

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

Name of the Generating

BTPS-A

Month	•	
WORth	•	

SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
A)		0			mponou	Diomaco	
	Opening quantity of Coal/Lignite	(MMT)	0.103684488				0.103684488
2.	Value of Stock	(Rs.)	418323361.595				418323361.595
B)	QUANTITY						
3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.109549905				0.109549905
4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	-0.00012697				-0.00012697
5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.109422935				0.109422935
6.	Normative Transit & Handling Losses (For coal/Lignite based Projects)	(MMT)	0.00087538				0.00087538
7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.108547555				0.108547555
C)	PRICE						
8.	Amount charged by the Coal /Lignite Company	(Rs.)	406095871.44				406095871.44
9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	0				0
10.	Handling, Sampling and such other similar charges	(Rs.)	7666762.5607				7666762.5607
11.	Total amount charged (8+9+10)	(Rs.)	413762634				413762634
D)	TRANSPORTATION						
12.	Transportation charges by rail/ship/road/other transport	(Rs.)	34201826.2				34201826.2
	By Rail	(Rs.)	29717550.1016			-	29717550.1016
	By Road	(Rs.)	4484276.0961				4484276.0961
	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.)	-208058				-208058
15.	Cost of diesel in transporting coal through MGR system, if applicable	(Rs.)	0				0
16.	Total transportation charges (12+13+14+15)	(Rs.)	33993768.2				33993768.2
17.	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	447756402.2				447756402.2
E)	TOTAL COST		1000.0150				4000.00
18.	Landed cost of Coal/ Lignite (2+17)/(1+7) Blending Ratio	(Rs./MT)	4080.8153 100				4080.82
20.	Weighted average cost of Coal/ Lignite for preceding three months	(in %) (Rs./MT)	0				0
F)	QUALITY						
21	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)	3774.03				3774.03
27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3720				3720
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)	3746.4				3746.4
31.	Allowable weighted average GCV as received for computation of ECR	(kCal/Kg)					3661.4



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

Name of the Petitioner : Name of the Generating Damodar Valley Corporation CTPS (7-8)

Month :

SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
A)	OPENING QUANTITY						
1.	Opening quantity of Coal/Lignite	(MMT)	0.03059931		.0037571		0.03435641
2.	Value of Stock	(Rs.)	131348393.841		46113200.9894		177461594.8306
B)	QUANTITY						
3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.17271975		0.01133527		0.18405502
	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	0		0		0
5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.17271975		0.01133527		0.18405502
	Normative Transit & Handling Losses (For coal/Lignite based Projects)	(MMT)	0.00138176		0.00002267		0.00140443
7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.17133799		0.0113126		0.18265059
C)	PRICE						
8.	Amount charged by the Coal /Lignite Company	(Rs.)	527488190.76		139156798.89		666644989.65
	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	12700000		0		12700000
10.	Handling, Sampling and such other similar charges	(Rs.)	26312607.3524				28039453.9275
11.	Total amount charged (8+9+10)	(Rs.)	566500798.11		140883645.46		707384443.57
D)	TRANSPORTATION						
12.	Transportation charges by rail/ship/road/other transport	(Rs.)	74119098.45		0		74119098.45
	By Rail	(Rs.)	60982571		0		60982571
	By Road	(Rs.)	13136527.4544		0		13136527.4544
	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
	Cost of diesel in transporting coal through MGR system, if applicable	(Rs.)	1995242.52		130943.99		2126186.51
16.	Total transportation charges (12+13+14+15)	(Rs.)	76114340.97		130943.99		76245284.96
17.	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	642615139.08		141014589.45		783629728.53
E)	TOTAL COST						
18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	3832.6923		12417.4861		4150.4735
19.	Blending Ratio	(in %)	96.2983		3.7017		
	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
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)	3555.8889				3555.8889
27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3521.13				3303.04
28.	GCV of Imported Coal of opening stock as received at Station	(kCal/Kg)			4860		
29.	GCV of Imported Coal supplied as received at Station	(kCal/Kg)			5668		
30.	Weighted average GCV of coal/ Lignite as Received	(kCal/Kg)	3526.39		5466.5536		3598.2089
	Allowable weighted average GCV as received for computation of ECR	(kCal/Kg)					3513.2089



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

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

Month :

SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
A)	OPENING QUANTITY						
1.	Opening quantity of Coal/Lignite	(MMT)	0.030850985		.0004063		0.031257285
2.	Value of Stock	(Rs.)	154295045.243		5360562.136		159655607.3799
B)	QUANTITY						
3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.2850829		0.037726		0.3228089
4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	-0.00018293		0		-0.00018293
5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.28489997		0.037726		0.32262597
6.	Normative Transit & Handling Losses (For coal/Lignite based Projects)	(MMT)	0.00227919		0.00007545		0.00235464
7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.28262078		0.03765055		0.32027133
C)	PRICE						
8.	Amount charged by the Coal /Lignite Company	(Rs.)	986312504.84		415262720.21		1401575225.05
9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	139896313.37		0		139896313.37
10.	Handling, Sampling and such other similar charges	(Rs.)	22402899.5986				25387398.742
11.	Total amount charged (8+9+10)	(Rs.)	1148611717.82		418247219.36		1566858937.18
D)	TRANSPORTATION						
12.	Transportation charges by rail/ship/road/other transport	(Rs.)	213393671.02		39789612.2		253183283.22
	By Rail	(Rs.)	145767892.685		39789612.2		185557504.8858
	By Road	(Rs.)	67625778.3327		0		67625778.3327
	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		о
16.	Total transportation charges (12+13+14+15)	(Rs.)	213393671.02		39789612.2		253183283.22
17.	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	1362005388.82		458036831.56		1820042220.38
E)	TOTAL COST						
18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	4837.1196		12176.4516		5114.1063
19.	Blending Ratio	(in %)	96.226		3.774		
20.	Weighted average cost of Coal/ Lignite for preceding three months	(Rs./MT)	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)	3811.53				3811.53
27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3677.49				3245.17
28.	GCV of Imported Coal of opening stock as received at Station	(kCal/Kg)			5040.57		
29.	GCV of Imported Coal supplied as received at Station	(kCal/Kg)			5081.1712		
30.	Weighted average GCV of coal/ Lignite as Received	(kCal/Kg)	3690.68		5080.7377		3743.1408
31.	Allowable weighted average GCV as received for computation of	(kCal/Kg)					3658.1408
51.	ECR	(NOAPTY)					5050.1408



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

Name of the Petitioner : Name of the Generating Damodar Valley Corporation KTPS (1-2)

Month :

A) OPENING QUANTITY (MMT) 1. Opening quantity of Coal/Lignite (MMT) 2. Value of Stock (Rs.) B) QUANTITY 1 3. Quantity of Coal/Lignite supplied by Coal/Lignite Company (MMT) 4. Adjustment (+/-) in quantity supplied made by Coal/Lignite Company (MMT) 5. Coal supplied by Coal/Lignite Company (3+4) (MMT) 6. Normative Transit & Handling Losses (For coal/Lignite based Projects) (MMT) 7. Net Coal / Lignite Supplied (5-7) (MMT) C) PRICE 8 8. Amount charged by the Coal /Lignite Company (Rs.) 9. Adjustment (+/-) in amount charged made by Coal/Lignite (Rs.) 10. Handling, Sampling and such other similar charges (Rs.) 11. Total amount charged (8+9+10) (Rs.) 12. Transportation charges by rail/ship/road/other transport 12. Transportation charges by rail/ship/road/other transport 13. Adjustment (+/-) in amount charged made by Railways/Transport (Rs.) 14. Demurrage Charges, if any (Rs.)	0.08351125 364313725.21 0.3467078 0.3467078 0.00277366 0.34393414 1161402452.19 35000000 20077607.9416 1216480060.13 206797779.7 206797779.7 206797779.7 206797779.7 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0108404 146741991 0.0192118 0.0192118 0.00003842 0.01917338 233615262.1 0 233615262.1 0 23350515.29 23150515.29 23150515.29 0 0 0 0 0 0 0 0 0	0.09435165 511055716.21 0.3659196 0.3659196 0.00281208 0.36310752 1395017714.29 35000000 21196879.0234 1451214593.31 229948294.99 229948294.99 0 0 0 0 0 0 0 0 0 0 0
2. Value of Stock (Rs.) B) QUANTITY (MMT) 3. Quantity of Coal/Lignite supplied by Coal/Lignite Company (MMT) 4. Adjustment (+/-) in quantity supplied made by Coal/Lignite Company (MMT) 5. Coal supplied by Coal/Lignite Company (3+4) (MMT) 6. Normative Transit & Handling Losses (For coal/Lignite based Projects) (MMT) 7. Net Coal / Lignite Supplied (5-7) (MMT) C) PRICE 8 8. Amount charged by the Coal/Lignite Company (Rs.) 9. Adjustment (+/-) in amount charged made by Coal/Lignite Company (Rs.) 10. Handling, Sampling and such other similar charges (Rs.) 11. Total amount charged (8+9+10) (Rs.) D TRANSPORTATION 12 12. Transportation charges by rail/ship/road/other transport (Rs.) By Rail (Rs.) 13 Adjustment (+/-) in amount charged made by Railways/Transport (Rs.) 13. Adjustment (+/-) in amount charged made by Railways/Transport (Rs.) 13 14. Demurrage Charges, if any (Rs.) 13	364313725.21 0.3467078 0.3467078 0.00277366 0.34393414 1161402452.19 35000000 20077607.9416 1216480060.13 206797779.7 206797779.7 206797779.7 0 0 0 0 0 0 0 0 0 0 0 0 0	146741991 0.0192118 0 0.0192118 0.00003842 0.01917338 233615262.1 0 233615262.1 0 23350515.29 23150515.29 23150515.29 0 0 0 0 0 0 0 0 0 0 0 0 0	511055716.21 0.3659196 0 0.3659196 0.00281208 0.36310752 1395017714.29 35000000 21196879.0234 1451214593.31 229948294.99 229948294.99 0 0 0 0 0 0 0 0 0 0 0 0 0
B) QUANTITY Image: Control of Contrecont of Control of Contr	0.3467078 0.3467078 0.00277366 0.34393414 1161402452.19 35000000 20077607.9416 1216480060.13 206797779.7 206797779.7 206797779.7 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.0192118 0.0192118 0.00003842 0.01917338 233615262.1 0 233615262.1 0 23150515.29 23150515.29 23150515.29 0 0 0 0 0 0 0 0 0 0	0.3659196 0.3659196 0.00281208 0.36310752 1395017714.29 35000000 21196879.0234 1451214593.31 229948294.99 229948294.99 0 0 0 0 0 0 0 0 0 0 0 0 0
3. Quantity of Coal/Lignite supplied by Coal/Lignite Company (MMT) 4. Adjustment (+/-) in quantity supplied made by Coal/Lignite (MMT) 5. Coal supplied by Coal/Lignite Company (3+4) (MMT) 6. Projects) (MMT) 7. Net Coal / Lignite Supplied (5-7) (MMT) CO PRICE 8 8. Amount charged by the Coal /Lignite Company (Rs.) 9. Adjustment (+/-) in amount charged made by Coal/Lignite (Rs.) 10. Handling, Sampling and such other similar charges (Rs.) 11. Total amount charged (8+9+10) (Rs.) D TRANSPORTATION 12 12. Transportation charges by rail/ship/road/other transport (Rs.) By Rail (Rs.) (Rs.) 13 Adjustment (+/-) in amount charged made by Railways/Transport (Rs.) 14 Demurage Charges, if any (Rs.) 13 (Rs.) 13. Adjustment (+/-) in amount charged made by Railways/Transport (Rs.) 14 Demurage Charges, if any (Rs.) 15 Cost of diesel in transporting coal through MGR system, if (Rs	0 0.3467078 0.00277366 0.34393414 1161402452.19 35000000 20077607.9416 1216480060.13 206797779.7 206797779.7 206797779.7 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0.0192118 0.00003842 0.01917338 233615262.1 0 233615262.1 0 234734533.18 23150515.29 23150515.29 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0.3659196 0.00281208 0.36310752 1395017714.29 35000000 21196879.0234 1451214593.31 229948294.99 229948294.99 0 0 0 0 0 0 0 0 0
3. Company (MMT) 4. Adjustment (+/-) in quantity supplied made by Coal/Lignite (MMT) 5. Coal supplied by Coal/Lignite Company (3+4) (MMT) 6. Normative Transit & Handling Losses (For coal/Lignite based (MMT) 7. Net Coal / Lignite Supplied (5-7) (MMT) CO PRICE 8 8. Amount charged by the Coal /Lignite Company (Rs.) 9. Adjustment (+/-) in amount charged made by Coal/Lignite (Rs.) 10. Handling, Sampling and such other similar charges (Rs.) 11. Total amount charged (8+9+10) (Rs.) D) TRANSPORTATION 10 12. Transportation charges by rail/ship/road/other transport 12. Transportation charges by rail/ship/road/other transport By Rail (Rs.) 11 20. By Road (Rs.) 13. Adjustment (+/-) in amount charged made by Railways/Transport (Rs.) 14. Demurrage Charges, if any (Rs.) 15. Cost of diesel in transporting coal through MGR system, if applicable (Rs.) 16. <td< td=""><td>0 0.3467078 0.00277366 0.34393414 1161402452.19 35000000 20077607.9416 1216480060.13 206797779.7 206797779.7 206797779.7 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0</td><td>0 0.0192118 0.00003842 0.01917338 233615262.1 0 233615262.1 0 234734533.18 23150515.29 23150515.29 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0</td><td>0 0.3659196 0.00281208 0.36310752 1395017714.29 35000000 21196879.0234 1451214593.31 229948294.99 229948294.99 0 0 0 0 0 0 0 0 0</td></td<>	0 0.3467078 0.00277366 0.34393414 1161402452.19 35000000 20077607.9416 1216480060.13 206797779.7 206797779.7 206797779.7 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0.0192118 0.00003842 0.01917338 233615262.1 0 233615262.1 0 234734533.18 23150515.29 23150515.29 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0.3659196 0.00281208 0.36310752 1395017714.29 35000000 21196879.0234 1451214593.31 229948294.99 229948294.99 0 0 0 0 0 0 0 0 0
4. Company (MMT) 5. Coal supplied by Coal/Lignite Company (3+4) (MMT) 6. Projects) (MMT) 7. Net Coal / Lignite Supplied (5-7) (MMT) C) PRICE 8 8. Amount charged by the Coal /Lignite Company (Rs.) 9 9. Adjustment (+/-) in amount charged made by Coal/Lignite (Rs.) (Rs.) 10. Handling, Sampling and such other similar charges (Rs.) 11. Total amount charged (8+9+10) (Rs.) D) TRANSPORTATION 12. Transportation charges by rail/ship/road/other transport (Rs.) By Rail (Rs.) 13. Adjustment (+/-) in amount charged made by Railways/Transport (Rs.) 12. Transportation charges by rail/ship/road/other transport 13. Adjustment (+/-) in amount charged made by Railways/Transport (Rs.) 14. Demurrage Charges, if any (Rs.) 14. 14. Demurrage Charges, if any (Rs.) 15. 15. Cost of diesel in transporting coal through MGR system, if applicable (Rs.)	0.3467078 0.00277366 0.34393414 1161402452.19 35000000 20077607.9416 1216480060.13 206797779.7 206797779.7 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.0192118 0.00003842 0.01917338 233615262.1 0 233615262.1 0 234734533.18 23150515.29 23150515.29 0 0 0 0 0 0 0 0 0 0 0	0.3659196 0.00281208 0.36310752 1395017714.29 35000000 21196879.0234 1451214593.31 229948294.99 229948294.99 00 00 00 00 00
Image: construction of the second s	0.00277366 0.34393414 1161402452.19 35000000 20077607.9416 1216480060.13 206797779.7 206797779.7 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.00003842 0.01917338 233615262.1 0 234734533.18 23150515.29 23150515.29 0 0 0 0 0 0 0 0 0 0 0	0.00281208 0.36310752 1395017714.29 35000000 21196879.0234 1451214593.31 229948294.99 229948294.99 0 0 0 0 0 0 0 0
b. Projects) (MINT) 7. Net Coal / Lignite Supplied (5-7) (MINT) C) PRICE	0.34393414 1161402452.19 35000000 20077607.9416 1216480060.13 206797779.7 206797779.7 0 0 0 0 0 0 0 0 0 0 0 0 0	0.01917338 233615262.1 0 234734533.18 23150515.29 23150515.29 0 0 0 0 0 0 0 0 0 0 0	0.36310752 1395017714.29 35000000 21196879.0234 1451214593.31 229948294.99 229948294.99 0 0 0 0 0 0 0 0 0 0 0 0 0
C) PRICE 8. Amount charged by the Coal /Lignite Company (Rs.) 9. Adjustment (+/-) in amount charged made by Coal/Lignite (Rs.) 10. Handling, Sampling and such other similar charges (Rs.) 11. Total amount charged (8+9+10) (Rs.) D) TRANSPORTATION (Rs.) 12. Transportation charges by rail/ship/road/other transport By Rail (Rs.) (Rs.) By Rail (Rs.) (Rs.) By Road (Rs.) (Rs.) Other Means (Rs.) (Rs.) 14. Demurrage Charges, if any (Rs.) 15. Cost of diesel in transporting coal through MGR system, if applicable (Rs.) 17. Total transportation charges (12+13+14+15) (Rs.) 18. Landed cost of Coal/ Lignite (2+17)/(1+7) (Rs./MT) 19. Blending Ratio (in %) 20. Weighted average cost of Coal/ (Rs./MT) F) QUALITY (Rs./MT)	1161402452.19 35000000 20077607.9416 1216480060.13 206797779.7 206797779.7 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	233615262.1 0 234734533.18 23150515.29 23150515.29 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1395017714.29 35000000 21196879.0234 1451214593.31 229948294.99 229948294.99 0 0 0 0 0 0 0 0 0 0
8. Amount charged by the Coal /Lignite Company (Rs.) 9. Adjustment (+/-) in amount charged made by Coal/Lignite (Rs.) 10. Handling, Sampling and such other similar charges (Rs.) 11. Total amount charged (8+9+10) (Rs.) D) TRANSPORTATION (Rs.) 12. Transportation charges by rail/ship/road/other transport By Rail (Rs.) (Rs.) By Road (Rs.) (Rs.) 13. Adjustment (+/-) in amount charged made by Railways/Transport (Rs.) 13. Adjustment (+/-) in amount charged made by Railways/Transport (Rs.) 14. Demurrage Charges, if any (Rs.) 15. Cost of diesel in transporting coal through MGR system, if applicable (Rs.) 16. Total transportation charges (12+13+14+15) (Rs.) 17. Total amount charged for coal/lignite supplied including transportation (11+16) (Rs.) 18. Landed cost of Coal/ Lignite (2+17)/(1+7) (Rs./MT) 19. Blending Ratio (in %) 20. Weighted average cost of Coal/ (in %) 20. Weighted average cost of Coal/	35000000 20077607.9416 1216480060.13 206797779.7 206797779.7 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 234734533.18 23150515.29 23150515.29 0 0 0 0 0 0 0 0 0	35000000 21196879.0234 1451214593.31 229948294.99 229948294.99 0 0 0 0 0 0 0 0 0
9. Adjustment (+/-) in amount charged made by Coal/Lignite (Rs.) 10. Handling, Sampling and such other similar charges (Rs.) 11. Total amount charged (8+9+10) (Rs.) D) TRANSPORTATION (Rs.) 12. Transportation charges by rail/ship/road/other transport (Rs.) By Rail (Rs.) By Rail (Rs.) By Road (Rs.) Other Means (Rs.) 13. Adjustment (+/-) in amount charged made by Railways/Transport Company (Rs.) 14. Demurrage Charges, if any (Rs.) 15. Cost of diesel in transporting coal through MGR system, if applicable (Rs.) 16. Total transportation charged for coal/lignite supplied including transportation (11+16) (Rs.) E) TOTAL COST (Rs.) 18. Landed cost of Coal/ Lignite (2+17)/(1+7) (Rs./MT) 19. Blending Ratio (in %) 20. Weighted average cost of Coal/ (Rs./MT) F) QUALITY (Rs./MT)	35000000 20077607.9416 1216480060.13 206797779.7 206797779.7 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 234734533.18 23150515.29 23150515.29 0 0 0 0 0 0 0 0 0	3500000 21196879.0234 1451214593.31 229948294.99 229948294.99 0 0 0 0 0 0 0 0 0
9. Company (Rs.) 10. Handling, Sampling and such other similar charges (Rs.) 11. Total amount charged (8+9+10) (Rs.) D) TRANSPORTATION 12. Transportation charges by rail/ship/road/other transport (Rs.) By Rail (Rs.) By Rail (Rs.) By Road (Rs.) Other Means (Rs.) 13. Adjustment (+/-) in amount charged made by Railways/Transport Company (Rs.) 14. Demurrage Charges, if any (Rs.) 15. Cost of diesel in transporting coal through MGR system, if applicable (Rs.) 16. Total transportation charged for coal/lignite supplied including transportation (11+16) (Rs.) 17. Total amount charged for coal/lignite supplied including transportation (11+16) (Rs.) 19. Blending Ratio (in %) 20. Weighted average cost of Coal/ (in %) 20. Weighted average cost of Coal/ (in %) 21. GCV of Domestic Coal of the opening coal stock as per bill of Coal (kCal/Ka)	20077607.9416 1216480060.13 206797779.7 206797779.7 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	234734533.18 23150515.29 23150515.29 0 0 0 0 0 0 0 0 0	21196879.0234 1451214593.31 229948294.99 229948294.99 0 0 0 0 0 0 0 0 0
11. Total amount charged (8+9+10) (Rs.) D) TRANSPORTATION 12. Transportation charges by rail/ship/road/other transport (Rs.) By Rail (Rs.) By Road (Rs.) By Road (Rs.) Other Means (Rs.) 13. Adjustment (+/-) in amount charged made by Railways/Transport Company (Rs.) 14. Demurrage Charges, if any (Rs.) 15. Cost of diesel in transporting coal through MGR system, if applicable (Rs.) 16. Total transportation charges (12+13+14+15) (Rs.) 17. Total amount charged for coal/lignite supplied including transportation (11+16) (Rs.) E) TOTAL COST 18. Landed cost of Coal/ Lignite (2+17)/(1+7) (Rs./MT) 19. Blending Ratio (in %) 20. Weighted average cost of Coal/ Lignite for preceding three months (Rs./MT) F) QUALITY (Rs./MT) 21. GCV of Domestic Coal of the opening coal stock as per bill of Coal (µC al/Ka)	1216480060.13 206797779.7 206797779.7 0 0 0 0 0 0 0 0 0 206797779.7	23150515.29 23150515.29 0 0 0 0 0 0 0	1451214593.31 229948294.99 229948294.99 0 0 0 0 0 0 0
D) TRANSPORTATION 12. Transportation charges by rail/ship/road/other transport (Rs.) By Rail (Rs.) By Road (Rs.) By Ship (Rs.) Other Means (Rs.) 13. Adjustment (+/-) in amount charged made by Railways/Transport Company (Rs.) 14. Demurrage Charges, if any (Rs.) 15. Cost of diesel in transporting coal through MGR system, if applicable (Rs.) 16. Total transportation charged for coal/lignite supplied including transportation (11+16) (Rs.) E) TOTAL COST (Rs./MT) 19. Blending Ratio (in %) 20. Weighted average cost of Coal/ Lignite for preceding three months (Rs./MT) F) QUALITY (Rs./MT)	206797779.7 206797779.7 0 0 0 0 0 0 0 0 206797779.7	23150515.29 23150515.29 0 0 0 0 0 0 0	229948294.99 229948294.99 0 0 0 0 0
12. Transportation charges by rail/ship/road/other transport (Rs.) By Rail (Rs.) (Rs.) By Road (Rs.) By Road (Rs.) Other Means (Rs.) 13. Adjustment (+/-) in amount charged made by Railways/Transport Company (Rs.) 14. Demurrage Charges, if any (Rs.) 15. Cost of diesel in transporting coal through MGR system, if applicable (Rs.) 16. Total transportation charges (12+13+14+15) (Rs.) 17. Total amount charged for coal/lignite supplied including transportation (11+16) (Rs.) E) TOTAL COST (Rs./MT) 18. Landed cost of Coal/ Lignite (2+17)/(1+7) (Rs./MT) 19. Blending Ratio (in %) 20. Weighted average cost of Coal/ Lignite for preceding three months (Rs./MT) F) QUALITY	206797779.7 0 0 0 0 0 0 206797779.7	23150515.29 0 0 0 0 0 0	229948294.99 0 0 0 0 0
12. By Rail (Rs.) By Rail (Rs.) By Road (Rs.) By Ship (Rs.) Other Means (Rs.) 13. Adjustment (+/-) in amount charged made by Railways/Transport Company (Rs.) 14. Demurrage Charges, if any (Rs.) 15. Cost of diesel in transporting coal through MGR system, if applicable (Rs.) 16. Total transportation charges (12+13+14+15) (Rs.) 17. Total amount charged for coal/lignite supplied including transportation (11+16) (Rs.) E) TOTAL COST (Rs./MT) 19. Blending Ratio (in %) 20. Weighted average cost of Coal/ Lignite for preceding three months (Rs./MT) F) QUALITY (Rs./MT)	206797779.7 0 0 0 0 0 0 206797779.7	23150515.29 0 0 0 0 0 0	229948294.99 0 0 0 0 0
By Road (Rs.) By Ship (Rs.) Other Means (Rs.) 13. Adjustment (+/-) in amount charged made by Railways/Transport (Rs.) 14. Demurrage Charges, if any (Rs.) 15. Cost of diesel in transporting coal through MGR system, if applicable (Rs.) 16. Total transportation charges (12+13+14+15) (Rs.) 17. Total amount charged for coal/lignite supplied including transportation (11+16) (Rs.) E) TOTAL COST 18. Landed cost of Coal/ Lignite (2+17)/(1+7) (Rs./MT) 19. Blending Ratio (in %) 20. Weighted average cost of Coal/ Lignite for preceding three months (Rs./MT) F) QUALITY 21. GCV of Domestic Coal of the opening coal stock as per bill of Coal (KCal/Ka)	0 0 0 0 0 206797779.7	0 0 0 0	0 0 0 0
By Ship (Rs.) Other Means (Rs.) 13. Adjustment (+/-) in amount charged made by Railways/Transport Company (Rs.) 14. Demurrage Charges, if any (Rs.) 15. Cost of diesel in transporting coal through MGR system, if applicable (Rs.) 16. Total transportation charges (12+13+14+15) (Rs.) 17. Total amount charged for coal/lignite supplied including transportation (11+16) (Rs.) E) TOTAL COST (Rs./MT) 19. Blending Ratio (in %) 20. Weighted average cost of Coal/ Lignite for preceding three months (Rs./MT) F) QUALITY (Rs./MT)	0 0 0 0 206797779.7	0 0 0 0	0
Other Means (Rs.) 13. Adjustment (+/-) in amount charged made by Railways/Transport Company (Rs.) 14. Demurrage Charges, if any (Rs.) 15. Cost of diesel in transporting coal through MGR system, if applicable (Rs.) 16. Total transportation charges (12+13+14+15) (Rs.) 17. Total amount charged for coal/lignite supplied including transportation (11+16) (Rs.) E) TOTAL COST (Rs./MT) 19. Blending Ratio (in %) 20. Weighted average cost of Coal/ Lignite for preceding three months (Rs./MT) F) QUALITY (Rs./MT)	0 0 0 206797779.7	0 0 0	0
13. Adjustment (+/-) in amount charged made by Railways/Transport Company (Rs.) 14. Demurrage Charges, if any (Rs.) 15. Cost of diesel in transporting coal through MGR system, if applicable (Rs.) 16. Total transportation charges (12+13+14+15) (Rs.) 17. Total amount charged for coal/lignite supplied including transportation (11+16) (Rs.) E) TOTAL COST (Rs./MT) 18. Landed cost of Coal/ Lignite (2+17)/(1+7) (Rs./MT) 19. Blending Ratio (in %) 20. Weighted average cost of Coal/ Lignite for preceding three months (Rs./MT) F) QUALITY (Rs./MT)	0 0 206797779.7	0	0
13. Company (Rs.) 14. Demurrage Charges, if any (Rs.) 15. Cost of diesel in transporting coal through MGR system, if applicable (Rs.) 15. Total transportation charges (12+13+14+15) (Rs.) 16. Total transportation charged for coal/lignite supplied including transportation (11+16) (Rs.) 17. Total amount charged for coal/lignite supplied including transportation (11+16) (Rs.) E) TOTAL COST 18. Landed cost of Coal/ Lignite (2+17)/(1+7) (Rs./MT) 19. Blending Ratio (in %) 20. Weighted average cost of Coal/ Lignite for preceding three months (Rs./MT) F) QUALITY 21 GCV of Domestic Coal of the opening coal stock as per bill of Coal (KCal/Ka)	0 206797779.7	0	0
15. Cost of diesel in transporting coal through MGR system, if applicable (Rs.) 16. Total transportation charges (12+13+14+15) (Rs.) 17. Total amount charged for coal/lignite supplied including transportation (11+16) (Rs.) E) TOTAL COST (Rs./MT) 18. Landed cost of Coal/ Lignite (2+17)/(1+7) (Rs./MT) 19. Blending Ratio (in %) 20. Weighted average cost of Coal/ Lignite for preceding three months (Rs./MT) F) QUALITY (Rs./MT)	0 206797779.7	0	0
15. applicable (Rs.) 16. Total transportation charges (12+13+14+15) (Rs.) 17. Total amount charged for coal/lignite supplied including transportation (11+16) (Rs.) E) TOTAL COST 18. Landed cost of Coal/ Lignite (2+17)/(1+7) (Rs./MT) 19. Blending Ratio (in %) 20. Weighted average cost of Coal/ Lignite for preceding three months (Rs./MT) F) QUALITY 21. GCV of Domestic Coal of the opening coal stock as per bill of Coal (KCal/Kn)	206797779.7		0
17. Total amount charged for coal/lignite supplied including transportation (11+16) (Rs.) E) TOTAL COST 18. Landed cost of Coal/ Lignite (2+17)/(1+7) (Rs./MT) 19. Blending Ratio (in %) 20. Weighted average cost of Coal/ Lignite for preceding three months (Rs./MT) F) QUALITY (Rs./MT) 21. GCV of Domestic Coal of the opening coal stock as per bill of Coal (KCal/Kn)		00450545.00	
17. transportation (11+16) (KS.) E) TOTAL COST 18. Landed cost of Coal/ Lignite (2+17)/(1+7) (Rs./MT) 19. Blending Ratio (in %) 20. Weighted average cost of Coal/ Lignite for preceding three months (Rs./MT) F) QUALITY 21. GCV of Domestic Coal of the opening coal stock as per bill of Coal (KCal/Kn)	1423277839.83	23150515.29	229948294.99
18. Landed cost of Coal/ Lignite (2+17)/(1+7) (Rs./MT) 19. Blending Ratio (in %) 20. Weighted average cost of Coal/ Lignite for preceding three months (Rs./MT) F) QUALITY 21. GCV of Domestic Coal of the opening coal stock as per bill of Coal (kCal/Kn)		257885048.47	1681162888.3
19. Blending Ratio (in %) 20. Weighted average cost of Coal/ Lignite for preceding three months (Rs./MT) F) QUALITY 21. GCV of Domestic Coal of the opening coal stock as per bill of Coal (kCal/Kn)			
20. Weighted average cost of Coal/ Lignite for preceding three months (Rs./MT) F) QUALITY (Rs./MT) 21 GCV of Domestic Coal of the opening coal stock as per bill of Coal (kCal/kn)	4182.035	13481.3755	4575.8389
20. Lignite for preceding three months (RS./WT) F) QUALITY 21 GCV of Domestic Coal of the opening coal stock as per bill of Coal	95.7652	4.2348	
GCV of Domestic Coal of the opening coal stock as per bill of Coal (kCal/Kn)	о		0
Company	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)	3722.18		3722.18
27. GCV of Domestic Coal supplied as received at Station (kCal/Kg)	3324.39		3148.85
28. GCV of Imported Coal of opening stock as received at Station (kCal/Kg)		5006.94	
29. GCV of Imported Coal supplied as received at Station (kCal/Kg)		5015	
30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg)	3402.11	5012.0889	3470.2894
31. Allowable weighted average GCV as received for computation of ECR (kCal/Kg)			3385.2894



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

Name of the Petitioner : Name of the Generating Damodar Valley Corporation MTPS (1-4)

Month :

2. Jame et Block 0.0.001TY 115338790.000 11557858.5302 120013028.147 D 0.0.001TY 0.0.001TY 0.0.001TY 0.0.001TY 0.0.001TY B 0.0.001TY 0.0.001TY 0.0.001TY 0.0.001TY 0.0.001TY C Compared to Cost Agents expected by Cash Agents Company 0.0.0TT 0.0.001TY555 0 0.0.011TY555 C Constructed by Cash Agents Company 0.0.0TT 0.0.2189755 0 0.0.011T555 C Constructed by Cash Agents Company 0.0.0TT 0.0.2189755 0 0.0.0175559 Z Month Tar State Head Tal Lasse Constructed by Cash Agents (Rs.) 0.02178559 0 0.0.0175559 Z Month Tar State Med Tal Lasse Constructed by Cash Agents (Rs.) 0.02178550 0 0.0.0175559 L Month Tar State Med Tal Lasse Constructed by Cash Agents (Rs.) 0.0175550 0 0 0.0.0175551 L Month Tar State Med Tal Lasse Constructed by Cash Agents (Rs.) 0.02178550 0 0 0.0.0117551 L <th>SI</th> <th>DESCRIPTION</th> <th>UNIT</th> <th>Domestic - FSA</th> <th>E-Auction</th> <th>Imported</th> <th>Biomass</th> <th>Total</th>	SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
2. Instant draw & (Ph.) 11553970.000 115573058.532 110011628.147 D Counting of Counting of Counting the	A)	OPENING QUANTITY						
D O_AMTTY P P 3 Jandff of DaskLytte Scriptol by Calloging Company (MAT) 0.2206862 0 0.2206862 4 Addument (L ²) in quarkly subject Company (MAT) 0.22168755 0 0.22168755 5 Coll apple Company (MAT) 0.21167755 0 0.21167755 6 March (L ²) in grantly subject Transmith apple Company (MAT) 0.21167755 0 0.21167755 7 March of Lingue Schepitel B-71 (MAT) 0.21167755 0 0 0.22178056 8 Construing Schepitel B-71 (MAT) 0.21167755 0 0 0.22178056 9 March of Lingue Schepitel B-71 (MAT) 0.21167755 0 0 0.22178056 10 Instruct Schepitel B-71 (Sth.) 0 <td< td=""><td>1.</td><td>Opening quantity of Coal/Lignite</td><td>(MMT)</td><td>0.0241835303</td><td></td><td>.00126989</td><td></td><td>0.0254534203</td></td<>	1.	Opening quantity of Coal/Lignite	(MMT)	0.0241835303		.00126989		0.0254534203
a. duantly of Calif-Lynin supplied by Calif-gains (MuT) 0.2200802 0 0.2200802 4. Achamer (-) in quarity supplied mate by Calif-gains (MuT) 0.2200802 0 0.00117166 5. Contragetife by Calif-gains Company (2+d) (MuT) 0.21961755 0 0 0.21961755 6. Contragetife by Calif-gains Company (2+d) (MuT) 0.21961756 0 0 0.21971756 7. Contragetife by Calif-gains Company (2+d) (MuT) 0.2196075 0 0 0.21970757 8. Contragetife by Calif-gains (2+d) company (2+d) (MuT) 0.21790571 0 0 0.2179057 10. Basedia Contragetife by Calif-gains (2+d) (2+d) (Pash) 0 0 0.2179057 10. Media Contragetife by Calif-gains (Pash) 0.01 0 0 0 0.0179285 11. Totaconcolle diagetife by calification company (2+d) (Pash) 0 0 0 0 0 0 0 0 0 0 0 0 <	2.	Value of Stock	(Rs.)	115339790.609		15573838.5382		130913629.1474
a (mm) CLASSER (mm) CLASSER (CLASSER (CLASSER c) Separate (V) is a mity segmet markety Cost Lyris (AMT) 0.00107165 0 0.21107167 A Separate (V) is a mity segmet markety Cost Lyris (AMT) 0.21191755 0 0.21191756 B Secar (Lyris Explore) Cost Lyris (AMT) 0.21191756 0 0.21191756 C Market and the Cost Lyris Cost Lyris (AMT) 0.21191756 0 0.21191756 C Market and the Cost Lyris Cost Lyris (BA) 9338880 0 9.2233881 S Cost Lyris Cost Lyris (BA) 94833874.44 0 9.48833874.44 D Texperity (Lyris and Lyris Cost Lyris (BA) 1615191.7322 0 9.48833874.44 D Texperity (Lyris and Lyris School Angris Cost Lyris (BA) 1605338650 0 0 100233865 Z Texperity (Lyris and Lyris School Angris Cost Lyris (BA) 1605338650 0 0 0 0 0 0 0 0	B)	QUANTITY						
\sim	3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.2206892		0		0.2206892
0 Instrument Transit & Hendring Lonsel, (for cosk Lynk lawed 1/(MT) 0.0017566 0 0.0017566 7 Max Cat / Lynko Septide (5-7) (Mt) 0.2778605 0 0.22778605 6 Max Cat / Lynko Septide (5-7) (Mt) 0.2778605 0 0.22778605 7 Max Cat / Lynko Septide (5-7) (Mt) 0.2778605 0 0.22778605 8 Answart Case of Yeo Cal Lyne Company (Re.) 98353874.4 0 9857322.7 10 Instrument dragged line-ho (Re.) 10823887.4 0 94633887.4 11 Transportation drages by also graceabler (Re.) 10823887.4 0 0 10823887.4 12 Transportation drages by also graceabler (Re.) 10823885.0 0 0 10823887.4 14 Transportation drages by also graceabler (Re.) 108238650 0 0 108238650 15 Station of Answine Section (Re.) (Re.) 0 0 0 0 0 0 0 0 0	4.		(MMT)	-0.00107165		0		-0.00107165
Display Control of the sequence for the control upper leader of the contro upper leader of the contro upper leader of the control	5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.21961755		0		0.21961755
C) PRICE Image of the Cot Algent Synth Cot Algent Company (Re.) 92338630 0 0 0 8. Amazer dranget by the Cot Algent Company (Re.) 92338630 0	6.		(MMT)	0.00175694		0		0.00175694
6. Amount charged by the Caul Jupite Company (Rs.) 923386300 0 823386300 8. Adjustmat (-L) is amount charged made by CostLighter Company (Rs.) 98337822.71 0 0 88337322.71 10. Invaliding. Sompling and such other almiter charges (Rs.) 16115161.7323 16115161.7323 16115161.7323 11. Total ensure charged (R-L-D) (Rs.) 948338874.44 0 948338874.44 D Trotestembor charges by rabbehroad-litter Kraspot (Rs.) 108238650 0 1062236650 g Rail (Rs.) 108238650 0 0 1062236650 0 1062236650 g Rail (Rs.) 0 0 0 0 0 0 13. Pepto (Rs.) 0	7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.21786061		0		0.21786061
0 distance (+) a struct charged table by Cosklighter (Rs.) 8837322.7 0 0 8837322.7 10. working, Swerking and such other amilit charges (Rs.) 16115161.7322 16115161.7322 16115161.7322 11. Owarding, Swerking and such other amilit charges (Rs.) 16115161.7322 0 16115161.7322 12. Transhep OrtATCOM 0 0 108239850 0 0 108239850 19. Transhep OrtATCOM 0	C)	PRICE						
b Company L (hs) 0803/22/1 0 0 0803/22/1 10 Instands, Samping and such other similar dranges (fks.) 19151161.7322 116111611.7322 116111611.7322 11 Instands, Samping and such other similar dranges (fks.) 19151161.7322 0 94533877.44 0 94533877.44 12 Transportation dranges by mill-bibination in transport (fks.) 100239650 0 100239650 9 / Fial (fks.) 100239650 0 0 0 0 13 Adjuant (+): n mound thongon made by Rationgon/Transport (fks.) 0	8.	Amount charged by the Coal /Lignite Company	(Rs.)	923386390		0		923386390
I Total arround changed (246-10) (Ra.) 948338874.4 0 948338874.4 D) TRANSPORTATION I Interportation changes (246-10) (Ra.) 108238650 0 0 108238650 IP Transportation changes (246-10) (Ra.) 108238650 0 0 108238650 IP Praid (Ra.) 108238650 0	9.		(Rs.)	8837322.71		0		8837322.71
D) TRANSPORTATION Image: constraint of starges by all/ability/add/off if transport (Rs.) 108238650 O 108238650 By Rail (Rs.) 108238650 O 108238650 O 108238650 By Rail (Rs.) 108238650 O O 0000 By Sho (Rs.) O O O O Idal adjustment (r/i) in ancunt charges target failes/stransport (Rs.) O	10.	Handling, Sampling and such other similar charges	(Rs.)	16115161.7323				16115161.7323
12. Tartsportation charges by valiably/coadedment transport. (Rs.) 108239650 0 108239650 by Read (Rs.) 108239650 0 0 0 0 by Read (Rs.) 0 <td< td=""><td></td><td>Total amount charged (8+9+10)</td><td>(Rs.)</td><td>948338874.44</td><td></td><td>0</td><td></td><td>948338874.44</td></td<>		Total amount charged (8+9+10)	(Rs.)	948338874.44		0		948338874.44
Inc. (Ks.) Indexased 0 Indexased By Rail (Rs.) 108238660 0 10823866 By Rod (Rs.) 0 0 (G By Rod (Rs.) 0 0 (G Date Maans (Rs.) 0 0 (G Adjustment (+) In amount charged made by Ralways/Transport (Rs.) 0 0 (G Adjustment (+) In amount charged made by Ralways/Transport (Rs.) 0 0 (G Ide manage Charges, if any (Rs.) 0 0 (G (G Ide for this maporition charge (1+1)*164+15) (Rs.) 108238660 0 108238661 If Total innormat charge for coslighting supplied including (Rs.) 10866785244 0 10566785244 Is Include cost of Cosl Uging Ex+17/1+77 (Rs./MT) 0 (G (G Is Include cost of Cosl Uging Ex+17/1+77 (Rs./MT) 0 (G (G Is Order of cost Uging Ex+17/1+77 (Rs./MT) 0	D)	TRANSPORTATION						
By Read (Rs.) 0 0 0 0 By Read (Rs.) 0 0 0 0 0 Other Means (Rs.) 0	12.	Transportation charges by rail/ship/road/other transport	(Rs.)	108239650		0		108239650
by Shp (Rs.) 0		By Rail	(Rs.)	108239650		0		108239650
Other Means (Rs.) 0 0 0 0 13 Adjustment (+) is amount changed made by Ballways/Transport Company (Rs.) 0		By Road	(Rs.)	0		0		0
13. Adjustment (+/-) in anount charged made by Railways/Transport (Rs.) 0 0 0 0 14. Demurage Charges, if any (Rs.) 0		By Ship	(Rs.)	0		0		0
Is. Company Company <thcompany< th=""> <thcompany< th=""> <thcompa< td=""><td></td><td>Other Means</td><td>(Rs.)</td><td>0</td><td></td><td>0</td><td></td><td>0</td></thcompa<></thcompany<></thcompany<>		Other Means	(Rs.)	0		0		0
15 Cost of diseal in transporting coal through MGR system, if applicable (Rs.) 0 0 0 16 Total transportation charges (12+13+14+15) (Rs.) 108239650 0 108239654 17. Total amount charges (12+13+14+15) (Rs.) 1056578524.44 0 1056578524.44 E) TOTAL COST 18. Landed cost of Coal/ Lipite (2+17)(1+7) (Rs./MT) 4841.7545 12263.9272 5137.9984 20. Weighted average cost of Coal/ Upptie for preceding three months (Rs./MT) 0 21. GCV of Domestic Coal of the opening coal stock as per bill of Coal Company (Rcal/Kg) NA NA NA/ 22. GCV of Imported Coal of the opening stock 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. Veighted average GCV of coal/ Lipite as Billed (KCal/Kg) 3490.05	13.		(Rs.)	0		0		0
13. applicable (Rs.) 0	14.	Demurrage Charges, if any	(Rs.)	0		0		0
17. Total amount charged for coal/lighte supplied including (Rs.) 1056578524.44 0 1056578524.44 E) TOTAL COST 18. landed cost of Coal/Lighte (2+17)/(1+7) (Rs./MT) 4841.7545 12263.9272 5137.9081 19. Bending Ratio (in %) 96.0098 3.9902 5137.9081 5137.9081 5137.9081 <td>15.</td> <td>Cost of diesel in transporting coal through MGR system, if applicable</td> <td>(Rs.)</td> <td>0</td> <td></td> <td>0</td> <td></td> <td>0</td>	15.	Cost of diesel in transporting coal through MGR system, if applicable	(Rs.)	0		0		0
In transportation (11+16) total (KS,) 1006076324.44 0 1006076324.44 E) TOTAL COST 18. Landed cost of Coal/ Lightite (2+17)/(1+7) (Rs./MT) 4841.7545 12263.9272 5137.9094 19. Blending Ratio (in %) 96.0098 3.9902 20. Weighted average cost of Coal/ Lightite for preceding three months (Rs./MT) 0	16.	Total transportation charges (12+13+14+15)	(Rs.)	108239650		0		108239650
18. Landed cost of Coal/ Lignite (2+17)((1+7) (Rs./MT) 4841.7545 12263.9272 5137.9094 19. Blending Ratio (in %) 96.0098 3.9902 0 20. Weighted average cost of Coal/ Lignite for preceding three months (Rs./MT) 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 of the opening stock as per bill of Coal Company (KCal/Kg) NA NA NA 22. GCV of Domestic Coal of the opening stock 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) 3450.05 3450.05 3450.05 26. GCV of Domestic Coal of the opening stock as received at Station (KCal/Kg) 3399.07 3399.07 3399.07 3399.07 3399.07 3399.07 </td <td>17.</td> <td></td> <td>(Rs.)</td> <td>1056578524.44</td> <td></td> <td>0</td> <td></td> <td>1056578524.44</td>	17.		(Rs.)	1056578524.44		0		1056578524.44
19. Blending Ratio (in %) 96.0098 3.9902 20. Weighted average cost of Coal/ Lighte for preceding three months (Rs./MT) 0 0 0 F) QUALITY 0 0 0 0 0 21. CCV of Domestic Coal of the opening coal stock as per bill of Coal Company (KCal/Kg) NA NA NA 22. GCV of Imported Coal of the opening stock 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 of the opening stock as per bill Coal Company (KCal/Kg) NA NA NA 25. Weighted average GCV of coal/ Lignte as Billed (KCal/Kg) 3450.05 3450.05 3450.05 26. GCV of Domestic Coal supplied as received at Station (KCal/Kg) 3399.07 3399.07 3399.07 28. GCV of Domestic Coal of opening stock as received at Station (KCal/Kg) 3399.07 3399.07 3399.07 28. GCV of Domestic Coal supplied as received at Station (KCal/Kg) 3460.05 <t< td=""><td>E)</td><td>TOTAL COST</td><td></td><td></td><td></td><td></td><td></td><td></td></t<>	E)	TOTAL COST						
20. Weighted average cost of Coal/ Lighte for preceding three months (Rs./MT) 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 of the opening coal stock 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 of the opening stock 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 Imported Coal of the opening stock as received at Station (KCal/Kg) 3450.05 3450.05 27. GCV of Domestic Coal supplied as received at Station (KCal/Kg) 3399.07 3399.07 28. GCV of Imported Coal of opening stock as received at Station (KCal/Kg) 5004 3468.0064 29. GCV of Imported Coal of opening stock as received at Station (KCal/Kg) 3404.17	18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	4841.7545		12263.9272		5137.9098
CL Lignite for preceding three months (KS./MT) U CL CL F) QUALITY Image: CL CL<	19.	Blending Ratio	(in %)	96.0098		3.9902		
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 of the opening stock as received at Station (kCal/Kg) 3450.05 3450.05 27. GCV of Domestic Coal of opening stock as received at Station (kCal/Kg) 3399.07 3399.07 28. GCV of Imported Coal supplied as received at Station (kCal/Kg) 0 0 0 29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 3404.17 5004 3468.0664 29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 3404.17	20.	Weighted average cost of Coal/ Lignite for preceding three months	(Rs./MT)	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 supplied as received at Station (KCal/Kg) 3450.05 3450.05 27. GCV of Domestic Coal of the opening stock as received at Station (KCal/Kg) 3399.07 3399.07 28. GCV of Imported Coal of opening stock as received at Station (KCal/Kg) 3399.07 3399.07 29. GCV of Imported Coal supplied as received at Station (KCal/Kg) 3404.17 5004 3468.0664 29. GCV of Imported Coal supplied as received at Station (KCal/Kg) 3404.17 5004 3468.0664 29. GCV of Imported Coal supplied as received at Station (KCal/Kg) 3404.17 5004 3468.0664	F)	QUALITY						
22. (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) 3450.05 3450.05 27. GCV of Domestic Coal supplied as received at Station (KCal/Kg) 3399.07 3399.07 28. GCV of Imported Coal supplied as received at Station (KCal/Kg) 300 5004 3468.0064 29. GCV of Imported Coal supplied as received at Station (KCal/Kg) 3404.17 5004 3468.0064 29. GCV of Imported Coal supplied as received at Station (KCal/Kg) 3404.17 5004 3468.0064 29. GCV of Lignite as Received (KCal/Kg) 3404.17 5004 3468.0064 20. Allowable weighted average GCV of coal/ Lignite as Received (KCal/Kg) 3404.17 5004 3468.0064 <td>21.</td> <td></td> <td>(kCal/Kg)</td> <td>NA</td> <td></td> <td>NA</td> <td></td> <td>NA</td>	21.		(kCal/Kg)	NA		NA		NA
23. Company CKCal/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) 3450.05 3450.05 27. GCV of Domestic Coal of opening stock as received at Station (kCal/Kg) 3399.07 3399.07 28. GCV of Imported Coal of opening stock as received at Station (kCal/Kg) 5004 3468.0064 29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 3404.17 5004 3468.0064 30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3404.17 5004 3468.0064	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) 3450.05 3450.05 27. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 3399.07 3399.07 28. GCV of Imported Coal of opening stock as received at Station (kCal/Kg) 5004 3399.07 29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 3404.17 5004 3468.0064 30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3404.17 5004 3468.0064	23.		(kCal/Kg)	NA		NA		NA
26. GCV of Domestic Coal of the opening stock as received at Station (kCal/Kg) 3450.05 3450.05 27. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 3399.07 3399.07 28. GCV of Imported Coal of opening stock as received at Station (kCal/Kg) 3399.07 3399.07 29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 0 0 30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3404.17 5004 3468.0064	24.	GCV of Imported Coal supplied as per bill Coal Company	(kCal/Kg)	NA		NA		NA
20. (KCal/Kg) 3450.05 3450.05 27. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 3399.07 3399.07 28. GCV of Imported Coal of opening stock as received at Station (kCal/Kg) 5004 3399.07 29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 0 0 30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3404.17 5004 3468.0064 24. Allowable weighted average GCV as received for computation of (µCal/Kg) 3404.17 5004 3468.0064	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) 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) 3404.17 5004 34. Allowable weighted average GCV as received for computation of (kCal/Kg) 3404.17 5004 3468.0064	26.	GCV of Domestic Coal of the opening stock as received at Station	(kCal/Kg)	3450.05				3450.05
20. (KCal/Kg) 3004 29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 0 30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3404.17 4. Allowable weighted average GCV as received for computation of (LOR/I/Kg) 32004	27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3399.07				3399.07
30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3404.17 5004 3468.0064 ad Allowable weighted average GCV as received for computation of (LORUNG) 2000 0000 2000 0000	28.	GCV of Imported Coal of opening stock as received at Station	(kCal/Kg)			5004		
Allowable weighted average GCV as received for computation of	29.	GCV of Imported Coal supplied as received at Station	(kCal/Kg)			0		
31. Allowable weighted average GCV as received for computation of ECR (kCal/Kg) 3383.0064	30.	Weighted average GCV of coal/ Lignite as Received	(kCal/Kg)	3404.17		5004		3468.0064
	31.	Allowable weighted average GCV as received for computation of ECR	(kCal/Kg)					3383.0064



DAMODAR VALLEY CORPORATION दामोदर घाटी निगम

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

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

Month :

SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
A)	OPENING QUANTITY						
1.	Opening quantity of Coal/Lignite	(MMT)	0.0938229067		.00127612		0.0950990267
2.	Value of Stock	(Rs.)	416342097.099		15654149.7245		431996246.8239
B)	QUANTITY						
3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.15740438		0.0028735		0.16027788
4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	-0.0004986851		0		-0.0004986851
5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.1569056949		0.0028735		0.1597791949
6.	Normative Transit & Handling Losses (For coal/Lignite based Projects)	(MMT)	0.00125525		0.00000575		0.001261
7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.1556504449		0.00286775		0.1585181949
C)	PRICE						
8.	Amount charged by the Coal /Lignite Company	(Rs.)	619635061.16		32651408.09		652286469.25
9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	50182197.85		0		50182197.85
10.	Handling, Sampling and such other similar charges	(Rs.)	10814020.3643				11383860.6044
11.	Total amount charged (8+9+10)	(Rs.)	680631279.38		33221248.33		713852527.71
D)	TRANSPORTATION						
12.	Transportation charges by rail/ship/road/other transport	(Rs.)	80504906.2		2405291.91		82910198.11
	By Rail	(Rs.)	80504906.2		2405291.91		82910198.11
	By Road	(Rs.)	0		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		0		0
16.	Total transportation charges (12+13+14+15)	(Rs.)	80504906.2		2405291.91		82910198.11
17.	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	761136185.58		35626540.24		796762725.82
E)	TOTAL COST						
18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	4719.8559		12375.0721		5025.2493
19.	Blending Ratio	(in %)	96.0107		3.9893		
20.	Weighted average cost of Coal/ Lignite for preceding three months	(Rs./MT)	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)	3518.15				3518.15
27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3580.75				3515.97
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)			5051		
30.	Weighted average GCV of coal/ Lignite as Received	(kCal/Kg)	3557.21		5055.9273		3616.9984
31.	Allowable weighted average GCV as received for computation of ECR	(kCal/Kg)					3531.9984
L			I				



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

Name of the Petitioner : Name of the Generating Damodar Valley Corporation MTPS (7-8)

Month :

SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
A)	OPENING QUANTITY						
1.	Opening quantity of Coal/Lignite	(MMT)	0.0481896647		.0022433		0.0504329647
2.	Value of Stock	(Rs.)	221105187.900		26244333.5472		247349521.4475
B)	QUANTITY						
3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.29127321		0.02423129		0.3155045
4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	-0.0008914338		0		-0.0008914338
5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.2903817762		0.02423129		0.3146130662
6.	Normative Transit & Handling Losses (For coal/Lignite based Projects)	(MMT)	0.00232306		0.00004846		0.00237152
7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.2880587162		0.02418283		0.3122415462
C)	PRICE						
8.	Amount charged by the Coal /Lignite Company	(Rs.)	1013950043.83		275338694.39		1289288738.22
9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	163254134.44		0		163254134.44
10.	Handling, Sampling and such other similar charges	(Rs.)	17695700.4366				22500977.6633
11.	Total amount charged (8+9+10)	(Rs.)	1194899878.7		280143971.62		1475043850.32
D)	TRANSPORTATION						
12.	Transportation charges by rail/ship/road/other transport	(Rs.)	315497056.6		20283043.61		335780100.21
	By Rail	(Rs.)	235013452.6		20283043.6074		255296496.2074
	By Road	(Rs.)	80483604		0		80483604
	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.)	315497056.6		20283043.61		335780100.21
17.	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	1510396935.3		300427015.23		1810823950.53
E)	TOTAL COST						
18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	5149.4735		12361.6795		5436.7828
19.	Blending Ratio	(in %)	96.0163		3.9837		
20.	Weighted average cost of Coal/ Lignite for preceding three months	(Rs./MT)	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)	3628.38				3628.38
27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3540.8				3266.57
28.	GCV of Imported Coal of opening stock as received at Station	(kCal/Kg)			5047.55		
29.	GCV of Imported Coal supplied as received at Station	(kCal/Kg)			5051		
30.	Weighted average GCV of coal/ Lignite as Received	(kCal/Kg)	3553.35		5050.7071		3613.0003
31.	Allowable weighted average GCV as received for computation of ECR	(kCal/Kg)					3528.0003
					I		



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

Name of the Petitioner : Name of the Generating Damodar Valley Corporation RTPS (1-2)

Month :

SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
A)	OPENING QUANTITY						
1.	Opening quantity of Coal/Lignite	(MMT)	0.2311016379		.0067403171		0.237841955
2.	Value of Stock	(Rs.)	1075643952.86		108231846.864		1183875799.7322
B)	QUANTITY						
3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.15700798		0.0185042		0.17551218
4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	0		0		0
5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.15700798		0.0185042		0.17551218
6.	Normative Transit & Handling Losses (For coal/Lignite based Projects)	(MMT)	0.00125607		0.00003701		0.00129308
7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.15575191		0.01846719		0.1742191
C)	PRICE						
8.	Amount charged by the Coal /Lignite Company	(Rs.)	573782221.51		289201587		862983808.51
9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	0		0		0
10.	Handling, Sampling and such other similar charges	(Rs.)	12686074				14190236
11.	Total amount charged (8+9+10)	(Rs.)	586468295.51		290705749		877174044.51
D)	TRANSPORTATION						
12.	Transportation charges by rail/ship/road/other transport	(Rs.)	83839038.36		14751548.24		98590586.6
	By Rail	(Rs.)	45215036		14751548.24		59966584.24
	By Road	(Rs.)	38624002.3552		0		38624002.3552
	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.)	83839038.36		14751548.24		98590586.6
17.	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	670307333.86		305457297.24		975764631.1
E)	TOTAL COST						
18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	4513.21		16411.3469		4989.1356
19.	Blending Ratio	(in %)	96		4		
20.	Weighted average cost of Coal/ Lignite for preceding three months	(Rs./MT)	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)	3771.036				3771.036
27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3757.86				3359.52
28.	GCV of Imported Coal of opening stock as received at Station	(kCal/Kg)			5022.75		
29.	GCV of Imported Coal supplied as received at Station	(kCal/Kg)			5024.47		
30.	Weighted average GCV of coal/ Lignite as Received	(kCal/Kg)	3765.73		5024.0101		3816.0612
31.	Allowable weighted average GCV as received for computation of ECR	(kCal/Kg)					3731.0612