

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

Month :

BTPS-A DECEMBER-2023

SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
A)	OPENING QUANTITY						
1.	Opening quantity of Coal/Lignite	(MMT)	0.034494693		0		0.034494693
2.	Value of Stock	(Rs.)	144076907.855		0		144076907.8553
B)	QUANTITY						
3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.22646813		0.00650666		0.23297479
4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	-0.00028564		0		-0.00028564
5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.22618249		0.00650666		0.23268915
6.	Normative Transit & Handling Losses (For coal/Lignite based Projects)	(MMT)	0.00180946		0.00001301		0.00182247
7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.22437303		0.00649365		0.23086668
C)	PRICE						
8.	Amount charged by the Coal /Lignite Company	(Rs.)	829997649.84		86055393		916053042.84
9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	0		0		0
10.	Handling, Sampling and such other similar charges	(Rs.)	9321414.67				9589228.67
11.	Total amount charged (8+9+10)	(Rs.)	839319064.51		86323207		925642271.51
D)	TRANSPORTATION						
12.	Transportation charges by rail/ship/road/other transport	(Rs.)	83064814.19		6855364		89920178.19
	By Rail	(Rs.)	45677584.61		6855364		52532948.61
	By Road	(Rs.)	37387229.58		0		37387229.58
	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.)	-320966.75		-17133		-338099.75
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.)	82743847.44		6838231		89582078.44
17.	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	922062911.95		93161438		1015224349.95
E)	TOTAL COST						
18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	4118.4734		14346.5444		4237.1156
19.	Blending Ratio	(in %)	98.84		1.16		
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		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)	3939.23				3939.23
27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	4087.99				3973.01
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)			5093		
30.	Weighted average GCV of coal/ Lignite as Received	(kCal/Kg)	4068.17		5093		4080.058
31.	Allowable weighted average GCV as received for computation of ECR	(kCal/Kg)					3995.058
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Details/Information to be Submitted in respect of Fuel for Computation of Energy Charges

Name of the Petitioner : Name of the Generating Damodar Valley Corporation CTPS (7-8)

Month :

SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
A)	OPENING QUANTITY						
1.	Opening quantity of Coal/Lignite	(MMT)	0.05271204		.000062586		0.052774626
2.	Value of Stock	(Rs.)	210416413.435		801313.9772		211217727.4129
B)	QUANTITY						
3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.209757185		0.0107702		0.220527385
4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	0		0		0
5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.209757185		0.0107702		0.220527385
6.	Normative Transit & Handling Losses (For coal/Lignite based Projects)	(MMT)	0.00167805		0.00002154		0.00169959
7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.208079135		0.01074866		0.218827795
C)	PRICE						
8.	Amount charged by the Coal /Lignite Company	(Rs.)	725619259.34		142270036.31		867889295.65
9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	0		0		0
10.	Handling, Sampling and such other similar charges	(Rs.)	26670052.4508				28039453.9276
11.	Total amount charged (8+9+10)	(Rs.)	752289311.79		143639437.79		895928749.58
D)	TRANSPORTATION						
12.	Transportation charges by rail/ship/road/other transport	(Rs.)	75929257.06		0		75929257.06
	By Rail	(Rs.)	54558317		0		54558317
	By Road	(Rs.)	21370940.0598		0		21370940.0598
	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.)	2022347		103839.5		2126186.5
16.	Total transportation charges (12+13+14+15)	(Rs.)	77951604.06		103839.5		78055443.56
17.	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	830240915.85		143743277.29		973984193.14
E)	TOTAL COST						
18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	3990.3855		13369.8365		4507.1977
19.	Blending Ratio	(in %)	94.49		5.51		
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		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)	3573.3592				3573.3592
27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3496.6				3324.85
28.	GCV of Imported Coal of opening stock as received at Station	(kCal/Kg)			5066.8983		
29.	GCV of Imported Coal supplied as received at Station	(kCal/Kg)			5051		
30.	Weighted average GCV of coal/ Lignite as Received	(kCal/Kg)	3512.12		5051.092		3596.9173
31.	Allowable weighted average GCV as received for computation of ECR	(kCal/Kg)					3511.9173
L					1		



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

Name of the Petitioner : Name of the Generating Damodar Valley Corporation DSTPS (1-2)

Month :

A)					
	OPENING QUANTITY				
1. 0	Dpening quantity of Coal/Lignite	(MMT)	0.118094315	.0082154	0.126309715
2. V	/alue of Stock	(Rs.)	570819987.699	100004565.048	670824552.7481
B)	QUANTITY				
3. Q	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.3127296	0	0.3127296
	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	-0.00088763	0	-0.00088763
5. C	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.31184197	0	0.31184197
	Normative Transit & Handling Losses (For coal/Lignite based Projects)	(MMT)	0.00249473	0	0.00249473
7. N	Vet Coal / Lignite Supplied (5-7)	(MMT)	0.30934724	0	0.30934724
C)	PRICE				
8. A	Amount charged by the Coal /Lignite Company	(Rs.)	1186967827.17	0	1186967827.17
	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	148146449	0	148146449
10. H	landling, Sampling and such other similar charges	(Rs.)	25387398.742		25387398.742
11. T	otal amount charged (8+9+10)	(Rs.)	1360501674.91	0	1360501674.91
D)	TRANSPORTATION				
12. ^{Ti}	ransportation charges by rail/ship/road/other transport	(Rs.)	196221080.67	0	196221080.67
В	3y Rail	(Rs.)	148506783.203	0	148506783.2037
В	3y Road	(Rs.)	47714297.4682	0	47714297.4682
В	3y Ship	(Rs.)	0	0	0
C	Dther Means	(Rs.)	0	0	0
13. C	Adjustment (+/-) in amount charged made by Railways/Transport Company	(Rs.)	0	0	0
14. D	Demurrage Charges, if any	(Rs.)	0	0	0
15. a	Cost of diesel in transporting coal through MGR system, if applicable	(Rs.)	0	0	0
16. T	otal transportation charges (12+13+14+15)	(Rs.)	196221080.67	0	196221080.67
17. ^{To} tra	otal amount charged for coal/lignite supplied including ransportation (11+16)	(Rs.)	1556722755.58	0	1556722755.58
E)	TOTAL COST				
18. La	anded cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	4977.3886	12172.8175	5227.4888
19. В	Blending Ratio	(in %)	96.5242	3.4758	
	Veighted average cost of Coal/ ignite for preceding three months	(Rs./MT)	0		0
F)	QUALITY				
	GCV of Domestic Coal of the opening coal stock as per bill of Coal Company	(kCal/Kg)	NA	NA	NA
22. ^G	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
24. G	GCV of Imported Coal supplied as per bill Coal Company	(kCal/Kg)	NA	NA	NA
25. W	Veighted average GCV of coal/ Lignite as Billed	(kCal/Kg)			
26. ^G	GCV of Domestic Coal of the opening stock as received at Station	(kCal/Kg)	3854.94		3854.94
27. G	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	4358.58		4358.58
28. ^G	GCV of Imported Coal of opening stock as received at Station	(kCal/Kg)		5134.49	
29. G	GCV of Imported Coal supplied as received at Station	(kCal/Kg)		0	
30. W	Veighted average GCV of coal/ Lignite as Received	(kCal/Kg)	4219.43	5134.49	4251.2357
31. ^A E	Nowable weighted average GCV as received for computation of ECR	(kCal/Kg)			4166.2357



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

Name of the Petitioner : Name of the Generating Damodar Valley Corporation KTPS (1-2)

Month :

SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
A)	OPENING QUANTITY						
1.	Opening quantity of Coal/Lignite	(MMT)	0.11755799		.01265432		0.13021231
2.	Value of Stock	(Rs.)	504436500.457		171194413.272		675630913.7304
B)	QUANTITY						
3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.3924905		0		0.3924905
4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	0		0		0
5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.3924905		0		0.3924905
6.	Normative Transit & Handling Losses (For coal/Lignite based Projects)	(MMT)	0.00313993		0		0.00313993
7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.38935057		0		0.38935057
C)	PRICE						
8.	Amount charged by the Coal /Lignite Company	(Rs.)	1348270454.95		0		1348270454.95
9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	200000		0		200000
10.	Handling, Sampling and such other similar charges	(Rs.)	21196879				21196879
11.	Total amount charged (8+9+10)	(Rs.)	1369667333.94		0		1369667333.94
D)	TRANSPORTATION						
12.	Transportation charges by rail/ship/road/other transport	(Rs.)	247801723.21		0		247801723.21
	By Rail	(Rs.)	247801723.206		0		247801723.206
	By Road	(Rs.)	0		0		0
	By Ship	(Rs.)	0		0		0
	Other Means	(Rs.)	0		0		0
13.	Adjustment (+/-) in amount charged made by Railways/Transport Company	(Rs.)	0		0		0
14.	Demurrage Charges, if any	(Rs.)	0		0		0
15.	Cost of diesel in transporting coal through MGR system, if applicable	(Rs.)	0		0		0
16.	Total transportation charges (12+13+14+15)	(Rs.)	247801723.21		0		247801723.21
17.	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	1617469057.15		0		1617469057.15
E)	TOTAL COST						
18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	4185.973		13528.5352		4536.933
19.	Blending Ratio	(in %)	96.2434		3.7566		
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		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)	3537.32				3537.32
27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3629.99				3629.99
28.	GCV of Imported Coal of opening stock as received at Station	(kCal/Kg)			5090.13		
29.	GCV of Imported Coal supplied as received at Station	(kCal/Kg)			0		
30.	Weighted average GCV of coal/ Lignite as Received	(kCal/Kg)	3608.5		5090.13		3664.1589
31.	Allowable weighted average GCV as received for computation of ECR	(kCal/Kg)					3579.1589
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Details/Information to be Submitted in respect of Fuel for Computation of Energy Charges

Name of the Petitioner : Name of the Generating Damodar Valley Corporation MTPS (1-4)

Month :

1. Jave of Block QUARTITY (Ba) 35618977-2607 17000806.4648 372790806.154 0. Cambrid Conting the Conting the Company (CMT) 0.20083122 0 0 0.20083124 4. Conting the Conting the payses model by Cambridgethe Company (CMT) 0.20083129 0 0 0.20083129 6. Consugated by Conting the	SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
2 Jahar of Boos (Ph.) 35519977.807 17909850.4986 33737690861.54 D Quantity Classifyths exploit by Contrights (MUT) 0.370641522 0 0 0.37064152 A Operating Colin quantity suggest frames by Operating to Company (L4) (MUT) 0.37064152 0 0 0.30097720 B Contragents (Colin quantity suggest frames by Operating to Company (L4) (MUT) 0.300891720 0 0 0.30097720 B Contragents (Colin quantity suggest frames by Operating to Company (L4) (MUT) 0.300891720 0 0 0.300891720 C Resch Upper Suggest Fri (MUT) 0.300891720 0 0 0.300891720 D Product Suggest Fri (MUT) 0.300891720.30 0 0 0.300891720.30 D Instant during (Link-Inic) (Ph.) 1.9101180.0000 0 0 0 0.300891720.30 D Instant during (Link-Inic) (Ph.) 1.9101180.0000 0 0 0 0 0 0.300891720.30 0 0<	A)	OPENING QUANTITY						
D GLARTTY Image I	1.	Opening quantity of Coal/Lignite	(MMT)	0.0740175303		.00143589		0.0754534203
B Durity of Collupte Society Contents (MoT) 0.370641322 0 0.370641322 4 Example Content (in) in gamity segled methy Contents (MoT) 0.00069129 0 0 0.3007218 5 Cost systeme to Contents (inter Contents) (MOT) 0.00021817 0 0 0.30097218 6 Cost systeme to Contents (inter Contents) (MOT) 0.00021817 0 0 0.30097218 7 Internet Terming	2.	Value of Stock	(Rs.)	356189717.697		17609650.4568		373799368.1546
a (mm) current (mm) current (mm) current c Spenner (*) is unify septed number to Cost (pain (MMT) 0.000000122 0 0.00000012 c Sear applicating cost (pain) (MMT) 0.000000120 0 0.00000012 c Sear applicating cost (pain) (MMT) 0.000000120 0 0.00000012 d Sear applicating cost (pain) (MAT) 0.000000120 0 0.00000000 d Sear applicating cost (pain) (MAT) 0.000000000 0 0.00000000 d Cost (pain) Cost (pain) (MAT) 0.00000000 0 0 0.000000000 d Sear applicating cost (pain) (MAT) 0.000000000 0 0 0.00000000000000000000000000000000000	B)	QUANTITY						
Company Control Control Control Control 6 Construction MMT 0.00025517 0 0.00025517 6 Construction MMT 0.00025517 0 0.00025517 7 Mercial Construction 0.00025517 0 0.00025517 7 Mercial Construction 0.00025517 0 0.00025517 6 Mercial Construction 0.000255017 0 0.00025517 7 Mercial Construction (Rb.) 1.4652000022 0 1.465200002 8 Mercial Construction (Rb.) 1.465200002 0 1.465260002 9 Mercial Construction (Rb.) 1.465260002 0 1.465141800.5 11 Total Mercial (Rb.) 1.954419800.55 0 0 1.9514180.5 12 Mercial (Rb.) 7.9114181.5 0 0 0 1.91014885.5 13 Mercial Mercial Mercial Mercial Mercial Mercial M	3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.370641322		0		0.370641322
B Dynamics Trans & Hording Lossel (prime Lagrange Data Section (Prime Lagrange Data Sectin (Prime Lagrange Data Section (4.		(MMT)	-0.000869129		0		-0.000869129
B Project Outcome of Project <th< td=""><td>5.</td><td>Coal supplied by Coal/Lignite Company (3+4)</td><td>(MMT)</td><td>0.369772193</td><td></td><td>0</td><td></td><td>0.369772193</td></th<>	5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.369772193		0		0.369772193
C) PREE Image: Supplementation of the Cost Lights (Ra) 145206000.23 0 1463206000.23 8 Amazer dranget by the Cost Lights (Ra) 1463206000.23 0 633365720.3 10 Amazer dranget grad make by Cost Lights (Ra) 180161800005 0 1544619900.50 11 Text Amazer dranget grad make by Cost Lights (Ra) 154016180005 0 1544619900.50 12 TextAstarDortTON 267132279.4 0 267133279.4 12 Transpectation drange by subtly broadoliner stranspectation (Ra) 267133279.4 0 0 101110101 12 Transpectation drange by subtly broadoliner stranspectation (Ra) 0 0 1011018861.2 0 0 1011018861.2 0 0 1011018861.2 0 0 1011018861.2 0 0 1011018861.2 0 0 10110101881.2 10110101881.2 10110101881.2 0 0 10110101881.2 1011010181.2 1011010181.2 101	6.		(MMT)	0.00295817		0		0.00295817
8. Amount changed by the Can Algene Campany (Rs.) 1465308000.23 0 1465308000.23 8. Adjustment (-h) annount change mode by CostUprille Campany (Rs.) 83395720.36 0 83395720.36 10. francing, Sampling and such other anniar dranges (Rs.) 13015180.0085 0 116016180.008 11. Troit amount changed (H-la K) (Rs.) 1344619800.59 0 154461990.5 12. Transportation drages by reliaspectacionary transport (Rs.) 191018861.5 0 191018861.5 13. Fraid (Rs.) 191018861.5 0 191018861.5 0 191018861.5 14. By Pain (Rs.) 0 0 191018861.5 0 0 191018861.5 15. Grade mode by Railways/Tanapot (Rs.) 0 0 19101881.5 0 0 19101881.5 19101881.5 19101881.5 0 0 19101891.5 19101891.5 19101891.5 19101891.5 19101891.5 19101891.5 19101891.5 19101891.5 19101891.5	7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.366814023		0		0.366814023
9 Advance () is amount charged muck by CostUprise (Rs.) 6.3355720.38 0 6.3355720.38 10 leading, Sompling and such other similar charges (Rs.) 160/16180.0083 0 160/16180.0083 10 leading, Sompling and such other similar charges (Rs.) 164/611980.058 0 165/6411980.058 11 Transportation charges (R-1-Vi) (Rs.) 164/611980.053 0 116/16480.053 12 Transportation charges (R-1-Vi) (Rs.) 164/611980.053 0 110/16880.1 14 Privat (Rs.) 19/101866.1.3 0 110/101880.1.3 15 Adjustment (L-1) amount charged muck by Railways/Transport (Rs.) 0 0 0 1 16 Adjustment (L-1) amount charged muck by Railways/Transport (Rs.) 0 0 0 1 17 Transportation charges (2+15+1+15) (Rs.) 0 0 1 1 18 Cost of deal in samporting cost shough MGR system, f (Rs.) 0 1 1 1 1 1 1 1 1 1 1 1 1	C)	PRICE						
S Company L (Ins.) Descriptions 0 Descriptions 10. Rending, Simpling and such one initial changes (Rs.) 180/16180.0083 0 185/16180.0083 11. Text amount changed (81-91-10) (Rs.) 196/16180.0083 0 195/16180.0083 12. Transportation changed (81-91-10) (Rs.) 196/16180.0083 0 196/16180.008 14. Textus PORTATION Image of textus Portation Changed Expansion Portation Portation Changed Expansion Portation Changed Expansion Portation Por	8.	Amount charged by the Coal /Lignite Company	(Rs.)	1463208000.23		0		1463208000.23
International answer charged (4-9-15) (Rs.) 1544619800.55 0 1544619800.55 D) TRAMSPORTATION Image: Charged (4-9-15) (Rs.) 267133279. 0 267133279. Ig Transportation charges by subhybristother transport (Rs.) 78114418.1 0 76114418.1 Ig Pread (Rs.) 778114418.1 0 76114418.1 Ig Maxamage Charges, If any (Rs.) 0 0 0 Id Maxamage Charges, If any (Rs.) 0 0 0 0 Id Interpret Analysis (Rs.) 0	9.		(Rs.)	63395720.36		0		63395720.36
D) TRANSPORTATION Image: Constraint of charges by alliship/road/other transport (Rs.) 287133279.4 O 267133279.4 by Rail (Rs.) 191018861.2 O 191018861.3 O 191018861.3 by Read (Rs.) 76114418.4 O 76114418.4 O 76114418.4 by Sho (Rs.) 0 0 0 0 0 0 13 Adjustment (r-i) in ancure dranged fired by Showy (Transport (Rs.) O 0 10 10 0 0 10 10 10 10 10 10 10 10 10 10	10.	Handling, Sampling and such other similar charges	(Rs.)	18016180.0083				18016180.0083
12. Tartsportulion charges by allishiproad/other transport (Rs.) 267133279.4 0 267133279.4 by Rai (Rs.) 191016861.3 0 191016861.3 0 191016861.3 by Raid (Rs.) 76114418.1 0 76114418.1 0 76114418.1 by Stap (Rs.) 0 0 0 0 0 Other Means (Rs.) 0 0 0 0 0 company (Rs.) 0			(Rs.)	1544619900.59		0		1544619900.59
Inc. Inc. <th< td=""><td>D)</td><td>TRANSPORTATION</td><td></td><td></td><td></td><td></td><td></td><td></td></th<>	D)	TRANSPORTATION						
By Read (Rs.) 78114418.1 0 78114418.1 By She (Rs.) 0 0 0 0 Other Means (Rs.) 0 0 0 0 13. Adjustment (+) is amount charged made by Rahways Transport (Rs.) 0 0 0 0 14. Demange Charges, if any (Rs.) 0 0 0 0 15. Cost of decise in transporting coall though MCR system, if applicable (Rs.) 267133279.4 0 267133279.4 16. Total amount charge for coallignite supplied including insergonation (11+16) (Rs.) 1811753179.99 0 1811753179.9 E) Total LOOST Image for coallignite supplied including insergonation (11+16) (Rs.) 1977.4 212263.9272 51920.086 20. Weighed sterage coall of Coall Lips for proceeding for coallignite supplied including (Rs.)MT) 0 Image for coallignite supplied including (Rs.)MT) 0 Ima	12.	Transportation charges by rail/ship/road/other transport	(Rs.)	267133279.4		0		267133279.4
by Shp (Rs.) 0 0 0 Other Means (Rs.) 0 0 0 0 13 Adjustmert (44) in amount charged made by Eakleys/Transport (Rs.) 0 0 0 14 Demurage Charges, if any (Rs.) 0 0 0 0 15 Code descil in transporting coal though MCR system, if applicable (Rs.) 267133279.4 0 2871327.5 287133279.4		By Rail	(Rs.)	191018861.3		0		191018861.3
Other Means (Rs.) 0 0 0 13 Adjustment (+') in amount charged made by Railways/Transport Company (Rs.) 0 0 0 14 Definition (Rs.) 0 0 0 0 14 Definition (Rs.) 0 0 0 0 14 Definition (Rs.) 0 0 0 0 0 15 Cost of descin in transporting coal through MGR system, if Total amount charged for coallights supplied including (Rs.) 1811753179.99 0 0 1811753179.9 17 Total amount charged for coallights supplied including (Rs.) 1811753179.99 0 1811753179.99 18 Landed cost of Coal/ Light (2+17)(1+7) (Rs./MT) 4917.8487 12263.9272 5192.0686 19 Banding Ratio (In %) 96.2669 3.7331 0 10 QUALITY (Rs./MT) 0 10 10 12 GCV of Domestic Coal of the opening stock as per bill Coal (KCal/Kg) NA NA		By Road	(Rs.)	76114418.1		0		76114418.1
13. Adjustment (+/-) in amount charged made by Railways/Transport (R5.) 0 0 0 14. Demurage Charges, If any (R5.) 0 0 0 15. Cost of dese in transporting on through MGR system, if (R5.) 267133279.4 0 287133279.4 16. Total amount charged for cost/ingrise supplied including (R5.) 287133279.4 0 287133279.4 17. Total amount charged for cost/ingrise supplied including (R5.) 1811753179.9 0 1811753179.9 E) TOTAL COST (R5./MT) 4917.8487 12263.9272 5192.086 19. Blending Ratio (In %) 962.2669 3.7331 0 20. Weighted awerage cost of Coatif (R5./MT) 0 0 0 0 21. CitY of Domestic Coati of the opening coat alcok as per bill of Coal (Rcal/Kg) NA NA NA 22. CitY of Domestic Coati of the opening stock as per bill Coal (Rcal/Kg) NA NA NA 23. CitY of Domestic Coal of the opening stock as received at Station (RCal/Kg) NA NA NA <tr< td=""><td></td><td>By Ship</td><td>(Rs.)</td><td>0</td><td></td><td>0</td><td></td><td>0</td></tr<>		By Ship	(Rs.)	0		0		0
Is. Company Internation (NS) O O O 14. Demurage Charges, if any (RS) 0 0 0 0 15. Cord disease in transporting coal through MG system, if (RS) 0 0 0 267133279. 16. Total transportation charges (2+13+14+15) (RS) 267133279.4 0 267133279.4 17. Total amount charges (12+13+14+15) (RS) 267133279.4 0 267133279.5 18. Landed cost of Coal/ Lipitite supplied including (RS) 1811753179.99 0 1811753179.9 19. Dentitic (2+17)(1+7) (RS./MT) 4917.8487 12263.9272 5192.066 19. Bending Ratio (In %) 962.6669 3.7331 0 0 19. Update average cost of Coal/ Update for preceding three months (RS./MT) 0 1 0 1 19. Codu LTY 0 0 0 0 10. Codu Donestic Coal of the opening coal stock a		Other Means	(Rs.)	0		0		0
15 Cost of desail in transporting coal through MGR system, if applicable (Rs.) 0 0 16. Total transportation charges (12+13+14+15) (Rs.) 267133279.4 0 267133279.4 17. Total answord harges (12+13+14+15) (Rs.) 1811753178.99 0 1811753178.99 18. Ized cost of Coall Lightie (2+17)(1+7) (Rs.) 1811753178.99 0 1811753178.99 19. Ized cost of Coall Lightie (2+17)(1+7) (Rs.) 1917.8487 12263.9272 5192.086 19. Blanding Ratio (m %) 96.2669 3.7331 0 0 19. Blanding Ratio (m %) 96.2669 3.7331 0 0 0 11. GCV of Domestic Coal of the opening coal stock as per bill of Coall (kCal/Kg) NA NA NA 21. GCV of Domestic Coal of the opening stock as per bill of Coall (kCal/Kg) NA NA NA 23. GCV of Imported Coal supplied as per bill Coall Company (kCal/Kg) NA NA NA 24. GCV of Imported Coal supplied as per bill Coall Company (kCal/Kg) NA NA NA NA <	13.		(Rs.)	0		0		0
13. applicable (K.S.) 0 18/1753/79.9 0 18/1753/79.9 0 18/1753/79.9 0 18/1753/79.9 0 18/1753/79.9 0 18/1753/79.9 0 0 18/1753/79.9 0 18/1753/79.9 0 0 18/1753/79.9 0 0 18/1753/79.9 0 0 18/1753/79.9 0 0 18/1753/79.9 0 0 18/1753/79.9 0 0 18/1753/79.9 0 0 18/1753/79.9 0 0 0 1 0	14.	Demurrage Charges, if any	(Rs.)	0		0		0
17. Total amount charged for coal/lighte supplied including (Rs.) 1811753179.99 0 1811753179.99 E) TOTAL COST	15.	Cost of diesel in transporting coal through MGR system, if applicable	(Rs.)	0		0		0
In transportation (11+16) total and total and the second at Station (kCal/Kg) NA NA NA 21. GCV of Imported Coal supplied as per bill Coal Company (kCal/Kg) NA NA NA 23. GCV of Imported Coal supplied as per bill Coal Company (kCal/Kg) NA NA NA 24. GCV of Imported Coal supplied as per bill Coal Company (kCal/Kg) 3519.1 3551.3 3551.3 27. GCV of Domestic Coal suppli	16.	Total transportation charges (12+13+14+15)	(Rs.)	267133279.4		0		267133279.4
18. Landed cost of Coal/ Lignite (2+17)((1+7) (Rs./MT) 4917.8487 12263.9272 5192.086 19. Blending Ratio (in %) 96.2669 3.7331	17.		(Rs.)	1811753179.99		0		1811753179.99
19. Blending Ratio (in %) 96.2669 3.7331 20. Weighted average cost of Coal/ Lighte for preceding three months (Rs./MT) 0	E)	TOTAL COST						
20. Weighted average cost of Coal/ Ugnite for preceding three months (Rs./MT) 0 0 F) QUALITY 0 0 0 21. GCV of Domestic Coal of the opening coal stock as per bill of Coal Company (KCal/Kg) NA NA NA 22. GCV of Domestic Coal of the opening coal stock 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 of the opening stock as per bill Coal (KCal/Kg) NA NA NA 25. Weighted average GCV of coal/ Lignite as Billed (KCal/Kg) NA NA NA 26. GCV of Imported Coal of the opening stock as received at Station (KCal/Kg) 3551.8 3551.9 27. GCV of Domestic Coal supplied as received at Station (KCal/Kg) 3519.11 3519.11 28. GCV of Imported Coal of opening stock as received at Station (KCal/Kg) 3519.11 3519.1 29. GCV of Imported Coal of opening stock as received at Station (KCal/Kg) 3524.6 5004 3579.827.7	18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	4917.8487		12263.9272		5192.0865
CD Lignite for preceding three months (KS./MT) 0 0 F) QUALITY 0 0 21. GCV of Domestic Coal of the opening coal stock as per bill of Coal (KCal/Kg) NA NA 22. GCV of Domestic Coal supplied as per bill of Coal Company (KCal/Kg) NA NA NA 23. GCV of Imported Coal of the opening stock as per bill Coal (kCal/Kg) NA NA NA 24. GCV of Imported Coal supplied as per bill Coal Company (kCal/Kg) NA NA NA 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) NA NA NA 26. GCV of Domestic Coal of the opening stock as received at Station (kCal/Kg) 3551.8 3551.1 27. GCV of Domestic Coal of the opening stock as received at Station (kCal/Kg) 3519.11 3519.1 28. GCV of Imported Coal of opening stock as received at Station (kCal/Kg) 5004 3579.3 29. GCV of Imported Coal supplied as received at Station (kCal/Kg)	19.	Blending Ratio	(in %)	96.2669		3.7331		
21. GCV of Domestic Coal of the opening coal stock as per bill of Coal (kCal/Kg) NA NA NA 22. GCV of Domestic Coal supplied as per bill of Coal Company (kCal/Kg) NA NA NA 23. GCV of Imported Coal of the opening stock as per bill Coal (kCal/Kg) NA NA NA 24. GCV of Imported Coal supplied as per bill Coal Company (kCal/Kg) NA NA NA 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) NA NA NA 26. GCV of Domestic Coal of the opening stock as received at Station (kCal/Kg) 3551.8 3551.1 27. GCV of Domestic Coal of opening stock as received at Station (kCal/Kg) 3519.11 3519.1 28. GCV of Imported Coal of opening stock as received at Station (kCal/Kg) 3519.1 3519.1 29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 3524.6 5004 3579.827.1 29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 3524.6	20.	Weighted average cost of Coal/ Lignite for preceding three months	(Rs./MT)	0				0
21. Company Company INA INA INA INA 22. GCV of Domestic Coal supplied as per bill of Coal Company (KCal/Kg) NA NA NA 23. GCV of Imported Coal of the opening stock as per bill Coal (KCal/Kg) NA NA NA 24. GCV of Imported Coal supplied as per bill Coal Company (KCal/Kg) NA NA NA 25. Weighted average GCV of coal/ Lignite as Billed (KCal/Kg) NA NA NA 26. GCV of Domestic Coal supplied as received at Station (KCal/Kg) 3551.8 3551.1 27. GCV of Domestic Coal of the opening stock as received at Station (KCal/Kg) 3519.11 3519.1 28. GCV of Imported Coal of opening stock as received at Station (KCal/Kg) 3519.11 3519.1 29. GCV of Imported Coal supplied as received at Station (KCal/Kg) 3524.6 5004 3579.827.1 30. Weighted average GCV of coal/ Lignite as Received (KCal/Kg) 3524.6 5004 3579.827.1 30. Weighted average GCV of coal/ Lignite as Received of computation of (xCal/Kg) 3524.6 5004 3579.827.1	F)	QUALITY						
22. (KCal/Kg) NA NA NA 23. GCV of Imported Coal of the opening stock as per bill Coal (KCal/Kg) NA NA NA 24. GCV of Imported Coal supplied as per bill Coal Company (KCal/Kg) NA NA NA 25. Weighted average GCV of coal/ Lignite as Billed (KCal/Kg) NA NA NA 26. GCV of Domestic Coal of the opening stock as received at Station (KCal/Kg) 3551.8 3551.1 27. GCV of Domestic Coal supplied as received at Station (KCal/Kg) 3519.11 3519.1 28. GCV of Imported Coal supplied as received at Station (KCal/Kg) 3519.11 5004 29. GCV of Imported Coal supplied as received at Station (KCal/Kg) 3524.6 5004 3579.827.2 30. Weighted average GCV of coal/ Lignite as Received (KCal/Kg) 3524.6 5004 3579.827.2 32. Allowable weighted average GCV as received for computation of (KCal/Kg) 3524.6 5004 3579.827.2	21.		(kCal/Kg)	NA		NA		NA
23. Company INA INA INA 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) NA NA NA 26. GCV of Domestic Coal of the opening stock as received at Station (KCal/Kg) 3551.8 3551.1 27. GCV of Domestic Coal of opening stock as received at Station (KCal/Kg) 3519.11 3519.1 28. GCV of Imported Coal of opening stock as received at Station (KCal/Kg) 3519.11 3519.1 28. GCV of Imported Coal supplied as received at Station (KCal/Kg) 3519.11 0 3519.1 29. GCV of Imported Coal supplied as received at Station (KCal/Kg) 3524.6 5004 3579.827 30. Weighted average GCV of coal/ Lignite as Received (KCal/Kg) 3524.6 5004 3579.827 34. Allowable weighted average GCV as received for computation of (LCal/Kg) 3524.6 5004 3579.827	22.	GCV of Domestic Coal supplied as per bill of Coal Company	(kCal/Kg)	NA		NA		NA
25. Weighted average GCV of coal/ Lignite as Billed (kCal/Kg) 26. GCV of Domestic Coal of the opening stock as received at Station (kCal/Kg) 3551.8 3551.7 27. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 3519.11 3519.11 3519.1 28. GCV of Imported Coal of opening stock as received at Station (kCal/Kg) 3519.11 5004 3519.1 29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 0 0 3579.827 30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3524.6 5004 3579.827 34. Allowable weighted average GCV as received for computation of (uCal/Kg) 3524.6 5004 3579.827	23.		(kCal/Kg)	NA		NA		NA
26. GCV of Domestic Coal of the opening stock as received at Station (kCal/Kg) 3551.8 3551.4 27. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 3519.11 3519.11 28. GCV of Imported Coal of opening stock as received at Station (kCal/Kg) 3519.11 5004 29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 0 0 30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3524.6 5004 3579.827	24.	GCV of Imported Coal supplied as per bill Coal Company	(kCal/Kg)	NA		NA		NA
20. (KCal/Kg) 3531.6 3531.6 27. GCV of Domestic Coal supplied as received at Station (KCal/Kg) 3519.11 3519.11 28. GCV of Imported Coal of opening stock as received at Station (kCal/Kg) 3519.11 5004 29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 0 0 30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3524.6 5004 3579.827 ad Allowable weighted average GCV as received for computation of (µCal/Kg) 3524.6 5004 32579.827	25.	Weighted average GCV of coal/ Lignite as Billed	(kCal/Kg)					
28. GCV of Imported Coal of opening stock as received at Station (kCal/Kg) 5004 29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 0 30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3524.6 5004 31. Allowable weighted average GCV as received for computation of (kCal/Kg) 3524.6 5004 3579.8275	26.	GCV of Domestic Coal of the opening stock as received at Station	(kCal/Kg)	3551.8				3551.8
26. (KCal/Kg) 5004 29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 0 30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3524.6 5004 34. Allowable weighted average GCV as received for computation of (ucal/Kg) 3524.6 5004 3579.827	27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3519.11				3519.11
30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3524.6 5004 3579.8279 Allowable weighted average GCV as received for computation of (uccul/co) 2404.007 2404.007	28.	GCV of Imported Coal of opening stock as received at Station	(kCal/Kg)			5004		
Allowable weighted average GCV as received for computation of	29.	GCV of Imported Coal supplied as received at Station	(kCal/Kg)			0		
31. Allowable weighted average GCV as received for computation of (kCal/Kg) 3494.827	30.	Weighted average GCV of coal/ Lignite as Received	(kCal/Kg)	3524.6		5004		3579.8275
	31.	Allowable weighted average GCV as received for computation of ECR	(kCal/Kg)					3494.8275



DAMODAR VALLEY CORPORATION दामोदर घाटी निगम

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

Name of the Petitioner : Name of the Generating Damodar Valley Corporation MTPS (5-6)

Month :

SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
A)		UNIT	Domestic - FSA	E-Addition	Imponeu	DIOIIId55	Total
1.	Opening quantity of Coal/Lignite	(MMT)	0.0997419218		.00060445		0.1003463718
2.	Value of Stock	(Rs.)	463490178.025		7847095.9574		471337273.9826
B)	QUANTITY	()					
3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.24258247		0.00288612		0.24546859
4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	-0.0006937639		0		-0.0006937639
5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.2418887061		0.00288612		0.2447748261
6.	Normative Transit & Handling Losses (For coal/Lignite based Projects)	(MMT)	0.0019351		0.00000577		0.00194087
7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.2399536061		0.00288035		0.2428339561
C)	PRICE						
8.	Amount charged by the Coal /Lignite Company	(Rs.)	888825099.39		35334767.16		924159866.55
9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	64481917.65		0		64481917.65
10.	Handling, Sampling and such other similar charges	(Rs.)	10943921.154				11378990.895
11.	Total amount charged (8+9+10)	(Rs.)	964250938.21		35769836.9		1000020775.11
D)	TRANSPORTATION						
12.	Transportation charges by rail/ship/road/other transport	(Rs.)	140294883.7		2415855.61		142710739.31
	By Rail	(Rs.)	140294883.7		2415855.6072		142710739.3072
	By Road	(Rs.)	0		0		0
	By Ship Other Means	(Rs.) (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.)	140294883.7		2415855.61		142710739.31
17.	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	1104545821.91		38185692.51		1142731514.42
E)	TOTAL COST						
18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	4616.0042		13209.5927		4948.8297
19.	Blending Ratio	(in %)	96.127		3.873		
20.	Weighted average cost of Coal/ Lignite for preceding three months	(Rs./MT)	о				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
	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)	3577.38				3577.38
27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3519.65				3477.9
28.	GCV of Imported Coal of opening stock as received at Station	(kCal/Kg)			5014.81		
29.	GCV of Imported Coal supplied as received at Station	(kCal/Kg)			4983.34		
30.	Weighted average GCV of coal/ Lignite as Received	(kCal/Kg)	3536.6		4988.7986		3592.8437
31.	Allowable weighted average GCV as received for computation of ECR	(kCal/Kg)					3507.8437



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

Name of the Petitioner : Name of the Generating Damodar Valley Corporation MTPS (7-8)

Month :

2. Value B)	OPENING QUANTITY ening quantity of Coal/Lignite lue of Stock QUANTITY antity of Coal/Lignite supplied by Coal/Lignite Company justment (+/-) in quantity supplied made by Coal/Lignite mpany	(MMT) (Rs.) (MMT)	0.0469456147 222081507.030	.00348735 44554778.0332	0.0504329647
2. Value B)	QUANTITY antity of Coal/Lignite supplied by Coal/Lignite Company	(Rs.)			
B) Qua 3. Qua 4. Adju 5. Coa 6. Nor 7. Net C) 8. 9. Adju 10. Har	QUANTITY antity of Coal/Lignite supplied by Coal/Lignite Company		222081507.030	44554778.0332	00000005 000-
3. Quas 4. Adiji Con 5. Coa 6. Nor Proj 7. Net C) 8. 8. Amo 9. Adji Cor 10. Har	antity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)			266636285.0636
3. 4. Adju 4. Con 5. Coz 5. Coz 6. Nor 7. Net C) 8. Amu 9. Adju Con 10. Har	justment (+/-) in quantity supplied made by Coal/Lignite	(MMT)			
4. Con 5. Coz 6. Nor 7. Net C) 8. Amo 9. Adju 10. Har			0.36088506	0.02620418	0.38708924
6.Nor Proj7.NetC).8.Amu9.Adju10.Har		(MMT)	-0.0008988761	0	-0.0008988761
0. Proj 7. Net C)	al supplied by Coal/Lignite Company (3+4)	(MMT)	0.3599861839	0.02620418	0.3861903639
C) 8. Ame 9. Adju Con 10. Har	rmative Transit & Handling Losses (For coal/Lignite based ojects)	(MMT)	0.00287988	0.00005241	0.00293229
8. Amo 9. Adju Con 10. Har	t Coal / Lignite Supplied (5-7)	(MMT)	0.3571063039	0.02615177	0.3832580739
9. Adju Con 10. Har	PRICE				
9. Con	nount charged by the Coal /Lignite Company	(Rs.)	1351083890.85	322364685.01	1673448575.86
	justment (+/-) in amount charged made by Coal/Lignite mpany	(Rs.)	94396016.99	0	94396016.99
11. Tota	ndling, Sampling and such other similar charges	(Rs.)	16635618.8457		20604829.0965
	tal amount charged (8+9+10)	(Rs.)	1462115526.68	 326333895.26	 1788449421.94
D)	TRANSPORTATION				
12. ^{Trai}	ansportation charges by rail/ship/road/other transport	(Rs.)	227793246.47	20300805.08	248094051.55
By f	Rail	(Rs.)	206963745.47	20300805.0834	227264550.5534
By F	Road	(Rs.)	20829501	0	20829501
By \$	Ship	(Rs.)	0	0	0
Oth	ner Means	(Rs.)	0	0	0
	justment (+/-) in amount charged made by Railways/Transport mpany	(Rs.)	о	0	0
14. Den	murrage Charges, if any	(Rs.)	0	0	0
15. Cos app	st of diesel in transporting coal through MGR system, if plicable	(Rs.)	0	0	0
16. Tota	tal transportation charges (12+13+14+15)	(Rs.)	227793246.47	20300805.08	248094051.55
	tal amount charged for coal/lignite supplied including nsportation (11+16)	(Rs.)	1689908773.15	346634700.35	2036543473.5
E)	TOTAL COST				
18. Lan	nded cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	4732.0411	13198.4174	5060.0445
19. Bler	anding Ratio	(in %)	96.1258	3.8742	
20. Wei Ligr	sighted average cost of Coal/ nite for preceding three months	(Rs./MT)	0		о
F)	QUALITY				
	CV of Domestic Coal of the opening coal stock as per bill of Coal mpany	(kCal/Kg)	NA	NA	NA
22. ^{GC'}	V of Domestic Coal supplied as per bill of Coal Company	(kCal/Kg)	NA	 NA	NA
	W of Imported Coal of the opening stock as per bill Coal mpany	(kCal/Kg)	NA	 NA	NA
24. GC	V of Imported Coal supplied as per bill Coal Company	(kCal/Kg)	NA	NA	NA
25. Wei	sighted 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)	3541.82		3541.82
27. GC	V of Domestic Coal supplied as received at Station	(kCal/Kg)	3515.96		3276.04
28. ^{GC'}	V of Imported Coal of opening stock as received at Station	(kCal/Kg)		5047.08	
29. GC	V of Imported Coal supplied as received at Station	(kCal/Kg)		5057	
30. Wei	eighted average GCV of coal/ Lignite as Received	(kCal/Kg)	3518.96	 5055.8328	3578.5015
31. Allo	owable weighted average GCV as received for computation of R	(kCal/Kg)			3493.5015



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

Name of the Petitioner : Name of the Generating Damodar Valley Corporation RTPS (1-2)

Month :

 Value Value Value Quant Adjust Comp Coal s Coal s Coal s Coal s Norma Project Net C Net C Adjust Adjust Comp 	supplied by Coal/Lignite Company (3+4) native Transit & Handling Losses (For coal/Lignite based	(MMT) (Rs.) (MMT) (MMT) (MMT) (MMT)	0.1448266768 673932494.939 0.30366476 0 0.30366476	.0114355434 163438351.835 0.0064408	0.1562622202 837370846.7746 0.31010556
 Value Value Value Quant Adjust Comp Coal s Coal s Coal s Coal s Norma Project Net C Net C Adjust Adjust Comp 	e of Stock QUANTITY ntity of Coal/Lignite supplied by Coal/Lignite Company stment (+/-) in quantity supplied made by Coal/Lignite pany supplied by Coal/Lignite Company (3+4) native Transit & Handling Losses (For coal/Lignite based acts) Coal / Lignite Supplied (5-7) PRICE	(Rs.) (MMT) (MMT) (MMT) (MMT)	673932494.939 0.30366476 0	163438351.835 0.0064408	837370846.7746
 B) 3. Quant 4. Adjust Comp 5. Coal s 6. Norma Project 7. Net Co 8. Amou 9. Adjust Comp 	QUANTITY htity of Coal/Lignite supplied by Coal/Lignite Company stment (+/-) in quantity supplied made by Coal/Lignite pany supplied by Coal/Lignite Company (3+4) native Transit & Handling Losses (For coal/Lignite based acts) Coal / Lignite Supplied (5-7) PRICE	(MMT) (MMT) (MMT) (MMT)	0.30366476	0.0064408	
3. Quant 4. Adjust 5. Coal s 6. Norma 7. Net Cr 0. 8. 8. Amou 9. Adjust	htity of Coal/Lignite supplied by Coal/Lignite Company stment (+/-) in quantity supplied made by Coal/Lignite pany supplied by Coal/Lignite Company (3+4) native Transit & Handling Losses (For coal/Lignite based acts) Coal / Lignite Supplied (5-7) PRICE	(MMT) (MMT) (MMT)	0		0.31010556
3. 4. Adjust Comp 5. Coal s 6. Norma Project 7. Net Co 8. Amou 9. Adjust Comp	stment (+/-) in quantity supplied made by Coal/Lignite pany supplied by Coal/Lignite Company (3+4) native Transit & Handling Losses (For coal/Lignite based acts) Coal / Lignite Supplied (5-7) PRICE	(MMT) (MMT) (MMT)	0		0.31010556
 Comp Coal s Coal s Coal s Projec Net C Net C Adjust Comp 	pany supplied by Coal/Lignite Company (3+4) (3+6) (3+7) (3+6) (3+7) (3+6) (3+7	(MMT) (MMT)			
6. Norma Project 7. Net Cr C)	native Transit & Handling Losses (For coal/Lignite based ects) Coal / Lignite Supplied (5-7) PRICE	(MMT)	0.30366476	0	0
0. Project 7. Net Cr C) . 8. Amou 9. Adjust	Coal / Lignite Supplied (5-7) PRICE			0.0064408	0.31010556
C) 8. Amou 9. Adjust Comp	PRICE	(NANAT)	0.00242932	0.00001288	0.0024422
8. Amou 9. Adjust Comp		(MMT)	0.30123544	0.00642792	0.30766336
9. Adjust Comp	unt charged by the Coal /Lignite Company				
9. Comp		(Rs.)	1233320223.42	79251210.05	1312571433.47
10. Handl	stment (+/-) in amount charged made by Coal/Lignite pany	(Rs.)	0	0	0
	lling, Sampling and such other similar charges	(Rs.)	17513108		17886812
11. Total a	l amount charged (8+9+10)	(Rs.)	1250833331.42	79624914.05	1330458245.47
D)	TRANSPORTATION				
12. Trans	sportation charges by rail/ship/road/other transport	(Rs.)	95769838.07	5134605.76	100904443.83
By Ra	ail	(Rs.)	88755695	5134605.76	93890300.76
By Ro	oad	(Rs.)	7014143.0745	0	7014143.0745
By Sh	hip	(Rs.)	0	0	0
Other	r Means	(Rs.)	0	0	0
13. Adjust Comp	stment (+/-) in amount charged made by Railways/Transport pany	(Rs.)	0	0	0
14. Demu	urrage Charges, if any	(Rs.)	0	0	0
15. Cost c applic	of diesel in transporting coal through MGR system, if cable	(Rs.)	0	0	0
16. Total	I transportation charges (12+13+14+15)	(Rs.)	95769838.07	5134605.76	100904443.83
	amount charged for coal/lignite supplied including portation (11+16)	(Rs.)	1346603169.5	84759519.81	1431362689.31
E)	TOTAL COST				
18. Lande	led cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	4529.7181	13894.163	5055.7767
19. Blendi	ding Ratio	(in %)	94.3824	5.6176	
20. Weigh Lignite	hted average cost of Coal/ te for preceding three months	(Rs./MT)	0		0
F)	QUALITY				
21. GCV c	of Domestic Coal of the opening coal stock as per bill of Coal pany	(kCal/Kg)	NA	NA	NA
22. GCV 0	of Domestic Coal supplied as per bill of Coal Company	(kCal/Kg)	NA	NA	NA
23. GCV c Comp	of Imported Coal of the opening stock as per bill Coal pany	(kCal/Kg)	NA	NA	NA
24. GCV (of Imported Coal supplied as per bill Coal Company	(kCal/Kg)	NA	NA	NA
25. Weigh	hted average GCV of coal/ Lignite as Billed	(kCal/Kg)		 	
26. GCV 0	of Domestic Coal of the opening stock as received at Station	(kCal/Kg)	3572.6091		3572.6091
27. GCV (of Domestic Coal supplied as received at Station	(kCal/Kg)	3412.18		3340.89
28. GCV 0	of Imported Coal of opening stock as received at Station	(kCal/Kg)		5022.3808	
29. GCV (of Imported Coal supplied as received at Station	(kCal/Kg)		4981.68	
30. Weigh	hted average GCV of coal/ Lignite as Received	(kCal/Kg)	3464.27	5007.7352	3550.976
31. Allowa	vable weighted average GCV as received for computation of	(kCal/Kg)			3465.976