

DAMODAR VALLEY CORPORATION दामोदर घाटी निगम

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

:

Damodar Valley Corporation

Name of the Generating

Month :

SEPTEMBER-2023

BTPS-A

SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
A)	OPENING QUANTITY						
1.	Opening quantity of Coal/Lignite	(MMT)	0.158012869				0.158012869
2.	Value of Stock	(Rs.)	632165245.265				632165245.2657
B)	QUANTITY						
3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.14095926				0.14095926
4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	-0.00024211				-0.00024211
5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.14071715				0.14071715
	Normative Transit & Handling Losses (For coal/Lignite based Projects)	(MMT)	0.00112574				0.00112574
7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.13959141				0.13959141
C)	PRICE						
8.	Amount charged by the Coal /Lignite Company	(Rs.)	524608718.54				524608718.54
9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	0				0
10.	Handling, Sampling and such other similar charges	(Rs.)	8155994.31				8155994.31
11.	Total amount charged (8+9+10)	(Rs.)	532764712.85				532764712.85
D)	TRANSPORTATION						
12.	Transportation charges by rail/ship/road/other transport	(Rs.)	35959624.55				35959624.55
	By Rail	(Rs.)	27104987.52				27104987.52
	By Road	(Rs.)	8854637.03				8854637.03
	By Ship	(Rs.)	0				0
	Other Means	(Rs.)	0				0
	Adjustment (+/-) in amount charged made by Railways/Transport Company	(Rs.)	0				0
14.	Demurrage Charges, if any	(Rs.)	-180655.11				-180655.11
15.	Cost of diesel in transporting coal through MGR system, if applicable	(Rs.)	0				0
16.	Total transportation charges (12+13+14+15)	(Rs.)	35778969.44				35778969.44
17.	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	568543682.29				568543682.29
E)	TOTAL COST						
18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	4034.5822				4034.58
19.	Blending Ratio	(in %)	100				
20.	Weighted average cost of Coal/ Lignite for preceding three months	(Rs./MT)	0				0
F)	QUALITY						
	GCV of Domestic Coal of the opening coal stock as per bill of Coal Company	(kCal/Kg)	NA				NA
22.	GCV of Domestic Coal supplied as per bill of Coal Company	(kCal/Kg)	NA				NA
	GCV of Imported Coal of the opening stock as per bill Coal Company	(kCal/Kg)	NA				NA
24.	GCV of Imported Coal supplied as per bill Coal Company	(kCal/Kg)	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)	3852.49				3852.49
27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3685.21				3685.21
28.	GCV of Imported Coal of opening stock as received at Station	(kCal/Kg)					
29.	GCV of Imported Coal supplied as received at Station	(kCal/Kg)					
30.	Weighted average GCV of coal/ Lignite as Received	(kCal/Kg)	3774.0278				3774.03
	Allowable weighted average GCV as received for computation of ECR	(kCal/Kg)					3689.03





DAMODAR VALLEY CORPORATION दामोदर घाटी निगम

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

:

Damodar Valley Corporation CTPS (7-8)

Name of the Generating

Month :

SI	DESCRIPTION	UNIT	Domostia ESA	E Austion	Imported	Piomoco	Total
	DESCRIPTION OPENING QUANTITY	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
A)	Opening quantity of Coal/Lignite	(MMT)	0.045520891		0		0.045520891
2.	Value of Stock	(Rs.)	189526852.432		0		189526852.4329
B)	QUANTITY	()	1000200021102				
	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.2103988		0.0037571		0.2141559
4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	0		0		0
5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.2103988		0.0037571		0.2141559
6.	Normative Transit & Handling Losses (For coal/Lignite based Projects)	(MMT)	0.00168319		0.00000751		0.0016907
7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.20871561		0.00374959		0.2124652
C)	PRICE						
8.	Amount charged by the Coal /Lignite Company	(Rs.)	709417966.65		45491755.79		754909722.44
9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	66500000		0		66500000
10.	Handling, Sampling and such other similar charges	(Rs.)	27547536.4396		491917.4879		28039453.9275
11.	Total amount charged (8+9+10)	(Rs.)	803465503.08		45983673.28		849449176.36
D)	TRANSPORTATION						
12.	Transportation charges by rail/ship/road/other transport	(Rs.)	96236047.48		0		96236047.48
	By Rail	(Rs.)	80388876.134		0		80388876.134
	By Road	(Rs.)	15847171.3462		0		15847171.3462
	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.)	2088885.21		37301.31		2126186.52
16.	Total transportation charges (12+13+14+15)	(Rs.)	98324932.69		37301.31		98362234
17.	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	901790435.76		46020974.59		947811410.35
E)	TOTAL COST		1000 500		10070 0010		1000.50
	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	4292.528		12273.6018		4292.53
19. 20.	Blending Ratio Weighted average cost of Coal/ Lignite for preceding three months	(in %) (Rs./MT)	100 0		0		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)	3648.79				3648.79
27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3535.63				3473.23
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)			4860		
30.	Weighted average GCV of coal/ Lignite as Received	(kCal/Kg)	3555.889		4860		3555.89
31.	Allowable weighted average GCV as received for computation of ECR	(kCal/Kg)					3470.89





DAMODAR VALLEY CORPORATION दामोदर घाटी निगम

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

Name of the Petitioner	:	
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Damodar Valley Corporation **DSTPS (1-2)**

Name of the Generating

Month :

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SI		UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
A)		(0.40.47)	0.000250245		0005438		0.000004045
1. 2.	Opening quantity of Coal/Lignite Value of Stock	(MMT) (Rs.)	0.069350245		.0005438 7008565.8865		0.069894045 351369041.5538
2. В)	QUANTITY	(1(3.)	344300473.007		7000000.0000		331309041.3330
-	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.3361378		0.0035473		0.3396851
4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	-0.00010991		0		-0.00010991
5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.33602789		0.0035473		0.33957519
6.	Normative Transit & Handling Losses (For coal/Lignite based Projects)	(MMT)	0.00268822		0.00000709		0.00269531
7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.33333967		0.00354021		0.33687988
C)	PRICE						
8.	Amount charged by the Coal /Lignite Company	(Rs.)	1240311295.73		42681131.34		1282992427.07
9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	220781818.19		0		220781818.19
10.	Handling, Sampling and such other similar charges	(Rs.)	24919642.6205		264656.9315		25184299.552
11.	Total amount charged (8+9+10)	(Rs.)	1486012756.53		42945788.27		1528958544.8
D)	TRANSPORTATION						
12.	Transportation charges by rail/ship/road/other transport	(Rs.)	183600006.34		3928404.18		187528410.52
	By Rail	(Rs.)	144214059.598		3928404.1755		148142463.7744
	By Road	(Rs.)	39385946.7444		0		39385946.7444
	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.)	183600006.34		3928404.18		187528410.52
17.	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	1669612762.88		46874192.45		1716486955.33
E)			5004 0004		10100 5010		5004 5547
18. 19.	Landed cost of Coal/ Lignite (2+17)/(1+7) Blending Ratio	(Rs./MT) (in %)	5001.3004 99.0204		13193.5912 0.9796		5081.5517
19.		(IN %)	99.0204		0.9796		
20.	Weighted average cost of Coal/ Lignite for preceding three months	(Rs./MT)	0		0		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)	3614.74				3614.74
27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3852.47				3811.99
28.	GCV of Imported Coal of opening stock as received at Station	(kCal/Kg)			5064.52		
29.	GCV of Imported Coal supplied as received at Station	(kCal/Kg)			5036.8956		
30.	Weighted average GCV of coal/ Lignite as Received	(kCal/Kg)	3811.5315		5040.5739		3823.5697
31.	Allowable weighted average GCV as received for computation of ECR	(kCal/Kg)					3738.5697





DAMODAR VALLEY CORPORATION दामोदर घाटी निगम

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

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Damodar Valley Corporation KTPS (1-2)

Name of the Generating

Month :

L. Jame et Block HE.1 BROERTPEAT 217 ZEORREPENDE 112/01/2000 600 D CAUNTY	SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
Z. Johns of Book (He.) 8000-7341.217 Z00009989.300 1121017000.000 B DUMATIVE Her DUMATIVE Her DUMATIVE DUMATIVE A Quarky of Carlights expected by CoalLights Company (MeT) D.2800200 Q.0111733 Q.3270020 A Oxada Strate Concerning (MeT) D.2800200 Q.0111733 Q.3270020 C Oxada Strate Concerning (MeT) D.2520200 Q.0111733 Q.3270020 C Order Symme Concerning (MeT) D.2520200 Q.01114380 Q.32003022 Q.30002021 C Metric Langed train the diffy Lanas (for coalLights hasking Metric) (MeT) Q.329305827 Q.01114380 Q.3000000 Q.3000000 Q.3000000 Q.3000000 Q.3000000 Q.3000000 Q.3000000 Q.3000000 Q.30000000 Q.3000000 Q.30000000 Q.30000000 Q.30000000 Q.3000000 Q.30000000 Q.3000000 Q.3000000 Q.30000000 Q.30000000 Q.30000000 Q.30000000 Q.30000000 Q.30000000 Q.30000000 Q.300000000	A)	OPENING QUANTITY						
D D_AMTTY P P 3. Quanty of Dask tyle segtelacty Conit gins Dampary (PATT) 0.295329 0.0111713 0.307502 4. Adventer 1x ⁻¹ /n asamty segtemente ty Costal gins Company (PATT) 0.2052000 0.0111713 0.0307502 6. Can segteme by Cask gins Construction (PATT) 0.2052000 0.0111713 0.0307502 6. Can segteme by Cask gins Construction (PATT) 0.2052020 0.0000224 0.0022060 7. Matt Cast Segteme Structure (PATT) 0.2052022 131520841.11 1192719203.37 7. Matt Cast Segteme Structure (PAL) 11520841.01 1192719202.37 0 3000000 0 3000000 7. Matt Cast Segteme Structure (PAL) 1121111000.00 112201198.00 122371644.47 13064500.64 7. Transformation Segteme Segteme Structure (PAL) 1121111000.00 122371644.47 13064500.64 0 0 0 0 0 0 0 0 0 0 0 0 <t< td=""><td>1.</td><td>Opening quantity of Coal/Lignite</td><td>(MMT)</td><td>0.20571865</td><td></td><td>.01655912</td><td></td><td>0.22227777</td></t<>	1.	Opening quantity of Coal/Lignite	(MMT)	0.20571865		.01655912		0.22227777
S. Owning of Deal upsite lay candidges Company (MAT) O.2865289 O.0111713 O.03075022 4 Addemicer (<) in a parity suggest fronce by Coast-gate Company	2.	Value of Stock	(Rs.)	890617941.217		230399989.388		1121017930.606
A Adjummer (Control Control Control A Adjummer (Control MM1 Control Contro Contr Contro	B)	QUANTITY						
No. O	3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.2963289		0.0111713		0.3075002
B Speciality Turnel & Hutling Losen (For costLight based (MMT) 0.0023703 0.000224 0.0002349 7 M+ Cost / Lights Supplies (S-7) (MMT) 0.23358627 0.0111486 0.2035073 6 M+ Cost / Lights Supplies (S-7) (MMT) 0.23358627 0.0114866 0.20550723 7 M+ Cost / Lights Core August Core avails Core avails Core avails Society (Light Core avails Society	4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	0		0		0
B Interney CMM1 COURTING COURCEAS COURCEAS C Introder Lights BigHald 5-7 (MT) 0.29239827 0.01114996 0.3361072 C Introder Lights BigHald 5-7 (MT) 0.29239827 0.01114996 0.3361072 R Mainter Charge the Call Lights Countage to Call Lights Countage (Call Lights Countage) (Rt) 1066688282 13152641.11 1107215023.31 R Mainter Charge to the Call Lights Countage to Call Lights Countage (Call Lights Countage) (Rt) 20423221.0819 7745575358 221198678.027 11 Iost amount charge to raise to the call Lights Countage to Call Li	5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.2963289		0.0111713		0.3075002
C) PHOE Interference I	6.		(MMT)	0.00237063		0.00002234		0.00239297
8. Amazer sharapedhy tra Cao Augine Campary (Rs) 106568828.2 131528641.11 1197215928.31 9. Afjanment (x-) in announ charaped marke by CostLights Company (Rs) 2002000 0 35000000 10. Inanding, Samping and such after similar charges (Rs) 2042321.4919 774557538 21198879.0277 11. Ford amount charged (H-10) (Rs) 1121111606.66 133201169.65 1255412005.34 D TRAMSPORTATION 12371544.47 150456005.66 by Rain (Rs) 10804841.21 12371544.47 150456005.66 by Rain (Rs) 0 0 0 0 11. Sprand (Rs) 0 0 0 0 12. Transportation sharps by rainshiphase.htm: marport (Rs) 0	7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.29395827		0.01114896		0.30510723
e.	C)	PRICE						
B Check (K,Y) Soutoool O Soutoool 10. Immains, Samping and such other ansist charges (Rs.) 20422321.4919 77.4557.5558 21196879.0277 11. Tata ansurcharge (8+1); (Rs.) 112111106.69 132301196.65 12531201196.65 12. Transportation charges by raited/bit (4+1); (Rs.) 16009646121 12371544.47 18045005.68 14. Pricead (Rs.) 0	8.	Amount charged by the Coal /Lignite Company	(Rs.)	1065689285.2		131526641.11		1197215926.31
I Total amount charged (6):00:10) (Res.) 112111100.05.00 112211300.05.00 D) TRANSPORTATION I International (6):00:10 International (6):00:10 International (6):00:10 12 Transportation charges by reliably/protectional (70:10) International (70:10) International (70:10) International (70:10) 14 France (78:1) 16808666121 International (70:10) International (70:10) by Set (78:1) 0 </td <td>9.</td> <td>Adjustment (+/-) in amount charged made by Coal/Lignite Company</td> <td>(Rs.)</td> <td>35000000</td> <td></td> <td>0</td> <td></td> <td>35000000</td>	9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	35000000		0		35000000
D TRANSPORTATION Image of the second of the	10.	Handling, Sampling and such other similar charges	(Rs.)	20422321.4919		774557.5358		21196879.0277
12. Transportation drarges by nail-high solution transport (Rs.) 18808686121 12371544.47 188048005.68 By Read (Rs.) 0 0 0 0 0 By Read (Rs.) 0	11.	Total amount charged (8+9+10)	(Rs.)	1121111606.69		132301198.65		1253412805.34
By Rail (Ra) 18008646121 12371544.47 18048605.68 By Raad (Ra) 0 <td< td=""><td>D)</td><td>TRANSPORTATION</td><td></td><td></td><td></td><td></td><td></td><td></td></td<>	D)	TRANSPORTATION						
By Read (Ra.) 0 0 0 0 0 By Ship (Ra.) 0	12.	Transportation charges by rail/ship/road/other transport	(Rs.)	168086461.21		12371544.47		180458005.68
Image: Second		By Rail	(Rs.)	168086461.21		12371544.47		180458005.68
Other Means (Rs.) 0 0 0 0 0 13. Addustment (r/s) is amount charged made by Railways/Transport (Rs.) 0 </td <td></td> <td>By Road</td> <td>(Rs.)</td> <td>0</td> <td></td> <td>0</td> <td></td> <td>0</td>		By Road	(Rs.)	0		0		0
13. Adjustment (+-) in amount charged made by Railways/Transport (Rs.) 0 0 0 0 14. Demurage Charges, if any (Rs.) 0		By Ship	(Rs.)	0		0		0
Instructure (NS)		Other Means	(Rs.)	0		0		0
Is. Cost of desel in transporting coal through MGR system, if applicable (Rs.) 0 0 0 0 16. Total transportation charges (12+13+14+15) (Rs.) 168086461.21 12371544.47 180458005.68 17. Total amount charged to coallighte supplied including (Rs.) 1289198067.9 144672743.12 1433870811.02 Eb. TOTAL COST 18. Inded cost of Coall (gnite (z+17)(1+7) (Rs.ATT) 4362.4509 13536.5833 4720.3767 19. Binding Ratio (in %) 96.0885 3.9015 0 20. Weighted average cost of Coal' (Rs.ATT) 0	13.		(Rs.)	0		0		0
13. 13. 14. <td>14.</td> <td>Demurrage Charges, if any</td> <td>(Rs.)</td> <td>0</td> <td></td> <td>0</td> <td></td> <td>0</td>	14.	Demurrage Charges, if any	(Rs.)	0		0		0
17. Total amount charged for coallighte supplied including (Rs.) 1289198067.9 144672743.12 1433870811.02 E) TOTAL COST 1433870811.02 18. Landed cost of Coall Upinte (2+17)/(1+7) (Rs./MT) 4362.4509 13536.5833 4720.3787 19. Bending Ratio (n %) 96.0985 3.9015 <	15.	Cost of diesel in transporting coal through MGR system, if applicable	(Rs.)	0		0		0
If transportation (11+16) TOTAL COST If table 2/143.12 If table 2/143.12 If table 2/143.12 E) TOTAL COST Image: Cost of Cos	16.	Total transportation charges (12+13+14+15)	(Rs.)	168086461.21		12371544.47		180458005.68
It Landed cost of Coal/ Lignite (2+17)((1+7) (Rs.MT) 4362.4509 13536.5833 4720.3787 19. Blending Ratio (n %) 96.0985 3.9015 0 20. Weighted average cost of Coal/ Lignite for preceding three months (Rs.MT) 0 0 0 0 0 71. QUALITY 0	17.		(Rs.)	1289198067.9		144672743.12		1433870811.02
19. Blending Ratio (in %) 96.0985 3.9015 20. Weighted average cost of Coal/ Ugnite for preceding three months (Rs./MT) 0 0 0 0 F) OUALITY 0 </td <td>E)</td> <td>TOTAL COST</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	E)	TOTAL COST						
20. Weighted average cost of Coal/ Lighte for preceding three months (Rs./MT) 0 0 0 0 F) QUALITY 0 0 0 0 0 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 supplied 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) NA NA NA 26. GCV of Domestic Coal of the opening stock as received at Station (kCal/Kg) 3792.24 3792.24 3792.24 27. GCV of Domestic Coal of opening stock as received at Station (kCal/Kg) 3673.14 3538.92 28. GCV of Imported Coal supplied as received at Station (kCal/Kg) 3673.14 3538.92 29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 3772.1764 <t< td=""><td>18.</td><td>Landed cost of Coal/ Lignite (2+17)/(1+7)</td><td>(Rs./MT)</td><td>4362.4509</td><td></td><td>13536.5833</td><td></td><td>4720.3787</td></t<>	18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	4362.4509		13536.5833		4720.3787
CL Lignite for preceding three months (NS/M1) 0 </td <td>19.</td> <td>Blending Ratio</td> <td>(in %)</td> <td>96.0985</td> <td></td> <td>3.9015</td> <td></td> <td></td>	19.	Blending Ratio	(in %)	96.0985		3.9015		
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 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) NA NA NA 26. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 3792.24 3792.24 27. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 3673.14 3538.92 28. GCV of Imported Coal of opening stock as received at Station (kCal/Kg) 3673.14 5001.52 29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 3722.1764 5006.944 3772.3049 30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3722.1764 5006.944	20.		(Rs./MT)	0		0		0
21. Company Company INA INA INA INA 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) NA NA NA 26. GCV of Domestic Coal of the opening stock as received at Station (KCal/Kg) 3792.24 Imported Coal supplied as received at Station (KCal/Kg) 27. GCV of Domestic Coal supplied as received at Station (KCal/Kg) 3673.14 Imported Coal supplied as received at Station (KCal/Kg) 28. GCV of Imported Coal supplied as received at Station (KCal/Kg) 3673.14 Imported Coal supplied as received at Station (KCal/Kg) 29. GCV of Imported Coal supplied as received at Station (KCal/Kg) 3722.1764 5001.52 Imported Coal supplied as received at Station (KCal/Kg) 3772.3045 30. Weighted average GCV of coal/ Lignite as Received (KCal/Kg) 3722.1764 5006.944 3772.3045	F)	QUALITY						
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) NA NA NA 26. GCV of Domestic Coal of the opening stock as received at Station (kCal/Kg) 3792.24 3792.24 27. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 3673.14 3538.92 28. GCV of Imported Coal supplied as received at Station (kCal/Kg) 3673.14 5001.52 29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 3722.1764 5006.944	21.		(kCal/Kg)	NA		NA		NA
23. Company INA INA INA INA INA 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) INA INA NA 26. GCV of Domestic Coal of the opening stock as received at Station (KCal/Kg) 3792.24 INA INA 27. GCV of Domestic Coal supplied as received at Station (KCal/Kg) 3673.14 INA INA 28. GCV of Imported Coal supplied as received at Station (KCal/Kg) 3673.14 INA INA 29. GCV of Imported Coal supplied as received at Station (KCal/Kg) 3722.1764 5006.944 3772.3049	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) 1 26. GCV of Domestic Coal of the opening stock as received at Station (KCal/Kg) 3792.24 1 3792.24 27. GCV of Domestic Coal supplied as received at Station (KCal/Kg) 3673.14 1 3538.92 28. GCV of Imported Coal of opening stock as received at Station (KCal/Kg) 3673.14 5001.52 1 29. GCV of Imported Coal supplied as received at Station (KCal/Kg) 3722.1764 5006.944 3772.3049	23.		(kCal/Kg)	NA		NA		NA
26. GCV of Domestic Coal of the opening stock as received at Station (kCal/Kg) 3792.24 3792.24 3792.24 27. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 3673.14 3538.92 28. GCV of Imported Coal of opening stock as received at Station (kCal/Kg) 3673.14 5001.52 29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 3722.1764 5006.944 30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3722.1764 5006.944	24.	GCV of Imported Coal supplied as per bill Coal Company	(kCal/Kg)	NA		NA		NA
20. Image: Construction of the construct	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) 5001.52 29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 5015 30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3722.1764 5006.944	26.	GCV of Domestic Coal of the opening stock as received at Station	(kCal/Kg)	3792.24				3792.24
28. (KCal/Kg) 5001.52 29. GCV of Imported Coal supplied as received at Station (KCal/Kg) 30. Weighted average GCV of coal/ Lignite as Received (KCal/Kg)	27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3673.14				3538.92
30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3722.1764 5006.944 3772.3049	28.	GCV of Imported Coal of opening stock as received at Station	(kCal/Kg)			5001.52		
	29.	GCV of Imported Coal supplied as received at Station	(kCal/Kg)			5015		
31. Allowable weighted average GCV as received for computation of ECR (kCal/Kg) 3687.3049	30.	Weighted average GCV of coal/ Lignite as Received	(kCal/Kg)	3722.1764		5006.944		3772.3049
	31.	Allowable weighted average GCV as received for computation of ECR	(kCal/Kg)					3687.3049





DAMODAR VALLEY CORPORATION दामोदर घाटी निगम

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

:

Damodar Valley Corporation MTPS (1-4)

Name of the Generating

Month :

SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
A)	OPENING QUANTITY						
1.	Opening quantity of Coal/Lignite	(MMT)	0.0111565303		.00229689		0.0134534203
	Value of Stock	(Rs.)	52700781.4362		28168891.7938		80869673.23
B)	QUANTITY						
3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.20899726		0		0.20899726
4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	-0.0002831722		0		-0.0002831722
5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.2087140878		0		0.2087140878
	Normative Transit & Handling Losses (For coal/Lignite based Projects)	(MMT)	0.00166971		0		0.00166971
7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.2070443778		0		0.2070443778
C)	PRICE						
8.	Amount charged by the Coal /Lignite Company	(Rs.)	790575854.09		0		790575854.09
9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	0		0		C
10.	Handling, Sampling and such other similar charges	(Rs.)	14098251.5149		0		14098251.5149
11.	Total amount charged (8+9+10)	(Rs.)	804674105.6		0		804674105.6
D)	TRANSPORTATION						
12.	Transportation charges by rail/ship/road/other transport	(Rs.)	183302236.49		0		183302236.49
	By Rail	(Rs.)	182375884.490		0		182375884.4908
	By Road	(Rs.)	926352		0		926352
	By Ship	(Rs.)	0		0		(
	Other Means	(Rs.)	0		0		(
13.	Adjustment (+/-) in amount charged made by Railways/Transport Company	(Rs.)	0		0		(
14.	Demurrage Charges, if any	(Rs.)	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.)	183302236.49		0		183302236.49
	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	987976342.09		0		987976342.09
E)	TOTAL COST						
18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	4769.3529		12263.9272		5068.1364
19.	Blending Ratio	(in %)	96.0133		3.9867		
	Weighted average cost of Coal/ Lignite for preceding three months	(Rs./MT)	0		0		(
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
	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)					
	GCV of Domestic Coal of the opening stock as received at Station	(kCal/Kg)	3456.15				3456.15
	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3449.72				3449.72
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)	3450.0486		5004		3512.0014
	Allowable weighted average GCV as received for computation of						





DAMODAR VALLEY CORPORATION दामोदर घाटी निगम

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

Name of the Petitioner		
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Damodar Valley Corporation MTPS (5-6)

Name of the Generating Month :

SI	DESCRIPTION		Domostia ESA	F Austion	Imported	Diamaga	Tatal
	DESCRIPTION OPENING QUANTITY	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
A) 1.	Opening quantity of Coal/Lignite	(MMT)	0.0527654866		.00406412		0.0568296066
2.	Value of Stock	(Rs.)	229346650.467		49854514.4486		279201164.916
B)	QUANTITY	()	2200 100001 101				
-	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.25408199		0		0.25408199
4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	-0.0002234492		0		-0.0002234492
5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.2538585408		0		0.2538585408
6.	Normative Transit & Handling Losses (For coal/Lignite based Projects)	(MMT)	0.00203086		0		0.00203086
7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.2518276808		0		0.2518276808
C)	PRICE						
8.	Amount charged by the Coal /Lignite Company	(Rs.)	894559835.09		0		894559835.09
9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	107297473.65		0		107297473.65
10.	Handling, Sampling and such other similar charges	(Rs.)	11298145.1384		0		11298145.1384
11.	Total amount charged (8+9+10)	(Rs.)	1013155453.87		0		1013155453.87
D)	TRANSPORTATION						
12.	Transportation charges by rail/ship/road/other transport	(Rs.)	109139612.2		0		109139612.2
	By Rail	(Rs.)	109139612.200		0		109139612.2002
	By Road	(Rs.)	0		0		0
	By Ship Other Means	(Rs.)	0		0		0
13.	Adjustment (+/-) in amount charged made by Railways/Transport Company	(Rs.) (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.)	109139612.2		0		109139612.2
17.	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	1122295066.06		0		1122295066.06
E)	TOTAL COST						
18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	4437.5313		12266.9888		4750.176
19.	Blending Ratio	(in %)	96.0068		3.9932		
20.	Weighted average cost of Coal/ Lignite for preceding three months	(Rs./MT)	0		0		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
	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)	3566.41				3566.41
27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3508.04				3508.04
28.	GCV of Imported Coal of opening stock as received at Station	(kCal/Kg)			5067		
29.	GCV of Imported Coal supplied as received at Station	(kCal/Kg)			0		
30.	Weighted average GCV of coal/ Lignite as Received	(kCal/Kg)	3518.1515		5067		3579.9986
31.	Allowable weighted average GCV as received for computation of ECR	(kCal/Kg)					3494.9986





DAMODAR VALLEY CORPORATION दामोदर घाटी निगम

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

Name of the Petitioner :

Damodar Valley Corporation MTPS (7-8)

Name of the Generating

Month :

SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
A)		UNIT	Domestic - PSA	E-Auction	Imported	DIOITIdSS	Total
1.	Opening quantity of Coal/Lignite	(MMT)	0.017933652		.00249931		0.020432962
2.	Value of Stock	(Rs.)	78483088.6818		30672731.9106		109155820.5924
B)	QUANTITY	(****)					
3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.38113064		0.02679199		0.40792263
4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	-0.0002669587		0		-0.0002669587
5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.3808636813		0.02679199		0.4076556713
6.	Normative Transit & Handling Losses (For coal/Lignite based Projects)	(MMT)	0.0030469		0.00005358		0.00310048
7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.3778167813		0.02673841		0.4045551913
C)	PRICE						
8.	Amount charged by the Coal /Lignite Company	(Rs.)	1345680475.51		285313592.05		1630994067.56
9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	155817636.22		0		155817636.22
10.	Handling, Sampling and such other similar charges	(Rs.)	13859923.1103		3603464.2363		17463387.3466
11.	Total amount charged (8+9+10)	(Rs.)	1515358034.84		288917056.29		1804275091.13
D)	TRANSPORTATION						
12.	Transportation charges by rail/ship/road/other transport	(Rs.)	221952209.9		22461819.43		244414029.33
	By Rail	(Rs.)	141552209.900		22461819.4292		164014029.33
	By Road	(Rs.)	80400000		0		80400000
	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.)	221952209.9		22461819.43		244414029.33
17.	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	1737310244.73		311378875.72		2048689120.45
E)	TOTAL COST		1500.0000		11000 0000		1071 0005
18. 19.	Landed cost of Coal/ Lignite (2+17)/(1+7) Blending Ratio	(Rs./MT) (in %)	4588.2283 96.0104		11698.9836		4871.9205
19.	-	(11 %)	90.0104		3.9896		
20.	Weighted average cost of Coal/ Lignite for preceding three months QUALITY	(Rs./MT)	0		0		0
F)							
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
	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)	3644.9				3644.9
27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3627.6				3387.84
28.	GCV of Imported Coal of opening stock as received at Station	(kCal/Kg)			5010.59		
29.	GCV of Imported Coal supplied as received at Station	(kCal/Kg)			5051		
30.	Weighted average GCV of coal/ Lignite as Received	(kCal/Kg)	3628.3839		5047.5457		3684.9993
31.	Allowable weighted average GCV as received for computation of ECR	(kCal/Kg)					3599.9993





DAMODAR VALLEY CORPORATION दामोदर घाटी निगम

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

:

Damodar Valley Corporation RTPS (1-2)

Name of the Generating

Month :

	DESCRIPTION OPENING QUANTITY	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	
1. C							Total
	Dpening quantity of Coal/Lignite	(MMT)	0.3095702731		0		0.3095702731
	/alue of Stock	(Rs.)	1505722351.98		0		1505722351.9866
B)	QUANTITY	(1.0.)	1000122001.00				1000722001.0000
	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.28012997		0.01983528		0.29996525
4. ^A	vdjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	0		0		0
5. C	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.28012997		0.01983528		0.29996525
	Aormative Transit & Handling Losses (For coal/Lignite based Projects)	(MMT)	0.00224104		0.00003967		0.00228071
7. N	let Coal / Lignite Supplied (5-7)	(MMT)	0.27788893		0.01979561		0.29768454
C)	PRICE						
8. A	mount charged by the Coal /Lignite Company	(Rs.)	1073127279.57		300702844.8		1373830124.37
9. ^A	vdjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	0		0		0
10. H	landling, Sampling and such other similar charges	(Rs.)	18952926		1350125		20303051
	otal amount charged (8+9+10)	(Rs.)	1092080205.57		302052969.8		1394133175.37
D)	TRANSPORTATION						
12. т	ransportation charges by rail/ship/road/other transport	(Rs.)	136478970.8		15812685.22		152291656.02
	By Rail	(Rs.)	59890826		15812685.216		75703511.216
	By Road	(Rs.)	76588144.8004		0		76588144.8004
	By Ship Dther Means	(Rs.)	0		0		0
		(Rs.)	0		0		0
13. C	kdjustment (+/-) in amount charged made by Railways/Transport company Demurrage Charges, if any	(Rs.) (Rs.)	0		0		0
		(110.)					
15.	Cost of diesel in transporting coal through MGR system, if applicable	(Rs.) (Rs.)	0 136478970.8		0 15812685.22		0 152291656.02
17 T	Total amount charged for coal/lignite supplied including ransportation (11+16)	(Rs.)	1228559176.37		317865655.02		1546424831.39
E)	TOTAL COST						
	anded cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	4654.4194		16057.3812		5055.7585
	Blending Ratio	(in %)	96.4804		3.5196		
20. L	Veighted average cost of Coal/ ignite for preceding three months	(Rs./MT)	0		0		0
F)	QUALITY						
	GCV of Domestic Coal of the opening coal stock as per bill of Coal company	(kCal/Kg)	NA		NA		NA
22. G	GCV of Domestic Coal supplied as per bill of Coal Company	(kCal/Kg)	NA		NA		NA
23. C	GCV of Imported Coal of the opening stock as per bill Coal Company	(kCal/Kg)	NA		NA		NA
24. G	GCV of Imported Coal supplied as per bill Coal Company	(kCal/Kg)	NA		NA		NA
25. V	Veighted average GCV of coal/ Lignite as Billed	(kCal/Kg)					
26. ^G	GCV of Domestic Coal of the opening stock as received at Station	(kCal/Kg)	3752.5762				3752.5762
27. G	SCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3791.6				3539.46
28. G	GCV of Imported Coal of opening stock as received at Station	(kCal/Kg)			0		
29. G	SCV of Imported Coal supplied as received at Station	(kCal/Kg)			5022.75		
30. V	Veighted average GCV of coal/ Lignite as Received	(kCal/Kg)	3771.036		5022.75		3815.0952
	llowable weighted average GCV as received for computation of CR	(kCal/Kg)					3730.0952