

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:		MARCH-202	3			
SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
A)	OPENING QUANTITY						
1.	Opening quantity of Coal/Lignite	(MMT)	0.0919294		0.0033056		0.095235
2.	Value of Stock	(Rs.)	382839986.3		58121604.512		440961590.812
B)	QUANTITY						
3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.22969319		0.01068566		0.24037885
4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	-0.0002831		0		-0.0002831
5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.22941009		0.01068566		0.24009575
6.	Normative Transit & Handling Losses (For coal/Lignite based Projects)	(MMT)	0.00183528		0.00002137		0.00185665
7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.22757481		0.01066429		0.2382391
C)	PRICE						
8.	Amount charged by the Coal /Lignite Company	(Rs.)	851652254.02		190082825		1041735079.02
9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	0		0		0
10.	Handling, Sampling and such other similar charges	(Rs.)	9975034.29		367822		10342856.29
11.	Total amount charged (8+9+10)	(Rs.)	861627288.31		190450647		1052077935.31
D)	TRANSPORTATION						
12.	Transportation charges by rail/ship/road/other transport	(Rs.)	61681446.09		10822673		72504119.09
	By Rail	(Rs.)	55833468.6		10822673		66656141.6
<u> </u>	By Road	(Rs.)	5847977.49		0		5847977.49
<u> </u>	By Ship	(Rs.)	0		0		0
<u> </u>	Other Means	(Rs.)	0		0		0
13.	Adjustment (+/-) in amount charged made by Railways/Transport Company	(Rs.)	0		0		0
14.	Demurrage Charges, if any	(Rs.)	-206144.75		-11205		-217349.75
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.)	61475301.34		10811468		72286769.34
17.	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	923102589.65		201262115		1124364704.65
E)	TOTAL COST						
18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	4087.4033		18567.3416		4743.3413
19. 20.	Blending Ratio Weighted average cost of Coal/	(in %) (Rs./MT)	95.47		4.53		0
	Lignite for preceding three months	(**************************************					
F)	QUALITY						
21.	GCV of Domestic Coal of the opening coal stock as per bill of Coal Company	(kCal/Kg)	NA		NA		NA
22.	GCV of Domestic Coal supplied as per bill of Coal Company	(kCal/Kg)	NA		NA		NA
23.	GCV of Imported Coal of the opening stock as per bill Coal Company	(kCal/Kg)	NA		NA		NA
24.	GCV of Imported Coal supplied as per bill Coal Company	(kCal/Kg)	NA		NA		NA
25.	Weighted average GCV of coal/ Lignite as Billed	(kCal/Kg)					
26.	GCV of Domestic Coal of the opening stock as received at Station	(kCal/Kg)	4191				4191
27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	4186				3998.62
28.	GCV of Imported Coal of opening stock as received at Station	(kCal/Kg)			5519		
29.	GCV of Imported Coal supplied as received at Station	(kCal/Kg)			5359		
30.	Weighted average GCV of coal/ Lignite as Received	(kCal/Kg)	4187.4386		5396.8597		4242.2268
31.	Allowable weighted average GCV as received for computation of	(kCal/Kg)			5396.8597		4157.2268



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

Name of the Petitioner : Damodar Valley Corporation

Name of the Generating CTPS (7-8)

A) OP 1. Opening quantity of Coal/ 2. Value of Stock B) 3. Quantity of Coal/Lignite s 4. Adjustment (+/-) in quanti 5. Coal supplied by Coal/Lig 6. Normative Transit & Hand Projects) 7. Net Coal / Lignite Supplie C) 8. Amount charged by the C 9. Adjustment (+/-) in amoun 10. Handling, Sampling and s 11. Total amount charged (84 D) T 12. Transportation charges by By Rail By Road By Ship Other Means	DESCRIPTION PENING QUANTITY //Lignite QUANTITY supplied by Coal/Lignite Company ity supplied made by Coal/Lignite Company	(MMT) (Rs.)	0.19891922 812916590.29	E-Auction	0.01869904 342794002.79	Biomass	Total 0.21761826 1155710593.08
1. Opening quantity of Coal/ 2. Value of Stock B) 3. Quantity of Coal/Lignite s 4. Adjustment (+/-) in quanti 5. Coal supplied by Coal/Lig 6. Normative Transit & Hand Projects) 7. Net Coal / Lignite Supplie C) 8. Amount charged by the C 9. Adjustment (+/-) in amount 10. Handling, Sampling and s 11. Total amount charged (8+ D) T 12. Transportation charges by By Rail By Road By Ship Other Means 13. Adjustment (+/-) in amount	/Lignite QUANTITY supplied by Coal/Lignite Company	(Rs.)					
2. Value of Stock B) 3. Quantity of Coal/Lignite s 4. Adjustment (+/-) in quantities 5. Coal supplied by Coal/Lignite Supplied 6. Pormative Transit & Hand Projects) 7. Net Coal / Lignite Supplied C) 8. Amount charged by the Coal/Lignite Supplied 10. Handling, Sampling and s 11. Total amount charged (84) D) T 12. Transportation charges by By Rail By Road By Ship Other Means 13. Adjustment (+/-) in amounties 14. Adjustment (+/-) in amounties 15. Adjustment (+/-) in amounties 16. Adjustment (+/-) in amounties 17. Adjustment (+/-) in amounties	QUANTITY supplied by Coal/Lignite Company	(Rs.)					
B) 3. Quantity of Coal/Lignite s 4. Adjustment (+/-) in quanti 5. Coal supplied by Coal/Lig 6. Normative Transit & Hand Projects) 7. Net Coal / Lignite Supplie C) 8. Amount charged by the C 9. Adjustment (+/-) in amoun 10. Handling, Sampling and s 11. Total amount charged (8-1) D) T 12. Transportation charges by By Rail By Road By Ship Other Means 13. Adjustment (+/-) in amoun	supplied by Coal/Lignite Company		812916590.29		342794002.79		1155710593.08
3. Quantity of Coal/Lignite s 4. Adjustment (+/-) in quanti 5. Coal supplied by Coal/Lig 6. Normative Transit & Hand Projects) 7. Net Coal / Lignite Supplie C) 8. Amount charged by the Coal 9. Adjustment (+/-) in amount 10. Handling, Sampling and s 11. Total amount charged (84 D) T 12. Transportation charges by By Rail By Road By Ship Other Means 13. Adjustment (+/-) in amount	supplied by Coal/Lignite Company	(MMT)					
4. Adjustment (+/-) in quanti 5. Coal supplied by Coal/Lig 6. Normative Transit & Hand Projects) 7. Net Coal / Lignite Supplie C) 8. Amount charged by the Coal 9. Adjustment (+/-) in amount 10. Handling, Sampling and soal 11. Total amount charged (8+1) D) T 12. Transportation charges by By Rail By Road By Ship Other Means 13. Adjustment (+/-) in amount 14. Adjustment (+/-) in amount 15. Coal supplied by Coal/Lignite Supplied by Coal/Lignite Supplied 16. Normative Transit & Handle Supplied Sup		(MMT)	'				
5. Coal supplied by Coal/Lig 6. Normative Transit & Hand Projects) 7. Net Coal / Lignite Supplie C) 8. Amount charged by the C 9. Adjustment (+/-) in amoun 10. Handling, Sampling and s 11. Total amount charged (84 D) T 12. Transportation charges by By Rail By Road By Ship Other Means 13. Adjustment (+/-) in amoun	ity supplied made by Coal/Lignite Company		0.11890399		0.0002672		0.11917119
6. Normative Transit & Hand Projects) 7. Net Coal / Lignite Supplie C) 8. Amount charged by the C 9. Adjustment (+/-) in amount 10. Handling, Sampling and s 11. Total amount charged (84 D) T 12. Transportation charges by By Rail By Road By Ship Other Means		(MMT)	0		0		0
7. Net Coal / Lignite Supplie C) 8. Amount charged by the Coal 9. Adjustment (+/-) in amoun 10. Handling, Sampling and so 11. Total amount charged (8+1) D) T 12. Transportation charges by By Rail By Road By Ship Other Means 13. Adjustment (+/-) in amoun 14. Adjustment (+/-) in amoun 15. Other Means	gnite Company (3+4)	(MMT)	0.11890399		0.0002672		0.11917119
C) 8. Amount charged by the C 9. Adjustment (+/-) in amount 10. Handling, Sampling and s 11. Total amount charged (84 D) T 12. Transportation charges by By Rail By Road By Ship Other Means Adjustment (+/-) in amount	dling Losses (For coal/Lignite based	(MMT)	0.00095123		5.3E-7		0.00095176
8. Amount charged by the C 9. Adjustment (+/-) in amount 10. Handling, Sampling and s 11. Total amount charged (8+ D) T 12. Transportation charges by By Rail By Road By Ship Other Means Adjustment (+/-) in amount	∍d (5-7)	(MMT)	0.11795276		0.00026667		0.11821943
9. Adjustment (+/-) in amour 10. Handling, Sampling and s 11. Total amount charged (8+ D) T 12. Transportation charges by By Rail By Road By Ship Other Means 13. Adjustment (+/-) in amour	PRICE						
10. Handling, Sampling and s 11. Total amount charged (8+ D) T 12. Transportation charges by By Rail By Road By Ship Other Means Adjustment (+/-) in amount	Coal /Lignite Company	(Rs.)	409511346.54		4521481.69		414032828.23
11. Total amount charged (84 D) T 12. Transportation charges by By Rail By Road By Ship Other Means Adjustment (+/-) in amount	nt charged made by Coal/Lignite Company	(Rs.)	0		0		0
D) T 12. Transportation charges by By Rail By Road By Ship Other Means Adjustment (+/-) in amour	such other similar charges	(Rs.)	27976585.2		62868.74		28039453.94
By Rail By Road By Ship Other Means Adjustment (+/-) in amour	+9+10)	(Rs.)	437487931.74		4584350.43		442072282.17
By Rail By Road By Ship Other Means Adjustment (+/-) in amour	FRANSPORTATION						
By Road By Ship Other Means Adjustment (+/-) in amour	oy rail/ship/road/other transport	(Rs.)	32919436.51		0		32919436.51
By Ship Other Means Adjustment (+/-) in amour		(Rs.)	21260176		0		21260176
Other Means Adjustment (+/-) in amour		(Rs.)	11659260.5112		0		11659260.5112
Adjustment (+/-) in amour		(Rs.)	0		0		0
13. Adjustment (+/-) in amour Company		(Rs.)	0		0		0
	nt charged made by Railways/Transport	(Rs.)	0		0		0
14. Demurrage Charges, if ar	ny	(Rs.)	0		0		0
15. Cost of diesel in transport	ting coal through MGR system, if applicable	(Rs.)	1655329.45		3719.84		1659049.29
16. Total transportation charge	ges (12+13+14+15)	(Rs.)	34574765.96		3719.84		34578485.8
17. Total amount charged for transportation (11+16)	r coal/lignite supplied including	(Rs.)	472062697.7		4588070.27		476650767.97
E)	TOTAL COST						
18. Landed cost of Coal/ Lign	nite (2+17)/(1+7)	(Rs./MT)	4055.2001		18316.3231		4785.5405
Blending Ratio Weighted average cost of Limits for proceeding through	f Coal/	(in %) (Rs./MT)	94.8788		5.1212		0
Lighte for preceding three		, , ,					
	QUALITY f the opening coal stock as per bill of Coal	(kCal/Kg)	NA		NA		NA
Company	upplied as per bill of Coal Company		NA NA		NA NA		
CCV of Imported Cool of	the opening stock as per bill Coal	(kCal/Kg)					NA NA
23. Company	and opening decored by but out	(kCal/Kg)	NA		NA		NA
	applied as per bill Coal Company	(kCal/Kg)	NA		NA		NA
25. Weighted average GCV of		(kCal/Kg)					
26. GCV of Domestic Coal of	f the opening stock as received at Station	(kCal/Kg)	3838.04				3838.04
27. GCV of Domestic Coal su	upplied as received at Station	(kCal/Kg)	3899.99				3891.2
28. GCV of Imported Coal of	opening stock as received at Station	(kCal/Kg)			5020		
29. GCV of Imported Coal su							1
30. Weighted average GCV of	upplied as received at Station	(kCal/Kg)			5084.8626		
31. Allowable weighted avera	upplied as received at Station of coal/ Lignite as Received	(kCal/Kg)	3861.1015		5084.8626 5020.912		3920.4961



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

Name of the Petitioner : Damodar Valley Corporation

Name of the Generating DSTPS (1-2)

	Month :		MARCH-202	3			
SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
A)	OPENING QUANTITY						
1.	Opening quantity of Coal/Lignite	(MMT)	0.171648135		0.020023	0.0000458	0.191716935
2.	Value of Stock	(Rs.)	770249121.103		360475183.654	523820.3546	1131248125.1129
B)	QUANTITY						
3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.325126		0.0106507	0.00045162	0.33622832
4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	-0.00062204		0	0	-0.00062204
5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.32450396		0.0106507	0.00045162	0.33560628
6.	Normative Transit & Handling Losses (For coal/Lignite based Projects)	(MMT)	0.00259604		0.0000213	0	0.00261734
7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.32190792		0.0106294	0.00045162	0.33298894
C)	PRICE						
8.	Amount charged by the Coal /Lignite Company	(Rs.)	1113020609.36		168888359.05	5283954	1287192922.41
9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	0		0	0	0
10.	Handling, Sampling and such other similar charges	(Rs.)	21557913.1618		711842.2127	30244.6255	22300000
11.	Total amount charged (8+9+10)	(Rs.)	1134578522.51		169600201.26	5314198.63	1309492922.4
D)	TRANSPORTATION						
12.	Transportation charges by rail/ship/road/other transport	(Rs.)	252541556.4		11233293.29	0	263774849.69
L	By Rail	(Rs.)	187484456.545		11233293.29	0	198717749.835
<u> </u>	By Road	(Rs.)	65057099.8454		0		65057099.8454
<u> </u>	By Ship	(Rs.)	0		0	_	0
<u> </u>	Other Means	(Rs.)	0		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	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.)	252541556.4		11233293.29	0	263774849.69
17.	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	1387120078.9		180833494.55	5314198.63	1573267772.08
E)	TOTAL COST						
18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	4371.0723		17659.5855		5137.8088
19. 20.	Blending Ratio Weighted average cost of Coal/ Lignite for preceding three months	(in %) (Rs./MT)	94.1813		5.7032		0
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F) 21.	QUALITY GCV of Domestic Coal of the opening coal stock as per bill of Coal Company	(kCal/Kg)	NA		NA	NA	NA
	GCV of Domestic Coal supplied as per bill of Coal Company	(kCal/Kg)	NA		NA	NA	NA
23.	GCV of Imported Coal of the opening stock as per bill Coal	(kCal/Kg)	NA NA		NA		NA NA
	Company COV of Imported Coal supplied as per hill Coal Company						
24.	GCV of Imported Coal supplied as per bill Coal Company	(kCal/Kg)	NA		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)	3945.52				3945.52
27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3796.28				3669.95
28.	GCV of Imported Coal of opening stock as received at Station	(kCal/Kg)			5172.63	3573.67	
29.	GCV of Imported Coal supplied as received at Station	(kCal/Kg)			4928.84	3403.12	
30.	Weighted average GCV of coal/ Lignite as Received	(kCal/Kg)	3848.1845		5088.0904	3418.8234	3918.3613
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Details/Information to be Submitted in respect of Fuel for Computation of Energy Charges

Name of the Petitioner : Damodar Valley Corporation

Name of the Generating KTPS (1-2)

Electric Section Committee Committ		Month :		MARCH-202	S			
1. Design Content of Content on Content of State	SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
20 20 20 20 20 20 20 20	A)	OPENING QUANTITY						
Description Constitution Const	1.	Opening quantity of Coal/Lignite	(MMT)	0.22467058		0.00841082		0.2330814
3. Duarrity of Court.Lightic supplied for Confugence Company Advantumer (~1) in quantity supplied mode by Conf. quite Company Advantumer (~2) in quantity supplied mode by Conf. quite Company B. Court aggeted by Court.Lightic Supplied mode by Earth Quantity B. Court aggeted by Court.Lightic Supplied mode by Based B. Amount Timer A Freedrich Lightic Court.Lightic Supplied Lightic Court.Lightic Court.Lightic Supplied Lightic Court.Lightic Supplied Lightic Court.Lightic Supplied Lightic Court.Lightic Supplied Lightic Court.Lightic Co	2.	Value of Stock	(Rs.)	913434798.07		124508502		1037943300.07
Adjustment (~) in quantity applied mode by CasilLyarie Company (AMT) Quantity Company (AMT) Quantity Trust & Free filey (American Consideration Services) Quantity Qua	В)	QUANTITY						
S. Cost supplied by Cash Lynnic Comovy, (H-s) (MAT) 0.3888001 0.0108868 0.040344 6 Incredit in Trans. & Handring Losses (For costALynic based (MAT) 0.0031694 7 Not Cost / Lynic Buptind (E-7) (MAT) 0.3854000 7 Not Cost / Lynic Buptind (E-7) (MAT) 0.385400	3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.3986801		0.0106686		0.4093487
Recommiss Transis A Hardering Losses (For coefficients based (MANT) 0.00316044 0.0002134 0.0002134 0.0003107 Next Coeff Lights Buggled (S-7)	4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	0		0		0
Projects Content Support of FT Content Support o	5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.3986801		0.0106686		0.4093487
Col. Proceedings of the Col. Injury Company (Rs.) 1434-999653.16 137965907.42 1572005500.5	6.		(MMT)	0.00318944		0.00002134		0.00321078
Recount diverged by the Cook Algerte Company	7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.39549066		0.01064726		0.40613792
	C)	PRICE						
10	8.	Amount charged by the Coal /Lignite Company	(Rs.)	1434399653.16		137665907.42		1572065560.58
11. Total amount changed (8-19-10)	9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	0		0		0
TRANSPORTATION	10.	Handling, Sampling and such other similar charges	(Rs.)	20797901.07		559913.9		21357814.97
12 Transportation changes by railship-incadewher transport (Re.) 199918226.94 13756092.84 213674319.7	11.	Total amount charged (8+9+10)	(Rs.)	1455197554.23		138225821.32		1593423375.55
By Rail	D)	TRANSPORTATION						
By Road	12.	Transportation charges by rail/ship/road/other transport	(Rs.)	199918226.94		13756092.84		213674319.78
By Ship		By Rail	(Rs.)	199918226.94		13756092.84		213674319.78
Other Means		•	. ,			0		0
13			. ,					0
1-1- Company		Other Means	(Rs.)	0		0		0
15. Cost of dissell in transporting coal through MGR system, if applicable (Rs.) 0 0 0 13756092.84 213674319.7 15756092.84 213674319.7 17. Total amount charged for coal/lightle supplied including (Rs.) 1695115781.17 151981914.16 1807097695.3 1807		Company						0
15	14.	Demurrage Charges, if any	(Rs.)	0		0		0
17. Total amount charged for coal/lignite supplied including (Rs.) 1655115781.17 151981914.16 1807097695.3 E	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.)	199918226.94		13756092.84		213674319.78
18. Landed cost of Coal/ Lignite (2+17)/(1+7) (Rs./MT) 4141.7464 14507.7792 4682.856 19. Blending Ratio (in %) 94.78 5.22 20. Weighted average cost of Coal/ Lignite for preceding three months (Rs./MT) 0 0 21. GCV of Domestic Coal of the opening coal stock as per bill of Coal (Kcal/Kg) NA NA NA NA 22. GCV of Domestic Coal of the opening coal stock as per bill of Coal Company (Kcal/Kg) NA NA NA NA NA NA NA N	17.		(Rs.)	1655115781.17		151981914.16		1807097695.33
19. Blending Ratio (in %) 94.78 5.22 20. Weighted average cost of Coal/ Lignite for preceding three months (Rs./MT) 0 0 0 21. GCV of Domestic Coal of the opening coal stock as per bill of Coal (KCal/Kg) NA								
20. Weighted average cost of Coal/ Lightle for preceding three months F) QUALITY 21. GCV of Domestic Coal of the opening coal stock as per bill of Coal (kCall/kg) NA NA NA NA NA NA NA NA NA N		• , , , ,	, ,					4682.8568
Eighte to proceeding lines informs F) QUALITY 21. GCV of Domestic Coal of the opening coal stock as per bill of Coal (kCal/Kg) NA		Weighted average cost of Coal/	, ,					0
21. GCV of Domestic Coal of the opening coal stock as per bill of Coal (kCal/Kg) NA		, ,	,					
22. GCV of Domestic Coal supplied as per bill of Coal Company (kCal/Kg) NA		GCV of Domestic Coal of the opening coal stock as per bill of Coal	(kCal/Kg)	NA		NA		NA NA
23. GCV of Imported Coal of the opening stock as per bill Coal (kCal/kg) 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) 27. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 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) 31. Allowable weighted average GCV as received for computation of (kCal/Kg) 32. Allowable weighted average GCV as received for computation of (kCal/Kg) 33. Allowable weighted average GCV as received for computation of (kCal/Kg) 34. Allowable weighted average GCV as received for computation of (kCal/Kg) 35. Allowable weighted average GCV as received for computation of (kCal/Kg) 36. Allowable weighted average GCV as received for computation of (kCal/Kg) 37. Allowable weighted average GCV as received for computation of (kCal/Kg) 38. Allowable weighted average GCV as received for computation of (kCal/Kg) 39. Allowable weighted average GCV as received for computation of (kCal/Kg)	23.		(kCal/Kg)	NA		NA		NA
26. GCV of Domestic Coal of the opening stock as received at Station (kCal/Kg) 4192.54 27. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 4384.24 28. GCV of Imported Coal of opening stock as received at Station (kCal/Kg) 5098.45 29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 5123 30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 4314.7934 5112.1655 4356.413				NA		NA		NA
27. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 4384.24 4269.3 28. GCV of Imported Coal of opening stock as received at Station (kCal/Kg) 5098.45 29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 5123 30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 4314.7934 5112.1655 4356.413	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) 29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 4314.7934 5112.1655 4371.413	26.	GCV of Domestic Coal of the opening stock as received at Station	(kCal/Kg)	4192.54				4192.54
29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 5123 30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 4314.7934 5112.1655 4356.413	27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	4384.24				4269.31
30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 4314.7934 5112.1655 4356.413 Allowable weighted average GCV as received for computation of (kCal/Kg) 4314.7934 5112.1655 4371.413	28.	GCV of Imported Coal of opening stock as received at Station	(kCal/Kg)			5098.45		
Allowable weighted average GCV as received for computation of (ICONKO) 4314 7024 5112 1655 4271 413	29.	GCV of Imported Coal supplied as received at Station	(kCal/Kg)			5123		
	30.	Weighted average GCV of coal/ Lignite as Received	(kCal/Kg)	4314.7934		5112.1655		4356.4133
	31.		(kCal/Kg)	4314.7934		5112.1655		4271.4133



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

Name of the Petitioner : Damodar Valley Corporation

Name of the Generating MTPS (1-4)

	Month :		MARCH-202	3			
SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
A)	OPENING QUANTITY						
1.	Opening quantity of Coal/Lignite	(MMT)	0.0696499		0.0055539		0.0752038
2.	Value of Stock	(Rs.)	295051288.25		92414377.1		387465665.35
B)	QUANTITY						
3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.28902035		0		0.28902035
4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	-0.0000579022		0		-0.0000579022
5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.2889624478		0		0.2889624478
6.	Normative Transit & Handling Losses (For coal/Lignite based Projects)	(MMT)	0.0023117		0		0.0023117
7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.2866507478		0		0.2866507478
C)	PRICE						
8.	Amount charged by the Coal /Lignite Company	(Rs.)	976928937.93		0		976928937.93
9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	-27447456.94		0		-27447456.94
10.	Handling, Sampling and such other similar charges	(Rs.)	8834464.6199		0		8834464.6199
11.	Total amount charged (8+9+10)	(Rs.)	958315945.6		0		958315945.6
D)	TRANSPORTATION						
12.	Transportation charges by rail/ship/road/other transport	(Rs.)	232910547.32		0		232910547.32
	By Rail	(Rs.)	204127927.323		0		204127927.3236
	By Road	(Rs.)	28782620		0		28782620
	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.)	232910547.32		0		232910547.32
17.	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	1191226492.93		0		1191226492.93
E)	TOTAL COST						
18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	4171.4148		16639.5465		4814.0803
19. 20.	Blending Ratio Weighted average cost of Coal/	(in %) (Rs./MT)	94.8455		5.1545		0
	Lignite for preceding three months	(110),)	, and the second		, and the second		
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)	3240.43				3240.43
27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3642.12				3642.12
28.	GCV of Imported Coal of opening stock as received at Station	(kCal/Kg)			5149.51		
29.	GCV of Imported Coal supplied as received at Station	(kCal/Kg)			0		
30.	Weighted average GCV of coal/ Lignite as Received	(kCal/Kg)	3563.5983		5149.51		3645.3457
31.	Allowable weighted average GCV as received for computation of	(kCal/Kg)	3563.5983		5149.51		3560.3457
J1.	ECR	(Juling)	5505.5365		J1 4 3.J1		3300.3437



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

Name of the Petitioner : Damodar Valley Corporation

Name of the Generating MTPS (5-6)

S		Month :		MARCH-202	3			
1. December of Condition Press 1,000 1,100 1	SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
2	A)	OPENING QUANTITY						
Description Country Constiguent register by Constiguent Company Column Country Column Co	1.	Opening quantity of Coal/Lignite	(MMT)	0.02660005		0.002782		0.02938205
3 Outstand of Coeffugation Supplied by Coeffugation Company Outstand	2.	Value of Stock	(Rs.)	115862250.99		47973022.2154		163835273.2054
4. Adjustment (4-1) in quantity supplied mode by Coard-gards Company (Anthro) 5. Coard septed by Coard-gards Company (5-6) 6. Parties Trans A Hearing Losses (For coard-gards beased (9-4)) 7. Part Coard Lighter Company (5-6) 7. Part Coard Lighter Coard Lighter Company (5-6) 7. Part Coard Lighter Coard Lighte	B)	QUANTITY						
Society Soci	3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.2767912		О		0.2767912
Recommiss Trainal & Handring Lobes (Por Local Lyris beautify 0.00221996 0.002	4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	-0.0000473257		0		-0.0000473257
No.	5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.2767438743		0		0.2767438743
Col. PRICE	6.		(MMT)	0.00221395		О		0.00221395
8. American changed by the Coel Algerite Company (Rs.) 085788825.67 0 085788825.67 0 085788825.67 0 085788825.67 0 085788825.67 0 085788825.67 0 085788825.67 0 1-15394294.6 0 0 0 0 0 0 0 0 0	7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.2745299243		0		0.2745299243
q. Adjustment (+/-) in amount changed made by Costilighte Company (Rs.) -15384294.6 0 -15384294.6 10. Nandrag, Sempting and such other smaller changes (Rs.) 8814585.4575 0 38145854.6575 11. Tictal amount changes (4+4-10) (Rs.) 978309116.53 0 978309116.53 12. Transportation changes (4+4-10) (Rs.) 131870992.22 0 131870992.22 By Rial (Rs.) 131970992.22 0 131970992.22 By Rial (Rs.) 131970992.22 0 131970992.22 By Rial (Rs.) 0 0 0 0 By Rial (Rs.) 0 0 0 0 0 131970992.22 0 131970992.22 0 131970992.22 0	C)	PRICE						
10 Harding, Sampling and such other smilar charges	8.	Amount charged by the Coal /Lignite Company	(Rs.)	985788825.67		0		985788825.67
11. Total amount changed (8-8-1-10)	9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	-15394294.6		О		-15394294.6
D	10.	Handling, Sampling and such other similar charges	(Rs.)	8914585.4575		О		8914585.4575
12. Transportation charges by salf-shipvoad-forther transport (Ra.) 131970892.22 0 131970892.22 0 131970892.224 0 131970892.224 0 131970892.224 0 131970892.224 0 0 131970892.224 0 0 131970892.224 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	11.	Total amount charged (8+9+10)	(Rs.)	979309116.53		0		979309116.53
by Rail (Rs.) 131970992.224 0 131970992.224 0 0 0 0 0 0 0 0 0	D)	TRANSPORTATION						
By Road	12.	Transportation charges by rail/ship/road/other transport	(Rs.)	131970992.22		0		131970992.22
By Ship		By Rail	(Rs.)	131970992.224		0		131970992.2249
Other Means		By Road	(Rs.)	0		0		0
13 Adjustment (+/-) in amount charged made by Railways/Transport (Rs.) 0 0 0 0 0 0 0 0 0			. ,	_		_		0
14. Cemurage Charges, if any (Rs.) 0 0 0 0 0 0 0 0 0		Other Means	(Rs.)	0		0		0
15	13.	Adjustment (+/-) in amount charged made by Railways/Transport Company	(Rs.)	0		0		0
15. Total amount charges (12+13+14+15) (Rs.) 131970992.22 0 0 131970992.22 17. Total amount charged for coal/lignite susplied including (Rs.) 1111280108.75 0 1111280108.75 E) TOTAL COST 18. Landed cost of Coal/ Lignite (2+17)/(1+7) (Rs./MT) 4075.1252 17244.077 4856.457 19. Blending Ratio 20. Weighted average cost of Coal/ Lignite as per bill of Coal (Rs./MT) 0 0 0 0 0 F) QUALITY 21. GCV of Domestic Coal of the opening stock as per bill of Coal (Rc.al/Kg) NA	14.	Demurrage Charges, if any	(Rs.)	0		0		0
17. Total amount charged for coal/lightle supplied including (Rs.) 1111280108.75 0 1111280108.75 E)	15.	Cost of diesel in transporting coal through MGR system, if applicable	(Rs.)	0		0		0
Transportation (11+16)	16.	Total transportation charges (12+13+14+15)	(Rs.)	131970992.22		0		131970992.22
18. Landed cost of Coal/ Lignite (2+17)/(1+7) (Rs./MT) 4075.1252 17244.077 4856.457 19. Blending Ratio (in %) 94.0669 5.9331 20. Weighted average cost of Coal/ Lignite (2+17)/(1+7) 0 0 0 0 0 F) QUALITY 21. GCV of Domestic Coal of the opening coal stock as per bill of Coal Company (KCal/Kg) NA	17.		(Rs.)	1111280108.75		0		1111280108.75
19. Blending Ratio (in %) 94.0669 5.9331 20. Weighted average cost of Coal/ Lignite for preceding three months (Rs./MT) 0 0 0 0 The state of the opening stock as per bill of Coal (Rs./MT) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	E)	TOTAL COST						
20. Weighted average cost of Coal/ Lighte for proceeding three months (Rs./MT) 0 0 0 0 0 0 0 0 0 0 0 0 0	_		, ,					4856.457
Eighte to proceeding tires intofass F) QUALITY 21. GCV of Domestic Coal of the opening coal stock as per bill of Coal (KCal/Kg)) NA NA NA NA NA NA NA NA NA		Weighted average cost of Coal/	, ,					0
21. GCV of Domestic Coal of the opening coal stock as per bill of Coal (kCal/Kg) NA		· · · ·	(110),)	, and the second		Ŭ		Ŭ
Company (KCal/Kg) NA NA NA NA NA NA NA NA NA N	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) 26. GCV of Domestic Coal of the opening stock as received at Station (kCal/Kg) 27. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 28. GCV of Imported Coal of opening stock as received at Station (kCal/Kg) 29. GCV of Imported Coal of opening stock as received at Station (kCal/Kg) 30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 31. Allowable weighted average GCV as received for computation of (kCal/Kg) 32. Allowable weighted average GCV as received for computation of (kCal/Kg) 33. Allowable weighted average GCV as received for computation of (kCal/Kg) 34. Allowable weighted average GCV as received for computation of (kCal/Kg) 35. Allowable weighted average GCV as received for computation of (kCal/Kg) 36. Allowable weighted average GCV as received for computation of (kCal/Kg) 36. Allowable weighted average GCV as received for computation of (kCal/Kg)	21.		(kCal/Kg)	NA		NA		NA
24. GCV of Imported Coal supplied as per bill Coal Company (kCal/Kg) NA	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) 27. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 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) 30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 31. Allowable weighted average GCV as received for computation of (kCal/Kg) 32. Allowable weighted average GCV as received for computation of (kCal/Kg) 34. Allowable weighted average GCV as received for computation of (kCal/Kg) 36. Allowable weighted average GCV as received for computation of (kCal/Kg) 36. Allowable weighted average GCV as received for computation of (kCal/Kg) 36. Allowable weighted average GCV as received for computation of (kCal/Kg) 36. Allowable weighted average GCV as received for computation of (kCal/Kg)	23.		(kCal/Kg)	NA		NA		NA
26. GCV of Domestic Coal of the opening stock as received at Station (kCal/Kg) 3435.22 27. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 3616.34 28. GCV of Imported Coal of opening stock as received at Station (kCal/Kg) 5148.27 29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 0 30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3600.3381 5148.27 3692.1802	24.	GCV of Imported Coal supplied as per bill Coal Company	(kCal/Kg)	NA		NA		NA
27. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 3616.34 28. GCV of Imported Coal of opening stock as received at Station (kCal/Kg) 5148.27 29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 0 30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3600.3381 5148.27 3692.1802	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) 29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3692.1802 34. Allowable weighted average GCV as received for computation of (kCal/Kg) 3600.3381 5148.27	26.	GCV of Domestic Coal of the opening stock as received at Station	(kCal/Kg)	3435.22				3435.22
29. GCV of Imported Coal supplied as received at Station (kCal/kg) 30. Weighted average GCV of coal/ Lignite as Received (kCal/kg) 3600.3381 5148.27 3692.1802	27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3616.34				3616.34
30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3600.3381 5148.27 3692.1802 Allowable weighted average GCV as received for computation of (kCal/Kg) 3600.3381 5148.27 3607.4903	28.	GCV of Imported Coal of opening stock as received at Station	(kCal/Kg)			5148.27		
Allowable weighted average GCV as received for computation of (I/COLIVA) 2500 2391	29.	GCV of Imported Coal supplied as received at Station	(kCal/Kg)			0		
	30.	Weighted average GCV of coal/ Lignite as Received	(kCal/Kg)	3600.3381		5148.27		3692.1802
	31.		(kCal/Kg)	3600.3381		5148.27		3607.1802



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

Name of the Petitioner : Damodar Valley Corporation

Name of the Generating MTPS (7-8)

	Month :		MARCH-202	S			
SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
A)	OPENING QUANTITY						
1.	Opening quantity of Coal/Lignite	(MMT)	0.02025199		0.00515361		0.0254056
2.	Value of Stock	(Rs.)	88864770.22		98838402.27		187703172.49
B)	QUANTITY						
3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.3669426		0.07717094		0.44411354
4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	-0.0000811321		0		-0.0000811321
5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.3668614679		0.07717094		0.4440324079
6.	Normative Transit & Handling Losses (For coal/Lignite based Projects)	(MMT)	0.0029349		0.00015434		0.00308924
7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.3639265679		0.0770166		0.4409431679
C)	PRICE						
8.	Amount charged by the Coal /Lignite Company	(Rs.)	1350508373.62		1067037697.04		2417546070.66
9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	-25815771.13		0		-25815771.13
10.	Handling, Sampling and such other similar charges	(Rs.)	12212780.257		9649327.0048		21862107.2618
11.	Total amount charged (8+9+10)	(Rs.)	1336905382.75		1076687024.04		2413592406.79
D)	TRANSPORTATION						
12.	Transportation charges by rail/ship/road/other transport	(Rs.)	166576168.35		64109726.18		230685894.53
	By Rail	(Rs.)	166576168.347		64109726.1837		230685894.5314
	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.)	166576168.35		64109726.18		230685894.53
17.	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	1503481551.08		1140796750.22		2644278301.3
E)	TOTAL COST						
18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	4144.8079		15086.187		4800.9099
19. 20.	Blending Ratio Weighted average cost of Coal/	(in %) (Rs./MT)	94.0035		5.9965		0
	Lignite for preceding three months	(,,			Ĭ		
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)	3572.27				3572.27
27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3608.19				2977.98
28.	GCV of Imported Coal of opening stock as received at Station	(kCal/Kg)			5095.59		
29.	GCV of Imported Coal supplied as received at Station	(kCal/Kg)			5081.9214		
30.	Weighted average GCV of coal/ Lignite as Received	(kCal/Kg)	3606.3009		5082.7787		3694.8371
31.	Allowable weighted average GCV as received for computation of	(kCal/Kg)	3606.3009		5082.7787		3609.8371
J1.	ECR	(Juling)	5000.3009		5002.1101		3008.0371



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

Name of the Petitioner : Damodar Valley Corporation

Name of the Generating RTPS (1-2)

	Month:		WARCH-202	J			
SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
A)	OPENING QUANTITY						
1.	Opening quantity of Coal/Lignite	(MMT)	0.25975319		0.06526049		0.32501368
2.	Value of Stock	(Rs.)	1166516106.01		1119698065.35		2286214171.36
B)	QUANTITY						
3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.33054277		0.0035966		0.33413937
4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	0		0		C
5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.33054277		0.0035966		0.33413937
6.	Normative Transit & Handling Losses (For coal/Lignite based Projects)	(MMT)	0.00264435		0.00000719		0.00265154
7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.32789842		0.00358941		0.33148783
C)	PRICE						
8.	Amount charged by the Coal /Lignite Company	(Rs.)	1287854808.17		58556748.12		1346411556.29
9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	o		302873887.13		302873887.13
10.	Handling, Sampling and such other similar charges	(Rs.)	18006045		197107		18203152
11.	Total amount charged (8+9+10)	(Rs.)	1305860853.17		361627742.25		1667488595.42
D)	TRANSPORTATION						
12.	Transportation charges by rail/ship/road/other transport	(Rs.)	128648752.07		2867209.52		131515961.59
	By Rail	(Rs.)	116744465		2867209.52		119611674.52
	By Road	(Rs.)	11904287.07		0		11904287.07
	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		C
14.	Demurrage Charges, if any	(Rs.)	0		0		C
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.)	128648752.07		2867209.52		131515961.59
17.	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	1434509605.24		364494951.77		1799004557.01
E)	TOTAL COST						
18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	4426.1356		21556.9379		5453.988
19. 20.	Blending Ratio Weighted average cost of Coal/ Lignite for preceding three months	(in %) (Rs./MT)	94		6		C
	, ,	, ,					
F)	QUALITY						
21.	GCV of Domestic Coal of the opening coal stock as per bill of Coal Company	(kCal/Kg)	NA		NA		NA
22.	GCV of Domestic Coal supplied as per bill of Coal Company	(kCal/Kg)	NA		NA		NA
23.	GCV of Imported Coal of the opening stock as per bill Coal Company	(kCal/Kg)	NA		NA		NA
24.	GCV of Imported Coal supplied as per bill Coal Company	(kCal/Kg)	NA		NA		NA
25.	Weighted average GCV of coal/ Lignite as Billed	(kCal/Kg)					
26.	GCV of Domestic Coal of the opening stock as received at Station	(kCal/Kg)	3552.74				3552.74
27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3648.06				3608.56
28.	GCV of Imported Coal of opening stock as received at Station	(kCal/Kg)			5070.8		
29.	GCV of Imported Coal supplied as received at Station	(kCal/Kg)			5038.23		
30.	Weighted average GCV of coal/ Lignite as Received	(kCal/Kg)	3605.9268		5069.102		3693.7202
31.	Allowable weighted average GCV as received for computation of ECR	(kCal/Kg)	3605.9268		5069.102		3608.7202