789.43		70109096.53
	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	963654020.95		143453103.38		1107107124.33
E)	TOTAL COST						
	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	3998.8485		13267.7679		4471.2961
	Blending Ratio  Weighted average cost of Coal/	(in %) (Rs./MT)	94.9029		5.0971		0
	Lignite for preceding three months	(110),)	, and the second		, and the second		
F)	QUALITY						
	GCV of Domestic Coal of the opening coal stock as per bill of Coal Company	(kCal/Kg)	NA		NA		NA
22.	GCV of Domestic Coal supplied as per bill of Coal Company	(kCal/Kg)	NA		NA		NA
	GCV of Imported Coal of the opening stock as per bill Coal Company	(kCal/Kg)	NA		NA		NA
24.	GCV of Imported Coal supplied as per bill Coal Company	(kCal/Kg)	NA		NA		NA
25.	Weighted average GCV of coal/ Lignite as Billed	(kCal/Kg)					
26.	GCV of Domestic Coal of the opening stock as received at Station	(kCal/Kg)	3573.3592				3573.3592
27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3515.56				3364.58
28.	GCV of Imported Coal of opening stock as received at Station	(kCal/Kg)			5066.8983		
29.	GCV of Imported Coal supplied as received at Station	(kCal/Kg)			5096.431		
30.	Weighted average GCV of coal/ Lignite as Received	(kCal/Kg)	3525.9399		5096.261		3605.9808
31.	Allowable weighted average GCV as received for computation of ECR	(kCal/Kg)					3520.9808



Details/Information to be Submitted in respect of Fuel for Computation of Energy Charges

Name of the Petitioner : Damodar Valley Corporation

Name of the Generating DSTPS (1-2)

	Month:		DECEMBER	-2023			
SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
A)	OPENING QUANTITY						
1.	Opening quantity of Coal/Lignite	(MMT)	0.118094315		.0082154		0.126309715
2.	Value of Stock	(Rs.)	570819987.699		100004565.048		670824552.7481
B)	QUANTITY						
3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.4003575		0.0089946		0.4093521
4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	-0.00088763		0		-0.00088763
5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.39946987		0.0089946		0.40846447
6.	Normative Transit & Handling Losses (For coal/Lignite based Projects)	(MMT)	0.00319576		0.00001799		0.00321375
7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.39627411		0.00897661		0.40525072
C)	PRICE						
8.	Amount charged by the Coal /Lignite Company	(Rs.)	1558348054.11		101409633.45		1659757687.56
9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	148146449		0		148146449
10.	Handling, Sampling and such other similar charges	(Rs.)	36939672.3286		836776.9994		37776449.328
11.	Total amount charged (8+9+10)	(Rs.)	1743434175.45		102246410.44		1845680585.89
D)	TRANSPORTATION						
12.	Transportation charges by rail/ship/road/other transport	(Rs.)	240608081.74		9486604.62		250094686.36
	By Rail	(Rs.)	185813082.879		9486604.62		195299687.4995
	By Road	(Rs.)	54794998.8598		0		54794998.8598
	By Ship	(Rs.)	0		0		0
<u> </u>	Other Means	(Rs.)	0		0		0
13.	Adjustment (+/-) in amount charged made by Railways/Transport Company	(Rs.)	0		0		0
14.	Demurrage Charges, if any	(Rs.)	0		0		0
15.	Cost of diesel in transporting coal through MGR system, if applicable	(Rs.)	0		0		C
16.	Total transportation charges (12+13+14+15)	(Rs.)	240608081.74		9486604.62		250094686.36
17.	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	1984042257.18		111733015.06		2095775272.24
E)	TOTAL COST						
18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	4966.9889		12316.0457		5195.1857
19. 20.	Blending Ratio  Weighted average cost of Coal/	(in %) (Rs./MT)	96.8949		3.1051		0
20.	Lignite for preceding three months	(13.7111)	0		Ů		0
F)	QUALITY						
21.	GCV of Domestic Coal of the opening coal stock as per bill of Coal Company	(kCal/Kg)	NA		NA		NA
22.	GCV of Domestic Coal supplied as per bill of Coal Company	(kCal/Kg)	NA		NA		NA
23.	GCV of Imported Coal of the opening stock as per bill Coal Company	(kCal/Kg)	NA		NA		NA
24.	GCV of Imported Coal supplied as per bill Coal Company	(kCal/Kg)	NA		NA		NA
25.	Weighted average GCV of coal/ Lignite as Billed	(kCal/Kg)					
26.	GCV of Domestic Coal of the opening stock as received at Station	(kCal/Kg)	3854.94				3854.94
27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	4343.91				4247.69
28.	GCV of Imported Coal of opening stock as received at Station	(kCal/Kg)			5134.49		
29.	GCV of Imported Coal supplied as received at Station	(kCal/Kg)			5242.0718		
30.	Weighted average GCV of coal/ Lignite as Received	(kCal/Kg)	4231.6501		5190.6626		4261.4282
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Details/Information to be Submitted in respect of Fuel for Computation of Energy Charges

Name of the Petitioner : Damodar Valley Corporation

Name of the Generating KTPS (1-2)

2.   2.   2.   2.   2.   2.   2.   2.		Month :		DECEMBER	2020			
1.   Description Condition	SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
2	A)	OPENING QUANTITY						
Description	1.	Opening quantity of Coal/Lignite	(MMT)	0.11755799		.01265432		0.13021231
Description Constituents expendently Creative Company     Advantant (~e) in quartity supported mode by Constituents Company     Advantant (~e) in quartity supported mode by Constituents Company     Advantant (~e) in quartity supported mode by Constituents Company     Advantant (~e) in quartity supported mode by Constituents Company     Advantant (~e) in quartity supported mode by Constituents     Advantant of damped (~e) in quartity supported mode by Constituents     Advantant of damped (~e) in quartity supported mode by Constituents     Advantant (~e) in amount charged mode by Pathonys Transported     Advantants	2.	Value of Stock	(Rs.)	504436500.457		171194413.272		675630913.7304
A Adjustment (~) in quantity supplied mode by Const.lysins Company (-0MT)	В)	QUANTITY						
Column   C	3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.4121451		0		0.4121451
B.   Normalize Travel & Fredrig Losses (For coal Lights based   CAMPT)	4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	0		0		0
Description   Company	5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.4121451		0		0.4121451
C   PRICE	6.		(MMT)	0.00329716		0		0.00329716
6	7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.40884794		0		0.40884794
g. Adjustment (4-1) in amount charged make by Coalit sprine Company         (Rs.)         200000         0         200000           10. Nandles, Sampling and auch observations charges         (Rs.)         21196879.0001         0         21196879.0001           10. Nandles, Sampling and auch observations charges by a finished coalidates         (Rs.)         21196879.0001         0         1416413711.33           10. TRANSPORTATION         (Rs.)         263679966.74         0         263679966.74           10. Prince of the coalidate of the coal	C)	PRICE						
10   No.	8.	Amount charged by the Coal /Lignite Company	(Rs.)	1395016832.38		0		1395016832.38
1.   Total amount changed (6.69-10)	9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	200000		0		200000
D	10.	Handling, Sampling and such other similar charges	(Rs.)	21196879.0001		0		21196879.0001
12   Transportation changes by reliabliphosacionher transport   (Rs.)   263679966.74   0   283679966.74   0   283679966.74   0   283679966.74   0   283679966.74   0   283679966.74   0   283679966.74   0   0   0   0   0   0   0   0   0	11.	Total amount charged (8+9+10)	(Rs.)	1416413711.38		0		1416413711.38
9, Palal	D)	TRANSPORTATION						
By Road	12.	Transportation charges by rail/ship/road/other transport	(Rs.)	263679966.74		0		263679966.74
By Ship		By Rail	(Rs.)	263679966.74		0		263679966.74
Other Means		By Road	(Rs.)	0		0		0
13 Adjustment (+*) in amount charged made by Railways/Transport  14 Demurage Charges, if any  15 Cost of deser in transporting coal through MCR system, if applicable  16 Total transporting coal through MCR system, if applicable  17 Total amount charged for coal/lighte supplied including  18 Total amount charged for Coal/lighte supplied including  18 Indiana coal of Coal/Light supplied including  18 Indiana coal of Coal/Light supplied including  18 Indiana coal of Coal/Light supplied including  19 Indiana mount charged for Coal/lights supplied including  19 Indiana mount charged for Coal/Light supplied including  10 Indiana mount charged for Coal/Light supplied including  11 Indiana mount charged for Coal/Light supplied including  12 Indiana mount charged for Coal/Light supplied including  13 Indiana mount charged for Coal/Light supplied including  14 Indiana mount charged for Coal/Light supplied including  15 Indiana mount charged for Coal/Light supplied including  16 Indiana mount charged for Coal/Light supplied supplied including  17 Indiana mount charged for Coal/Light supplied sup				_				0
1-2   Company		Other Means	(Rs.)	0		0		0
15. Cost of diesel in transporting coal through MGR system, if applicable (Rs.) 0 0 0 283679966.74 0 0 283679966.74 1 0 283679966.74 1 0 283679966.74 1 0 283679966.74 1 1	13.	Company						0
16. Total transportation charges (12+13-14+15) (Rs.) 263679966.74 0 263679966.74  17. Total amounts charged for coalifignite supplied including (Rs.) 1680093678.12 0 1680093678.12  E) TOTAL COST  18. Landed cost of Coal Uginite (2+17)/(1+7) (Rs./MT) 4149.8966 13528.5352 4501.5614  19. Blending Ratio  (In %) 96.2504 3.7496  20. Weighted average cost of Coal/  Uginite for preceding three months (Rs./MT) 0 0 0 0  (Call Kg) NA	14.	Demurrage Charges, if any	(Rs.)	0		0		0
17.   Total amount charged for coal/lightle supplied including   (Re.)   1680093678.12   0   1680093678.	15.	Cost of diesel in transporting coal through MGR system, if applicable	(Rs.)	0		0		0
Transportation (11+16)	16.	Total transportation charges (12+13+14+15)	(Rs.)	263679966.74		0		263679966.74
18. Landed cost of Coal/ Lignite (2+17)/(1+7) (Rs./MT) 4149.8966 13528.5352 4501.5614.  19. Blending Ratio (in %) 96.2504 3.7496  20. Weighted average cost of Coal/ Lignite for preceding three months (Rs./MT) 0 0 0 0 (Coal/ Lignite for preceding three months (Rs./MT) 0 NA	17.	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	1680093678.12		0		1680093678.12
19. Blending Ratio (in %) 96.2504 3.7496  20. Weighted average cost of Coal/ Lignite for preceding three months (Rs./MT) 0 0 0 0 (Company (Rs./MT) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0								
20. Weighted average cost of Coal/ Lignite for preceding three months  (Rs./MT)  0  0  (COal/Kg)  NA  NA  NA  NA  NA  NA  RS./MT)  1. GCV of Domestic Coal of the opening coal stock as per bill of Coal  (KCal/Kg)  NA  NA  NA  NA  NA  NA  NA  NA  NA  N								4501.5614
Eighte for preceding three frictions  F) QUALITY  21. GCV of Domestic Coal of the opening coal stock as per bill of Coal (kCal/Kg)) NA NA NA  22. GCV of Domestic Coal supplied as per bill of Coal Company (kCal/Kg) NA NA NA  23. GCV of Imported Coal of the opening stock as per bill Coal (kCal/Kg) NA NA NA  24. GCV of Imported Coal supplied as per bill Coal Company (kCal/Kg) NA NA NA  25. Weighted average GCV of coal/ Lignite as Billed (kCal/Kg)  26. GCV of Domestic Coal of the opening stock as received at Station (kCal/Kg) 3537.32  27. GCV of Domestic Coal of pening stock as received at Station (kCal/Kg) 3628.94  28. GCV of Imported Coal supplied as received at Station (kCal/Kg) 5090.13  29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 5090.13  30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3608.476  5090.13  3664.0356		Weighted average cost of Coal/						0
21. GCV of Domestic Coal of the opening coal stock as per bill of Coal (kCal/Kg) NA		, ,						_
21. Company (KCal/Kg) NA	F)							
23. GCV of Imported Coal of the opening stock as per bill Coal (kCalVKg) NA	21.		(kCal/Kg)	NA		NA		NA
Company  (KCal/Kg)  NA  NA  NA  NA  NA  NA  NA  NA  NA  N	22.	GCV of Domestic Coal supplied as per bill of Coal Company	(kCal/Kg)	NA		NA		NA
25. Weighted average GCV of coal/ Lignite as Billed (kCal/Kg)  26. GCV of Domestic Coal of the opening stock as received at Station (kCal/Kg) 3537.32  27. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 3628.94  28. GCV of Imported Coal of opening stock as received at Station (kCal/Kg) 5090.13  29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 0  30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3608.476  31. Allowable weighted average GCV as received for computation of (kCal/Kg) 3608.476	23.		(kCal/Kg)	NA		NA		NA
26. GCV of Domestic Coal of the opening stock as received at Station (kCal/Kg) 3537.32  27. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 3628.94  28. GCV of Imported Coal of opening stock as received at Station (kCal/Kg) 5090.13  29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 0  30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3608.476 5090.13	24.	GCV of Imported Coal supplied as per bill Coal Company	(kCal/Kg)	NA		NA		NA
27. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 3628.94  28. GCV of Imported Coal of opening stock as received at Station (kCal/Kg) 5090.13  29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 0  30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3608.476 5090.13	25.	Weighted average GCV of coal/ Lignite as Billed	(kCal/Kg)					
28. GCV of Imported Coal of opening stock as received at Station (kCal/Kg) 5090.13  29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 0  30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3608.476 5090.13 3664.0359	26.	GCV of Domestic Coal of the opening stock as received at Station	(kCal/Kg)	3537.32				3537.32
29. GCV of Imported Coal supplied as received at Station (kCal/Kg)  30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg)  3608.476  3609.13  3664.0359	27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3628.94				3628.94
30. Weighted average GCV of coal/ Lignite as Received (kCal/kg) 3608.476 5090.13 3664.0359	28.	GCV of Imported Coal of opening stock as received at Station	(kCal/Kg)			5090.13		
31 Allowable weighted average GCV as received for computation of (LC3/I/Ca)	29.	GCV of Imported Coal supplied as received at Station	(kCal/Kg)			o		
	30.	Weighted average GCV of coal/ Lignite as Received	(kCal/Kg)	3608.476		5090.13		3664.0359
	31.		(kCal/Kg)					3579.0359



#### Details/Information to be Submitted in respect of Fuel for Computation of Energy Charges

Name of the Petitioner : Damodar Valley Corporation

Name of the Generating MTPS (1-4)

	Month :		DECEMBER	-2023			
SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
A)	OPENING QUANTITY						
1.	Opening quantity of Coal/Lignite	(MMT)	0.0740175303		.00143589		0.0754534203
2.	Value of Stock	(Rs.)	356189717.697		17609650.4568		373799368.1546
B)	QUANTITY						
3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.410264592		0		0.410264592
4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	-0.0003422615		0		-0.0003422615
5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.4099223305		0		0.4099223305
6.	Normative Transit & Handling Losses (For coal/Lignite based Projects)	(MMT)	0.00327938		0		0.00327938
7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.4066429505		0		0.4066429505
C)	PRICE						
8.	Amount charged by the Coal /Lignite Company	(Rs.)	1582708925.94		0		1582708925.94
9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	64716190.28		0		64716190.28
10.	Handling, Sampling and such other similar charges	(Rs.)	17458546.0523		0		17458546.0523
11.	Total amount charged (8+9+10)	(Rs.)	1664883662.28		0		1664883662.28
D)	TRANSPORTATION						
12.	Transportation charges by rail/ship/road/other transport	(Rs.)	292489970.7		О		292489970.7
	By Rail	(Rs.)	208014539.1		0		208014539.1
	By Road	(Rs.)	84475431.6		0		84475431.6
	By Ship	(Rs.)	0		0		0
	Other Means	(Rs.)	0		0		0
13.	Adjustment (+/-) in amount charged made by Railways/Transport Company	(Rs.)	0		0		0
14.	Demurrage Charges, if any	(Rs.)	0		0		0
15.	Cost of diesel in transporting coal through MGR system, if applicable	(Rs.)	0		0		0
16.	Total transportation charges (12+13+14+15)	(Rs.)	292489970.7		0		292489970.7
17.	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	1957373632.98		0		1957373632.98
E)	TOTAL COST						
18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	4813.3005		12263.9272		5104.9624
20.	Blending Ratio  Weighted average cost of Coal/	(in %) (Rs./MT)	96.0854		3.9146		0
	Lignite for preceding three months	(**************************************					
F)	QUALITY						
21.	GCV of Domestic Coal of the opening coal stock as per bill of Coal Company	(kCal/Kg)	NA		NA		NA
22.	GCV of Domestic Coal supplied as per bill of Coal Company	(kCal/Kg)	NA		NA		NA
23.	GCV of Imported Coal of the opening stock as per bill Coal Company	(kCal/Kg)	NA		NA		NA
24.	GCV of Imported Coal supplied as per bill Coal Company	(kCal/Kg)	NA		NA		NA
25.	Weighted average GCV of coal/ Lignite as Billed	(kCal/Kg)					
26.	GCV of Domestic Coal of the opening stock as received at Station	(kCal/Kg)	3551.8043				3551.8043
27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3442.19				3442.19
28.	GCV of Imported Coal of opening stock as received at Station	(kCal/Kg)			5004		
29.	GCV of Imported Coal supplied as received at Station	(kCal/Kg)			0		
30.	Weighted average GCV of coal/ Lignite as Received	(kCal/Kg)	3459.0673		5004		3519.5478
31.	Allowable weighted average GCV as received for computation of	(kCal/Kg)					3434.5478
	ECR	(Jairty)					3707.0470



Details/Information to be Submitted in respect of Fuel for Computation of Energy Charges

Name of the Petitioner : Damodar Valley Corporation

Name of the Generating MTPS (5-6)

	Month:		DECEMBER	2020			
SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
A)	OPENING QUANTITY						
1.	Opening quantity of Coal/Lignite	(MMT)	0.0997419218		.00060445		0.1003463718
2.	Value of Stock	(Rs.)	463490178.025		7847095.9574		471337273.9826
B)	QUANTITY						
3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.25994691		0.00288503		0.26283194
4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	-0.0001273917	1	0	ı	-0.0001273917
5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.2598195183		0.00288503		0.2627045483
6.	Normative Transit & Handling Losses (For coal/Lignite based Projects)	(MMT)	0.00207856	1	0.00000577	ı	0.00208433
7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.2577409583		0.00287926		0.2606202183
C)	PRICE						
8.	Amount charged by the Coal /Lignite Company	(Rs.)	958285211.67		35321422.29		993606633.96
9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	64490115.21	<u> </u>	0		64490115.21
10.	Handling, Sampling and such other similar charges	(Rs.)	10570652.7745		389623.5546		10960276.3291
11.	Total amount charged (8+9+10)	(Rs.)	1033345979.65		35711045.84		1069057025.49
D)	TRANSPORTATION						
12.	Transportation charges by rail/ship/road/other transport	(Rs.)	149318300.5	<u> </u>	2414943.21	l	151733243.71
	By Rail	(Rs.)	149318300.5		2414943.2118		151733243.7118
	By Road	(Rs.)	0	<del></del>	0		0
	By Ship	(Rs.)	0		0		0
	Other Means	(Rs.)	0		0		0
13.	Adjustment (+/-) in amount charged made by Railways/Transport Company	(Rs.)	0		0		0
14.	Demurrage Charges, if any	(Rs.)	0		0		0
15.	Cost of diesel in transporting coal through MGR system, if applicable	(Rs.)	0	<u> </u>	0		C
16.	Total transportation charges (12+13+14+15)	(Rs.)	149318300.5		2414943.21		151733243.71
17.	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	1182664280.15	_	38125989.06		1220790269.21
E)	TOTAL COST			<del>                                     </del>			
18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	4604.8484		13196.5878		4949.9458
19. 20.	Blending Ratio  Weighted average cost of Coal/	(in %) (Rs./MT)	95.9834		4.0166		0
20.	Lignite for preceding three months	(13./1011)	ŭ		Ŭ		ď
F)	QUALITY						
21.	GCV of Domestic Coal of the opening coal stock as per bill of Coal Company	(kCal/Kg)	NA		NA		NA
22.	GCV of Domestic Coal supplied as per bill of Coal Company	(kCal/Kg)	NA	L	NA		NA
23.	GCV of Imported Coal of the opening stock as per bill Coal Company	(kCal/Kg)	NA		NA		NA
24.	GCV of Imported Coal supplied as per bill Coal Company	(kCal/Kg)	NA		NA		NA
25.	Weighted average GCV of coal/ Lignite as Billed	(kCal/Kg)					
26.	GCV of Domestic Coal of the opening stock as received at Station	(kCal/Kg)	3577.38				3577.38
27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3462.4				3424.15
28.	GCV of Imported Coal of opening stock as received at Station	(kCal/Kg)			5014.81		
29.	GCV of Imported Coal supplied as received at Station	(kCal/Kg)			4925		
30.	Weighted average GCV of coal/ Lignite as Received	(kCal/Kg)	3494.4801	<u> </u>	4940.5827		3552.564
	Allowable weighted average GCV as received for computation of						
31.	ECR	(kCal/Kg)					3467.564



Details/Information to be Submitted in respect of Fuel for Computation of Energy Charges

Name of the Petitioner : Damodar Valley Corporation

Name of the Generating MTPS (7-8)

	Monut.		DECLINDER				
SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
A)	OPENING QUANTITY						
1.	Opening quantity of Coal/Lignite	(MMT)	0.0469456147		.00348735		0.0504329647
2.	Value of Stock	(Rs.)	222081507.030		44554778.0332		266636285.0636
B)	QUANTITY						
3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.4029009		0.03643378		0.43933468
4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	-0.0002159668		0		-0.0002159668
5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.4026849332		0.03643378		0.4391187132
6.	Normative Transit & Handling Losses (For coal/Lignite based Projects)	(MMT)	0.00322148		0.00007287		0.00329435
7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.3994634532		0.03636091		0.4358243632
C)	PRICE						
8.	Amount charged by the Coal /Lignite Company	(Rs.)	1508237576.54		448209560.98		1956447137.52
9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	93067349.52		0		93067349.52
10.	Handling, Sampling and such other similar charges	(Rs.)	16637067.471		4944110.1476		21581177.6186
11.	Total amount charged (8+9+10)	(Rs.)	1617941993.52		453153671.12		2071095664.64
D)	TRANSPORTATION						
12.	Transportation charges by rail/ship/road/other transport	(Rs.)	261381189.44		28225842.83		289607032.27
	By Rail	(Rs.)	238642935.436		28225842.8323		266868778.2687
	By Road	(Rs.)	22738254		0		22738254
	By Ship	(Rs.)	0		0		C
	Other Means	(Rs.)	0		0		C
13.	Adjustment (+/-) in amount charged made by Railways/Transport Company	(Rs.)	0		0		C
14.	Demurrage Charges, if any	(Rs.)	0		0		O
15.	Cost of diesel in transporting coal through MGR system, if applicable	(Rs.)	0		0		C
16.	Total transportation charges (12+13+14+15)	(Rs.)	261381189.44		28225842.83		289607032.27
17.	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	1879323182.96		481379513.96		2360702696.92
E)	TOTAL COST						
18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	4707.3522		13198.4255		5049.082
19.	Blending Ratio	(in %)	95.9754		4.0246		
20.	Weighted average cost of Coal/ Lignite for preceding three months	(Rs./MT)	0		0		C
F)	QUALITY						
21.	GCV of Domestic Coal of the opening coal stock as per bill of Coal Company	(kCal/Kg)	NA		NA		NA
22.	GCV of Domestic Coal supplied as per bill of Coal Company	(kCal/Kg)	NA		NA		NA
23.	GCV of Imported Coal of the opening stock as per bill Coal Company	(kCal/Kg)	NA		NA		NA
24.	GCV of Imported Coal supplied as per bill Coal Company	(kCal/Kg)	NA		NA		NA
25.	Weighted average GCV of coal/ Lignite as Billed	(kCal/Kg)					
26.	GCV of Domestic Coal of the opening stock as received at Station	(kCal/Kg)	3541.82				3541.82
27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3515.93				3222.6
28.	GCV of Imported Coal of opening stock as received at Station	(kCal/Kg)			5047.08		
29.	GCV of Imported Coal supplied as received at Station	(kCal/Kg)			5029.58		
30.	Weighted average GCV of coal/ Lignite as Received	(kCal/Kg)	3518.6544		5031.1115		3579.5205
31.	Allowable weighted average GCV as received for computation of ECR	(kCal/Kg)					3494.5205



Details/Information to be Submitted in respect of Fuel for Computation of Energy Charges

Name of the Petitioner : Damodar Valley Corporation

Name of the Generating RTPS (1-2)

	Month :		DECEMBER-2023						
SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total		
A)	OPENING QUANTITY								
1.	Opening quantity of Coal/Lignite	(MMT)	0.1448266768		.0114355434		0.1562622202		
2.	Value of Stock	(Rs.)	673932494.939		163438351.835		837370846.7746		
В)	QUANTITY								
3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.39383977		0.0064408		0.40028057		
4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	0		0		0		
5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.39383977		0.0064408		0.40028057		
	Normative Transit & Handling Losses (For coal/Lignite based Projects)	(MMT)	0.00315072		0.00001288		0.0031636		
7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.39068905		0.00642792		0.39711697		
C)	PRICE								
8.	Amount charged by the Coal /Lignite Company	(Rs.)	1565513466.12		79251210.05		1644764676.17		
9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	0		0		0		
10.	Handling, Sampling and such other similar charges	(Rs.)	22573900		371403		22945303		
11.	Total amount charged (8+9+10)	(Rs.)	1588087366.12		79622613.05		1667709979.17		
D)	TRANSPORTATION								
12.	Transportation charges by rail/ship/road/other transport	(Rs.)	133721026.07		5134605.76		138855631.83		
	By Rail	(Rs.)	126706883		5134605.76		131841488.76		
	By Road	(Rs.)	7014143.0745		0		7014143.0745		
	By Ship	(Rs.)	0		0		0		
	Other Means	(Rs.)	0		0		0		
	Adjustment (+/-) in amount charged made by Railways/Transport Company	(Rs.)	0		0		0		
14.	Demurrage Charges, if any	(Rs.)	0		0		0		
15.	Cost of diesel in transporting coal through MGR system, if applicable	(Rs.)	0		0		0		
16.	Total transportation charges (12+13+14+15)	(Rs.)	133721026.07		5134605.76		138855631.83		
17.	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	1721808392.19		84757218.81		1806565611		
E)	TOTAL COST								
	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	4473.7078		13894.0342		4904.944		
	Blending Ratio  Weighted average cost of Coal/	(in %) (Rs./MT)	95.4223		4.5777		0		
	Lignite for preceding three months	(1.00),)	, and the second		, ,				
F) 21.	QUALITY  GCV of Domestic Coal of the opening coal stock as per bill of Coal	(kCal/Kg)	NA		NA		NA		
	Company								
	GCV of Imported Cool of the appring steel to a partial Cool	(kCal/Kg)	NA		NA		NA		
23.	GCV of Imported Coal of the opening stock as per bill Coal Company	(kCal/Kg)	NA		NA		NA		
	GCV of Imported Coal supplied as per bill Coal Company	(kCal/Kg)	NA		NA		NA		
25.	Weighted average GCV of coal/ Lignite as Billed	(kCal/Kg)							
26.	GCV of Domestic Coal of the opening stock as received at Station	(kCal/Kg)	3572.6081				3572.6081		
27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3520.71				3463.72		
28.	GCV of Imported Coal of opening stock as received at Station	(kCal/Kg)			5022.3808				
29.	GCV of Imported Coal supplied as received at Station	(kCal/Kg)			4991.67				
30.	Weighted average GCV of coal/ Lignite as Received	(kCal/Kg)	3534.7444		5011.3299		3602.3339		
31.	Allowable weighted average GCV as received for computation of ECR	(kCal/Kg)					3517.3339		