



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 AUGUST-2023

SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
A)	OPENING QUANTITY						
1.	Opening quantity of Coal/Lignite	(MMT)	0.216644519				0.216644519
2.	Value of Stock	(Rs.)	861811896.582				861811896.582
B)	QUANTITY						
3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.17018437				0.17018437
4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	-0.00019648				-0.00019648
5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.16998789				0.16998789
6.	Normative Transit & Handling Losses (For coal/Lignite based Projects)	(MMT)	0.0013599				0.0013599
7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.16862799				0.16862799
C)	PRICE						
8.	Amount charged by the Coal /Lignite Company	(Rs.)	629543109.42				629543109.42
9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	0				0
10.	Handling, Sampling and such other similar charges	(Rs.)	8611204.9146				8611204.9146
11.	Total amount charged (8+9+10)	(Rs.)	638154314.32				638154314.32
D)	TRANSPORTATION						
12.	Transportation charges by rail/ship/road/other transport	(Rs.)	41543710.46				41543710.46
	By Rail	(Rs.)	34619588.9379				34619588.9379
	By Road	(Rs.)	6924121.521				6924121.521
	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.)	-144273				-144273
15.	Cost of diesel in transporting coal through MGR system, if applicable	(Rs.)	0				0
16.	Total transportation charges (12+13+14+15)	(Rs.)	41399437.46				41399437.46
17.	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	679553751.79				679553751.79
E)	TOTAL COST						
18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	4000.7154				4000.72
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				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)	4007.58				4007.58
27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3653.25				3653.25
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)	3852.4948				3852.49
31.	Allowable weighted average GCV as received for computation of ECR	(kCal/Kg)	3852.4948				3767.49
L							



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)	0.070531176		.0070447		0.077575876
2.	Value of Stock	(Rs.)	289482677.828		97330778.3406		386813456.1686
B)	QUANTITY						
3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.196814335		0		0.196814335
4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	0		0		0
5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.196814335		0		0.196814335
6.	Normative Transit & Handling Losses (For coal/Lignite based Projects)	(MMT)	0.00157451		0		0.00157451
7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.195239825		0		0.195239825
C)	PRICE						
8.	Amount charged by the Coal /Lignite Company	(Rs.)	693548472.85		0		693548472.85
9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	24000000		0		24000000
10.	Handling, Sampling and such other similar charges	(Rs.)	28039453.9274		0		28039453.9274
11.	Total amount charged (8+9+10)	(Rs.)	745587926.78		0		745587926.78
D)	TRANSPORTATION						
12.	Transportation charges by rail/ship/road/other transport	(Rs.)	69344387.99		0		69344387.99
	By Rail	(Rs.)	49452406		0		49452406
	By Road	(Rs.)	19891981.9879		0		19891981.9879
	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.)	2126186.5		0		2126186.5
16.	Total transportation charges (12+13+14+15)	(Rs.)	71470574.49		0		71470574.49
17.	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	817058501.26		0		817058501.26
E)	TOTAL COST						
18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	4163.5136		13816.1708		4462.6846
19.	Blending Ratio	(in %)	96.9006		3.0994		
20.	Weighted average cost of Coal/ Lignite for preceding three months	(Rs./MT)	0		0		0
F)	QUALITY						
21.	GCV of Domestic Coal of the opening coal stock as per bill of Coal Company	(kCal/Kg)	NA		NA		NA
22.	GCV of Domestic Coal supplied as per bill of Coal Company	(kCal/Kg)	NA		NA		NA
23.	GCV of Imported Coal of the opening stock as per bill Coal Company	(kCal/Kg)	NA		NA		NA
24.	GCV of Imported Coal supplied as per bill Coal Company	(kCal/Kg)	NA		NA		NA
25.	Weighted average GCV of coal/ Lignite as Billed	(kCal/Kg)					
26.	GCV of Domestic Coal of the opening stock as received at Station	(kCal/Kg)	3758.6701				3758.6701
27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3609.1				3609.1
28.	GCV of Imported Coal of opening stock as received at Station	(kCal/Kg)			5058.7		
29.	GCV of Imported Coal supplied as received at Station	(kCal/Kg)			0		
30.	Weighted average GCV of coal/ Lignite as Received	(kCal/Kg)	3648.79		5058.7		3692.4887
31.	Allowable weighted average GCV as received for computation of ECR	(kCal/Kg)	3648.79		5058.7		3607.4887



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 :

SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
A)	OPENING QUANTITY						
1. (Opening quantity of Coal/Lignite	(MMT)	0.150574535		.0050771		0.155651635
2.	Value of Stock	(Rs.)	748465230.367		68045695.334		816510925.7011
B)	QUANTITY						
3. (Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.3610634		0.0035136		0.364577
4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	-0.00112768		0		-0.00112768
5. (Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.35993572		0.0035136		0.36344932
	Normative Transit & Handling Losses (For coal/Lignite based Projects)	(MMT)	0.00287948		0.00000703		0.00288651
7. 1	Net Coal / Lignite Supplied (5-7)	(MMT)	0.35705624		0.00350657		0.36056281
C)	PRICE						
8. /	Amount charged by the Coal /Lignite Company	(Rs.)	1256557851.21		38384569.15		1294942420.36
9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	195191647.23		0		195191647.23
10.	Handling, Sampling and such other similar charges	(Rs.)	31174219.1112		306155.3288		31480374.44
11.	Total amount charged (8+9+10)	(Rs.)	1482923717.56		38690724.48		1521614442.04
D)	TRANSPORTATION						
12.	Transportation charges by rail/ship/road/other transport	(Rs.)	289265062.15		3891083.62		293156145.77
F	By Rail	(Rs.)	201874980.763		3891083.616		205766064.3797
ŀ	By Road	(Rs.)	87390081.3818		0		87390081.3818
	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.)	о		0		0
16.	Total transportation charges (12+13+14+15)	(Rs.)	289265062.15		3891083.62		293156145.77
	Total amount charged for coal/lignite supplied including ransportation (11+16)	(Rs.)	1772188779.7		42581808.1		1814770587.8
E)	TOTAL COST						
18. I	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	4965.5264		12888.1357		5106.1405
19. 6	Blending Ratio	(in %)	98.2252		1.7748		
	Weighted average cost of Coal/ Lignite for preceding three months	(Rs./MT)	о		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. (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. 0	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)	3815				3815
27. (GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3530.29				3495.95
28.	GCV of Imported Coal of opening stock as received at Station	(kCal/Kg)			5084.1		
29. (GCV of Imported Coal supplied as received at Station	(kCal/Kg)			5036.18		
30. \	Weighted average GCV of coal/ Lignite as Received	(kCal/Kg)	3614.7386		5064.5239		3640.4707
	Allowable weighted average GCV as received for computation of ECR	(kCal/Kg)	3614.7386		5064.5239		3555.4707



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 : KTPS (1-2) AUGUST-2023

SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
A)	OPENING QUANTITY						
1.	Opening quantity of Coal/Lignite	(MMT)	0.23066685		.02503472		0.25570157
2.	Value of Stock	(Rs.)	1003181663		352078944.357		1355260607.3575
B)	QUANTITY						
3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.2978824		0.0039894		0.3018718
4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	0		0		0
5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.2978824		0.0039894		0.3018718
	Normative Transit & Handling Losses (For coal/Lignite based Projects)	(MMT)	0.00238305		0.00000798		0.00239103
7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.29549935		0.00398142		0.29948077
C)	PRICE						
8.	Amount charged by the Coal /Lignite Company	(Rs.)	1054580972.04		46675980		1101256952.04
9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	3500000		0		3500000
10.	Handling, Sampling and such other similar charges	(Rs.)	20915078.9315		281800.0826		21196879.0141
11.	Total amount charged (8+9+10)	(Rs.)	1110496050.97		46957780.08		1157453831.05
D)	TRANSPORTATION						
12.	Transportation charges by rail/ship/road/other transport	(Rs.)	164254061.24		4687545		168941606.24
	By Rail	(Rs.)	164254061.24		4687545		168941606.24
	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.)	164254061.24		4687545		168941606.24
17.	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	1274750112.21		51645325.08		1326395437.29
E)	TOTAL COST						
18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	4329.3008		13913.7828		4688.2291
19.	Blending Ratio	(in %)	96.2551		3.7449		
	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)	NA		NA		NA
22.	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.	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)	4038.43				4038.43
27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3600.07				3552.21
28.	GCV of Imported Coal of opening stock as received at Station	(kCal/Kg)			5005.9		
29.	GCV of Imported Coal supplied as received at Station	(kCal/Kg)			4974		
30.	Weighted average GCV of coal/ Lignite as Received	(kCal/Kg)	3792.2414		5001.5229		3837.5263
	Allowable weighted average GCV as received for computation of ECR	(kCal/Kg)	3792.2414		5001.5229		3752.5263



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 :

2. Assure of back (Ps.) 119408008.216 0 119408008 0 CAUNTY (ATT) 0 119408008.216 0 119408008 0 Outsity of Collugitor Company (ATT) 0.20008980 0.000008880 0.20008880 0.20008880 0 Ost suggets by Cosklights Company (ATT) 0.20008980 0.000008880 0.20008880 0.20008880 0 Ost suggets by Cosklights Company (ATT) 0.00001880 0.00000580 0.00000580 0.00000580 0.00000580 0.00000580 0.00000580 0.000005807 0.00000000000000000000000000000000000	SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
2 Mark of Bruck (Fig.) 116428038.215 0 115438003 0 CAUMART CONCERNING AND CONCERNING (AUTT) 0 0 0.0000300000 0.0000300000 0.0000300000 0.0000300000 0.0000300000 0.0000300000 0.0000300000 0.0000300000 0.0000300000 0.0000300000 0.0000300000 0.0000300000 0.0000300000 0.0000300000 0.0000300000 0.0000300000 0.00003000000 0.00003000000 0.00000000000000000000000000000000000	A)	OPENING QUANTITY						
D QUANTITY Image: Control of Contro of Control of Control of Control of Contro of Cont	1.	Opening quantity of Coal/Lignite	(MMT)	0.02545342		0		0.02545342
D Control of Co	2.	Value of Stock	(Rs.)	118436039.215		0		118436039.2153
Image: Image: <thimage:< th=""> <thimage:< t<="" td=""><td>B)</td><td>QUANTITY</td><td></td><td></td><td></td><td></td><td></td><td></td></thimage:<></thimage:<>	B)	QUANTITY						
N Concentration Concentration <thconcentration< th=""> Concentration</thconcentration<>	3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.237903968		0.00263889		0.240542858
6 Number Transf. Minding Lossis (for coold gaine based March 2) (MAT) 0.00191168 0.00000528 0.00111 7 March 21 Lights Baseled (6.7) (MAT) 0.2357027138 0.00263641 0.236424 6 PROCE PROCE PROCE PROCE PROCE PROCE 6 Arrows Charge by Each Lyber Company (Pe.) 9098584 20945373.55 9098584 6 Arrows Charge by Each Lyber Company (Pe.) 7453168.26 O 7453169 10 Instance charge file-101 (Pe.) 17421007.885 560191.007 17987286 11 Table Politic All Lights Company (Pe.) 11468408.86 2169863.136 1136835 12 Transpontent charge S males by Cash Lyber Company (Pe.) 11313467.202 2169863.136 1136835 13 April Politic All Lights Company (Pe.) 0 0 0 0 14 By Politic All Lights Company (Pe.) 0 0 0 0 0 0 0 0 0 0	4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	-0.0002096942		0		-0.0002096942
B Hereing CMM1 CUM0191158 CUM000222 CUM010128 2 Her Coxi Lignis Buspleiel (57) (MM1) CU235722738 0.00025331 0.235422 6 Marcine Targenet (14) in amuert charged finde bry CuB1Lignis Company (Rs.) 0.00058173 22542372.55 9365524 6 Marcine Sample finde bry CuB1Lignis Company (Rs.) 74531686.28 0 745316 10 Marcine Sample finde bry CuB1Lignis Company (Rs.) 17421097.885 566191.007 17887285 11 foat amount charge finde bry match bioxed thare (Rs.) 110000588473 30106665.46 100310474 12 fransportation charge by match bioxed thare (Rs.) 111313487.282 2189863.1365 113500350 14 fransportation charge by match bioxed/mark (Rs.) 3076216 0 0 3377 15 fransportation charge by match bioxed/mark mark (Rs.) 30750216 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.2376942738		0.00263889		0.2403331638
C) PBGE (Ra) 000998111.23 2054227.55 000988211.23 6 Adjustment (+) in amurit draged mask by CeakLights Company (Rs.) (Rs.) 74631636.26 0 74631636.25 10 Incoding, Sampling and Luch other simiter drages (Rs.) 17421007.805 566111.0070 17987269 11 Total amount charge (N+H-10) (Rs.) 17421007.805 566111.0070 17987269 12 Translendortzhon 1000038847.38 30100865.46 100110474 12 Translendortzhon 113000300 113000000 113000000 1140000000000	6.		(MMT)	0.00190156		0.00000528		0.00190684
8. Arount marged by the Coal Agets. Company (Hs.) 90.08086113.22 28542373.55 90.885284 9. Adjustmert (N-) is smooth thanged mask by CoalLights Company (Hs.) 74531636.26 0 745516 10. Invaling. Surging and such other aimlite changes (Hs.) 14000038847.30 30108565.46 10311847 11. Total amount changes (H+9+16) (Hs.) 11000038847.30 30108565.46 10311847 12. Transportation changes by alkinghtandother transport (Hs.) 1114689408.66 2189863.1365 1115803320 19. Fload (Hs.) 1114689408.66 2189863.1365 113803320 19. Fload (Hs.) 111418472.22 2189863.1365 113803320 19. Fload (Hs.) 0 0 0 3375 10. Other Manon (Hs.) 0 0 0 3375 10. Other Manon (Hs.) 0 0 0 114689408.60 2189863.14 111881 11. Advestion of Manoge Mande by Rakeys/Francother (Hs.) 0 0	7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.2357927138		0.00263361		0.2384263238
g digitation (C-) is answert draged matery Coaluging Company (Ba.) 7.4631636.28 0 7.46316 10. Rending, Samping and such other similar charges (Rs.) 17421097.895 566191.9079 17987289 11. Total server charges (Path-11) (Rs.) 100033884738 30108565.40 111091047 12. Transportation charges (Path-11) (Rs.) 1114689408.86 2199863.136 1115803500 13. Path (Rs.) 1111913487.282 2199863.146 1115803500 14. Path (Rs.) 30709718 0 0 3070 15. Control framework charges (Varian Company (Rs.) 1111913487.282 2189863.14 1115803500 16. Path 0	C)	PRICE						
a (is.) Fundamental of the second measure of the second measere of the second measere of the seco	8.	Amount charged by the Coal /Lignite Company	(Rs.)	908986113.23		29542373.55		938528486.78
Image: constraint of the holy o	9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	74531636.26		0		74531636.26
D TRANSPORTATION Image: constraint of sharpes by rail-hip/reduction transport (Rs.) 114689408.88 2189863.14 11887 by Rail (Rs.) 111313487.262 2189863.146 113503350 by Read (Rs.) 111313487.262 2189863.146 113503350 by Read (Rs.) 0 0 0 0 Other Means (Rs.) 0 0 0 0 0 13. Segment (+) in anount charges framy (Rs.) 0	10.	Handling, Sampling and such other similar charges	(Rs.)	17421097.895		566191.9079		17987289.8029
12. Transportation charges by rabin phroadomer (Rs.) 114689408.66 2169863.14 111867 By Read (Rs.) 111315487.282 2169863.1356 113503550 By Read (Rs.) 3375921.8 0 3375 By Ship (Rs.) 0 0 0 13. Adjustment (+) in anound charged made by Railways/Transport (Rs.) 0 0 14. Demonsus Charges, If any (Rs.) 0 0 0 15. Coll of diseal in transporting coall flooigh MRR system, if applicable (Rs.) 111662826.24 32298428.50 11479268 17. Total sequentic dire callinging sequent including (Rs.) 111652826.24 32298428.50 11479268 18. Landed cost of Coall (Lignite Call T) ⁽¹⁺⁷⁾ (Rs.ATT) 0 0 0 19. Total sequentic (Call and sequentic (Call (All (Call (All (Call (All (Call (C		Total amount charged (8+9+10)	(Rs.)	1000938847.38		30108565.46		1031047412.84
Image: spring of the spring spring of the spring of the spring spring of the	D)	TRANSPORTATION						
By Road (Rs.) 3375921.6 0 3375 By Ship (Rs.) 0 0 0 0 Other Means (Rs.) 0 0 0 0 Adjustment (1-) in ancount charged made by Rallways/Transport (Rs.) 0 0 0 0 13. Adjustment (1-) in ancount charged made by Rallways/Transport (Rs.) 0 0 0 0 14. Demange Charges, if any (Rs.) 0	12.	Transportation charges by rail/ship/road/other transport	(Rs.)	114689408.86		2189863.14		116879272
by Shp (Rs.) 0 0 Other Means (Rs.) 0 0 0 13. Adjustment (4-) in anount charged made by Railways/Transport (Rs.) 0 0 0 14. Denumage Charges, if any (Rs.) 0 0 0 0 15. Cost of desell in transporting coal through MGR system, if applicable (Rs.) 114688408.86 2189863.14 11687 16. Total transportation charges (12+13+14+15) (Rs.) 114684408.86 2189863.14 11687 17. Transportation charges (12+13+14+15) (Rs.) 1115628256.24 32298428.59 11479266 E) TOTAL COST 18. Landed cost of Coal/ Lignite (2+17)(1+7) (Rs.AMT) 4723.761 12263.9376 4785 19. Bindight awargs cost of Coal/ Lignite for proceeding these months (Rs.AMT) 0 0 0 21. GCV of Dornestic Coal of the opening coal stock as per bil of Coal (AcarKg) NA NA NA NA		By Rail	(Rs.)	111313487.262		2189863.1356		113503350.3979
Other Means (Rs) 0 0 13. Adjustment (L-) in amount charged made by Relways/Transport (Rs) 0 0 14. Demurgey Image Charges, if any (Rs) 0 0 14. Demurgey Charges, if any (Rs) 0 0 0 15. Cost of desel in transporting coal through MCR system, if applicable (Rs) 114669408.86 2189863.14 111867 17. Total amount charged for coallignite supplied including (Rs) 1114669408.86 2189863.14 111479266 E) TOTAL COST 32298428.59 111479266 18. landed cost of Coal/ Lighte (2+17)(1+7) (Rs, MT) 4723.761 12263.9376 4785 19. Binding Ratio (On %) 99.1757 0.8243 20. Weighted werage cost of Coal/ Lighte spribled in the opening coal stock as per bill of Coal (KCalKQ) NA NA 21. GCV of Domestic Coal supplied as per bill of Coal Corropany (KCalKQ) NA NA 23. GCV of Inported Coal supplied as per bill Coal (KCalKQ) NA NA		By Road	(Rs.)	3375921.6		0		3375921.6
13. Adjustment (+i/-) in amount charged made by Railways/Transport (Rs.) 0 0 0 14. Demurage Charges, if any (Rs.) 0 0 0 0 15. Cost of desoil in transporting coal shough MGR system, if applicable (Rs.) 0 0 0 0 16. Total transporting coal shough MGR system, if applicable (Rs.) 1146859408.86 2189863.14 111687 17. Total transporting coal shough MGR system, if applicable (Rs.) 1115628256.24 32298428.59 11479266 Ej TOTAL COST 4785 18. landed cost of Coal/ Light (2+17)(1+7) (Rs.ATT) 4723.781 12283.9376 4785 19. Blending Raito (In %) 99.1757 0.8243 20. Weighted average cost of Coal/ Light (2+17)(1+7) (Rs.ATT) 0 0 0 21. GCV of Domestic Coal of the opening coal stock as per bill of Coal (Rc.MKg) NA NA 2		By Ship	(Rs.)	0		0		0
Ins. Company (ns.) 0 0 0 14. Demurage Charges, if any (Ra.) 0 0 0 15. Cost of diesel in transporting coal through MGR system, if applicable (Ra.) 0 0 0 0 16. Total transportation charges (2-13+14+15) (Ra.) 114689408.86 2189863.14 111681 17. Total amount charged for coalfighte supplied including transportation (1+16) (Ra.) 11115628256.24 32298428.59 11479266 Ep TOTAL COST (Ra.) 1115628256.24 32298428.59 4785 19. Blending Ratio (n %) 99.1757 0.8243 4785 20. Weighted average cost of Coal/ Upinie for preceding three months (Ra.MT) 0 0 0 71. GCV of Domestic Coal of the opening coal stock as per bill of Coal (coalKg) NA NA NA 22. GCV of Imported Coal of the opening stock as per bill Coal Company (KcalKg) NA NA 23. GCV of Imported Coal of the opening stock as received at Station (KcalKg) NA NA 24. GCV of Imported Coal supplied as received at		Other Means	(Rs.)	0		0		0
15. Cost of diesel in transporting coal through MGR system, if applicable (Ra.) 0 0 0 16. Total transportation charges (12+13+14+15) (Ra.) 114689408.86 2189983.14 11888 17. Total amount charged for coallignite supplied including (Rs.) 1111628256.24 32298428.59 111479266 Ep TOTAL COST 4723.761 12263.9376 4725 18. Blending Ratio (m.%) 99.1757 0.8243 20. Weighted average cost of CoaW (Rs./MT) 0 0 21. GCV of Domestic Coal supplied 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 Domestic Coal supplied as per bill Coal Company (Kcal/Kg) NA NA 24. GCV of Imported Coal supplied as per bill Coal Company (Kcal/Kg)	13.		(Rs.)	0		0		0
15. (Ka) 0 0 0 16. Total transportation charges (12+13+14+15) (Rs.) 1146869408.86 2189963.14 11687 17. Total amount charged for coal/lignite supplied including (Rs.) 1115628256.24 32298428.59 11479266 E) TOTAL COST 477. 518. 11263.9376 4785 4785 19. Bending Ratio (m %) 99.1757 0.8243 477. 51. 12263.9376 477.55 4785 4785 4785 4785 4785 4785 4785 4785 4785 4785 4785 4785 4785 4785 4785 4785 4785 4785	14.	Demurrage Charges, if any	(Rs.)	0		0		0
17. Total amount charged for coal/lighte supplied including (Rs.) 1115628256.24 32298428.59 11479266 E) TOTAL COST	15.	Cost of diesel in transporting coal through MGR system, if applicable	(Rs.)	0		0		0
11 transportation (11+16) (100) 1110000000 11100000000 1110000000 E) TOTAL COST Image: Comparison of Coal/Lights (2+17)/(1+7) (Rs.ART) 4723,761 12263,9376 4785 19. Bending Ratio (in %) 99.1757 0.8243 Image: Coal/Lights (2+17)/(1+7) 4723,761 12263,9376 4785 20. Weighted average cost of Coal/Lights (2+17)/(1+7) (Rs.ART) 0 0 0 21. GCV of Domestic Coal of the opening coal stock as per bill of Coal (Rcal/Kg) NA NA 22. GCV of Domestic Coal of the opening stock as per bill of Coal (Rcal/Kg) NA NA 23. GCV of Imported Coal of the opening stock as per bill Coal (Rcal/Kg) NA NA 24. GCV of Imported Coal of the opening stock as per bill Coal (Rcal/Kg) NA NA 25. Weighted average GCV of coal/Lighte as Billed (Rcal/Kg) 3534.614 Imported Coal of the opening stock as received at Station (Rcal/Kg) 3447.65 3447.65 3447.65 28. GCV of Imported Coal of opening stock as received at Station (Rcal/Kg) 3447.65 3447.65 3447.65 </td <td>16.</td> <td>Total transportation charges (12+13+14+15)</td> <td>(Rs.)</td> <td>114689408.86</td> <td></td> <td>2189863.14</td> <td></td> <td>116879272</td>	16.	Total transportation charges (12+13+14+15)	(Rs.)	114689408.86		2189863.14		116879272
Instrument Image: Construct Control Lignite (2+17)((1+7) (Rs.MT) 4723.761 12263.9376 4785 19. Blending Ratio (in %) 99.1757 0.8243 0 20. Weighted average cost of Coal/ Lignite for preceding three months (Rs.MT) 0 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 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 supplied as per bill Coal Company (KCal/Kg) NA NA NA 25. Weighted average GCV of coal/ Lignite as Billed (KCal/Kg) NA NA 353 26. GCV of Imported Coal supplied as received at Station (KCal/Kg) 3447.65 34 28. GCV of Imported Coal of opening stock as received at Station (KCal/Kg) 3447.65 34 29. GCV of Imported Coal of opening stock as received at Station (KCal/Kg) 3447.65 34	17.	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	1115628256.24		32298428.59		1147926684.83
19. Blending Ratio (in %) 99.1757 0.8243 20. Weighted average cost of Coal/ Lighte 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 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) NA NA 26. GCV of Domestic Coal supplied as received at Station (Kcal/Kg) 3534.614 353 27. GCV of Domestic Coal supplied as received at Station (kcal/Kg) 3447.65 34 28. GCV of Imported Coal supplied as received at Station (kcal/Kg) 3447.65 34 29. GCV of Imported Co	E)	TOTAL COST						
20. Weighted average cost of Coal/ Lighte for preceding three months (Rs./MT) 0 0 F) QUALITY 0 0 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 of the opening coal stock 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) NA NA 25. Weighted average GCV of coal/ Lignite as Billed (KCal/Kg) NA NA 26. GCV of Imported Coal supplied as received at Station (KCal/Kg) 3534.614 353 27. GCV of Domestic Coal of the opening stock as received at Station (KCal/Kg) 3447.65 34 28. GCV of Imported Coal supplied as received at Station (KCal/Kg) 3447.65 34 29. GCV of Imported Coal of opening stock as received at Station (KCal/Kg) 3456.1221 5004 <t< td=""><td>18.</td><td>Landed cost of Coal/ Lignite (2+17)/(1+7)</td><td>(Rs./MT)</td><td>4723.761</td><td></td><td>12263.9376</td><td></td><td>4785.9137</td></t<>	18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	4723.761		12263.9376		4785.9137
20. Lignite for preceding three months (NS/M1) 0 0 0 F) QUALITY	19	Blending Ratio	(in %)	99.1757		0.8243		
21. GCV of Domestic Coal of the opening coal stock as per bill of Coal (KCal/Kg) NA NA 22. GCV of Domestic Coal supplied as per bill of Coal Company (KCal/Kg) NA NA 23. GCV of Imported Coal of the opening stock as per bill Coal (KCal/Kg) NA NA 24. GCV of Imported Coal supplied as per bill Coal Company (KCal/Kg) NA NA 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) NA NA 26. GCV of Domestic Coal of the opening stock as received at Station (KCal/Kg) 3534.614 353 27. GCV of Domestic Coal of the opening stock as received at Station (KCal/Kg) 3447.65 34 28. GCV of Imported Coal of opening stock as received at Station (KCal/Kg) 3447.65 34 29. GCV of Imported Coal supplied as received at Station (KCal/Kg) 3456.1221 5004 3468 34. Allowable weighted average GCV of coal/ Lignite as Received (KCal/Kg) 3456.1221 5004 3468	20.		(Rs./MT)	0		0		0
21. Company (NA NA NA 22. GCV of Domestic Coal supplied as per bill of Coal Company (KCal/Kg) NA NA 23. GCV of Imported Coal of the opening stock as per bill Coal (KCal/Kg) NA NA 24. GCV of Imported Coal supplied as per bill Coal Company (KCal/Kg) NA NA 25. Weighted average GCV of coal/ Lignite as Billed (KCal/Kg) NA NA 26. GCV of Domestic Coal of the opening stock as received at Station (KCal/Kg) 3534.614 353 27. GCV of Domestic Coal supplied as received at Station (KCal/Kg) 3447.65 34 28. GCV of Imported Coal of opening stock as received at Station (KCal/Kg) 3447.65 0 29. GCV of Imported Coal supplied as received at Station (KCal/Kg) 3447.65 0 34 29. GCV of Imported Coal supplied as received at Station (KCal/Kg) 34456.1221 5004 3468 30. Weighted average GCV of coal/ Lignite as Received (KCal/Kg) 3456.1221 5004 3468 34. Allowable weighted average GCV as received for computation of (Kcal/Kg) 3456.1221 5004 3266	F)	QUALITY						
23. GCV of Imported Coal of the opening stock as per bill Coal (kCal/Kg) NA NA 24. GCV of Imported Coal supplied as per bill Coal Company (kCal/Kg) NA NA 25. Weighted average GCV of coal/ Lignite as Billed (kCal/Kg) NA NA 26. GCV of Domestic Coal of the opening stock as received at Station (kCal/Kg) 3534.614 353 27. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 3447.65 34 28. GCV of Imported Coal supplied as received at Station (kCal/Kg) 3447.65 0 29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 3456.1221 5004 3468 30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3456.1221 5004 3468	21.		(kCal/Kg)	NA		NA		NA
23. Company Company (RCal/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) NA NA 26. GCV of Domestic Coal of the opening stock as received at Station (KCal/Kg) 3534.614 353 27. GCV of Domestic Coal supplied as received at Station (KCal/Kg) 3447.65 34 28. GCV of Imported Coal of opening stock as received at Station (KCal/Kg) 3447.65 0 29. GCV of Imported Coal supplied as received at Station (KCal/Kg) 3456.1221 5004 3468 30. Weighted average GCV of coal/ Lignite as Received (KCal/Kg) 3456.1221 5004 3468 31. Allowable weighted average GCV as received for computation of (KCal/Kg) 3456.1221 5004 3468	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) 3534.614 353 27. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 3447.65 34 28. GCV of Imported Coal of opening stock as received at Station (kCal/Kg) 3447.65 0 29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 3456.1221 5004 3468 30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3456.1221 5004 3468	23.		(kCal/Kg)	NA		NA		NA
26. GCV of Domestic Coal of the opening stock as received at Station (kCal/Kg) 3534.614 353 27. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 3447.65 34 28. GCV of Imported Coal of opening stock as received at Station (kCal/Kg) 3447.65 0 29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 5004 3468 30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3456.1221 5004 3468 21. Allowable weighted average GCV as received for computation of (kCal/Kg) 3456.1221 5004 3282	24.	GCV of Imported Coal supplied as per bill Coal Company	(kCal/Kg)	NA		NA		NA
20. (KCal/Kg) 3534.614 35334.614 27. GCV of Domestic Coal supplied as received at Station (KCal/Kg) 3447.65 34 28. GCV of Imported Coal of opening stock as received at Station (KCal/Kg) 0 0 29. GCV of Imported Coal supplied as received at Station (KCal/Kg) 5004 3468 30. Weighted average GCV of coal/ Lignite as Received (KCal/Kg) 3456.1221 5004 3468 21 Allowable weighted average GCV as received for computation of (KCal/Kg) 3456.1221 5004 3282	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) 0 29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 5004 30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3456.1221 5004 3468 21 Allowable weighted average GCV as received for computation of (kCal/Kg) 3456.1221 5004 3283	26.	GCV of Domestic Coal of the opening stock as received at Station	(kCal/Kg)	3534.614				3534.614
20. (KCal/Kg) 0 29. GCV of Imported Coal supplied as received at Station (KCal/Kg) 5004 30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3456.1221 5004 3468 21 Allowable weighted average GCV as received for computation of (kCal/Kg) 3456.1221 5004 3283	27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3447.65				3409.57
30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3456.1221 5004 3468 31. Allowable weighted average GCV as received for computation of (kCal/Kg) 3456.1221 5004 3283	28.	GCV of Imported Coal of opening stock as received at Station	(kCal/Kg)			0		
Allowable weighted average GCV as received for computation of (kCal/Ka) 2456 1221 5004 2282	29.	GCV of Imported Coal supplied as received at Station	(kCal/Kg)			5004		
	30.	Weighted average GCV of coal/ Lignite as Received	(kCal/Kg)	3456.1221		5004		3468.8792
	31.		(kCal/Kg)	3456.1221		5004		3383.8792



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 :

2. V B) 3. Q 4. A 5. C 6. N	OPENING QUANTITY Opening quantity of Coal/Lignite /alue of Stock QUANTITY	(MMT) (Rs.)	0.067352194	0	
2. V. B) 3. Q 4. A 5. C 6. N P 7. N	QUANTITY		0.067352194	0	
 B) 3. Q 4. A 5. C 6. P 7. N 	QUANTITY	(Rs.)			0.067352194
3. Q 4. ^A 5. C 6. ^N _P 7. N			297812413.538	0	297812413.5382
4. ^A 5. C 6. ^N _P 7. N					
4. 5. C 6. P 7. N	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.24698275	0.00301712	0.24999987
6. P 7. N	djustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	-0.000119252	0	-0.000119252
о. _Р 7. N	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.246863498	0.00301712	0.249880618
	lormative Transit & Handling Losses (For coal/Lignite based rojects)	(MMT)	0.00197491	0.00000603	0.00198094
C)	let Coal / Lignite Supplied (5-7)	(MMT)	0.244888588	0.00301109	0.247899678
	PRICE				
8. A	mount charged by the Coal /Lignite Company	(Rs.)	859213087.48	33776658.4	892989745.88
9. ^A	djustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	81603178.59	0	81603178.59
10. H	landling, Sampling and such other similar charges	(Rs.)	16467177.1018	647343.7426	17114520.8444
11. T	otal amount charged (8+9+10)	(Rs.)	957283443.17	34424002.14	991707445.31
D)	TRANSPORTATION				
12. T	ransportation charges by rail/ship/road/other transport	(Rs.)	102067368.25	2512953.1	104580321.35
B	by Rail	(Rs.)	102067368.255	2512953.0969	104580321.3519
B	By Road	(Rs.)	0	0	0
B	sy Ship	(Rs.)	0	0	0
0	Other Means	(Rs.)	0	0	0
	djustment (+/-) in amount charged made by Railways/Transport company	(Rs.)	0	0	0
14. D	Demurrage Charges, if any	(Rs.)	0	0	0
15. ^C	cost of diesel in transporting coal through MGR system, if applicable	(Rs.)	0	0	0
16. T	otal transportation charges (12+13+14+15)	(Rs.)	102067368.25	2512953.1	104580321.35
17. ^{To} tra	otal amount charged for coal/lignite supplied including ansportation (11+16)	(Rs.)	1059350811.43	36936955.24	1096287766.67
E)	TOTAL COST				
18. La	anded cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	4346.5278	12266.9715	4417.0298
19. В	lending Ratio	(in %)	99.1099	0.8901	
	Veighted average cost of Coal/ ignite 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)	NA	NA	NA
22. G	GCV of Domestic Coal supplied as per bill of Coal Company	(kCal/Kg)	NA	NA	NA
	SCV 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	SCV of Domestic Coal of the opening stock as received at Station	(kCal/Kg)	3633.0908		3633.0908
27. G	SCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3548.02		3504.93
28. ^G	GCV of Imported Coal of opening stock as received at Station	(kCal/Kg)		0	
29. G	SCV of Imported Coal supplied as received at Station	(kCal/Kg)		5067	
30. W	Veighted average GCV of coal/ Lignite as Received	(kCal/Kg)	3566.3735	5067	3579.7271
	llowable weighted average GCV as received for computation of CR	(kCal/Kg)	3566.3735	5067	3494.7271



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 :

SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
A)	OPENING QUANTITY						
1.	Opening quantity of Coal/Lignite	(MMT)	0.05043296		0		0.05043296
2.	Value of Stock	(Rs.)	224193070.219		0		224193070.2192
B)	QUANTITY						
3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.33186519		0.0124647		0.34432989
4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	-0.0001815838		0		-0.0001815838
5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.3316836062		0.0124647		0.3441483062
6.	Normative Transit & Handling Losses (For coal/Lignite based Projects)	(MMT)	0.00265346		0.00002493		0.00267839
7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.3290301462		0.01243977		0.3414699162
C)	PRICE						
8.	Amount charged by the Coal /Lignite Company	(Rs.)	1159578353.31		139542316.5		1299120669.81
9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	106980295.01		0		106980295.01
10.	Handling, Sampling and such other similar charges	(Rs.)	22223802.6698		2674386.683		24898189.3528
11.	Total amount charged (8+9+10)	(Rs.)	1288782451		142216703.18		1430999154.18
D)	TRANSPORTATION						
12.	Transportation charges by rail/ship/road/other transport	(Rs.)	147669835.22		10450132.32		158119967.54
	By Rail	(Rs.)	147669835.230		10450132.3209		158119967.5514
	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.)	147669835.22		10450132.32		158119967.54
17.	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	1436452286.22		152666835.5		1589119121.72
E)	TOTAL COST						
18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	4376.3025		12272.4806		4482.551
19.	Blending Ratio	(in %)	98.6544		1.3456		
20.	Weighted average cost of Coal/ Lignite for preceding three months	(Rs./MT)	0		0		0
F)	QUALITY						
21.	GCV of Domestic Coal of the opening coal stock as per bill of Coal Company	(kCal/Kg)	NA		NA		NA
22.	GCV of Domestic Coal supplied as per bill of Coal Company	(kCal/Kg)	NA		NA		NA
23.	GCV of Imported Coal of the opening stock as per bill Coal Company	(kCal/Kg)	NA		NA		NA
24.	GCV of Imported Coal supplied as per bill Coal Company	(kCal/Kg)	NA		NA		NA
25.	Weighted average GCV of coal/ Lignite as Billed	(kCal/Kg)					
26.	GCV of Domestic Coal of the opening stock as received at Station	(kCal/Kg)	3752.7524				3752.7524
27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3628.26				3496.08
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)			5010.5858		
30.	Weighted average GCV of coal/ Lignite as Received	(kCal/Kg)	3644.8078		5010.5858		3663.1879
31.	Allowable weighted average GCV as received for computation of ECR	(kCal/Kg)	3644.8078		5010.5858		3578.1879



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 :

SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
A)	OPENING QUANTITY						
1.	Opening quantity of Coal/Lignite	(MMT)	0.3830291847		.0012767495		0.3843059342
2.	Value of Stock	(Rs.)	1828930141.93		12247454.9966		1841177596.9352
B)	QUANTITY						
3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.30532442		0		0.30532442
4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	0		0		0
5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.30532442		0		0.30532442
6.	Normative Transit & Handling Losses (For coal/Lignite based Projects)	(MMT)	0.00244259		0		0.00244259
7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.30288183		0		0.30288183
C)	PRICE						
8.	Amount charged by the Coal /Lignite Company	(Rs.)	1329937678.44		0		1329937678.44
9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	0		0		0
10.	Handling, Sampling and such other similar charges	(Rs.)	23998735		0		23998735
11.	Total amount charged (8+9+10)	(Rs.)	1353936413.44		0		1353936413.44
D)	TRANSPORTATION						
12.	Transportation charges by rail/ship/road/other transport	(Rs.)	153343759.9		0		153343759.9
	By Rail	(Rs.)	57508369		0		57508369
	By Road	(Rs.)	95835390.9		0		95835390.9
	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.)	153343759.9		0		153343759.9
17.	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	1507280173.34		0		1507280173.34
E)	TOTAL COST						
18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	4863.9113		9592.6844		4879.9878
19.	Blending Ratio	(in %)	99.66		0.34		
20.	Weighted average cost of Coal/ Lignite for preceding three months	(Rs./MT)	0		0		0
F)	QUALITY						
21.	GCV of Domestic Coal of the opening coal stock as per bill of Coal Company	(kCal/Kg)	NA		NA		NA
22.	GCV of Domestic Coal supplied as per bill of Coal Company	(kCal/Kg)	NA		NA		NA
23.	GCV of Imported Coal of the opening stock as per bill Coal Company	(kCal/Kg)	NA		NA		NA
24.	GCV of Imported Coal supplied as per bill Coal Company	(kCal/Kg)	NA		NA		NA
25.	Weighted average GCV of coal/ Lignite as Billed	(kCal/Kg)					
26.	GCV of Domestic Coal of the opening stock as received at Station	(kCal/Kg)	3742.4091				3742.4091
27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3765.43				3765.43
28.	GCV of Imported Coal of opening stock as received at Station	(kCal/Kg)			5020.508		
29.	GCV of Imported Coal supplied as received at Station	(kCal/Kg)			0		
30.	Weighted average GCV of coal/ Lignite as Received	(kCal/Kg)	3752.5762		5020.508		3756.8909
31.	Allowable weighted average GCV as received for computation of ECR	(kCal/Kg)	3752.5762		5020.508		3671.8909
L							