

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:		JUNE-2022				
SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
A)	OPENING QUANTITY				-		
1.	Opening quantity of Coal/Lignite	(MMT)	0.10423127				0.10423127
2.	Value of Stock	(Rs.)	392646017				392646017
B)	QUANTITY						
3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.13819201				0.13819201
4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	-0.00039943				-0.00039943
5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.13779258				0.13779258
6.	Normative Transit & Handling Losses (For coal/Lignite based Projects)	(MMT)	0.00110234				0.00110234
7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.13669024				0.13669024
C)	PRICE						
8.	Amount charged by the Coal /Lignite Company	(Rs.)	508777106.74				508777106.74
9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	-20000000				-20000000
10.	Handling, Sampling and such other similar charges	(Rs.)	8847425.12				8847425.12
11.	Total amount charged (8+9+10)	(Rs.)	497624531.86				497624531.86
D)	TRANSPORTATION						
12.	Transportation charges by rail/ship/road/other transport	(Rs.)	34960647.17				34960647.17
	By Rail	(Rs.)	28602372.67				28602372.67
	By Road	(Rs.)	6358274.5				6358274.5
	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.)	-52200				-52200
15.	Cost of diesel in transporting coal through MGR system, if applicable	(Rs.)	0				0
16.	Total transportation charges (12+13+14+15)	(Rs.)	34908447.17				34908447.17
17.	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	532532979.03				532532979.03
E)	TOTAL COST						
18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	3840.1677				3840.17
19. 20.	Blending Ratio  Weighted average cost of Coal/	(in %) (Rs./MT)	100				0
	Lignite for preceding three months						
F) 21.	QUALITY  GCV of Domestic Coal of the opening coal stock as per bill of Coal	(kCal/Kg)	NA				NA NA
	Company  GCV of Domestic Coal supplied as per bill of Coal Company	(kCal/Kg)	NA				NA
23.	GCV of Imported Coal of the opening stock as per bill Coal		NA				NA NA
	Company	(kCal/Kg)					
	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)	4356				4356
27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	4275				4275
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)	4310.0435				4310.04
31.	Allowable weighted average GCV as received for computation of	(kCal/Kg)	4310.0435				4225.04
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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 CTPS (7-8)

	Month :		JUNE-2022				
SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
A)	OPENING QUANTITY						
1.	Opening quantity of Coal/Lignite	(MMT)	0.156548146		0.0303379		0.186886046
2.	Value of Stock	(Rs.)	623064964.4		548948154.3		1172013118.7
B)	QUANTITY						
3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.08730367		0.06435761		0.15166128
4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	0		0		0
5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.08730367		0.06435761		0.15166128
6.	Normative Transit & Handling Losses (For coal/Lignite based Projects)	(MMT)	0.00069842		0.00012872		0.00082714
7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.08660525		0.06422889		0.15083414
C)	PRICE						
8.	Amount charged by the Coal /Lignite Company	(Rs.)	279376121.89		1125170069.61		1404546191.5
9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	0		0		0
10.	Handling, Sampling and such other similar charges	(Rs.)	16140884.69		11898569.24		28039453.93
11.	Total amount charged (8+9+10)	(Rs.)	295517006.58		1137068638.85		1432585645.43
D)	TRANSPORTATION						
12.	Transportation charges by rail/ship/road/other transport	(Rs.)	40081110.69		73631202		113712312.69
	By Rail	(Rs.)	31153873.09		73631202		104785075.09
	By Road	(Rs.)	8927237.6		0		8927237.6
	By Ship	(Rs.)	0		0		0
	Other Means	(Rs.)	0		0		0
13.	Adjustment (+/-) in amount charged made by Railways/Transport Company	(Rs.)	0		0		0
14.	Demurrage Charges, if any	(Rs.)	0		0		0
15.	Cost of diesel in transporting coal through MGR system, if applicable	(Rs.)	876626.33		646222.26		1522848.59
16.	Total transportation charges (12+13+14+15)	(Rs.)	40957737.02		74277424.26		115235161.28
17.	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	336474743.6		1211346063.11		1547820806.71
E)	TOTAL COST						
18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	3946.232		18614.296		6521.9431
19. 20.	Blending Ratio  Weighted average cost of Coal/	(in %) (Rs./MT)	82.44		17.56		0
	Lignite for preceding three months	(1.00),)	, and the second		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)	3805				3805
27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3598.62				2066.24
28.	GCV of Imported Coal of opening stock as received at Station	(kCal/Kg)			5126		
29.	GCV of Imported Coal supplied as received at Station	(kCal/Kg)			5059		
30.	Weighted average GCV of coal/ Lignite as Received	(kCal/Kg)	3731.4939		5080.4942		3968.3744
31.	Allowable weighted average GCV as received for computation of	(kCal/Kg)	3731.4939		5080.4942		3883.3744
31.	ECR	(NOai/Ny)	3731.4939		5000.4942		3003.3744



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)

A		Month:		JUNE-2022				
1. Opening guerely of Centifypine	SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
2. Value at Stock B. CLUANTITY	A)	OPENING QUANTITY						
Description   Country of Creaticignia register by Country and Corperary	1.	Opening quantity of Coal/Lignite	(MMT)	0.16044755		0.040168		0.20061555
3. Oxenifor of Coeklugine supplied by Coeklugine Company 4. Adjustment («**) in quantity expliced mode by Coeklugine Company 5. Oxen reported by Coeklugine Company 6. Oxen reported by Coeklugine Company 7. Oxen Coeklugine Company 7. Oxen Coeklugine Company 7. Oxen Coeklugine Company 8. Oxen Coeklugine Company 8. Oxen Coeklugine Company 9. Oxen Coeklugine Coeklugine Company 9. Oxen Coeklugine Coeklugine Coeklugine Coeklugine Coeklugine 9. Oxen Coeklugine Supplied (5-7) 10. Oxen Coeklugine Supplied (5-7) 11. Total amount changed mode by Coeklugine Company 10. Oxen Coeklugine Supplied (5-7) 11. Total amount changed (6-6) (6-8) 11. Total amount changed (6-6) (7-8) 12. Transpartation sharing of (6-6) (7-8) 13. Oxen Coeklugine Supplied (6-7) 14. Total amount changed (6-6) (7-8) 15. Total amount changed (6-6) (7-8) 16. Oxen Coeklugine Supplied (6-7) 17. Total amount changed (6-6) (7-8) 18. Oxen Coeklugine Supplied (6-7) 18. Oxen Coeklugine Supplied (6-7) 19. File Supplied (6-7) 19. Oxen Coeklugine	2.	Value of Stock	(Rs.)	651957253		693139912		1345097165
A Adjustment (H-1) in quartity supplied made by Cool Lights Company (MAT) -0.00176491 0 0.0008555 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	B)	QUANTITY						
Committee   Comm	3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.30004989		0.0908595		0.39090939
Bornatory Transit & Harding Losses For conflights based   (MAT)   0.00238629   0.00018172   0   0   0   0   0   0   0   0   0	4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	-0.00176491		0		-0.00176491
Compacts   Control   Con	5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.29828498		0.0908595		0.38914448
Column   C	6.		(MMT)	0.00238629		0.00018172		0.00256801
Resident	7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.29589869		0.09067778		0.38657647
Adjustment (s+1) in amount charged made by CoalLighte Company   (Rs.)   17069174   5230827	C)	PRICE						
10. Handling, Sampling and such other similar charges (Rs.) 17069174 5230827 11. Total amount charged (8/4-10) (Rs.) 958459455 1486919473 24 17069174	8.	Amount charged by the Coal /Lignite Company	(Rs.)	871389281		1481688646		2353077927
1.1   Total amount changed (8+0+10)   (Re.)   958458455   1488919473   24	9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	70000000		0		70000000
Discrimination of the process of t	10.	Handling, Sampling and such other similar charges	(Rs.)	17069174		5230827		22300001
12   Transportation charges by relifehip/road/other transport (Ra.)   219831118   96829515   3   3   3   3   3   3   4   3   3   3	11.	Total amount charged (8+9+10)	(Rs.)	958458455		1486919473		2445377928
By Rail	D)	TRANSPORTATION						
By Road	12.	Transportation charges by rail/ship/road/other transport	(Rs.)	219831118		95829515		315660633
By Ship		By Rail	(Rs.)	219831118		95829515		315660633
Other Means								0
13. Adjustment (+/) in amount charged made by Railways/Transport (Re.)				-				0
1-1-   Company   (Rs.)   0   0   0   0   0   0   0   0   0			(Rs.)	0		0		0
15. Cost of diesel in transporting coal through MGR system, if applicable (Rs.)		Company						0
16. Total transportation charges (12+13+14+15)	14.	Demurrage Charges, if any	(Rs.)	0		0		0
17.   Total amount charged for coal/lignite supplied including transportation (11+16)   (Rs.)   1178289573   1582748988   27	15.	Cost of diesel in transporting coal through MGR system, if applicable						0
	16.	Total transportation charges (12+13+14+15)	(Rs.)	219831118		95829515		315660633
18. Landed cost of Coal/ Lignite (2+17)/(1+7) (Rs./MT) 4010.6539 17393.6744  19. Blending Ratio (in %) 83.8354 16.1646  20. Weighted average cost of Coal/ Lignite for preceding three months (Rs./MT) 0 0  70. Company (Rcal/Kg) NA NA NA  21. GCV of Domestic Coal of the opening coal stock as per bill of Coal Company (Rcal/Kg) NA NA  22. GCV of Domestic Coal of the opening stock as per bill Coal Company (Rcal/Kg) NA NA  23. GCV of Imported Coal of the opening stock as per bill Coal Company (Rcal/Kg) NA NA  24. GCV of Imported Coal supplied as per bill Coal Company (Rcal/Kg) NA NA  25. Weighted average GCV of coal/ Lignite as Billed (Rcal/Kg)  26. GCV of Domestic Coal of the opening stock as received at Station (Rcal/Kg) 3436.7  27. GCV of Domestic Coal of opening stock as received at Station (Rcal/Kg) 3209.71  28. GCV of Imported Coal of opening stock as received at Station (Rcal/Kg) 3209.71	17.	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	1178289573		1582748988		2761038561
19. Blending Ratio (in %) 83.8354 16.1646 20. Weighted average cost of Coal/ Lignite for preceding three months (Rs./MT) 0 0 0  F) QUALITY 21. GCV of Domestic Coal of the opening coal stock as per bill of Coal (kCal/Kg) NA NA  22. GCV of Domestic Coal supplied as per bill of Coal Company (kCal/Kg) NA NA  23. GCV of Imported Coal of the opening stock as per bill Coal (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) 3436.7  27. GCV of Domestic Coal of opening stock as received at Station (kCal/Kg) 3209.71  28. GCV of Imported Coal of opening stock as received at Station (kCal/Kg) 5486.32								
20. Weighted average cost of Coal/ Lighte for preceding three months  F) QUALITY  21. GCV of Domestic Coal of the opening coal stock as per bill of Coal Company  12. GCV of Domestic Coal supplied as per bill of Coal Company  13. GCV of Imported Coal of the opening stock as per bill Coal Company  14. GCV of Imported Coal of the opening stock as per bill Coal Company  15. Weighted average GCV of coal/ Lignite as Billed  16. GCV of Domestic Coal supplied as received at Station  17. GCV of Domestic Coal supplied as received at Station  18. GCV of Imported Coal of opening stock as received at Station  18. GCV of Imported Coal of opening stock as received at Station  18. GCV of Imported Coal of opening stock as received at Station  18. GCV of Imported Coal of opening stock as received at Station  18. GCV of Imported Coal of opening stock as received at Station  18. GCV of Imported Coal of opening stock as received at Station  18. GCV of Imported Coal of opening stock as received at Station  18. GCV of Imported Coal of opening stock as received at Station  18. GCV of Imported Coal of opening stock as received at Station  18. GCV of Imported Coal of opening stock as received at Station  18. GCV of Imported Coal of opening stock as received at Station  18. GCV of Imported Coal of opening stock as received at Station  18. GCV of Imported Coal of opening stock as received at Station  18. GCV of Imported Coal of opening stock as received at Station  18. GCV of Imported Coal of opening stock as received at Station	$\vdash$							6173.9617
F) QUALITY 21. GCV of Domestic Coal of the opening coal stock as per bill of Coal (kCal/Kg) NA NA  22. GCV of Domestic Coal supplied as per bill of Coal Company (kCal/Kg) NA NA  23. GCV of Imported Coal of the opening stock as per bill Coal (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)  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)  28. GCV of Imported Coal of opening stock as received at Station (kCal/Kg)  5486.32								0
21. GCV of Domestic Coal of the opening coal stock as per bill of Coal (kCal/Kg) NA NA  22. GCV of Domestic Coal supplied as per bill of Coal Company (kCal/Kg) NA NA  23. GCV of Imported Coal of the opening stock as per bill Coal (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)  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)  28. GCV of Imported Coal of opening stock as received at Station (kCal/Kg)  5486.32								
22. GCV of Domestic Coal supplied as per bill of Coal Company (kCal/Kg) NA NA  23. GCV of Imported Coal of the opening stock as per bill Coal (company (kCal/Kg) NA	F)							
23. GCV of Imported Coal of the opening stock as per bill Coal (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) 3436.7  27. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 3209.71  28. GCV of Imported Coal of opening stock as received at Station (kCal/Kg) 5486.32	21.		(kCal/Kg)	NA		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) 3436.7  27. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 3209.71  28. GCV of Imported Coal of opening stock as received at Station (kCal/Kg) 5486.32	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  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)  5486.32	23.		(kCal/Kg)	NA		NA		NA
26. GCV of Domestic Coal of the opening stock as received at Station (kCal/Kg) 3436.7  27. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 3209.71  28. GCV of Imported Coal of opening stock as received at Station (kCal/Kg) 5486.32	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) 3209.71  28. GCV of Imported Coal of opening stock as received at Station (kCal/Kg) 5486.32	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) 5486.32	26.	GCV of Domestic Coal of the opening stock as received at Station	(kCal/Kg)	3436.7				3436.7
26. (KCdl/Kg) 3460.32	27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3209.71				2456.82
29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 5319.55	28.	GCV of Imported Coal of opening stock as received at Station	(kCal/Kg)			5486.32		
	29.	GCV of Imported Coal supplied as received at Station	(kCal/Kg)			5319.55		
30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3289.517 5370.7463	30.	Weighted average GCV of coal/ Lignite as Received	(kCal/Kg)	3289.517		5370.7463		3625.9426
31. Allowable weighted average GCV as received for computation of ECR (kCal/Kg) 3289.517 5370.7463	31.		(kCal/Kg)	3289.517		5370.7463		3540.9426



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 DTPS (4)

	Month :		JUNE-2022				
SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
A)	OPENING QUANTITY						
1.	Opening quantity of Coal/Lignite	(MMT)	0.13088928				0.13088928
2.	Value of Stock	(Rs.)	412171362.37				412171362.37
B)	QUANTITY						
3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.0742868				0.0742868
4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	0				0
5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.0742868				0.0742868
6.	Normative Transit & Handling Losses (For coal/Lignite based Projects)	(MMT)	0.00059429				0.00059429
7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.07369251				0.07369251
C)	PRICE						
8.	Amount charged by the Coal /Lignite Company	(Rs.)	118858880				118858880
9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	0				0
10.	Handling, Sampling and such other similar charges	(Rs.)	1500000				1500000
11.	Total amount charged (8+9+10)	(Rs.)	120358880				120358880
D)	TRANSPORTATION						
12.	Transportation charges by rail/ship/road/other transport	(Rs.)	91432040				91432040
	By Rail	(Rs.)	91432040				91432040
	By Road	(Rs.)	0				0
	By Ship	(Rs.)	0				0
	Other Means	(Rs.)	0				0
13.	Adjustment (+/-) in amount charged made by Railways/Transport Company	(Rs.)	0				0
14.	Demurrage Charges, if any	(Rs.)	0				0
15.	Cost of diesel in transporting coal through MGR system, if applicable	(Rs.)	0				0
16.	Total transportation charges (12+13+14+15)	(Rs.)	91432040				91432040
17.	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	211790920				211790920
E)	TOTAL COST						
18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	3049.9405				3049.94
19. 20.	Blending Ratio  Weighted average cost of Coal/	(in %) (Rs./MT)	100				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
22.	GCV of Domestic Coal supplied as per bill of Coal Company	(kCal/Kg)	NA				NA
23.	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)	3154.27				3154.27
27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3080.27				3080.27
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)	3127.6144				3127.61
31.	Allowable weighted average GCV as received for computation of	(kCal/Kg)	3127.6144				3042.61
J1.	ECR	(Juliny)	0121.0144				3042.01



#### 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)

	Month :		JUNE-2022				
SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
A)	OPENING QUANTITY						
1.	Opening quantity of Coal/Lignite	(MMT)	0.08491975		0.0299261		0.11484585
2.	Value of Stock	(Rs.)	328022566.706		515524132.797		843546699.5035
B)	QUANTITY						
3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.3229562		0.0715758		0.394532
4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	0		0		0
5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.3229562		0.0715758		0.394532
6.	Normative Transit & Handling Losses (For coal/Lignite based Projects)	(MMT)	0.00258365		0.00014315		0.0027268
7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.32037255		0.07143265		0.3918052
C)	PRICE						
8.	Amount charged by the Coal /Lignite Company	(Rs.)	875402060.21		1166356667.18		2041758727.39
9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	0		0		0
10.	Handling, Sampling and such other similar charges	(Rs.)	17918488.4567		3995239.56		21913728.0167
11.	Total amount charged (8+9+10)	(Rs.)	893320548.67		1170351906.74		2063672455.41
D)	TRANSPORTATION			<u> </u>		<u> </u>	
12.	Transportation charges by rail/ship/road/other transport	(Rs.)	281997203.15		93587533.77		375584736.92
	By Rail	(Rs.)	281997203.15		93587533.77		375584736.92
	By Road	(Rs.)	0		0		0
	By Ship	(Rs.)	0		0		0
$\dashv$	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.)	281997203.15		93587533.77		375584736.92
17.	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	1175317751.82		1263939440.51		2439257192.33
E)	TOTAL COST						
18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	3709.2743		17556.0923		6486.679
19. 20.	Blending Ratio  Weighted average cost of Coal/	(in %) (Rs./MT)	79.9419		20.0581		0
	Lignite for preceding three months						
F)	QUALITY  GCV of Domestic Coal of the opening coal stock as per bill of Coal						
21.	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)	3672				3672
27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3365.47				2751.89
28.	GCV of Imported Coal of opening stock as received at Station	(kCal/Kg)			5461		
29.	GCV of Imported Coal supplied as received at Station	(kCal/Kg)			5315		
30.	Weighted average GCV of coal/ Lignite as Received	(kCal/Kg)	3429.6963		5358.1064		3816.5024
	Allowable weighted average GCV as received for computation of	(kCal/Kg)	3429.6963		5358.1064		3731.5024



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)

SI   DESCRIPTION	Total  0.09458665 412615203.1608  0.2934342
1.   Opening quarmity of CoaliLignite	412615203.1608 0.2934342
Value of Stock	412615203.1608 0.2934342
B	0.2934342
3.   Quantity of Coalit Lightle Supplied by Coalit Lightle Company	
4. Adjustment (+/-) in quantity supplied made by Coalt-Lignite Company 5. Coal supplied by Coalt-Lignite Company (3+4) 6. Normative Transit & Handling Losses (For coalt-Lignite based (MMT) 0.0283617711 0.0033177 7. Net Coal / Lignite Supplied (5-7) (MMT) 0.0285615711 0.00331037 7. Net Coal / Lignite Supplied (5-7) (MMT) 0.2859615711 0.00331037 7. Net Coal / Lignite Supplied (5-7) (MMT) 0.2859615711 0.00331037 8. Amount charged by the Coalt-Lignite Company (Rs.) 1104307187.73 57488672.39 9. Adjustment (+/-) in amount charged made by Coalt-Lignite Company (Rs.) 0 0 10. Handling, Sampling and such other similar charges (Rs.) 20839980.835 238269.9666 11. Total amount charged (9+9+10) (Rs.) 1125147168.56 57726942.36 11. Total amount charged (9+9+10) (Rs.) 1125147168.56 57726942.36 12. Transportation charges by rail/ship/road/other transport (Rs.) 215825967.22 2776526.03 13. Yeal (Rs.) 0 0 0 14. Adjustment (+/-) in amount charged made by Rail/ways/Transport (Rs.) 0 0 0 15. Coalt of diesel in transporting coal through MGR system, if applicable (Rs.) 0 0 0 16. Total transportation charges (12+13+14+15) (Rs.) 215825967.22 2776526.03 17. Transportation charges (12+13+14+15) (Rs.) 215825967.2 2776526.03 17. Total amount charged for coalt-lignite supplied including (Rs.) 1340973135.78 60503468.39 17. Total amount charged for Coalt-Lignite Company (Rs.) 0 0 0 18. Lignite for precoding rise supplied including (Rs.) 1340973135.78 60503468.39 17. Total amount charged for Coalt-Lignite company (Rs.) 140973135.78 60503468.39 17. Total amount charged for Coalt-Lignite supplied including (Rs.) 1340973135.78 60503468.39 17. Total amount charged for Coalt-Lignite supplied including (Rs.) 1340973135.78 60503468.39 17. Total amount charged for Coalt-Lignite supplied including (Rs.) 1340973135.78 60503468.39 18. Lignite for precoding rise months (Rs.) 1340973135.78 60503468.39 19. Blonding Ratio 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
Coal supplied by CoalLignite Company (3+4)	0.0010
6. Normative Transit & Handling Losses (For coal/Lightle based (MMT) 0.00230615 0.00000663  7. Not Coal / Lightle Supplied (6-7) (MMT) 0.2859615711 0.00331037  (C) PRICE 0.00000663  8. Amount charged by the Coal / Lightle Company (Rs.) 1104307187.73 57488672.39  9. Adjustment (+/-) in amount charged made by Coal/Lightle Company (Rs.) 0 0  10. Handling, Sampling and such other similar charges (Rs.) 2083999.835 238269.9696  11. Total amount charged (8+9+10) (Rs.) 1125147168.56 57726942.36  D) TRANSPORTATION 12. Transportation charges by rail/ship/road/other transport (Rs.) 215825967.22 2776526.03  By Rail (Rs.) 215825967.21 2776526.03  By Raid (Rs.) 0 0 0  Other Means (Rs.) 0 0 0  Other Means (Rs.) 0 0 0  13. Adjustment (+/-) in amount charged made by Railways/Transport (Rs.) 0 0 0  14. Demurage 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.) 1340973135.78 60503468.39  17. Total amount charged (7-17)/(1+7) (Rs.) 1340973135.78 60503468.39  18. Landed cost of Coal/ Lignite supplied including (Rs.) 1340973135.78 60503468.39  19. Blanding Raito (Rs.AMT) 0 0 0  Company (Rs.AMT) 0 0 0  COUNTING (Rs.AMT) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	-0.0018494789
Description   Company	0.2915847211
C    PRICE	0.00231278
8. Amount charged by the Coal Alignite Company	0.2892719411
9. Adjustment (+/-) in amount charged made by Coal/Lignite Company (Rs.)  10. Handling, Sampling and such other similar charges (Rs.)  20839980.835  238269.9696  11. Total amount charged (8+9+10) (Rs.)  1125147168.56  57726942.36  11. Total amount charged (8+9+10) (Rs.)  11. Transportation charges by ralifship/road/other transport (Rs.)  215825967.22  2776526.03  By Rail (Rs.)  215825967.217  2776526.027  By Road (Rs.) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
10.   Handling. Sampling and such other similar charges   (Rs.)   20839980.835   238269.9696	1161795860.12
11. Total amount charged (8+9+10)	0
D	21078250.8046
12. Transportation charges by rail/ship/road/other transport	1182874110.92
By Rail   (Rs.)   215825967.217   2776526.027	
By Road	218602493.25
By Ship	218602493.244
Other Means   CRs.   O   O   O	0
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 (Rs.)  18. Landed cost of Coal/ Lignite (2+17)/(1+7) (Rs./MT)  19. Blending Ratio (In %)  10. QUALITY  21. GCV of Domestic Coal of the opening coal stock as per bill of Coal (KCal/Kg)  NA  NA	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   0   16.   Total transportation charges (12+13+14+15)   (Rs.)   215825967.22   2776526.03   17.   Total amount charged for coal/lignite supplied including   (Rs.)   1340973135.78   60503468.39   17.   Total cost of Coal/ Lignite (2+17)/(1+7)   (Rs./MT)   4608.0582   18276.9504   19.   Blending Ratio   (in %)   99.9044   0.0956   18276.9504   19.   Weighted average cost of Coal/ Lignite for preceding three months   (Rs./MT)   0   0   0   0   0   0   0   0   0	0
15. Cost of diesel in transporting coal through MGR system, if applicable  (Rs.)  (Rs.)  215825967.22  2776526.03  17. Total amount charged for coal/lignite supplied including transportation (11+16)  (Rs.)  1340973135.78  60503468.39  E)  TOTAL COST  18. Landed cost of Coal/ Lignite (2+17)/(1+7)  (Rs./MT)  4608.0582  18276.9504  19. Blending Ratio  (in %)  99.9044  0.0956  20. Weighted average cost of Coal/ Lignite for preceding three months  (Rs./MT)  0  0  NA  NA  NA	0
16. Total transportation charges (12+13+14+15) (Rs.) 215825967.22 2776526.03  17. Total amount charged for coal/lignite supplied including transportation (11+16) (Rs.) 1340973135.78 60503468.39  E) TOTAL COST  18. Landed cost of Coal/ Lignite (2+17)/(1+7) (Rs./MT) 4608.0582 18276.9504  19. Blending Ratio (in %) 99.9044 0.0956  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 (kCal/Kg) NA NA	0
17.       Total amount charged for coal/lignite supplied including transportation (11+16)       (Rs.)       1340973135.78       60503468.39         E)       TOTAL COST       (Rs./MT)       4608.0582       18276.9504         19.       Blending Ratio       (in %)       99.9044       0.0956         20.       Weighted average cost of Coal/ Lignite for preceding three months       (Rs./MT)       0       0         F)       QUALITY       NA       NA         21.       GCV of Domestic Coal of the opening coal stock as per bill of Coal Company       (kCal/Kg)       NA       NA	0
Total Cost   Tot	218602493.25
18. Landed cost of Coal/ Lignite (2+17)/(1+7)       (Rs./MT)       4608.0582       18276.9504         19. Blending Ratio       (in %)       99.9044       0.0956         20. Weighted average cost of Coal/ Lignite for preceding three months       (Rs./MT)       0       0         F)       QUALITY       O       NA       NA         21. GCV of Domestic Coal of the opening coal stock as per bill of Coal Company       (kCal/Kg)       NA       NA	1401476604.17
19. Blending Ratio (in %) 99.9044 0.0956  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	
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  NA  NA	4621.1275
F) QUALITY  21. GCV of Domestic Coal of the opening coal stock as per bill of Coal (kCal/Kg) NA NA	0
21. GCV of Domestic Coal of the opening coal stock as per bill of Coal (kCal/Kg) NA NA	
21. Company (Koairky) NA	
22. 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
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) 3506.7027	3506.7027
27. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 3679.23	3637.12
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) 5113.645	
30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3636.3451 5113.645	3637.7622
31. Allowable weighted average GCV as received for computation of ECR (kCal/Kg) 3636.3451 5113.645	3552.7622



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

Name of the Petitioner : Damodar Valley Corporation

Name of the Generating MTPS (5-6)

	Month :		JUNE-2022				
SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
A)	OPENING QUANTITY						
1.	Opening quantity of Coal/Lignite	(MMT)	0.0530640884				0.0530640884
2.	Value of Stock	(Rs.)	220868901.271				220868901.2717
B)	QUANTITY						
3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.2231465				0.2231465
4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	-0.0017959754				-0.0017959754
5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.2213505246				0.2213505246
6.	Normative Transit & Handling Losses (For coal/Lignite based Projects)	(MMT)	0.00177081				0.00177081
7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.2195797146				0.2195797146
C)	PRICE						
8.	Amount charged by the Coal /Lignite Company	(Rs.)	822000178.92				822000178.92
9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	0				0
10.	Handling, Sampling and such other similar charges	(Rs.)	16029276.3869				16029276.3869
11.	Total amount charged (8+9+10)	(Rs.)	838029455.32				838029455.32
D)	TRANSPORTATION						
12.	Transportation charges by rail/ship/road/other transport	(Rs.)	170102326.3				170102326.3
	By Rail	(Rs.)	170102326.301				170102326.301
	By Road	(Rs.)	0				0
	By Ship	(Rs.)	0				0
	Other Means	(Rs.)	0				0
13.	Adjustment (+/-) in amount charged made by Railways/Transport Company	(Rs.)	0				0
14.	Demurrage Charges, if any	(Rs.)	0				0
15.	Cost of diesel in transporting coal through MGR system, if applicable	(Rs.)	0				0
16.	Total transportation charges (12+13+14+15)	(Rs.)	170102326.3				170102326.3
17.	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	1008131781.62				1008131781.62
E)	TOTAL COST						
18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	4507.7154				4507.72
19. 20.	Blending Ratio  Weighted average cost of Coal/	(in %) (Rs./MT)	100				0
	Lignite for preceding three months	(13./111)	· ·				Ŭ
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
23.	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)	3690.8854				3690.8854
27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3659.11				3659.11
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)	3665.2914				3665.29
31.	Allowable weighted average GCV as received for computation of	(kCal/Kg)	3665.2914				3580.29
J1.	ECR	(Juling)	5000.2314				3300.29



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 :		JUNE-2022				
SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
A)	OPENING QUANTITY						
1.	Opening quantity of Coal/Lignite	(MMT)	0.1172392507		0		0.1172392507
2.	Value of Stock	(Rs.)	483686421.999		0		483686421.9998
B)	QUANTITY						
3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.3368089		0.03312116		0.36993006
4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	-0.0025860357		0		-0.0025860357
5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.3342228643		0.03312116		0.3673440243
6.	Normative Transit & Handling Losses (For coal/Lignite based Projects)	(MMT)	0.00267379		0.00006624		0.00274003
7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.3315490743		0.03305492		0.3646039943
C)	PRICE						
8.	Amount charged by the Coal /Lignite Company	(Rs.)	1182709595.45		578914878.2		1761624473.65
9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	0		0		0
10.	Handling, Sampling and such other similar charges	(Rs.)	24193984.4348		2379191.3738		26573175.8086
11.	Total amount charged (8+9+10)	(Rs.)	1206903579.89		581294069.58		1788197649.47
D)	TRANSPORTATION						
12.	Transportation charges by rail/ship/road/other transport	(Rs.)	261261899.54		27724481.9		288986381.44
	By Rail	(Rs.)	261261899.539		27724481.8956		288986381.4346
	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.)	261261899.54		27724481.9		288986381.44
17.	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	1468165479.42		609018551.47		2077184030.89
E)	TOTAL COST						
18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	4349.1593		18424.4449		5147.3691
19. 20.	Blending Ratio  Weighted average cost of Coal/ Lignite for preceding three months	(in %) (Rs./MT)	94.329		5.671		0
	· · · ·						
F) 21.	QUALITY  GCV of Domestic Coal of the opening coal stock as per bill of Coal	(kCal/Kg)	NA		NA		NA
22	Company  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	-					
23.	Company	(kCal/Kg)	NA		NA		NA
	GCV of Imported Coal supplied as per bill Coal Company	(kCal/Kg)	NA		NA		NA
25.	Weighted average GCV of coal/ Lignite as Billed	(kCal/Kg)					
26.	GCV of Domestic Coal of the opening stock as received at Station	(kCal/Kg)	3743.9081				3743.9081
27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3586.9				3261.71
28.	GCV of Imported Coal of opening stock as received at Station	(kCal/Kg)			0		
29.	GCV of Imported Coal supplied as received at Station	(kCal/Kg)			5145.409		
30.	Weighted average GCV of coal/ Lignite as Received	(kCal/Kg)	3627.9176		5145.409		3713.9769
31.	Allowable weighted average GCV as received for computation of ECR	(kCal/Kg)	3627.9176		5145.409		3628.9769



#### 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 :		JUNE-2022				
SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
A)	OPENING QUANTITY						
1.	Opening quantity of Coal/Lignite	(MMT)	0.2493115848		0		0.2493115848
2.	Value of Stock	(Rs.)	1127414809.85		0		1127414809.8525
B)	QUANTITY						
3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.2643776		0.0195238		0.2839014
4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	0		0		0
5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.2643776		0.0195238		0.2839014
6.	Normative Transit & Handling Losses (For coal/Lignite based Projects)	(MMT)	0.00211502		0.00003905		0.00215407
7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.26226258		0.01948475		0.28174733
C)	PRICE						
8.	Amount charged by the Coal /Lignite Company	(Rs.)	1096771179.77		317869721.13		1414640900.9
9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	0		0		0
10.	Handling, Sampling and such other similar charges	(Rs.)	13449730		999245		14448975
11.	Total amount charged (8+9+10)	(Rs.)	1110220909.77		318868966.13		1429089875.9
D)	TRANSPORTATION						
12.	Transportation charges by rail/ship/road/other transport	(Rs.)	87843000.32		15564373.36		103407373.68
	By Rail	(Rs.)	56457729		15564373.36		72022102.36
	By Road	(Rs.)	31385271.3186		0		31385271.3186
	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.)	87843000.32		15564373.36		103407373.68
17.	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	1198063910.09		334433339.49		1532497249.58
E)	TOTAL COST						
18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	4545.7314		17163.8507		5095.4132
19. 20.	Blending Ratio  Weighted average cost of Coal/ Lignite for preceding three months	(in %) (Rs./MT)	95.6437		4.3563		0
	· · · ·						
F) 21.	QUALITY  GCV of Domestic Coal of the opening coal stock as per bill of Coal Company	(kCal/Kg)	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
	Company  GCV of Imported Coal supplied as per bill Coal Company	(kCal/Kg)	NA NA		NA NA		NA NA
			INA		IVA		I 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)	3694.1726				3694.1726
27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3644.22				3392.2
28.	GCV of Imported Coal of opening stock as received at Station	(kCal/Kg)			0		
29.	GCV of Imported Coal supplied as received at Station	(kCal/Kg)			5374.98		
30.	Weighted average GCV of coal/ Lignite as Received	(kCal/Kg)	3668.5659		5374.98		3742.9064
31.	Allowable weighted average GCV as received for computation of ECR	(kCal/Kg)	3668.5659		5374.98		3657.9064