

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

A Advancement (**) in a causity supposed made by Coal-Ligania Company (3-4)  5. Close is egisted by Creak byte Commany (3-4)  6. Provinced (**) in a causity supposed made by Coal-Ligania Company (3-4)  7. Part Coal / Ligania Coal-Ligania Company (3-4)  8. Amount distinged by the Coal-Ligania Company (3-1)  9. Advancement (**) in a minimum changed made by Coal-Ligania Company (3-1)  9. Advancement (**) in a minimum changed made by Coal-Ligania Company (3-1)  10. The Shark Coal / Ligania Coal-Ligania Company (3-1)  10. The Shark Coal / Ligania Coal-Ligania Company (3-1)  10. The Shark Coal / Ligania Coal-Ligania Company (3-1)  10. The Shark Coal / Ligania Coal-Ligania Company (3-1)  10. The Shark Coal-Ligania Coal-Ligania Company (3-1)  10. The Shark Coal-Ligania Coal-Ligania Company (3-1)  11. Caal-Instrume changed coal-Ligania Coal-Ligania Company (3-1)  12. The Shark Coal-Ligania Coal-Lig		Month :		JULY-2023				
1.   December of Condition	SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
2. New ord stock	A)	OPENING QUANTITY						
December   Comparigned   Com	1.	Opening quantity of Coal/Lignite	(MMT)	0.189927191				0.189927191
8. Dearwhy of Coachagnine Company         (MATT)         0.1014/2009         0.1014/2009           4. Adjustment (1-4) in quality in spelled make by Coach gains Company         (MATT)         0.00007788         0.00007788           5. Dead supplied by Coachagnine Company (3-4)         (MATT)         0.00007789         0.00007789           6. Normalization and Asterdates (assessed in proceedings)         (MATT)         0.00007789         0.00007789           7. Nat Coachagnine (assessed in proceedings)         (MATT)         0.00007789         0.00007789         0.00007789           8. Adjustment (assessed in proceedings)         (MATT)         0.00007789         0.00007789         0.00007789           8. Adjustment (assessed in proceedings)         (MATT)         0.00007789         0.00007789         0.00007789           8. Adjustment (assessed in proceedings)         (MATT)         0.00007789         0.00007789         0.00007789           9. Adjustment (assessed in proceedings)         (MATT)         0.00007789         0.00007789         0.00007789           10. Every (assessed in proceedings)         (MATT)         0.00007789         0.00007789         0.00007789         0.00007789           11. Teach intercount orlong on the Company (assessed in proceedings)         (MATT)         0.00007789         0.00007789         0.00007789         0.00007789	2.	Value of Stock	(Rs.)	753821021.079				753821021.079
A Apparent (~) in country suggled mode by ConsLigane Company (ANT)	В)	QUANTITY						
Color   Colo	3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.10142059				0.10142059
Buttomative Travella Fredrick Consider For contillary based   BMAT7   0.00081073	4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	-0.0000788				-0.0000788
Price   Pric	5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.10134179				0.10134179
Column	6.		(MMT)	0.00081073				0.00081073
6. Newton't charged by the Casal Algorithm Company	7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.10053106				0.10053106
Aglantimer (+-) in amount drouped made by Cost Lighter Company   (R <sub>0</sub> )   0   0   0	C)	PRICE						
10   Handling, Surrysting and such other similar charges   (Re.)   7540140.28   7	8.	Amount charged by the Coal /Lignite Company	(Rs.)	373539223.26				373539223.26
1.   Total amount changed (8-9+10)	9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	0				0
D	10.	Handling, Sampling and such other similar charges	(Rs.)	7540140.28				7540140.28
20000962.4   20000962.4   20000962.4   20000962.4   20000962.4   20000962.4   20000962.4   20000962.4   20000962.4   20000962.4   20000962.4   20000962.4   20000962.3   20000962.4   20000962.3   20000962.4   20000962.3   200	11.	Total amount charged (8+9+10)	(Rs.)	381079363.54				381079363.54
Sp Fistal   (Rs.)   9272823.21   9272823.2	D)	TRANSPORTATION						
By Read	12.	Transportation charges by rail/ship/road/other transport	(Rs.)	20600962.4				20600962.4
By Ship		By Rail	(Rs.)	9272823.21				9272823.21
Other Means		By Road	(Rs.)	11328139.19				11328139.19
13. Adjustment (++) in amount charged made by Rallways/Transport (Rs.) 0 0 14. Demurage Charges, if any (Rs.) -28460 15. Cost of diesel in transporting coal through MGR system, if applicable (Rs.) 0 16. Total transporting coal through MGR system, if applicable (Rs.) 0 17. Total amount charged for coal/fighte supplied including (rs.) 401653865.94 17. Total amount charged for Coal/fighte supplied including (rs.) 401653865.94 18. Landed cost of Coal/fighte supplied including (Rs.) 401653865.94 19. Bearding Railo (Rs.) 401653865.94 19. Bearding Railo (Rs.) 401653865.94 19. Bearding Railo (Rs.) 401653865.94 10. Weighted average cost of Coal/ (Lighter for proceding three months (Rs.AMT) 0 (								
1.   Demunage Charges, if any   (Rs.)   -26460		Other Means	(Rs.)	0				0
15. Cost of diesel in transporting coal through MGR system, if applicable (Rs.) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		Company	(Rs.)	0				0
15. Total amount charges (12+13+14+15) (Rs.) 20574502.4 20574502.4 20574502.4 17. Total amount charged for coal/lightle supplied including (Rs.) 401653865.94 401	14.	Demurrage Charges, if any	(Rs.)	-26460				-26460
Total amount charged for coal/lighte supplied including (Rs.) 401653865.94 40165386	15.	Cost of diesel in transporting coal through MGR system, if applicable	(Rs.)	0				0
E) TOTAL COST  18. Landed cost of Coal/ Lignite (2+17)/(1+7) (Rs./MT) 3978.11  19. Blending Ratio (ns./MT) 100  20. Weighted average cost of Coal/ Lignite for preceding three months (Rs./MT) 0  10. Company  21. GCV of Domestic Coal of the opening coal stock as per bill of Coal (xcal/Kg) NA NA  22. GCV of Domestic Coal supplied as per bill of Coal Company (xCal/Kg) NA NA  23. GCV of Imported Coal of the opening stock as per bill Coal (xcal/Kg) NA NA  24. GCV of Imported Coal of the opening stock as per bill Coal Company (xCal/Kg) NA NA  25. Weighted average GCV of coal/ Lignite as Billed (xCal/Kg) NA NA  26. GCV of Domestic Coal of the opening stock as received at Station (xCal/Kg) NA NA  27. GCV of Domestic Coal of the opening stock as received at Station (xCal/Kg) NA NA  28. GCV of Domestic Coal of the opening stock as received at Station (xCal/Kg) NA NA  29. GCV of Domestic Coal of the opening stock as received at Station (xCal/Kg) 3901 3901  29. GCV of Imported Coal of opening stock as received at Station (xCal/Kg) 4007.5836 4007.5836 4007.5834  20. Weighted average GCV of coal/ Lignite as Received (xCal/Kg) 4007.5836 4007.5834  20. Weighted average GCV as received for computation of (xCal/Kg) 4007.5836 4007.5836	16.	Total transportation charges (12+13+14+15)	(Rs.)	20574502.4				20574502.4
18. Landed cost of Coal/ Lignite (2+17)/(1+7) (Rs./MT) 3978.11  19. Blending Ratio (in %) 100  20. Weighted average cost of Coal/ Lignite 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  22. GCV of Domestic Coal supplied as per bill of Coal Company (kCal/Kg) NA  23. GCV of Imported Coal supplied as per bill Coal Company (kCal/Kg) NA  24. GCV of Imported Coal supplied as per bill Coal Company (kCal/Kg) 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) 4064  27. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 3901  28. GCV of Imported Coal supplied as received at Station (kCal/Kg) 3901  39. GCV of Imported Coal supplied as received at Station (kCal/Kg) 3901  39. GCV of Imported Coal supplied as received at Station (kCal/Kg) 3901  39. GCV of Imported Coal supplied as received at Station (kCal/Kg) 3901  39. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 4007.5838  4007.5838	17.	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	401653865.94				401653865.94
19. Blending Ratio (in %) 100 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	E)	TOTAL COST						
20. Weighted average cost of Coal/ Lignite for preceding three months  (Rs./MT)  0  0  0  0  0  0  0  0  0  0  0  0  0	18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	3978.11				3978.11
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 supplied as received at Station (kCal/Kg)  3901  3901  3901  3901  30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg)  30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg)  30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg)  4007.5838								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 of the opening stock as received at Station (kCal/Kg)  28. GCV of Imported Coal supplied 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)  4007.5838  4007.5838	20.	Lignite for preceding three months	(135./1811)	Ŭ				Ŭ
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 (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 of the opening stock as received at Station (kCal/Kg)  28. GCV of Imported Coal supplied 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)  4007.5838  4007.5838	F)	QUALITY						
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) 4064  27. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 3901  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) 4007.5838  4007.5838	21.		(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) 4064  27. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 3901  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)  4007.5838  4007.5838	22.	GCV of Domestic Coal supplied as per bill of 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)  4007.5838  4007.5838	23.		(kCal/Kg)	NA				NA
26. GCV of Domestic Coal of the opening stock as received at Station (kCal/Kg) 4064  27. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 3901  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) 4007.5838  31. Allowable weighted average GCV as received for computation of (kCal/Kg) 4007.5838	24.	GCV of Imported Coal supplied as per bill Coal Company	(kCal/Kg)	NA				NA
27. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 3901  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)  4007.5838  4007.5838	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)  4007.5838  4007.5838	26.	GCV of Domestic Coal of the opening stock as received at Station	(kCal/Kg)	4064				4064
29. GCV of Imported Coal supplied as received at Station (kCal/Kg)  30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg)  4007.5838  4007.5838	27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3901				3901
30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 4007.5838 4007.5838	28.	GCV of Imported Coal of opening stock as received at Station	(kCal/Kg)					
Allowable weighted average GCV as received for computation of (hCall/d) 4007 5939	29.	GCV of Imported Coal supplied as received at Station	(kCal/Kg)					
	30.	Weighted average GCV of coal/ Lignite as Received	(kCal/Kg)	4007.5838				4007.58
	31.		(kCal/Kg)	4007.5838				3922.58



### 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 :		JULY-2023				
SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
A)	OPENING QUANTITY						
1.	Opening quantity of Coal/Lignite	(MMT)	0.076240336		0		0.076240336
2.	Value of Stock	(Rs.)	305370194.917		0		305370194.917
B)	QUANTITY						
3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.221738135		0.0080677		0.229805835
4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	0		0		0
5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.221738135		0.0080677		0.229805835
6.	Normative Transit & Handling Losses (For coal/Lignite based Projects)	(MMT)	0.00177391		0.00001614		0.00179005
7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.219964225		0.00805156		0.228015785
C)	PRICE						
8.	Amount charged by the Coal /Lignite Company	(Rs.)	750601256.49		110172511.2		860773767.69
9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	51600000		0		51600000
10.	Handling, Sampling and such other similar charges	(Rs.)	27055084.2206		984369.7069		28039453.9275
11.	Total amount charged (8+9+10)	(Rs.)	829256340.71		111156880.91		940413221.62
D)	TRANSPORTATION						
12.	Transportation charges by rail/ship/road/other transport	(Rs.)	78758723.41		0		78758723.41
	By Rail	(Rs.)	53528387		0		53528387
	By Road	(Rs.)	25230336.405		0		25230336.405
	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.)	2333743.4		84910.71		2418654.11
16.	Total transportation charges (12+13+14+15)	(Rs.)	81092466.8		84910.71		81177377.51
17.	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	910348807.52		111241791.61		1021590599.13
E)	TOTAL COST						
18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	4104.3224		13816.1787		4148.1302
19. 20.	Blending Ratio  Weighted average cost of Coal/	(in %) (Rs./MT)	99.5489		0.4511		0
	Lignite for preceding three months	(1101/1111)	, 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)	3849.682				3849.682
27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3727.13				3595.52
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)			5058.7		
30.	Weighted average GCV of coal/ Lignite as Received	(kCal/Kg)	3758.6701		5058.7		3764.5344
	Allowable weighted average GCV as received for computation of						
31.	ECR	(kCal/Kg)	3758.6701		5058.7		3679.5344



### 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 :		JULY-2023				
SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
A)	OPENING QUANTITY						
1.	Opening quantity of Coal/Lignite	(MMT)	0.157746955		.002577		0.160323955
2.	Value of Stock	(Rs.)	772207390.339		37551703.7596		809759094.099
B)	QUANTITY						
3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.3760772		0.0154666		0.3915438
4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	-0.00032002		0		-0.00032002
5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.37575718		0.0154666		0.39122378
6.	Normative Transit & Handling Losses (For coal/Lignite based Projects)	(MMT)	0.00300605		0.00003093		0.00303698
7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.37275113		0.01543567		0.3881868
C)	PRICE						
8.	Amount charged by the Coal /Lignite Company	(Rs.)	1374304167.2		185482551		1559786718.2
9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	149729147.23		0		149729147.23
10.	Handling, Sampling and such other similar charges	(Rs.)	30228604		1251770		31480374
11.	Total amount charged (8+9+10)	(Rs.)	1554261918.43		186734321		1740996239.43
D)	TRANSPORTATION						
12.	Transportation charges by rail/ship/road/other transport	(Rs.)	310492949.36		17128254		327621203.36
	By Rail	(Rs.)	199309430.361		17128254		216437684.3613
	By Road	(Rs.)	111183519		0		111183519
	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.)	310492949.36		17128254		327621203.36
17.	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	1864754867.79		203862575		2068617442.79
E)	TOTAL COST						
18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	4970.7291		13402.4705		5239.4495
19. 20.	Blending Ratio  Weighted average cost of Coal/	(in %) (Rs./MT)	96.813		3.187		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
	COV of Demostic Cool cumulication partial of Cool Company						
	GCV of Imported Cool of the appring steel to a partial Cool	(kCal/Kg)	NA		NA		NA
23.	GCV of Imported Coal of the opening stock as per bill Coal Company	(kCal/Kg)	NA		NA		NA
	GCV of Imported Coal supplied as per bill Coal Company	(kCal/Kg)	NA		NA		NA
25.	Weighted average GCV of coal/ Lignite as Billed	(kCal/Kg)					
26.	GCV of Domestic Coal of the opening stock as received at Station	(kCal/Kg)	4095.45				4095.45
27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3696.31				3549.34
28.	GCV of Imported Coal of opening stock as received at Station	(kCal/Kg)			4999.55		
29.	GCV of Imported Coal supplied as received at Station	(kCal/Kg)			5098.22		
30.	Weighted average GCV of coal/ Lignite as Received	(kCal/Kg)	3814.9993		5084.1037		3855.4463



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 :		JULY-2023				
SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
A)	OPENING QUANTITY						
1.	Opening quantity of Coal/Lignite	(MMT)	0.27994564		.01300552		0.29295116
2.	Value of Stock	(Rs.)	1189421383.68		193396939.959		1382818323.6449
B)	QUANTITY						
3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.3318317		0.0275252		0.3593569
4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	0		0		0
5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.3318317		0.0275252		0.3593569
6.	Normative Transit & Handling Losses (For coal/Lignite based Projects)	(MMT)	0.00265465		0.00005505		0.0027097
7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.32917705		0.02747015		0.3566472
C)	PRICE						
8.	Amount charged by the Coal /Lignite Company	(Rs.)	1243912494.23		340486724		1584399218.23
9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	30000000		0		30000000
10.	Handling, Sampling and such other similar charges	(Rs.)	19564225.0733		1632653.903		21196878.9763
11.	Total amount charged (8+9+10)	(Rs.)	1293476719.3		342119377.9		1635596097.2
D)	TRANSPORTATION						
12.	Transportation charges by rail/ship/road/other transport	(Rs.)	166208328.57		33718370		199926698.57
	By Rail	(Rs.)	166208328.57		33718370		199926698.57
	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.)	166208328.57		33718370		199926698.57
17.	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	1459685047.87		375837747.9		1835522795.77
E)	TOTAL COST						
18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	4349.0523		14063.6261		4732.0959
19. 20.	Blending Ratio  Weighted average cost of Coal/	(in %) (Rs./MT)	96.057		3.943		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)	4129				4129
27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3961.4				3656.28
28.	GCV of Imported Coal of opening stock as received at Station	(kCal/Kg)			4986.68		
29.	GCV of Imported Coal supplied as received at Station	(kCal/Kg)			5015		
30.	Weighted average GCV of coal/ Lignite as Received	(kCal/Kg)	4038.4258		5005.9003		4076.5773
31.	Allowable weighted average GCV as received for computation of	(kCal/Kg)	4038.4258		5005.9003		3991.5773
٥١.	ECR	(ourry)	7000.4200		5000.9003		3991.3773



### 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)

2.		Month :		JULY-2023				
1.   Description of Coefficients   1.000   1	SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
New Control	A)	OPENING QUANTITY						
Bay   County of County for County for County (County of County o	1.	Opening quantity of Coal/Lignite	(MMT)	0.01314482		.0073086		0.02045342
3	2.	Value of Stock	(Rs.)	56728316.2351		121611789.279		178340105.5144
Adjustment (~) in quantity expected mode by Coatclughte Company   AMATT	В)	QUANTITY						
S. Cool supplied by Contingine Corpsiny (3-4)	3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.2191102		0		0.2191102
Normatine Trainal & Hanking Losses, Prior coefficijanie based (NAT)	4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	-0.0000669856		0		-0.0000669856
Pageotal   County	5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.2190432144		0		0.2190432144
Procedure   Proc	6.		(MMT)	0.00175235		0		0.00175235
R. Ancount changed by the Coed Auginte Company	7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.2172908644		0		0.2172908644
Adjustment (Ari) in amount changed made by Coal-Lighter Composity (Rs.)   48833088   0   48833088   0   48833088   10   Manuface, Sampling and such other similar changes (Rs.)   15031441   0   150314   10   10   150314   10   10   10   10   10   10   10	C)	PRICE						
10   Peanding, Sempting and such other similar changes   (%)   15031441   0   1503141   17. Total amount changes (64-61-6)   (%)   918096037 6   0   918096037 6   0   918096037 6   0   918096037 6   0   918096037 6   0   918096037 6   0   918096037 6   0   918096037 6   0   97404456.77   0   97404456.77   0   97404456.77   0   97404456.77   0   97404456.77   0   97404456.77   0   97404456.77   0   97404456.77   0   97404456.77   0   97404456.77   0   97404456.77   0   97404456.77   0   97404456.77   0   0   0   0   0   0   0   0   0	8.	Amount charged by the Coal /Lignite Company	(Rs.)	854231498.6		0		854231498.6
1.   Total amount changed (8+9+10)	9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	48833098		0		48833098
D	10.	Handling, Sampling and such other similar charges	(Rs.)	15031441		0		15031441
12   Transportation charges by rail/ahp/read/other transport	11.	Total amount charged (8+9+10)	(Rs.)	918096037.6		0		918096037.6
By Rial   Ria	D)	TRANSPORTATION						
By Road	12.	Transportation charges by rail/ship/road/other transport	(Rs.)	97404456.79		0		97404456.79
By Ship   Ris		By Rail	(Rs.)	97404456.7941		0		97404456.7941
Other Means		•		0				0
13				-				0
14.   Demurrage Charges, if any   (Rs.)   (Rs.)   0   0   0   0   0   1   1   1   1   1			(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.)   97404456.79   0   97404456.79   0   97404456.79   10   101550049   17.   Total amount charges (12+13+14+15)   (Rs.)   1015500494.4   0   101550049		Company						0
15.   Total amount charges (12+13+14+15)   (Rs.)   97404456.79   0   97404456.79   0   97404456.79   0   97404456.79   0   97404456.79   0   97404456.79   0   97404456.79   0   97404456.79   0   97404456.79   0   1015500494.4   0   0   0   0   0   0   0   0   0	14.	Demurrage Charges, if any	(Rs.)	0		0		0
17.   Total amount charged for coal/lightle supplied including   (Rs.)   1015500494.4   0   1015500494.5       E)   TOTAL COST     TOTAL COST	15.	Cost of diesel in transporting coal through MGR system, if applicable	(Rs.)	0		0		0
Intersportation (11+16)	16.	Total transportation charges (12+13+14+15)	(Rs.)	97404456.79		0		97404456.79
18. Landed cost of Coal/ Lignite (2+17)/(1+7)   (Rs./MT)   4653.0502   16639.5465   4864.4*   19. Blending Ratio   (in %)   98.2366   1.7634     20. Weighted average cost of Coal/ Lignite or 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     22. GCV of Domestic Coal of the opening stock as per bill of Coal (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)   3476.6002   3476.6002   3476.6002     27. GCV of Domestic Coal supplied as received at Station   (kCal/Kg)   3538.12   3538     28. GCV of Imported Coal supplied as received at Station   (kCal/Kg)   5149.5099     29. GCV of Imported Coal supplied as received at Station   (kCal/Kg)   3534.6136   5149.5099   3563.00     30. Weighted average GCV of coal/ Lignite as Received   (kCal/Kg)   3534.6136   5149.5099   3563.00     31. Allowable weighted average GCV as received for computation of   (kCal/Kg)   3534.6136   5149.5099   3563.00     32. Allowable weighted average GCV as received for computation of   (kCal/Kg)   3534.6136   5149.5099   3563.00     33. Allowable weighted average GCV as received for computation of   (kCal/Kg)   3534.6136   5149.5099   3563.00     34. Allowable weighted average GCV as received for computation of   (kCal/Kg)   3534.6136   5149.5099   3563.00     34. Allowable weighted average GCV as received for computation of   (kCal/Kg)   3534.6136   5149.5099   3563.00     34. Allowable weighted average GCV as received for computation of   (kCal/Kg)   3534.6136   3540.6136   3540.6136   3540.6136   3540.6136   3540.6136   3540.6136   3540.6136   3540.6136   3540.6136   3540.6136   3540.6136   3540.6136   3540.6136   3540.6136   3540.6136   3540.6136   3540.6136	17.		(Rs.)	1015500494.4		0		1015500494.4
19. Blending Ratio (in %) 98.2366 1.7634 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 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) 3476.6002 3476.6002  26. GCV of Domestic Coal of the opening stock as received at Station (kCal/Kg) 3538.12  27. GCV of Imported Coal of opening stock as received at Station (kCal/Kg) 3538.12  28. GCV of Imported Coal of opening stock as received at Station (kCal/Kg) 5149.5099  29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 3534.6136 5149.5099 3563.00  30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3534.6136 5149.5099 3563.00  31. Weighted average GCV as received for computation of (kCal/Kg) 3534.6136 5149.5099 3563.00	<u> </u>							
20. Weighted average cost of Coal/ Lighte for preceding three months  (Rs./MT)  0  0  0  0  17. CCV 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  23. CCV 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 (KCal/Kg)  NA  NA  NA  25. Weighted average GCV of coal/ Lighte as Billed  (KCal/Kg)  3476.6002  3476.6002  3538.12  3538  GCV of Imported Coal supplied as received at Station (KCal/Kg)  3538.12  3600 of Imported Coal of opening stock as received at Station (KCal/Kg)  3538.12  3600 of Imported Coal of opening stock as received at Station (KCal/Kg)  3538.12  3600 of Imported Coal supplied as received at Station (KCal/Kg)  3538.12  3600 of Imported Coal supplied as received at Station (KCal/Kg)  3538.12  3638.30  Weighted average GCV of coal/ Lighte as Received (KCal/Kg)  3639.46136  5149.5099  3563.00  3640.6002  3640.6002  3640.6000  36540.6002  36540.6000  36540	-	• , , ,						4864.4199
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 of the opening stock 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)  31. Allowable weighted average GCV of coal/ Lignite as Received (kCal/Kg)  32. Allowable weighted average GCV as received at Station (kCal/Kg)  35. Allowable weighted average GCV as received for computation of (kCal/Kg)  35. 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)  37. Allowable weighted average GCV as received for computation of (kCal/Kg)  38. Allowable weighted average GCV as received for computation of (kCal/Kg)  38. Allowable weighted average GCV as received for computation of (kCal/Kg)		Weighted average cost of Coal/						0
21. GCV of Domestic Coal of the opening coal stock as per bill of Coal (kCal/Kg) NA NA NA  22. GCV of Domestic Coal supplied as per bill of Coal Company (kCal/Kg) NA NA NA  23. GCV of Imported Coal of the opening stock as per bill Coal (kCal/Kg) NA NA NA  24. GCV of Imported Coal supplied as per bill Coal Company (kCal/Kg) NA NA NA  25. Weighted average GCV of coal/ Lignite as Billed (kCal/Kg)  26. GCV of Domestic Coal of the opening stock as received at Station (kCal/Kg) 3476.6002  27. GCV of Domestic Coal of the opening stock as received at Station (kCal/Kg) 3538.12  28. GCV of Imported Coal of opening stock as received at Station (kCal/Kg) 5149.5099  29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 3534.6136  30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3534.6136  41. Allowable weighted average GCV as received for computation of (kCal/Kg) 3534.6136  5140.5000  3478.00								
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) A476.6002  26. GCV of Domestic Coal of the opening stock as received at Station (kCal/Kg) 3476.6002  27. GCV of Domestic Coal of opening stock as received at Station (kCal/Kg) 3538.12  28. GCV of Imported Coal of opening stock as received at Station (kCal/Kg) 5149.5099  29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 3534.6136  30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3534.6136  31. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3534.6136  32. Allowable weighted average GCV as received for computation of (kCal/Kg) 3546.6136		GCV of Domestic Coal of the opening coal stock as per bill of Coal	(kCal/Ka)	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  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) 3476.6002  27. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 3538.12  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)  30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3534.6136  31. Allowable weighted average GCV as received for computation of (kCal/Kg) 354.6136  32. Allowable weighted average GCV as received for computation of (kCal/Kg) 354.6136								
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) 3476.6002  27. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 3538.12  28. GCV of Imported Coal of opening stock as received at Station (kCal/Kg) 5149.5099  29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 5149.5099  30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3534.6136  31. Allowable weighted average GCV as received for computation of (kCal/Kg) 354.6136  32. Allowable weighted average GCV as received for computation of (kCal/Kg) 354.6136								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) 3476.6002  27. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 3538.12  28. GCV of Imported Coal of opening stock as received at Station (kCal/Kg) 5149.5099  29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 0  30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3534.6136 5149.5099  31533.08  31633.08  3178.09	23.		(kCal/Kg)	NA		NA		NA
26. GCV of Domestic Coal of the opening stock as received at Station (kCal/Kg) 3476.6002  27. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 3538.12  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)  30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3534.6136  31. Allowable weighted average GCV as received for computation of (kCal/Kg) 3534.6136  32. Scale State Coal of the opening stock as received at Station (kCal/Kg) 3534.6136  34. Allowable weighted average GCV as received for computation of (kCal/Kg) 3534.6136				NA		NA		NA
27. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 3538.12 3538  28. GCV of Imported Coal of opening stock as received at Station (kCal/Kg) 5149.5099  29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 0  30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3534.6136 5149.5099 3563.08  21. Allowable weighted average GCV as received for computation of (kCal/Kg) 3534.6136 5149.5099 3563.08	25.		(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)	26.	GCV of Domestic Coal of the opening stock as received at Station	(kCal/Kg)	3476.6002				3476.6002
29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 0  30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3534.6136 5149.5099 3563.08  Allowable weighted average GCV as received for computation of (kCal/Kg) 3534.6136 5149.5099 3563.08	27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3538.12				3538.12
30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3534.6136 5149.5099 3563.08  Allowable weighted average GCV as received for computation of (kCal/Kg) 3534.6136 5149.5099 32478.09	28.	GCV of Imported Coal of opening stock as received at Station	(kCal/Kg)			5149.5099		
Allowable weighted average GCV as received for computation of (I/CollVa) 2524 5136 5140 5000 2478 00	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) 3534.6136 5149.5099	30.	Weighted average GCV of coal/ Lignite as Received	(kCal/Kg)	3534.6136		5149.5099		3563.0872
	31.	Allowable weighted average GCV as received for computation of ECR	(kCal/Kg)	3534.6136		5149.5099		3478.0872



### 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)

SI A) 1. O	DESCRIPTION OPENING QUANTITY	UNIT	Domestic - FSA	E-Auction	Imported	D:	
<del>-</del>	OPENING OLIANTITY		Domostio Tort	L /tdottori	Imported	Biomass	Total
1. 0	OI EIVING QUAITITI						
	pening quantity of Coal/Lignite	(MMT)	0.0729820207		.00686916		0.0798511807
2. Va	alue of Stock	(Rs.)	297759771.125		118452323.968		416212095.0943
В)	QUANTITY						
3. Q	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.2531253		0		0.2531253
4. A	djustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	-0.000104946		0		-0.000104946
5. C	coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.253020354		0		0.253020354
	lormative Transit & Handling Losses (For coal/Lignite based rojects)	(MMT)	0.00202416		0		0.00202416
7. N	let Coal / Lignite Supplied (5-7)	(MMT)	0.250996194		0		0.250996194
C)	PRICE						
8. Aı	mount charged by the Coal /Lignite Company	(Rs.)	940646306.75		0		940646306.75
9. A	djustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	78917902		0		78917902
10. H	landling, Sampling and such other similar charges	(Rs.)	17364953		0		17364953
11. To	otal amount charged (8+9+10)	(Rs.)	1036929161.75		0		1036929161.75
D)	TRANSPORTATION						
12. Tr	ransportation charges by rail/ship/road/other transport	(Rs.)	97851382.05		0		97851382.05
В	y Rail	(Rs.)	97851382.0583		0		97851382.0583
+	y Road	(Rs.)	0		0		0
	ly Ship	(Rs.)	0		0		0
	hther Means	(Rs.)	0		0		0
13. C	djustment (+/-) in amount charged made by Railways/Transport company	(Rs.)	0		0		0
	emurrage Charges, if any	(Rs.)	0		0		0
15.	cost of diesel in transporting coal through MGR system, if applicable	(Rs.)	0		0		0
16. To	otal transportation charges (12+13+14+15)	(Rs.)	97851382.05		0		97851382.05
17. tra	otal amount charged for coal/lignite supplied including ansportation (11+16)	(Rs.)	1134780543.8		0		1134780543.8
E)	TOTAL COST						
	anded cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	4421.718		17244.077		4860.3601
20 W	lending Ratio  Veighted average cost of Coal/ ignite for preceding three months	(in %) (Rs./MT)	96.5791		3.4209		0
	QUALITY  SCV of Domestic Coal of the opening coal stock as per bill of Coal company	(kCal/Kg)	NA		NA		NA
$\vdash$	CCV of Domestic Coal supplied as per bill of Coal Company	(kCal/Kg)	NA		NA		NA
23 G	CCV of Imported Coal of the opening stock as per bill Coal	(kCal/Kg)	NA NA		NA NA		NA NA
23. C	Company						
	CCV of Imported Coal supplied as per bill Coal Company	(kCal/Kg)	NA		NA		NA
	Veighted average GCV of coal/ Lignite as Billed	(kCal/Kg)					
26. G	CCV of Domestic Coal of the opening stock as received at Station	(kCal/Kg)	3551.2154				3551.2154
27. G	SCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3656.93				3656.93
28. <sup>G</sup>	CV of Imported Coal of opening stock as received at Station	(kCal/Kg)			5148.2701		
29. G	CCV of Imported Coal supplied as received at Station	(kCal/Kg)			0		
30. W	Veighted average GCV of coal/ Lignite as Received	(kCal/Kg)	3633.1139		5148.2701		3684.9421
	illowable weighted average GCV as received for computation of CR	(kCal/Kg)	3633.1139		5148.2701		3599.9421



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 :		JULY-2023				
SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
A)	OPENING QUANTITY						
1.	Opening quantity of Coal/Lignite	(MMT)	0.02255189		.00988107		0.03243296
2.	Value of Stock	(Rs.)	93059955.5723		142915666.108		235975621.6807
B)	QUANTITY						
3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.402372		0		0.402372
4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	-0.0001783774		0		-0.0001783774
5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.4021936226		0		0.4021936226
6.	Normative Transit & Handling Losses (For coal/Lignite based Projects)	(MMT)	0.00321755		0		0.00321755
7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.3989760726		0		0.3989760726
C)	PRICE						
8.	Amount charged by the Coal /Lignite Company	(Rs.)	1464809793.28		0		1464809793.28
9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	135364110.8		0		135364110.8
10.	Handling, Sampling and such other similar charges	(Rs.)	27603606		0		27603606
11.	Total amount charged (8+9+10)	(Rs.)	1627777510.08		0		1627777510.08
D)	TRANSPORTATION						
12.	Transportation charges by rail/ship/road/other transport	(Rs.)	153009486.01		0		153009486.01
	By Rail	(Rs.)	153009486.013		0		153009486.0132
	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.)	153009486.01		0		153009486.01
17.	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	1780786996.1		0		1780786996.1
E)	TOTAL COST						
18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	4445.3681		14463.582		4772.4044
19. 20.	Blending Ratio  Weighted average cost of Coal/ Lignite for preceding three months	(in %) (Rs./MT)	96.7356		3.2644		0
	· · · ·						
F) 21.	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
23.	GCV of Imported Coal of the opening stock as per bill Coal	(kCal/Kg)	NA		NA		NA
	Company  COV of the control Control and the control in Control Control and the control in Control and the c						
	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)	3641.2823				3641.2823
27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3759.08				3759.08
28.	GCV of Imported Coal of opening stock as received at Station	(kCal/Kg)			5026.7118		
29.	GCV of Imported Coal supplied as received at Station	(kCal/Kg)			0		
30.	Weighted average GCV of coal/ Lignite as Received	(kCal/Kg)	3752.7764		5026.7118		3794.3661
31.	Allowable weighted average GCV as received for computation of ECR	(kCal/Kg)	3752.7764		5026.7118		3709.3661



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 :		JULY-2023				
SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
A)	OPENING QUANTITY						
1.	Opening quantity of Coal/Lignite	(MMT)	0.3905409497		.0010202695		0.3915612192
2.	Value of Stock	(Rs.)	1719823988.26		19750541.0019		1739574529.2661
B)	QUANTITY						
3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.40035311		0.003951		0.40430411
4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	0		o		0
5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.40035311		0.003951		0.40430411
	Normative Transit & Handling Losses (For coal/Lignite based Projects)	(MMT)	0.00320283		0.0000079		0.00321073
7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.39715028		0.0039431		0.40109338
C)	PRICE						
8.	Amount charged by the Coal /Lignite Company	(Rs.)	1507531056.61		58703958		1566235014.61
9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	312686875.95		-34438666.38		278248209.57
10.	Handling, Sampling and such other similar charges	(Rs.)	44966324		446447		45412771
11.	Total amount charged (8+9+10)	(Rs.)	1865184256.56		24711738.62		1889895995.18
D)	TRANSPORTATION						
12.	Transportation charges by rail/ship/road/other transport	(Rs.)	176147038.94		3149737.2		179296776.14
Ш	By Rail	(Rs.)	84753088		3149737.2		87902825.2
	By Road	(Rs.)	91393950.942		0		91393950.942
	By Ship	(Rs.)	0		0		0
$\vdash$	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.)	176147038.94		3149737.2		179296776.14
	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	2041331295.5		27861475.82		2069192771.32
E)	TOTAL COST						
	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	4774.9107		9592.6803		4817.7882
20	Blending Ratio  Weighted average cost of Coal/	(in %) (Rs./MT)	99.11		0.89		0
	Lignite for preceding three months						
	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		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
	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)	3722.4922				3722.4922
27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3761.99				3725.01
28.	GCV of Imported Coal of opening stock as received at Station	(kCal/Kg)			5072.71		
29.	GCV of Imported Coal supplied as received at Station	(kCal/Kg)			5007		
30.	Weighted average GCV of coal/ Lignite as Received	(kCal/Kg)	3742.4091		5020.5073		3753.7851
31.	Allowable weighted average GCV as received for computation of ECR	(kCal/Kg)	3742.4091		5020.5073		3668.7851