

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

2. Value o B) 3. Quantity 4. Adjustry 5. Coal su 6. Normat Projects 7. Net Coa C) 8. Amount 9. Adjustry 10. Handlin 11. Total ar D) 12. Transpo By Rail By Roa By Ship Other M 13. Adjustry 14. Demurr 15. Cost of 16. Total transpo E)	DESCRIPTION OPENING QUANTITY In grantity of Coal/Lignite of Stock QUANTITY Ity of Coal/Lignite supplied by Coal/Lignite Company Interest (+/-) in quantity supplied made by Coal/Lignite Company Implied by Coal/Lignite Company (3+4) Itive Transit & Handling Losses (For coal/Lignite based s) all / Lignite Supplied (5-7) PRICE It charged by the Coal /Lignite Company Interest (+/-) in amount charged made by Coal/Lignite Company Interest (+/-) in amount charged made by Coal/Lignite Company Interest ((MMT) (MMT) (MMT) (MMT) (MMT) (MMT) (MMT) (MS.)	0.08146422 330111014.78 0.26041073 0.00030371 0.26071444 0.00208572 0.25862872	E-Auction	0.00381929 68351773.98 0.00024224 0 0.00024224	Biomass	Total 0.08528351 398462788.76 0.26065297 0.00030371
1. Opening 2. Value of B) 3. Quantity 4. Adjustry 5. Coal sure of Coal	g quantity of Coal/Lignite of Stock QUANTITY ty of Coal/Lignite supplied by Coal/Lignite Company ment (+/-) in quantity supplied made by Coal/Lignite Company upplied by Coal/Lignite Company (3+4) tive Transit & Handling Losses (For coal/Lignite based s) al / Lignite Supplied (5-7) PRICE It charged by the Coal /Lignite Company ment (+/-) in amount charged made by Coal/Lignite Company ment (+/-) in amount charged made by Coal/Lignite Company mg, Sampling and such other similar charges mount charged (8+9+10)	(Rs.) (MMT) (MMT) (MMT) (MMT) (MMT)	330111014.78 0.26041073 0.00030371 0.26071444 0.00208572 0.25862872		0.00024224 0.00024224		398462788.76 0.26065297
2. Value o B) 3. Quantity 4. Adjustry 5. Coal su 6. Normat Projects 7. Net Coa C) 8. Amount 9. Adjustry 10. Handlin 11. Total ar D) 12. Transpo By Rail By Roa By Ship Other M 13. Adjustry 14. Demurr 15. Cost of 16. Total transpo E)	of Stock QUANTITY by of Coal/Lignite supplied by Coal/Lignite Company ment (+/-) in quantity supplied made by Coal/Lignite Company upplied by Coal/Lignite Company (3+4) tive Transit & Handling Losses (For coal/Lignite based s) al / Lignite Supplied (5-7) PRICE bt charged by the Coal /Lignite Company ment (+/-) in amount charged made by Coal/Lignite Company mg, Sampling and such other similar charges mount charged (8+9+10)	(Rs.) (MMT) (MMT) (MMT) (MMT) (MMT)	330111014.78 0.26041073 0.00030371 0.26071444 0.00208572 0.25862872		0.00024224 0.00024224		398462788.76 0.26065297
B) 3. Quantity 4. Adjustro 5. Coal su 6. Normat Projects 7. Net Coa C) 8. Amount 9. Adjustro 10. Handlin 11. Total ar D) 12. Transpo By Rail By Roa By Ship Other M 13. Adjustro 14. Demurr 15. Cost of 16. Total transpo E)	QUANTITY ty of Coal/Lignite supplied by Coal/Lignite Company ment (+/-) in quantity supplied made by Coal/Lignite Company upplied by Coal/Lignite Company (3+4) tive Transit & Handling Losses (For coal/Lignite based s) al / Lignite Supplied (5-7) PRICE It charged by the Coal /Lignite Company ment (+/-) in amount charged made by Coal/Lignite Company ng, Sampling and such other similar charges mount charged (8+9+10)	(MMT) (MMT) (MMT) (MMT) (MMT)	0.26041073 0.00030371 0.26071444 0.00208572 0.25862872		0.00024224		0.26065297
3. Quantity 4. Adjustm 5. Coal su 6. Normati 7. Net Coa 7. Net Coa 8. Amount 9. Adjustm 10. Handlin 11. Total ar D) 12. Transpo By Rail By Roa By Ship Other M 13. Adjustm 14. Demurr 15. Cost of 16. Total transpo E)	ty of Coal/Lignite supplied by Coal/Lignite Company ment (+/-) in quantity supplied made by Coal/Lignite Company upplied by Coal/Lignite Company (3+4) tive Transit & Handling Losses (For coal/Lignite based s) al / Lignite Supplied (5-7) PRICE It charged by the Coal /Lignite Company ment (+/-) in amount charged made by Coal/Lignite Company ng, Sampling and such other similar charges mount charged (8+9+10)	(MMT) (MMT) (MMT) (MMT) (RS.)	0.00030371 0.26071444 0.00208572 0.25862872		0.00024224		
4. Adjustm 5. Coal su 6. Normat Projects 7. Net Coa C) 8. Amount 9. Adjustm 10. Handlin 11. Total ar D) 12. Transpo By Rail By Roa By Ship Other M 13. Adjustm 14. Demurr 15. Cost of 16. Total transpo E)	ment (+/-) in quantity supplied made by Coal/Lignite Company upplied by Coal/Lignite Company (3+4) tive Transit & Handling Losses (For coal/Lignite based s) al / Lignite Supplied (5-7) PRICE tt charged by the Coal /Lignite Company ment (+/-) in amount charged made by Coal/Lignite Company ng, Sampling and such other similar charges mount charged (8+9+10)	(MMT) (MMT) (MMT) (MMT) (RS.)	0.00030371 0.26071444 0.00208572 0.25862872		0.00024224		
5. Coal su 6. Normati Projects 7. Net Coa C) 8. Amount 9. Adjustm 10. Handlin 11. Total ar D) 12. Transpo By Rail By Roa By Ship Other M 13. Adjustm 14. Demurr 15. Cost of 16. Total transpo E)	upplied by Coal/Lignite Company (3+4) tive Transit & Handling Losses (For coal/Lignite based s) al / Lignite Supplied (5-7) PRICE It charged by the Coal /Lignite Company ment (+/-) in amount charged made by Coal/Lignite Company ng, Sampling and such other similar charges mount charged (8+9+10)	(MMT) (MMT) (MMT) (Rs.)	0.26071444 0.00208572 0.25862872		0.00024224		0.00030371
6. Normat Projects 7. Net Coa C) 8. Amount 9. Adjustm 10. Handlin 11. Total ar D) 12. Transpo By Rail By Roa By Ship Other M 13. Adjustm Compan 14. Demurr 15. Cost of 16. Total transpo E)	tive Transit & Handling Losses (For coal/Lignite based s) al / Lignite Supplied (5-7) PRICE It charged by the Coal /Lignite Company ment (+/-) in amount charged made by Coal/Lignite Company ng, Sampling and such other similar charges mount charged (8+9+10)	(MMT) (MMT) (Rs.)	0.00208572 0.25862872				
Projects Net Coa Net Coa Net Coa Adjustm Adjustm Adjustm Coa By Rail By Rail By Roa By Ship Other M Adjustm Compari Compari Cost of Total ar Total	al / Lignite Supplied (5-7) PRICE It charged by the Coal /Lignite Company ment (+/-) in amount charged made by Coal/Lignite Company ng, Sampling and such other similar charges mount charged (8+9+10)	(MMT)	0.25862872		4 8F-7		0.26095668
C) 8. Amount 9. Adjustrr 10. Handlin 11. Total ar D) 12. Transpo By Rail By Roa By Ship Other M 13. Adjustrr Compar 14. Demurr 15. Cost of 16. Total transpo E)	PRICE It charged by the Coal /Lignite Company ment (+/-) in amount charged made by Coal/Lignite Company ng, Sampling and such other similar charges mount charged (8+9+10)	(Rs.)			7.0∟-7		0.0020862
8. Amount 9. Adjustrr 10. Handlin 11. Total ar D) 12. Transpo By Rail By Roa By Ship Other M 13. Adjustrr 14. Demurr 15. Cost of 16. Total transpo E)	th charged by the Coal /Lignite Company ment (+/-) in amount charged made by Coal/Lignite Company mg, Sampling and such other similar charges mount charged (8+9+10)	. ,	964942734.17		0.00024176		0.25887048
9. Adjustm 10. Handlin 11. Total ar D) 12. Transpo By Rail By Roa By Ship Other M 13. Adjustm 14. Demurr 15. Cost of 16. Total transpo E)	ment (+/-) in amount charged made by Coal/Lignite Company ng, Sampling and such other similar charges mount charged (8+9+10)	. ,	964942734.17				
10. Handlin 11. Total ar D) 12. Transpo By Rail By Roa By Ship Other M 13. Adjustrr Compai 14. Demurr 15. Cost of 16. Total tra 17. Total ar transpo E)	ng, Sampling and such other similar charges mount charged (8+9+10)	(Rs.)			3967074.85		968909809.02
11. Total ar D) 12. Transpo By Rail By Roa By Ship Other M 13. Adjustrr Compai 14. Demurr 15. Cost of 16. Total tra 17. Total ar transpo E)	mount charged (8+9+10)		0		0		0
D) 12. Transpo By Rail By Roa By Ship Other M 13. Adjustrr Compar 14. Demurr 15. Cost of 16. Total tra 17. Total ar transpo E)		(Rs.)	10256688.94		6222		10262910.94
By Rail By Roa By Ship Other M 13. Adjustm Compai 14. Demurr 15. Cost of 16. Total tra 17. Total ar transpo E)	TRANSPORTATION	(Rs.)	975199423.11		3973296.85		979172719.96
By Rail By Roar By Ship Other M 13. Adjustrr Compai 14. Demurr 15. Cost of 16. Total tra 17. Total ar transpo E)	TRAIGH ORTATION						
By Roar By Ship Other M 13. Adjustm Compar 14. Demurr 15. Cost of 16. Total tra 17. Total ar transpo E)	ortation charges by rail/ship/road/other transport	(Rs.)	79785789.26		260304.78		80046094.04
By Ship Other M 13. Adjustrr Compar 14. Demurr 15. Cost of 16. Total tra 17. Total ar transpo E)		(Rs.)	67446550.34		260304.78		67706855.12
Other M 13. Adjustrr Compar 14. Demurr 15. Cost of 16. Total tra 17. Total ar transpo E)	ad	(Rs.)	12339238.92		0		12339238.92
13. Adjustrr Compail 14. Demurr 15. Cost of 16. Total tra 17. Total ar transpo		(Rs.)	0		0		0
 13. Compai 14. Demurr 15. Cost of 16. Total training 17. Total artranspo E) 	Means	(Rs.)	0		0		0
15. Cost of 16. Total tra 17. Total ar transpo E)	·	(Rs.)	0		0		0
16. Total tra 17. Total ar transpo	rage Charges, if any	(Rs.)	-27720		0		-27720
17. Total ar transpo	diesel in transporting coal through MGR system, if applicable	(Rs.)	0		0		0
E) transpo	ransportation charges (12+13+14+15)	(Rs.)	79758069.26		260304.78		80018374.04
	mount charged for coal/lignite supplied including ortation (11+16)	(Rs.)	1054957492.37		4233601.63		1059191094
18 Landed	TOTAL COST						
	d cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	4072.6176		17873.5489		4350.0187
	ed average cost of Coal/	(in %) (Rs./MT)	97.99		2.01		0
Ligriite	for preceding three months	(**************************************					
F)	QUALITY						
21. GCV of Compar	f Domestic Coal of the opening coal stock as per bill of Coal iny	(kCal/Kg)	NA		NA		NA
22. GCV of	f Domestic Coal supplied as per bill of Coal Company	(kCal/Kg)	NA		NA		NA
23. GCV of Compar	f Imported Coal of the opening stock as per bill Coal iny	(kCal/Kg)	NA		NA		NA
24. GCV of	f Imported Coal supplied as per bill Coal Company	(kCal/Kg)	NA		NA		NA
25. Weighte	ed average GCV of coal/ Lignite as Billed	(kCal/Kg)					
26. GCV of	f Domestic Coal of the opening stock as received at Station	(kCal/Kg)	4088				4088
27. GCV of		(kCal/Kg)	4103				4099.17
28. GCV of	f Domestic Coal supplied as received at Station	(kCal/Kg)			5149.5		
29. GCV of	f Domestic Coal supplied as received at Station f Imported Coal of opening stock as received at Station	 			5149.5		
30. Weighte		(kCal/Kg)			3149.5	l	
31. Allowab	f Imported Coal of opening stock as received at Station	(kCal/Kg)	4099.407		5149.5		4120.5169



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:		DECEMBER	-2022			
SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
A)	OPENING QUANTITY						
1.	Opening quantity of Coal/Lignite	(MMT)	0.04108664		0.04047404		0.08156068
2.	Value of Stock	(Rs.)	154741213.44		741977030.95		896718244.39
B)	QUANTITY						
3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.256967782		0		0.256967782
4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	0		0		0
5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.256967782		0		0.256967782
6.	Normative Transit & Handling Losses (For coal/Lignite based Projects)	(MMT)	0.00205574		0		0.00205574
7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.254912042		0		0.254912042
C)	PRICE						
8.	Amount charged by the Coal /Lignite Company	(Rs.)	871994503.62		0		871994503.62
9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	0		0		0
10.	Handling, Sampling and such other similar charges	(Rs.)	28039453.93		0		28039453.93
11.	Total amount charged (8+9+10)	(Rs.)	900033957.55		0		900033957.55
D)	TRANSPORTATION						
12.	Transportation charges by rail/ship/road/other transport	(Rs.)	119371920.5		0		119371920.5
	By Rail	(Rs.)	103881328.48		0		103881328.48
<u> </u>	By Road	(Rs.)	15490592.02		0		15490592.02
	By Ship	(Rs.)	0		0		0
<u> </u>	Other Means	(Rs.)	0		0		0
13.	Adjustment (+/-) in amount charged made by Railways/Transport Company	(Rs.)	0		0		C
14.	Demurrage Charges, if any	(Rs.)	0		0		0
15.	Cost of diesel in transporting coal through MGR system, if applicable	(Rs.)	2100921.8		0		2100921.8
16.	Total transportation charges (12+13+14+15)	(Rs.)	121472842.3		0		121472842.3
17.	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	1021506799.85		0		1021506799.85
E)	TOTAL COST						
18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	3973.8285		18332.1712		4311.251
19. 20.	Blending Ratio Weighted average cost of Coal/	(in %) (Rs./MT)	97.65		2.35		0
	Lignite for preceding three months	(110.7111)					
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)	3636.21				3636.21
27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3667.48				3667.48
28.	GCV of Imported Coal of opening stock as received at Station	(kCal/Kg)			5020		
29.	GCV of Imported Coal supplied as received at Station	(kCal/Kg)			0		
30.	Weighted average GCV of coal/ Lignite as Received	(kCal/Kg)	3663.1369		5020		3695.0262
31.	Allowable weighted average GCV as received for computation of ECR	(kCal/Kg)	3663.1369		5020		3610.0262



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:		DECEMBER	2022			
SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
A)	OPENING QUANTITY						
1.	Opening quantity of Coal/Lignite	(MMT)	0.08394069		0.044125		0.12806569
2.	Value of Stock	(Rs.)	368143401.34		790997832.38		1159141233.72
B)	QUANTITY						
3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.4880625		0.0141062		0.5021687
4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	-0.0018898		0		-0.0018898
5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.4861727		0.0141062		0.5002789
6.	Normative Transit & Handling Losses (For coal/Lignite based Projects)	(MMT)	0.00388938		0.00002821		0.00391759
7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.48228332		0.01407799		0.49636131
C)	PRICE						
8.	Amount charged by the Coal /Lignite Company	(Rs.)	1718165955		239143964.01		1957309919.01
9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	89872070.84		0		89872070.84
10.	Handling, Sampling and such other similar charges	(Rs.)	21667519		632481		22300000
11.	Total amount charged (8+9+10)	(Rs.)	1829705544.84		239776445.01		2069481989.85
D)	TRANSPORTATION						
12.	Transportation charges by rail/ship/road/other transport	(Rs.)	335361269.25		14877809.14		350239078.39
	By Rail	(Rs.)	303029604		14877809.14		317907413.14
	By Road	(Rs.)	32331665.25		0		32331665.25
	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.)	335361269.25		14877809.14		350239078.39
17.	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	2165066814.09		254654254.15		2419721068.24
E)	TOTAL COST						
18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	4473.8658		17965.6077		5030.3368
19. 20.	Blending Ratio Weighted average cost of Coal/	(in %) (Rs./MT)	95.8755 0		4.1245 0		0
20.	Lignite for preceding three months	(KS./WII)	0		Ü		0
F)	QUALITY						
21.	GCV of Domestic Coal of the opening coal stock as per bill of Coal Company	(kCal/Kg)	NA		NA		NA
22.	GCV of Domestic Coal supplied as per bill of Coal Company	(kCal/Kg)	NA		NA		NA
23.	GCV of Imported Coal of the opening stock as per bill Coal Company	(kCal/Kg)	NA		NA		NA
24.	GCV of Imported Coal supplied as per bill Coal Company	(kCal/Kg)	NA		NA		NA
25.	Weighted average GCV of coal/ Lignite as Billed	(kCal/Kg)					
26.	GCV of Domestic Coal of the opening stock as received at Station	(kCal/Kg)	3689.71				3689.71
27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	4150.59				4032.87
28.	GCV of Imported Coal of opening stock as received at Station	(kCal/Kg)			5191.95		
29.	GCV of Imported Coal supplied as received at Station	(kCal/Kg)			5066.72		
30.	Weighted average GCV of coal/ Lignite as Received	(kCal/Kg)	4082.2627		5161.6597		4126.7799
31.	Allowable weighted average GCV as received for computation of	(kCal/Kg)	4082.2627		5161.6597		4041.7799
Ĺ	ECR	,	.002.2021		2.00007		.511.733



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:		DECEMBER				
SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
A)	OPENING QUANTITY						
1.	Opening quantity of Coal/Lignite	(MMT)	0.06601904		0.04382282		0.10984186
2.	Value of Stock	(Rs.)	263682633.975		737645615.632		1001328249.608
B)	QUANTITY						
3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.4316995		0.0041238		0.4358233
4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	0		0		C
5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.4316995		0.0041238		0.4358233
6.	Normative Transit & Handling Losses (For coal/Lignite based Projects)	(MMT)	0.0034536		0.00000825		0.00346185
7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.4282459		0.00411555		0.43236145
C)	PRICE						
8.	Amount charged by the Coal /Lignite Company	(Rs.)	1421351213.23		53253431.52		1474604644.75
9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	0		0		0
10.	Handling, Sampling and such other similar charges	(Rs.)	17876597.17		171798.66		18048395.83
11.	Total amount charged (8+9+10)	(Rs.)	1439227810.4		53425230.18		1492653040.58
D)	TRANSPORTATION						
12.	Transportation charges by rail/ship/road/other transport	(Rs.)	292072880.44		5317227.72		297390108.16
	By Rail	(Rs.)	292072880.44		5317227.72		297390108.16
	By Road	(Rs.)	0		0		0
	By Ship	(Rs.)	0		0		С
	Other Means	(Rs.)	0		0		C
13.	Adjustment (+/-) in amount charged made by Railways/Transport Company	(Rs.)	0		0	ļ	C
14.	Demurrage Charges, if any	(Rs.)	0		0		С
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.)	292072880.44		5317227.72		297390108.16
17.	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	1731300690.84		58742457.9		1790043148.74
E)	TOTAL COST						
18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	4036.2631		16612.7483		4660.6324
19.	Blending Ratio Weighted average cost of Coal/	(in %)	95.0354		4.9646		
20.	Lignite for preceding three months	(Rs./MT)	0		0		C
F)	QUALITY						
21.	GCV of Domestic Coal of the opening coal stock as per bill of Coal Company	(kCal/Kg)	NA		NA		NA
22.	GCV of Domestic Coal supplied as per bill of Coal Company	(kCal/Kg)	NA		NA		NA
23.	GCV of Imported Coal of the opening stock as per bill Coal Company	(kCal/Kg)	NA		NA		NA
24.	GCV of Imported Coal supplied as per bill Coal Company	(kCal/Kg)	NA		NA		NA
25.	Weighted average GCV of coal/ Lignite as Billed	(kCal/Kg)					
26.	GCV of Domestic Coal of the opening stock as received at Station	(kCal/Kg)	3886.16				3886.16
27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3735.32				3699.76
28.	GCV of Imported Coal of opening stock as received at Station	(kCal/Kg)			5046		
29.	GCV of Imported Coal supplied as received at Station	(kCal/Kg)			5154		
30.	Weighted average GCV of coal/ Lignite as Received	(kCal/Kg)	3755.4664		5055.2719		3819.9998
	Allowable weighted average GCV as received for computation of						
31.	ECR	(kCal/Kg)	3755.4664		5055.2719		3734.9998



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

Name of the Petitioner : Damodar Valley Corporation

Name of the Generating MTPS (1-4)

	Month :		DECEMBER-2022						
SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total		
A)	OPENING QUANTITY								
1.	Opening quantity of Coal/Lignite	(MMT)	0.01045342				0.01045342		
2.	Value of Stock	(Rs.)	39657568.5354				39657568.5354		
B)	QUANTITY								
3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.29714138				0.29714138		
4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	-0.0000486247				-0.0000486247		
5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.2970927553				0.2970927553		
6.	Normative Transit & Handling Losses (For coal/Lignite based Projects)	(MMT)	0.00237675				0.00237675		
7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.2947160053				0.2947160053		
C)	PRICE								
8.	Amount charged by the Coal /Lignite Company	(Rs.)	956357048.6				956357048.6		
9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	0				0		
10.	Handling, Sampling and such other similar charges	(Rs.)	13075018.26				13075018.26		
11.	Total amount charged (8+9+10)	(Rs.)	969432066.86				969432066.86		
D)	TRANSPORTATION								
12.	Transportation charges by rail/ship/road/other transport	(Rs.)	174428751.8				174428751.8		
	By Rail	(Rs.)	161702163.8				161702163.8		
	By Road	(Rs.)	12726588				12726588		
	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.)	174428751.8				174428751.8		
17.	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	1143860818.66				1143860818.66		
E)	TOTAL COST								
18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	3878.2338				3878.23		
19. 20.	Blending Ratio Weighted average cost of Coal/	(in %) (Rs./MT)	100				0		
	Lignite for preceding three months	(110),)	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)	3334.5814				3334.5814		
27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3378.23				3378.23		
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)	3376.7324				3376.73		
31.	Allowable weighted average GCV as received for computation of	(kCal/Kg)	3376.7324				3291.73		
Ľ".	ECR	,1	3070.7024				5231.73		



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:		DECEMBER	-2022			
SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
A)	OPENING QUANTITY						
1.	Opening quantity of Coal/Lignite	(MMT)	0.0171803779		0.00079509		0.0179754679
2.	Value of Stock	(Rs.)	66078852.2637		13718428.9125		79797281.1762
В)	QUANTITY						
3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.2668958		0.00665172		0.27354752
4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	-0.000027425		0		-0.000027425
5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.266868375		0.00665172		0.273520095
6.	Normative Transit & Handling Losses (For coal/Lignite based Projects)	(MMT)	0.00213494		0.0000133		0.00214824
7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.264733435		0.00663842		0.271371855
C)	PRICE						
8.	Amount charged by the Coal /Lignite Company	(Rs.)	880694424		109245794.47		989940218.47
9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	0		0		0
10.	Handling, Sampling and such other similar charges	(Rs.)	12040582.22		1493574.7686		13534156.9886
11.	Total amount charged (8+9+10)	(Rs.)	892735006.23		110739369.24		1003474375.47
D)	TRANSPORTATION						
12.	Transportation charges by rail/ship/road/other transport	(Rs.)	110276072		5564098.46		115840170.46
	By Rail	(Rs.)	110276072		5564098.4629		115840170.4629
<u></u>	By Road	(Rs.)	0		0		0
	By Ship	(Rs.)	0		0		0
	Other Means	(Rs.)	0		0		C
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		C
16.	Total transportation charges (12+13+14+15)	(Rs.)	110276072		5564098.46		115840170.46
17.	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	1003011078.23		116303467.71		1119314545.94
E)	TOTAL COST						
18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	3792.2581		17491.3193		4264.1378
19. 20.	Blending Ratio Weighted average cost of Coal/	(in %) (Rs./MT)	96.5554		3.4446		0
20.	Lignite for preceding three months	(13./1011)	ŭ		J.		, 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)	3354.2675				3354.2675
27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3408.69				3325.3
28.	GCV of Imported Coal of opening stock as received at Station	(kCal/Kg)			5064.0367		
29.	GCV of Imported Coal supplied as received at Station	(kCal/Kg)			5209.8409		
30.	Weighted average GCV of coal/ Lignite as Received	(kCal/Kg)	3405.372		5194.2456		3466.9897
31.	Allowable weighted average GCV as received for computation of ECR	(kCal/Kg)	3405.372		5194.2456		3381.9897



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)

SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
A)	OPENING QUANTITY						
1.	Opening quantity of Coal/Lignite	(MMT)	0.04818296		0.00220688		0.05038984
2.	Value of Stock	(Rs.)	178283175.466		39000546.055		217283721.5211
B)	QUANTITY						
3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.40145541		0.03001818		0.43147359
4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	-0.0000485403		0		-0.0000485403
5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.4014068697		0.03001818		0.4314250497
6.	Normative Transit & Handling Losses (For coal/Lignite based Projects)	(MMT)	0.00321125		0.00006004		0.00327129
7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.3981956197		0.02995814		0.4281537597
C)	PRICE						
8.	Amount charged by the Coal /Lignite Company	(Rs.)	1216971980.7		493922771.33		1710894752.03
9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	0		0		0
10.	Handling, Sampling and such other similar charges	(Rs.)	16638065.1377		6752759.6138		23390824.7515
11.	Total amount charged (8+9+10)	(Rs.)	1233610045.83		500675530.94		1734285576.77
D)	TRANSPORTATION						
12.	Transportation charges by rail/ship/road/other transport	(Rs.)	244881974.6		24851849.03		269733823.63
	By Rail	(Rs.)	226299701.1		24851849.0341		251151550.1341
	By Road	(Rs.)	18582273.5		0		18582273.5
	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.)	244881974.6		24851849.03		269733823.63
17.	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	1478492020.43		525527379.98		2004019400.41
E)	TOTAL COST						
18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	3711.5921		17550.9894		4419.2401
19.	Blending Ratio	(in %)	94.8867		5.1133		
20.	Weighted average cost of Coal/ Lignite for preceding three months	(Rs./MT)	0		0		0
F)	QUALITY						
21.	GCV of Domestic Coal of the opening coal stock as per bill of Coal Company	(kCal/Kg)	NA		NA		NA
22.	GCV of Domestic Coal supplied as per bill of Coal Company	(kCal/Kg)	NA		NA		NA
23.	GCV of Imported Coal of the opening stock as per bill Coal Company	(kCal/Kg)	NA		NA		NA
24.	GCV of Imported Coal supplied as per bill Coal Company	(kCal/Kg)	NA		NA		NA
25.	Weighted average GCV of coal/ Lignite as Billed	(kCal/Kg)					
26.	GCV of Domestic Coal of the opening stock as received at Station	(kCal/Kg)	3370.9969				3370.9969
27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3447.31				3206.1
28.	GCV of Imported Coal of opening stock as received at Station	(kCal/Kg)			4944.1714		
29.	GCV of Imported Coal supplied as received at Station	(kCal/Kg)			5060.4152		
30.	Weighted average GCV of coal/ Lignite as Received	(kCal/Kg)	3439.0717		5052.4396		3521.5664
31.	Allowable weighted average GCV as received for computation of	(kCal/Kg)	3439.0717		5052.4396		3436.5664
Ĺ	ECR	'8/	3.30.0717		3332.1000		3 100.0304



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)

SI							
	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
A)	OPENING QUANTITY						
1.	Opening quantity of Coal/Lignite	(MMT)	0.1736053569		0.0170078895		0.1906132464
2. \	/alue of Stock	(Rs.)	809496223.455		291855715.382		1101351938.8377
В)	QUANTITY						
3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.30423626		0.02069012		0.32492638
4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	0		0		0
5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.30423626		0.02069012		0.32492638
	Normative Transit & Handling Losses (For coal/Lignite based Projects)	(MMT)	0.00243389		0.00004138		0.00247527
7. N	Net Coal / Lignite Supplied (5-7)	(MMT)	0.30180237		0.02064874		0.32245111
C)	PRICE						
8. <i>A</i>	Amount charged by the Coal /Lignite Company	(Rs.)	1236869859.67		336858740.34		1573728600.01
9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	o		0		0
10. F	Handling, Sampling and such other similar charges	(Rs.)	13165915		900787		14066702
11. T	Total amount charged (8+9+10)	(Rs.)	1250035774.67		337759527.34		1587795302.01
D)	TRANSPORTATION						
12. 1	Fransportation charges by rail/ship/road/other transport	(Rs.)	140483339.66		16494163.66		156977503.32
E	By Rail	(Rs.)	57570982		16494163.664		74065145.664
E	By Road	(Rs.)	82912357.6592		0		82912357.6592
	3y 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. C	Cost of diesel in transporting coal through MGR system, if applicable	(Rs.)	0		0		0
16. T	Fotal transportation charges (12+13+14+15)	(Rs.)	140483339.66		16494163.66		156977503.32
	Fotal amount charged for coal/lignite supplied including ransportation (11+16)	(Rs.)	1390519114.33		354253691		1744772805.33
E)	TOTAL COST						
_	anded cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	4627.639		17157.9192		5254.154
20 V	Neighted average cost of Coal/	(in %) (Rs./MT)	95		5		0
	ignite 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
	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. V	Neighted average GCV of coal/ Lignite as Billed	(kCal/Kg)					
26.	GCV of Domestic Coal of the opening stock as received at Station	(kCal/Kg)	3384.75				3384.75
27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3446.69				3225.97
28.	GCV of Imported Coal of opening stock as received at Station	(kCal/Kg)			5074.4		
29. (GCV of Imported Coal supplied as received at Station	(kCal/Kg)			5077.74		
30. V	Neighted average GCV of coal/ Lignite as Received	(kCal/Kg)	3424.069		5076.2315		3506.678
31.	Allowable weighted average GCV as received for computation of ECR	(kCal/Kg)	3424.069		5076.2315		3421.678