

#### 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: DECEMBER-2024

	Month :		DECEMBER				
SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
A)	OPENING QUANTITY						
1.	Opening quantity of Coal/Lignite	(MMT)	0.16044581			0.00087734	0.16132315
2.	Value of Stock	(Rs.)	717307812.370			9949879.0792	727257691.4499
B)	QUANTITY						
3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.23323597			0.001168615	0.234404585
4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	o			0	0
5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.23323597			0.001168615	0.234404585
	Normative Transit & Handling Losses (For coal/Lignite based Projects)	(MMT)	0.0018861564			0	0.0018861564
7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.2313498136			0.001168615	0.2325184286
C)	PRICE						
8.	Amount charged by the Coal /Lignite Company	(Rs.)	853071808.15			13136713.07	866208521.22
9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	66107071			0	66107071
10.	Handling, Sampling and such other similar charges	(Rs.)	9601668.9999			0	9601668.9999
11.	Total amount charged (8+9+10)	(Rs.)	928780548.15			13136713.07	941917261.22
D)	TRANSPORTATION						
12.	Transportation charges by rail/ship/road/other transport	(Rs.)	67125657.45			0	67125657.45
	By Rail	(Rs.)	55243664.1024			0	55243664.1024
	By Road	(Rs.)	11881993.3496			0	11881993.3496
	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.)	-141909			0	-141909
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.)	66983748.45			0	66983748.45
	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	995764296.61			13136713.07	1008901009.68
E)	TOTAL COST						
18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	4372.3615			11284.0176	4411.0668
19.	Blending Ratio	(in %)	99.44			0.56	
20.	Weighted average cost of Coal/ Lignite for preceding three months	(Rs./MT)	0			0	0
F)	QUALITY						
	GCV of Domestic Coal of the opening coal stock as per bill of Coal Company	(kCal/Kg)	0			NA	
22.	GCV of Domestic Coal supplied as per bill of Coal Company	(kCal/Kg)	0			NA	
	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)	3949.95				
27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	4154.67				
28.	GCV of Imported Coal of opening stock as received at Station	(kCal/Kg)				3876.24	
29.	GCV of Imported Coal supplied as received at Station	(kCal/Kg)				3838	
30.	Weighted average GCV of coal/ Lignite as Received	(kCal/Kg)	4070.8338			3854.398	4069.6217
31.	Allowable weighted average GCV as received for computation of ECR	(kCal/Kg)					3984.6217



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-2024

2. Vi B) 3. Q 4. A	DESCRIPTION  OPENING QUANTITY  Opening quantity of Coal/Lignite	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
1. O 2. Vi B) 3. Q 4. A							. 5101
2. Vi B) 3. Q 4. A	pening quantity of Coal/Lignite						
B) Q 4. A	F9	(MMT)	0.1656705215				0.1656705215
3. Q 4. A	alue of Stock	(Rs.)	625503964.270				625503964.2702
4. A	QUANTITY						
5. C	tuantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.21234996				0.21234996
	djustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	0				0
$\neg \vdash$	ioal supplied by Coal/Lignite Company (3+4)	(MMT)	0.21234996				0.21234996
	formative Transit & Handling Losses (For coal/Lignite based rojects)	(MMT)	0.0019652936				0.0019652936
7. N	let Coal / Lignite Supplied (5-7)	(MMT)	0.2103846664				0.2103846664
C)	PRICE						
8. A	mount charged by the Coal /Lignite Company	(Rs.)	522115325.4				522115325.4
9. A	djustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	105770691.32				105770691.32
10. H	landling, Sampling and such other similar charges	(Rs.)	21927525.3302				21927525.3302
11. To	otal amount charged (8+9+10)	(Rs.)	649813542.04				649813542.04
D)	TRANSPORTATION						
12. <sup>Tı</sup>	ransportation charges by rail/ship/road/other transport	(Rs.)	147556456.65				147556456.65
В	y Rail	(Rs.)	103304174.14				103304174.14
В	y Road	(Rs.)	44252282.5048				44252282.5048
В	y Ship	(Rs.)	0				0
0	other Means	(Rs.)	0				0
	djustment (+/-) in amount charged made by Railways/Transport ompany	(Rs.)	0				0
14. D	emurrage Charges, if any	(Rs.)	0				0
15. C	cost of diesel in transporting coal through MGR system, if applicable	(Rs.)	2342938				2342938
16. To	otal transportation charges (12+13+14+15)	(Rs.)	149899394.64				149899394.64
17. To	otal amount charged for coal/lignite supplied including ansportation (11+16)	(Rs.)	799712936.68				799712936.68
E)	TOTAL COST						
-	anded cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	3789.9142				3789.9142
19. B	lending Ratio	(in %)	100				
20. K	/eighted average cost of Coal/ ignite for preceding three months	(Rs./MT)	0				0
F)	QUALITY						
21 G	iCV of Domestic Coal of the opening coal stock as per bill of Coal ompany	(kCal/Kg)	0				
22. G	CV of Domestic Coal supplied as per bill of Coal Company	(kCal/Kg)	0				
	CV of Imported Coal of the opening stock as per bill Coal ompany	(kCal/Kg)					
24. G	CV of Imported Coal supplied as per bill Coal Company	(kCal/Kg)					
25. W	/eighted average GCV of coal/ Lignite as Billed	(kCal/Kg)					
	CV of Domestic Coal of the opening stock as received at Station	(kCal/Kg)	3214.15				
27. G	iCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3228.41				
28. G	CV of Imported Coal of opening stock as received at Station	(kCal/Kg)					
29. G	CCV of Imported Coal supplied as received at Station	(kCal/Kg)					
30. W	/eighted average GCV of coal/ Lignite as Received	(kCal/Kg)	3222.1258				3222.1258
21 AI	Illowable weighted average GCV as received for computation of CR	(kCal/Kg)					3137.1258



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-2024

	World .		DECEMBER				
SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
A)	OPENING QUANTITY						
1.	Opening quantity of Coal/Lignite	(MMT)	0.141602985			0	0.141602985
2.	Value of Stock	(Rs.)	708863559.593			0	708863559.5938
B)	QUANTITY						
3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.4245286			0.00019394	0.42472254
4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	-0.00037818			0	-0.00037818
5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.42415042			0.00019394	0.42434436
6.	Normative Transit & Handling Losses (For coal/Lignite based Projects)	(MMT)	0.00359536			0	0.00359536
7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.42055506			0.00019394	0.420749
C)	PRICE						
8.	Amount charged by the Coal /Lignite Company	(Rs.)	1578793929.22			2412441.36	1581206370.58
9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	247396135.58			0	247396135.58
10.	Handling, Sampling and such other similar charges	(Rs.)	75114524.9692			0	75114524.9692
11.	Total amount charged (8+9+10)	(Rs.)	1901304589.77			2412441.36	1903717031.13
D)	TRANSPORTATION						
12.	Transportation charges by rail/ship/road/other transport	(Rs.)	217432035.46			0	217432035.46
	By Rail	(Rs.)	203313238.247			0	203313238.2476
	By Road	(Rs.)	14118797.2183			0	14118797.2183
	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.)	217432035.46			0	217432035.46
17.	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	2118736625.24			2412441.36	2121149066.6
E)	TOTAL COST						
18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	5029.9026			12439.1119	5033.7777
19.	Blending Ratio	(in %)	99.9477			0.0523	
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)	0			NA	
22.	GCV of Domestic Coal supplied as per bill of Coal Company	(kCal/Kg)	0			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)	3638.3				
27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3980.36				
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)				4000	
30.	Weighted average GCV of coal/ Lignite as Received	(kCal/Kg)	3894.2004			4000	3894.2557
31.	Allowable weighted average GCV as received for computation of ECR	(kCal/Kg)					3809.2557



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-2024

	WONTH:		DECEMBER	-2024			
SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
A)	OPENING QUANTITY						
1.	Opening quantity of Coal/Lignite	(MMT)	0.250027971			0	0.250027971
2.	Value of Stock	(Rs.)	1059047652.23			0	1059047652.2318
B)	QUANTITY						
3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.520017			0.00320672	0.52322372
4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	0			0	C
5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.520017			0.00320672	0.52322372
6.	Normative Transit & Handling Losses (For coal/Lignite based Projects)	(MMT)	0.00435962			0	0.00435962
7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.51565738			0.00320672	0.5188641
C)	PRICE						
8.	Amount charged by the Coal /Lignite Company	(Rs.)	1737262582.67			37798828.8	1775061411.47
9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	0			0	C
10.	Handling, Sampling and such other similar charges	(Rs.)	26663758.0001			0	26663758.0001
11.	Total amount charged (8+9+10)	(Rs.)	1763926340.69			37798828.8	1801725169.49
D)	TRANSPORTATION	(*****)				011000000	
12.	Transportation charges by rail/ship/road/other transport	(Rs.)	341836693.67			0	341836693.67
	By Rail	(Rs.)	313006095.137			0	313006095.1374
	By Road	(Rs.)	28830598.53			0	28830598.53
	By Ship	(Rs.)	0			0	0
	Other Means	(Rs.)	0			0	0
13.	Adjustment (+/-) in amount charged made by Railways/Transport Company	(Rs.)	0			0	C
14.	Demurrage Charges, if any	(Rs.)	0			0	
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.)	341836693.67			0	341836693.67
17.	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	2105763034.34			37798828.8	2143561863.14
E)	TOTAL COST						
18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	4133.3045			11787.3805	4194.6136
	Blending Ratio	(in %)	99.199			0.801	110110100
20.	Weighted average cost of Coal/ Lignite for preceding three months	(Rs./MT)	0			0.001	C
F)	QUALITY						
21.	GCV of Domestic Coal of the opening coal stock as per bill of Coal Company	(kCal/Kg)	0			NA	
22.	GCV of Domestic Coal supplied as per bill of Coal Company	(kCal/Kg)	0			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)	3515.83				
27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3762.84				
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)				3764	
30.	Weighted average GCV of coal/ Lignite as Received	(kCal/Kg)	3682.1831			3764	3682.8384
31.	Allowable weighted average GCV as received for computation of ECR	(kCal/Kg)					3597.8384



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-2024

	WONTH:		DECEMBER	2024			
SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
A)	OPENING QUANTITY						
1.	Opening quantity of Coal/Lignite	(MMT)	0.0761468693				0.0761468693
2.	Value of Stock	(Rs.)	375747978.242				375747978.2423
B)	QUANTITY						
3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.2878276				0.2878276
4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	0.0003737757989				-0.0003737757989158
5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.28745382420				0.2874538242010842
6.	Normative Transit & Handling Losses (For coal/Lignite based Projects)	(MMT)	0.00229963				0.00229963
7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.28515419420				0.2851541942010842
C)	PRICE						
8.	Amount charged by the Coal /Lignite Company	(Rs.)	1205700475				1205700475
9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	72797345.8				72797345.8
10	Handling, Sampling and such other similar charges	(Rs.)	19718874.9486				19718874.9486
11	Total amount charged (8+9+10)	(Rs.)	1298216695.75				1298216695.75
D)	TRANSPORTATION						
12	Transportation charges by rail/ship/road/other transport	(Rs.)	109426582				109426582
	By Rail	(Rs.)	109426582				109426582
	By Road	(Rs.)	0				0
	By Ship	(Rs.)	0				0
	Other Means	(Rs.)	0				0
13	Adjustment (+/-) in amount charged made by Railways/Transport Company	(Rs.)	0				0
14	Demurrage Charges, if any	(Rs.)	0				0
15	Cost of diesel in transporting coal through MGR system, if applicable	(Rs.)	0				0
16	Total transportation charges (12+13+14+15)	(Rs.)	109426582				109426582
17	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	1407643277.75				1407643277.75
E)	TOTAL COST						
18		(Rs./MT)	4936.0255				4936.0255
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)	0				
22	GCV of Domestic Coal supplied as per bill of Coal Company	(kCal/Kg)	0				
23	GCV of Imported Coal of the opening stock as per bill Coal Company	(kCal/Kg)					
24	GCV of Imported Coal supplied as per bill Coal Company	(kCal/Kg)					
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)	3620.07				
27	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3595.75				
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)	3600.8776				3600.8776
31	Allowable weighted average GCV as received for computation of ECR	(kCal/Kg)					3515.8776



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-2024

2. Value B) 3. Quar 4. Adjus 5. Coal 6. Proje 7. Net C C) 8. Amou 9. Adjus 10. Hanc 11. Total D)	DESCRIPTION  OPENING QUANTITY  ening quantity of Coal/Lignite  ue of Stock  QUANTITY  antity of Coal/Lignite supplied by Coal/Lignite Company  ustment (+/-) in quantity supplied made by Coal/Lignite Company all 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 Company  andling, Sampling and such other similar charges all amount charged (8+9+10)  TRANSPORTATION	(MMT) (Rs.) (MMT) (MMT) (MMT) (MMT) (MMT) (Rs.) (Rs.)	Domestic - FSA  0.1482864157 727523474.366  0.2090518  0.0002362438686  0.20881555613  0.00167719  0.20713836613  748877258.02  69820727.42	E-Auction	Imported	Biomass	Total  0.1482864157 727523474.3663  0.2090518  -0.0002362438686745  0.2088155561313255  0.00167719
1. Oper 2. Value B) 3. Quar 4. Adjus 5. Coal 6. Proje 7. Net C C) 8. Amou 9. Adjus 10. Hanc 11. Total D) 12. Trans	ening quantity of Coal/Lignite  Le of Stock  QUANTITY  Le antity of Coal/Lignite supplied by Coal/Lignite Company  Lestment (+/-) in quantity supplied made by Coal/Lignite Company  Lestment (+/-) in quantity supplied made by Coal/Lignite Company  Lestment (+/-) in quantity supplied made by Coal/Lignite Description  Lignite Supplied (5-7)  PRICE  Legional Company  Lestment (+/-) in amount charged made by Coal/Lignite Company  Lestment (+/-) in amount charged made by Coal/Lignite Company  Lestment (+/-) in amount charged made by Coal/Lignite Company  Lestment (+/-) in amount charged made by Coal/Lignite Company  Lestment (+/-) in amount charged made by Coal/Lignite Company  Lestment (+/-) in amount charged made by Coal/Lignite Company  Lestment (+/-) in amount charged made by Coal/Lignite Company  Lestment (+/-) in amount charged made by Coal/Lignite Company  Lestment (+/-) in amount charged made by Coal/Lignite Company  Lestment (+/-) in amount charged made by Coal/Lignite Company  Lestment (+/-) in amount charged made by Coal/Lignite Company  Lestment (+/-) in amount charged made by Coal/Lignite Company  Lestment (+/-) in amount charged made by Coal/Lignite Company  Lestment (+/-) in amount charged made by Coal/Lignite Company  Lestment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)  (MMT)  (MMT)  (MMT)  (MMT)  (Rs.)  (Rs.)	727523474.366 0.2090518 0.0002362438686 0.20881555613 0.00167719 0.20713836613 748877258.02				727523474.3663 0.2090518 -0.0002362438686745 0.2088155561313255
2. Value B) 3. Quar 4. Adjus 5. Coal 6. Norm Proje 7. Net C 8. Amou 9. Adjus 10. Hanc 11. Total D) 12. Trans By R	QUANTITY antity of Coal/Lignite supplied by Coal/Lignite Company ustment (+/-) in quantity supplied made by Coal/Lignite Company al supplied by Coal/Lignite Company (3+4) mative Transit & Handling Losses (For coal/Lignite based jects)  Coal / Lignite Supplied (5-7) PRICE bunt charged by the Coal /Lignite Company ustment (+/-) in amount charged made by Coal/Lignite Company adding, Sampling and such other similar charges al amount charged (8+9+10)	(Rs.)  (MMT)  (MMT)  (MMT)  (MMT)  (Rs.)  (Rs.)	727523474.366 0.2090518 0.0002362438686 0.20881555613 0.00167719 0.20713836613 748877258.02				727523474.3663 0.2090518 -0.0002362438686745 0.2088155561313255
B)	QUANTITY  antity of Coal/Lignite supplied by Coal/Lignite Company  ustment (+/-) in quantity supplied made by Coal/Lignite Company 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 Company  adding, Sampling and such other similar charges  al amount charged (8+9+10)	(MMT) (MMT) (MMT) (MMT) (MMT) (Rs.)	0.2090518 - 0.0002362438686 0.20881555613 0.00167719 0.20713836613 748877258.02				0.2090518 -0.0002362438686745 0.2088155561313255
3. Quar 4. Adjus 5. Coal 6. Proje 7. Net C C) 8. Amou 9. Adjus 10. Hanc 11. Total D) 12. Trans	antity of Coal/Lignite supplied by Coal/Lignite Company  ustment (+/-) in quantity supplied made by Coal/Lignite Company  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 Company  adding, Sampling and such other similar charges  al amount charged (8+9+10)	(MMT) (MMT) (MMT) (MMT) (Rs.)	0.0002362438686 0.20881555613 0.00167719 0.20713836613 748877258.02				-0.0002362438686745 0.2088155561313255
<ol> <li>Adjust</li> <li>Coal</li> <li>Projet</li> <li>Net CC</li> <li>Adjust</li> <li>Adjust</li> <li>Adjust</li> <li>Adjust</li> <li>Total</li> <li>Total</li> <li>Trans</li> <li>By R</li> </ol>	ustment (+/-) in quantity supplied made by Coal/Lignite Company all supplied by Coal/Lignite Company (3+4) mative Transit & Handling Losses (For coal/Lignite based jects)  Coal / Lignite Supplied (5-7)  PRICE  Dunt charged by the Coal /Lignite Company  ustment (+/-) in amount charged made by Coal/Lignite Company  adding, Sampling and such other similar charges all amount charged (8+9+10)	(MMT) (MMT) (MMT) (MMT) (Rs.)	0.0002362438686 0.20881555613 0.00167719 0.20713836613 748877258.02				-0.0002362438686745 0.2088155561313255
5. Coal 6. Norm Proje 7. Net C C) 8. Amou 9. Adjus 10. Hanc 11. Total D) 12. Trans	al supplied by Coal/Lignite Company (3+4)  mative Transit & Handling Losses (For coal/Lignite based lects)  Coal / Lignite Supplied (5-7)  PRICE  bunt charged by the Coal /Lignite Company  ustment (+/-) in amount charged made by Coal/Lignite Company  adding, Sampling and such other similar charges  al amount charged (8+9+10)	(MMT) (MMT) (MMT) (Rs.)	0.20881555613 0.00167719 0.20713836613 748877258.02				0.2088155561313255
6. Norm Project 7. Net C C) 8. Amout 9. Adjust 10. Hance 11. Total D) 12. Trans	mative Transit & Handling Losses (For coal/Lignite based jects)  Coal / Lignite Supplied (5-7)  PRICE  Dunt charged by the Coal /Lignite Company  Justment (+/-) in amount charged made by Coal/Lignite Company  addling, Sampling and such other similar charges  al amount charged (8+9+10)	(MMT) (MMT) (Rs.)	0.00167719 0.20713836613 748877258.02				
7. Net C C) 8. Amou 9. Adjus 10. Hanc 11. Total D) 12. Trans	PRICE  Dunt charged by the Coal /Lignite Company  ustment (+/-) in amount charged made by Coal/Lignite Company  adding, Sampling and such other similar charges  al amount charged (8+9+10)	(MMT) (Rs.)	0.20713836613 748877258.02				0.00167719
<ul> <li>C)</li> <li>8. Amou</li> <li>9. Adjus</li> <li>10. Hand</li> <li>11. Total</li> <li>D)</li> <li>12. Trans</li> <li>By R</li> </ul>	PRICE  Dunt charged by the Coal /Lignite Company  Justment (+/-) in amount charged made by Coal/Lignite Company  Judding, Sampling and such other similar charges  Judding and Such other similar charges	(Rs.)	748877258.02				
<ol> <li>8. Amore</li> <li>9. Adjust</li> <li>10. Hance</li> <li>11. Total</li> <li>D)</li> <li>12. Trans</li> <li>By R</li> </ol>	ount charged by the Coal /Lignite Company ustment (+/-) in amount charged made by Coal/Lignite Company adding, Sampling and such other similar charges al amount charged (8+9+10)	(Rs.)					0.2071383661313255
9. Adjust 10. Hance 11. Total D) 12. Trans By R	ustment (+/-) in amount charged made by Coal/Lignite Company adding, Sampling and such other similar charges al amount charged (8+9+10)	(Rs.)					
10. Hand 11. Total D) 12. Trans By R	al amount charged (8+9+10)	, ,	69820727.42				748877258.02
11. Total D)  12. Trans By R	al amount charged (8+9+10)	(Rs.)	1				69820727.42
D) Trans			14321997.9667				14321997.9667
12. Trans	TRANSPORTATION	(Rs.)	833019983.41				833019983.41
By R							
	nsportation charges by rail/ship/road/other transport	(Rs.)	94211640.89				94211640.89
By R	Rail	(Rs.)	93248472.9				93248472.9
	Road	(Rs.)	963167.992				963167.992
By S	Ship	(Rs.)	0				0
Othe	er Means	(Rs.)	0				0
13. Adjus	ustment (+/-) in amount charged made by Railways/Transport npany	(Rs.)	o				0
14. Dem	nurrage Charges, if any	(Rs.)	0				0
15. Cost	st of diesel in transporting coal through MGR system, if applicable	(Rs.)	О				0
16. Total	al transportation charges (12+13+14+15)	(Rs.)	94211640.89				94211640.89
17. Total	al amount charged for coal/lignite supplied including sportation (11+16)	(Rs.)	927231624.3				927231624.3
E)	TOTAL COST						
18. Land	ded cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	4655.7111				4655.7111
19. Blend	nding Ratio	(in %)	100				
20. Weig	ighted average cost of Coal/ hite 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)	0				
22. GCV	V of Domestic Coal supplied as per bill of Coal Company	(kCal/Kg)	0				
	V of Imported Coal of the opening stock as per bill Coal npany	(kCal/Kg)					
24. GCV	V of Imported Coal supplied as per bill Coal Company	(kCal/Kg)					
25. Weig	ighted average GCV of coal/ Lignite as Billed	(kCal/Kg)					
	V of Domestic Coal of the opening stock as received at Station	(kCal/Kg)	3810.09				
27. GCV	V of Domestic Coal supplied as received at Station	(kCal/Kg)	3480.01				
28. GCV	V of Imported Coal of opening stock as received at Station	(kCal/Kg)					
29. GCV	V of Imported Coal supplied as received at Station	(kCal/Kg)					
30. Weig	ighted average GCV of coal/ Lignite as Received	(kCal/Kg)	3617.7219				3617.7219
31. Allow	wable weighted average GCV as received for computation of	(kCal/Kg)					1



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: DECEMBER-2024

	World .		DEGENIDER				
SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
A)	OPENING QUANTITY						
1.	Opening quantity of Coal/Lignite	(MMT)	0.145644174				0.145644174
2.	Value of Stock	(Rs.)	608940244.474				608940244.4744
B)	QUANTITY						
3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.37891377				0.37891377
4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	0.0002232390824				-0.0002232390824096
5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.37869053091				0.3786905309175904
6.	Normative Transit & Handling Losses (For coal/Lignite based Projects)	(MMT)	0.00327735				0.00327735
7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.37541318091				0.3754131809175904
C)	PRICE						
8.	Amount charged by the Coal /Lignite Company	(Rs.)	1025987530.29				1025987530.29
9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	98927955.65				98927955.65
10.	Handling, Sampling and such other similar charges	(Rs.)	25959127.0848				25959127.0848
11.	Total amount charged (8+9+10)	(Rs.)	1150874613.01				1150874613.01
D)	TRANSPORTATION						
12.	Transportation charges by rail/ship/road/other transport	(Rs.)	285724120.54				285724120.54
	By Rail	(Rs.)	249907332.96				249907332.96
	By Road	(Rs.)	35816787.5848				35816787.5848
	By Ship	(Rs.)	0				0
	Other Means	(Rs.)	0				0
13.	Adjustment (+/-) in amount charged made by Railways/Transport Company	(Rs.)	O				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.)	285724120.54				285724120.54
17.	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	1436598733.56				1436598733.56
E)	TOTAL COST						
18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	3925.7463				3925.7463
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)	0				
22.	GCV of Domestic Coal supplied as per bill of Coal Company	(kCal/Kg)	0				
23.	GCV of Imported Coal of the opening stock as per bill Coal Company	(kCal/Kg)					
24.	GCV of Imported Coal supplied as per bill Coal Company	(kCal/Kg)					
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)	3523.91				
27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3532.45				
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)	3530.0642				3530.0642
31.	Allowable weighted average GCV as received for computation of ECR	(kCal/Kg)					3445.0642



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: DECEMBER-2024

			DEOLIVIDER				
SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
A)	OPENING QUANTITY						
1.	Opening quantity of Coal/Lignite	(MMT)	0.2427492679			0	0.2427492679
2.	Value of Stock	(Rs.)	1135784393.48			0	1135784393.484
B)	QUANTITY						
3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.53619221			0.00337107	0.53956328
4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	0			0	0
5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.53619221			0.00337107	0.53956328
6.	Normative Transit & Handling Losses (For coal/Lignite based Projects)	(MMT)	0.00440507024			0	0.00440507024
7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.53178713976			0.00337107	0.53515820976
C)	PRICE						
8.	Amount charged by the Coal /Lignite Company	(Rs.)	1907999766.28			42713867	1950713633.28
9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	196457436.81			0	196457436.81
10.	Handling, Sampling and such other similar charges	(Rs.)	18936739			0	18936739
11.	Total amount charged (8+9+10)	(Rs.)	2123393942.09			42713867	2166107809.09
D)	TRANSPORTATION						
12.	Transportation charges by rail/ship/road/other transport	(Rs.)	268701260.02			0	268701260.02
	By Rail	(Rs.)	194232427			0	194232427
	By Road	(Rs.)	74468833.0223			0	74468833.0223
	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.)	268701260.02			0	268701260.02
17.	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	2392095202.11			42713867	2434809069.11
E)	TOTAL COST						
18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	4554.8273			12670.7149	4616.0454
19.	Blending Ratio	(in %)	99.2457			0.7543	
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)	0			NA	
22.	GCV of Domestic Coal supplied as per bill of Coal Company	(kCal/Kg)	0			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)	3578.8251				
27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3733.31				
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)				3822.509	
30.	Weighted average GCV of coal/ Lignite as Received	(kCal/Kg)	3684.8925			3822.509	3685.9306
31.	Allowable weighted average GCV as received for computation of ECR	(kCal/Kg)					3600.9306
					•		