

दामोदर घाटी निगम

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

Name of the Petitioner : Damodar Valley Corporation

Name of the Generating BTPS-A

Month: MARCH-2025

	World .		WIAROTT-202				
SI	DESCRIPTION	UNIT	Domestic -	E-Auction	Imported	Biomass	Total
A)	OPENING QUANTITY						
1.	Opening quantity of Coal/Lignite	(MMT)	0.225914447			0.00033324	0.226247687
2.	Value of Stock	(Rs.)	1028591897.32			3744247.2385	1032336144.5679
B)	QUANTITY						
3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.14608212			0.000066175	0.146148295
4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	-0.00068555			0	-0.00068555
5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.14539657			0.000066175	0.145462745
6.	Normative Transit & Handling Losses (For coal/Lignite based Projects)	(MMT)	0.00117031			0	0.00117031
_	Net Coal / Lignite Supplied (5-7)	(MMT)	0.14422626			0.000066175	0.144292435
C)	PRICE						
8.	Amount charged by the Coal /Lignite Company	(Rs.)	569668287.5			780865	570449152.5
9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	66107071			0	66107071
10.	Handling, Sampling and such other similar charges	(Rs.)	9601669			0	9601669
	Total amount charged (8+9+10)	(Rs.)	645377027.51			780865	646157892.51
D)	TRANSPORTATION						
12.	Transportation charges by rail/ship/road/other transport	(Rs.)	50335036.93			0	50335036.93
	By Rail	(Rs.)	48935574.9999			0	48935574.9999
	By Road	(Rs.)	1399461.9408			0	1399461.9408
	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.)	-62685			0	-62685
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.)	50272351.93			0	50272351.93
17.	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	695649379.44			780865	696430244.44
E)	TOTAL COST						
18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	4658.34			11329.3498	4676.6853
19.	Blending Ratio	(in %)	99.725			0.275	
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	
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)	3977.71				
27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	4018.73				
28.	GCV of Imported Coal of opening stock as received at Station	(kCal/Kg)				3829.73	
29.	GCV of Imported Coal supplied as received at Station	(kCal/Kg)				3750	
30.	Weighted average GCV of coal/ Lignite as Received	(kCal/Kg)	3993.69			3816.5203	3993.2028
31.	Allowable weighted average GCV as received for computation of ECR	(kCal/Kg)					3908.2028



दामोदर घाटी निगम

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

Name of the Petitioner : Damodar Valley Corporation

Name of the Generating CTPS (7-8)

Month: MARCH-2025

SI	DESCRIPTION	UNIT	Domestic -	E-Auction	Imported	Biomass	Total
A)	OPENING QUANTITY						
1.	Opening quantity of Coal/Lignite	(MMT)	0.231498382				0.231498382
2.	Value of Stock	(Rs.)	1020585385.47				1020585385.4752
B)	QUANTITY						
3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.17771606				0.17771606
4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	0				0
5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.17771606				0.17771606
6.	Normative Transit & Handling Losses (For coal/Lignite based Projects)	(MMT)	0.00157837				0.00157837
7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.17613769				0.17613769
C)	PRICE						
8.	Amount charged by the Coal /Lignite Company	(Rs.)	537181687.64				537181687.64
9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	105949086.32				105949086.32
10.	Handling, Sampling and such other similar charges	(Rs.)	8650105.5954				8650105.5954
11.	Total amount charged (8+9+10)	(Rs.)	651780879.55				651780879.55
D)	TRANSPORTATION						
12.	Transportation charges by rail/ship/road/other transport	(Rs.)	103293526.9				103293526.9
	By Rail	(Rs.)	80656787				80656787
	By Road	(Rs.)	22636739.8992				22636739.8992
	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.)	1677420.99				1677420.99
16.	Total transportation charges (12+13+14+15)	(Rs.)	104970947.89				104970947.89
17.	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	756751827.44				756751827.44
E)	TOTAL COST						
18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	4360.1078				4360.11
19.	Blending Ratio	(in %)	100				
20.	Weighted average cost of Coal/ Lignite for preceding three months	(Rs./MT)	o				0
F)	QUALITY						
21.	GCV of Domestic Coal of the opening coal stock as per bill of Coal Company	(kCal/Kg)	NA				
22.	GCV of Domestic Coal supplied as per bill of Coal Company	(kCal/Kg)	NA				
23.	GCV of Imported Coal of the opening stock 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)	3451.5735				
27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3702.92				
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)	3560.18		_		3560.18
31.	Allowable weighted average GCV as received for computation of ECR	(kCal/Kg)					3475.18



दामोदर घाटी निगम

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

Name of the Petitioner : Damodar Valley Corporation

Name of the Generating DSTPS (1-2)

Month: MARCH-2025

SI	DESCRIPTION	UNIT	Domestic -	E-Auction	Imported	Biomass	Total
A)	OPENING QUANTITY						
1.	Opening quantity of Coal/Lignite	(MMT)	0.321103955			0	0.32110395
2.	Value of Stock	(Rs.)	1714502248.34			0	1714502248.3476
B)	QUANTITY						
3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.31986585			0.00082723	0.32069308
4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	-0.00006204			0	-0.00006204
5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.31980381			0.00082723	0.32063104
6.	Normative Transit & Handling Losses (For coal/Lignite based Projects)	(MMT)	0.00257386			0	0.00257386
7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.31722995			0.00082723	0.31805718
C)	PRICE						
8.	Amount charged by the Coal /Lignite Company	(Rs.)	1308343707.45			10753909.18	1319097616.63
9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	404383159.51			0	404383159.51
10.	Handling, Sampling and such other similar charges	(Rs.)	129911747.6592			О	129911747.6592
11.	Total amount charged (8+9+10)	(Rs.)	1842638614.62			10753909.18	1853392523.8
D)	TRANSPORTATION						
12.	Transportation charges by rail/ship/road/other transport	(Rs.)	117217362.27			0	117217362.27
	By Rail	(Rs.)	111116302.070			0	111116302.0705
	By Road	(Rs.)	6101060.2			0	6101060.2
	By Ship	(Rs.)	0			0	C
	Other Means	(Rs.)	0			0	C
13.	Adjustment (+/-) in amount charged made by Railways/Transport Company	(Rs.)	704085.8			О	704085.8
14.	Demurrage Charges, if any	(Rs.)	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.)	117921448.07			0	117921448.07
17.	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	1960560062.69			10753909.18	1971313971.87
E)	TOTAL COST						
18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	5757.2726			12999.9023	5780.1567
19.	Blending Ratio	(in %)	99.684			0.316	
20.	Weighted average cost of Coal/ Lignite for preceding three months	(Rs./MT)	0				C
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)	4112.16				
27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	4016.89				
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)				4527.125	
30.	Weighted average GCV of coal/ Lignite as Received	(kCal/Kg)	4064.81			4527.125	4066.2709
31.	Allowable weighted average GCV as received for computation of ECR	(kCal/Kg)					3981.2709



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

Name of the Petitioner : Damodar Valley Corporation

Name of the Generating KTPS (1-2)

Month: MARCH-2025

	WONTH:		MARCH-202	5			
SI	DESCRIPTION	UNIT	Domestic -	E-Auction	Imported	Biomass	Total
A)	OPENING QUANTITY						
1.	Opening quantity of Coal/Lignite	(MMT)	0.459574357			0	0.459574357
2.	Value of Stock	(Rs.)	1836337756.98			0	1836337756.9843
B)	QUANTITY						
3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.452858			0.000685155	0.453543155
4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	0			o	0
5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.452858			0.000685155	0.453543155
6.	Normative Transit & Handling Losses (For coal/Lignite based Projects)	(MMT)	0.00396985			o	0.00396985
7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.44888815			0.000685155	0.449573305
C)	PRICE						
8.	Amount charged by the Coal /Lignite Company	(Rs.)	1451637110.3			7221533.7	1458858644
9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	-95651049.87			0	-95651049.87
10.	Handling, Sampling and such other similar charges	(Rs.)	24810787			0	24810787
11.	Total amount charged (8+9+10)	(Rs.)	1380796847.41			7221533.7	1388018381.11
D)	TRANSPORTATION						
12.	Transportation charges by rail/ship/road/other transport	(Rs.)	196342541.89			o	196342541.89
	By Rail	(Rs.)	131588803.322			0	131588803.3226
	By Road	(Rs.)	64753738.56			0	64753738.56
	By Ship	(Rs.)	0			0	0
	Other Means	(Rs.)	0			0	0
	Adjustment (+/-) in amount charged made by Railways/Transport Company	(Rs.)	40684885.03			0	40684885.03
14.	Demurrage Charges, if any	(Rs.)	0			0	0
	Cost of diesel in transporting coal through MGR system, if applicable	(Rs.)	0			0	0
16.	Total transportation charges (12+13+14+15)	(Rs.)	237027426.92			0	237027426.92
17.	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	1617824274.32			7221533.7	1625045808.02
E)	TOTAL COST						
18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	3802.2065			10540	3812.0472
19.	Blending Ratio	(in %)	99.854			0.146	
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	
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)	3420.08				
27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3359.13				
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)				3748	
30.	Weighted average GCV of coal/ Lignite as Received	(kCal/Kg)	3389.97			3748	3390.4927
	Allowable weighted average GCV as received for computation of	(kCal/Kg)					3305.4927



दामोदर घाटी निगम

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

Name of the Petitioner: Damodar Valley Corporation

Name of the Generating MTPS (1-4)

Month: MARCH-2025

2. Val B) 3. Qua 4. Cor 5. Cor 6. Pro 7. Net C) 8. Am 9. Cor 10. Har	DESCRIPTION OPENING QUANTITY Dening quantity of Coal/Lignite Description Description Description Description Description Description Description Description QUANTITY Dentity of Coal/Lignite supplied by Coal/Lignite Company Description Description QUANTITY Dentity of Coal/Lignite supplied by Coal/Lignite Company Description	(MMT) (MMT) (MMT) (MMT) (MMT) (MMT) (MMT) (MS.)	0.0834748271 410701328.546 0.27104933 - 0.0002951337381 0.27075419626 0.00219446 0.26855973626	E-Auction	Imported	Biomass	0.0834748271 410701328.5462 0.27104933 -0.0002951337381191 0.2707541962618809
1. Ope 2. Val B) 3. Qua 4. Adj Cor 5. Coa 6. Pro 7. Net C) 8. Am 9. Adj Cor 10. Har 11. Tot	Jule of Stock QUANTITY Juantity of Coal/Lignite supplied by Coal/Lignite Company Justment (+/-) in quantity supplied made by Coal/Lignite mpany Justment (all years) Justme	(Rs.) (MMT) (MMT) (MMT) (MMT) (MMT)	0.27104933 0.0002951337381 0.27075419626 0.00219446 0.26855973626				0.27104933 -0.0002951337381191 0.2707541962618809
2. Val B) 3. Qua 4. Cor 5. Cor 6. Pro 7. Net C) 8. Am 9. Cor 10. Har 11. Tot	Jule of Stock QUANTITY Dentity of Coal/Lignite supplied by Coal/Lignite Company Justment (+/-) in quantity supplied made by Coal/Lignite mpany Justment (+/-) in quantity supplied made by Coal/Lignite mpany Justment (+/-) in quantity supplied made by Coal/Lignite based opects Transit & Handling Losses (For coal/Lignite based opects) The Coal / Lignite Supplied (5-7) PRICE The Coal / Lignite Company Justment (+/-) in amount charged made by Coal/Lignite mpany Principle of the Coal / Lignite Company Justment (+/-) in amount charged made by Coal/Lignite mpany Principle of Coal/Lignite Company Justment (+/-) in amount charged made by Coal/Lignite mpany	(Rs.) (MMT) (MMT) (MMT) (MMT) (MMT)	0.27104933 0.0002951337381 0.27075419626 0.00219446 0.26855973626				0.27104933 -0.0002951337381191 0.2707541962618809
B)	QUANTITY Inantity of Coal/Lignite supplied by Coal/Lignite Company justment (+/-) in quantity supplied made by Coal/Lignite Impany all supplied by Coal/Lignite Company (3+4) Immative Transit & Handling Losses (For coal/Lignite based ojects) It Coal / Lignite Supplied (5-7) PRICE Inount charged by the Coal /Lignite Company justment (+/-) in amount charged made by Coal/Lignite Impany Indling, Sampling and such other similar charges	(MMT) (MMT) (MMT) (MMT) (MMT)	0.27104933 - 0.0002951337381 0.27075419626 0.00219446 0.26855973626				0.27104933 -0.0002951337381191 0.2707541962618809
3. Qui 4. Adj 5. Coa 6. Pro 7. Net C) 8. Am 9. Adj 10. Har 11. Tot	justment (+/-) in quantity supplied by Coal/Lignite Company justment (+/-) in quantity supplied made by Coal/Lignite impany al supplied by Coal/Lignite Company (3+4) primative Transit & Handling Losses (For coal/Lignite based objects) at Coal / Lignite Supplied (5-7) PRICE prount charged by the Coal /Lignite Company justment (+/-) in amount charged made by Coal/Lignite impany andling, Sampling and such other similar charges	(MMT) (MMT) (MMT) (MMT) (Rs.)	0.0002951337381 0.27075419626 0.00219446 0.26855973626				-0.0002951337381191 0.2707541962618809
 Adj Cor Cor Cor Not Pro Net Adj Cor Har Tot 	justment (+/-) in quantity supplied made by Coal/Lignite impany al supplied by Coal/Lignite Company (3+4) rmative Transit & Handling Losses (For coal/Lignite based ojects) It Coal / Lignite Supplied (5-7) PRICE nount charged by the Coal /Lignite Company justment (+/-) in amount charged made by Coal/Lignite impany andling, Sampling and such other similar charges	(MMT) (MMT) (MMT) (MMT) (Rs.)	0.0002951337381 0.27075419626 0.00219446 0.26855973626				-0.0002951337381191 0.2707541962618809
 Cor Cor Nor Nor Nor Nor Nor Am Adj Cor Har Tot 	Impany Im	(MMT) (MMT) (MMT) (Rs.)	0.27075419626 0.00219446 0.26855973626				0.2707541962618809
6. Pro 7. Net C) 8. Am 9. Adj Cor 10. Har	rmative Transit & Handling Losses (For coal/Lignite based objects) It Coal / Lignite Supplied (5-7) PRICE nount charged by the Coal /Lignite Company justment (+/-) in amount charged made by Coal/Lignite mpany Indling, Sampling and such other similar charges	(MMT) (MMT) (Rs.)	0.00219446 0.26855973626				
7. Net C) 8. Am 9. Adj Cor 10. Har	pjects) It Coal / Lignite Supplied (5-7) PRICE Inount charged by the Coal /Lignite Company ijustment (+/-) in amount charged made by Coal/Lignite Impany Indling, Sampling and such other similar charges	(MMT)	0.26855973626				
 C) 8. Am 9. Adj Cor 10. Har 11. Tot 	PRICE nount charged by the Coal /Lignite Company justment (+/-) in amount charged made by Coal/Lignite mpany andling, Sampling and such other similar charges	(Rs.)					0.00219446
 8. Am 9. Adj Cor 10. Har 11. Tot 	justment (+/-) in amount charged made by Coal/Lignite mpany ndling, Sampling and such other similar charges	, ,	1063686510				0.2685597362618809
 Adj Cor Har Tot 	justment (+/-) in amount charged made by Coal/Lignite mpany Indling, Sampling and such other similar charges	, ,	1063686510				
 Cor Har Tot 	mpany indling, Sampling and such other similar charges	(Rs.)					1063686510
11. Tot			93597423.6				93597423.6
_	tal amount charged (8+9+10)	(Rs.)	13925397.3443				13925397.3443
D)	a. aa. onargoa (0.0110)	(Rs.)	1171209330.94				1171209330.94
-	TRANSPORTATION						
12. Tra	ansportation charges by rail/ship/road/other transport	(Rs.)	151688410.04				151688410.04
Ву	Rail	(Rs.)	146035177.318				146035177.3189
Ву	Road	(Rs.)	5653232.7188				5653232.7188
Ву	Ship	(Rs.)	0				0
Oth	her Means	(Rs.)	0				0
13. Adj Cor	justment (+/-) in amount charged made by Railways/Transport mpany	(Rs.)	o				0
14. Der	murrage Charges, if any	(Rs.)	0				0
	st of diesel in transporting coal through MGR system, if plicable	(Rs.)	0				0
16. Tot	tal transportation charges (12+13+14+15)	(Rs.)	151688410.04				151688410.04
17. Tot	tal amount charged for coal/lignite supplied including nsportation (11+16)	(Rs.)	1322897740.97				1322897740.97
E)	TOTAL COST						
18. Lar	nded cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	4924.5138				4924.51
19. Ble	ending Ratio	(in %)	100				
20. We	eighted average cost of Coal/ nite for preceding three months	(Rs./MT)	0				0
F)	QUALITY						
	CV of Domestic Coal of the opening coal stock as per bill of Coal mpany	(kCal/Kg)	NA				
22. GC	CV of Domestic Coal supplied as per bill of Coal Company	(kCal/Kg)	NA				
	CV of Imported Coal of the opening stock as per bill Coal mpany	(kCal/Kg)	NA				
24. GC	CV of Imported Coal supplied as per bill Coal Company	(kCal/Kg)	NA				
25. We	eighted average GCV of coal/ Lignite as Billed	(kCal/Kg)					
	CV of Domestic Coal of the opening stock as received at Station	(kCal/Kg)	3749.0476				
27. GC	CV of Domestic Coal supplied as received at Station	(kCal/Kg)	3678.2				
28. GC	CV of Imported Coal of opening stock as received at Station	(kCal/Kg)					
29. GC	CV of Imported Coal supplied as received at Station	(kCal/Kg)					
30. We	eighted average GCV of coal/ Lignite as Received	(kCal/Kg)	3695				3695
31. Allo	owable weighted average GCV as received for computation of R	(kCal/Kg)					3610



दामोदर घाटी निगम

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

Name of the Petitioner : Damodar Valley Corporation

Name of the Generating MTPS (5-6)

Month: MARCH-2025

	World .		WAROTIZOZ				
SI	DESCRIPTION	UNIT	Domestic -	E-Auction	Imported	Biomass	Total
A)	OPENING QUANTITY						
1.	Opening quantity of Coal/Lignite	(MMT)	0.2128633109				0.2128633109
2.	Value of Stock	(Rs.)	1061915766.73				1061915766.7365
B)	QUANTITY						
3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.1948878				0.1948878
4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	0.0001759097235				-0.0001759097235615
5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.19471189027				0.1947118902764385
6.	Normative Transit & Handling Losses (For coal/Lignite based Projects)	(MMT)	0.00155769				0.00155769
7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.19315420027				0.1931542002764385
C)	PRICE						
8.	Amount charged by the Coal /Lignite Company	(Rs.)	783182134.92				783182134.92
9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	30592483.78				30592483.78
10.	Handling, Sampling and such other similar charges	(Rs.)	10012531.8611				10012531.8611
11.	Total amount charged (8+9+10)	(Rs.)	823787150.57				823787150.57
D)	TRANSPORTATION						
12.	Transportation charges by rail/ship/road/other transport	(Rs.)	93998734				93998734
	By Rail	(Rs.)	93998734				93998734
	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.)	О				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.)	93998734				93998734
17.	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	917785884.57				917785884.57
E)	TOTAL COST						
18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	4875.9021				4875.9
19.	Blending Ratio	(in %)	100				
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				
22.	GCV of Domestic Coal supplied as per bill of Coal Company	(kCal/Kg)	NA				
23.	GCV of Imported Coal of the opening stock 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)	3923.2045				
27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3903.86				
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)	3914				3914
31.	Allowable weighted average GCV as received for computation of ECR	(kCal/Kg)					3829



दामोदर घाटी निगम

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

Name of the Petitioner : Damodar Valley Corporation

Name of the Generating MTPS (7-8)

Month: MARCH-2025

			1			1	
SI	DESCRIPTION	UNIT	Domestic -	E-Auction	Imported	Biomass	Total
A)	OPENING QUANTITY						
1.	Opening quantity of Coal/Lignite	(MMT)	0.2210560142				0.2210560142
2.	Value of Stock	(Rs.)	998248621.538				998248621.5381
B)	QUANTITY						
3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.31263837				0.31263837
4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	0.0003251055383				-0.0003251055383194
5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.31231326446				0.3123132644616806
6.	Normative Transit & Handling Losses (For coal/Lignite based Projects)	(MMT)	0.00261807				0.00261807
7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.30969519446				0.3096951944616806
C)	PRICE						
8.	Amount charged by the Coal /Lignite Company	(Rs.)	1076416677.87				1076416677.87
9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	199198135.41				199198135.41
10.	Handling, Sampling and such other similar charges	(Rs.)	16062070.7947				16062070.7947
11.	Total amount charged (8+9+10)	(Rs.)	1291676884.07				1291676884.07
D)	TRANSPORTATION	-					
12.	Transportation charges by rail/ship/road/other transport	(Rs.)	221114934.51				221114934.51
	By Rail	(Rs.)	198953341.1				198953341.1
	By Road	(Rs.)	22161593.4064				22161593.4064
	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.)	221114934.51				221114934.51
17.	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	1512791818.58				1512791818.58
E)	TOTAL COST						
18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	4731.1064				4731.11
	Blending Ratio	(in %)	100				
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				
22.	GCV of Domestic Coal supplied as per bill of Coal Company	(kCal/Kg)	NA				
23.	GCV of Imported Coal of the opening stock as per bill Coal	(kCal/Kg)	NA				
	Company GCV of Imported Coal supplied as per bill Coal Company						
24.		(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)	3792.0476				
27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3752.55				
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)	3769				3769
31.	Allowable weighted average GCV as received for computation of ECR	(kCal/Kg)					3684



दामोदर घाटी निगम

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

Name of the Petitioner : Damodar Valley Corporation

Name of the Generating RTPS (1-2)

Month: MARCH-2025

2. Value B) 3. Qua 4. Adju 5. Coa 6. Proj 7. Net C) 8. Amo 9. Adju 10. Han 11. Tota	DESCRIPTION OPENING QUANTITY ening quantity of Coal/Lignite De of Stock QUANTITY antity of Coal/Lignite supplied by Coal/Lignite Company Description of Coal/Lignite Supplied by Coal/Lignite Company Description of Coal/Lignite Description Description of Coal/Lignite Description Description of Coal/Lignite Company Description of Coal/Lignite Coal/Ligni	(MMT) (MMT) (MMT) (MMT) (MMT) (MMT) (MS.) (Rs.) (Rs.)	Domestic - 0.3803702438 1768386231.73 0.4395802133333 336 0 0.439580213333 0.00356358 0.43601663333 1616657159.78 174696912.66 20133523	E-Auction	Imported	Biomass 0 0 0 0.00211047 0 0.00211047 0 0.00211047	Total 0.3803702438 1768386231.7362 0.4416906833333336 0.00356358 0.4381271033333336 1643396814.68
1. Ope 2. Valu B) 3. Qua 4. Adju 5. Coa 6. Proj 7. Net C) 8. Amc 9. Adju 10. Han 11. Tota D)	ening quantity of Coal/Lignite Le of Stock QUANTITY Lantity of Coal/Lignite supplied by Coal/Lignite Company Lustment (+/-) in quantity supplied made by Coal/Lignite Lignite Supplied by Coal/Lignite Company (3+4) Lignite Transit & Handling Losses (For coal/Lignite based lects) Coal / Lignite Supplied (5-7) PRICE Dount charged by the Coal /Lignite Company Lustment (+/-) in amount charged made by Coal/Lignite Lignite Inpany Lignite Supplied (8+9+10) TRANSPORTATION	(Rs.) (MMT) (MMT) (MMT) (MMT) (Rs.) (Rs.)	1768386231.73 0.4395802133333 336 0 0.43958021333 0.00356358 0.43601663333 1616657159.78 174696912.66			0.00211047 0.00211047 0.00211047 0.00211047	0.4416906833333336 0.4416906833333336 0.00356358 0.43812710333333336
2. Value B) 3. Qua 4. Adju 5. Coa 6. Norre Proj 7. Net C) 8. Amc 9. Adju Com 10. Han 11. Tota D)	QUANTITY antity of Coal/Lignite supplied by Coal/Lignite Company ustment (+/-) in quantity supplied made by Coal/Lignite npany all supplied by Coal/Lignite Company (3+4) mative Transit & Handling Losses (For coal/Lignite based iects) Coal / Lignite Supplied (5-7) PRICE punt charged by the Coal /Lignite Company ustment (+/-) in amount charged made by Coal/Lignite npany all amount charged (8+9+10) TRANSPORTATION	(Rs.) (MMT) (MMT) (MMT) (MMT) (Rs.) (Rs.)	1768386231.73 0.4395802133333 336 0 0.43958021333 0.00356358 0.43601663333 1616657159.78 174696912.66			0.00211047 0.00211047 0.00211047 0.00211047	0.4416906833333336 0.4416906833333336 0.00356358 0.43812710333333336
B) 3. Qua 4. Adju Corr 5. Coa 6. Norr Proj 7. Net C) 8. Amc 9. Adju Corr 10. Han 11. Tota D)	QUANTITY antity of Coal/Lignite supplied by Coal/Lignite Company ustment (+/-) in quantity supplied made by Coal/Lignite inpany all supplied by Coal/Lignite Company (3+4) mative Transit & Handling Losses (For coal/Lignite based fects) Coal / Lignite Supplied (5-7) PRICE punt charged by the Coal /Lignite Company ustment (+/-) in amount charged made by Coal/Lignite inpany andling, Sampling and such other similar charges all amount charged (8+9+10) TRANSPORTATION	(MMT) (MMT) (MMT) (MMT) (MMT) (Rs.) (Rs.)	0.4395802133333 336 0 0 0.43958021333 0.00356358 0.43601663333 1616657159.78 174696912.66			0.00211047 0 0.00211047 0 0.00211047	0.4416906833333336 0 0.4416906833333336 0.00356358 0.43812710333333336
3. Qua 4. Adju 5. Coa 6. Norr Proj. 7. Net C) 8. Amc 9. Adju 10. Han 11. Tota D)	ustment (+/-) in quantity supplied by Coal/Lignite Company ustment (+/-) in quantity supplied made by Coal/Lignite npany al supplied by Coal/Lignite Company (3+4) mative Transit & Handling Losses (For coal/Lignite based jects) Coal / Lignite Supplied (5-7) PRICE punt charged by the Coal /Lignite Company ustment (+/-) in amount charged made by Coal/Lignite npany all amount charged (8+9+10) TRANSPORTATION	(MMT) (MMT) (MMT) (MMT) (Rs.) (Rs.)	336 0 0.43958021333 0.00356358 0.43601663333 1616657159.78 174696912.66			0 0.00211047 0 0.00211047	0.44169068333333336 0.00356358 0.43812710333333336
 Adju Corr Coa Morr Proj Net Net Adju Corr Han Tota Trota 	ustment (+/-) in quantity supplied made by Coal/Lignite inpany all supplied by Coal/Lignite Company (3+4) mative Transit & Handling Losses (For coal/Lignite based lects) Coal / Lignite Supplied (5-7) PRICE punt charged by the Coal /Lignite Company ustment (+/-) in amount charged made by Coal/Lignite inpany adding, Sampling and such other similar charges all amount charged (8+9+10) TRANSPORTATION	(MMT) (MMT) (MMT) (MMT) (Rs.) (Rs.)	336 0 0.43958021333 0.00356358 0.43601663333 1616657159.78 174696912.66			0 0.00211047 0 0.00211047	0.44169068333333336 0.00356358 0.43812710333333336
 Com Coa Norr Proj. Net Net Adju Com Han Tota Tota 	In supplied by Coal/Lignite Company (3+4) mative Transit & Handling Losses (For coal/Lignite based jects) Coal / Lignite Supplied (5-7) PRICE Dount charged by the Coal /Lignite Company Justment (+/-) in amount charged made by Coal/Lignite enpany and and such other similar charges all amount charged (8+9+10) TRANSPORTATION	(MMT) (MMT) (Rs.) (Rs.)	0.43958021333 0.00356358 0.43601663333 1616657159.78 174696912.66			0.00211047 0 0.00211047	0.4416906833333336 0.00356358 0.4381271033333336
6. Norreprojection of the projection of the proj	mative Transit & Handling Losses (For coal/Lignite based jects) Coal / Lignite Supplied (5-7) PRICE Dount charged by the Coal /Lignite Company ustment (+/-) in amount charged made by Coal/Lignite nany indling, Sampling and such other similar charges al amount charged (8+9+10) TRANSPORTATION	(MMT) (Rs.) (Rs.) (Rs.)	0.00356358 0.43601663333 1616657159.78 174696912.66			0.00211047	0.00356358 0.4381271033333336
7. Net C) 8. Amc 9. Adju Con 10. Han D)	Coal / Lignite Supplied (5-7) PRICE Dount charged by the Coal /Lignite Company ustment (+/-) in amount charged made by Coal/Lignite npany Indling, Sampling and such other similar charges al amount charged (8+9+10) TRANSPORTATION	(MMT) (Rs.) (Rs.) (Rs.)	0.43601663333 1616657159.78 174696912.66			0.00211047	0.43812710333333336
C)8. Amc9. Adju10. Han11. TotaD)	PRICE count charged by the Coal /Lignite Company ustment (+/-) in amount charged made by Coal/Lignite npany indling, Sampling and such other similar charges al amount charged (8+9+10) TRANSPORTATION	(Rs.) (Rs.) (Rs.)	1616657159.78 174696912.66				
8. Amo	ount charged by the Coal /Lignite Company ustment (+/-) in amount charged made by Coal/Lignite inpany adding, Sampling and such other similar charges al amount charged (8+9+10) TRANSPORTATION	(Rs.)	174696912.66			26739654.9	1643396814.68
9. Adju Com 10. Han 11. Tota D)	ustment (+/-) in amount charged made by Coal/Lignite mpany adding, Sampling and such other similar charges al amount charged (8+9+10) TRANSPORTATION	(Rs.)	174696912.66			26739654.9	1643396814.68
9. Com 10. Han 11. Tota D)	al amount charged (8+9+10) TRANSPORTATION	(Rs.)					
11. Tota	al amount charged (8+9+10) TRANSPORTATION		20133523			0	174696912.66
D)	TRANSPORTATION	(Rs.)				o	20133523
Tron			1811487595.44			26739654.9	1838227250.34
12. Trar	nsportation charges by rail/ship/road/other transport						
		(Rs.)	148516735.95			o	148516735.95
By F	Rail	(Rs.)	139817443.912			0	139817443.9125
Ву Б	Road	(Rs.)	8699292.0411			0	8699292.0411
Ву S	Ship	(Rs.)	0			0	0
Othe	er Means	(Rs.)	0			0	0
13. Adju Com	ustment (+/-) in amount charged made by Railways/Transport npany	(Rs.)	0			0	0
14. Dem	nurrage Charges, if any	(Rs.)	0			0	0
	st of diesel in transporting coal through MGR system, if licable	(Rs.)	0			0	0
16. Tota	al transportation charges (12+13+14+15)	(Rs.)	148516735.95			0	148516735.95
17. Tota	al amount charged for coal/lignite supplied including sportation (11+16)	(Rs.)	1960004331.4			26739654.9	1986743986.3
E)	TOTAL COST						
18. Land	ded cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	4566.9408			12670	4608.0874
19. Blen	nding Ratio	(in %)	99.4922			0.5078	
20. Weigh	ighted average cost of Coal/ nite for preceding three months	(Rs./MT)	0				0
F)	QUALITY						
	V of Domestic Coal of the opening coal stock as per bill of Coal npany	(kCal/Kg)	NA			NA	
22. GC\	V of Domestic Coal supplied as per bill of Coal Company	(kCal/Kg)	NA			NA	
	V of Imported Coal of the opening stock as per bill Coal npany	(kCal/Kg)	NA			NA	
24. GC\	V of Imported Coal supplied as per bill Coal Company	(kCal/Kg)	NA			NA	
25. Wei	ighted average GCV of coal/ Lignite as Billed	(kCal/Kg)					
26. GC\	V of Domestic Coal of the opening stock as received at Station	(kCal/Kg)	3728.5972				
27. GC\	V of Domestic Coal supplied as received at Station	(kCal/Kg)	3713.81				
28. GC\	V of Imported Coal of opening stock as received at Station	(kCal/Kg)				o	
29. GC\	V of Imported Coal supplied as received at Station	(kCal/Kg)				3997	
30. Wei	ighted average GCV of coal/ Lignite as Received	(kCal/Kg)	3720.7			3997	3722.1031
31. Allov	wable weighted average GCV as received for computation of R	(kCal/Kg)					3637.1031