

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 :		AUGUS1-20.	4			
SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
A)	OPENING QUANTITY						
1.	Opening quantity of Coal/Lignite	(MMT)	0.193643198			0.00004412	0.193687318
2.	Value of Stock	(Rs.)	833612438.686			494245.0236	834106683.7096
В)	QUANTITY						
3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.0603614			0	0.0603614
4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	-0.00012121			0	-0.00012121
5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.06024019			0	0.06024019
6.	Normative Transit & Handling Losses (For coal/Lignite based Projects)	(MMT)	0.00048193			0	0.00048193
7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.05975826			0	0.05975826
C)	PRICE						
8.	Amount charged by the Coal /Lignite Company	(Rs.)	226003300.68			0	226003300.68
9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	66107071			0	66107071
10.	Handling, Sampling and such other similar charges	(Rs.)	9757949.2627			0	9757949.2627
11.	Total amount charged (8+9+10)	(Rs.)	301868320.94			0	301868320.94
D)	TRANSPORTATION						
12.	Transportation charges by rail/ship/road/other transport	(Rs.)	19375306.66			0	19375306.66
	By Rail	(Rs.)	19375306.6528			0	19375306.6528
	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.)	-64575			0	-64575
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.)	19310731.66			0	19310731.66
17.	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	321179052.6			0	321179052.6
E)	TOTAL COST						
18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	4557.162			11202.2897	4559.1536
19. 20.	Blending Ratio Weighted average cost of Coal/ Lignite for preceding three months	(in %) (Rs./MT)	99.97			0.03	0
		(110.51111)	, and the second			· ·	
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)	3698.41				
27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3494.43				
28.	GCV of Imported Coal of opening stock as received at Station	(kCal/Kg)				3731.39	
29.	GCV of Imported Coal supplied as received at Station	(kCal/Kg)				0	
30.	Weighted average GCV of coal/ Lignite as Received	(kCal/Kg)	3650.3054			3731.39	3650.3343
31.	Allowable weighted average GCV as received for computation of ECR	(kCal/Kg)					3565.3343
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Details/Information to be Submitted in respect of Fuel for Computation of Energy Charges

Name of the Petitioner : Damodar Valley Corporation

Name of the Generating CTPS (7-8)

	Month :		AUGUST-20	24			
SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
A)	OPENING QUANTITY						
1.	Opening quantity of Coal/Lignite	(MMT)	0.2144492765		0		0.2144492765
2.	Value of Stock	(Rs.)	951592930.555		0		951592930.5556
B)	QUANTITY						
3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.16222924		0.00013		0.16235924
4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	0		0		0
5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.16222924		0.00013		0.16235924
6.	Normative Transit & Handling Losses (For coal/Lignite based Projects)	(MMT)	0.0013425697		2.6E-7		0.0013428297
7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.1608866703		0.00012974		0.1610164103
C)	PRICE						
8.	Amount charged by the Coal /Lignite Company	(Rs.)	721983466.95		1673599.73		723657066.68
9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	105770691.32		0		105770691.32
10.	Handling, Sampling and such other similar charges	(Rs.)	21909968.1017		17557.2286		21927525.3303
11.	Total amount charged (8+9+10)	(Rs.)	849664126.37		1691156.96		851355283.33
D)	TRANSPORTATION						
12.	Transportation charges by rail/ship/road/other transport	(Rs.)	52121062		0		52121062
	By Rail	(Rs.)	52121062		0		52121062
	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.)	1659988.8		1330.21		1661319.01
16.	Total transportation charges (12+13+14+15)	(Rs.)	53781050.8		1330.21		53782381.01
17.	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	903445177.17		1692487.17		905137664.34
E)	TOTAL COST						
	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	4942.3407		13045.2225		4948.8223
19. 20.	Blending Ratio Weighted average cost of Coal/	(in %) (Rs./MT)	99.92		0.08		0
	Lignite for preceding three months		-				
F)	QUALITY GCV of Domestic Coal of the opening coal stock as per bill of Coal	(kCal/Kg)	0				
	Company GCV of Domestic Coal supplied as per bill of Coal Company	(kCal/Kg)	0				
	GCV of Imported Coal of the opening stock as per bill Coal		0		_		
23.	Company	(kCal/Kg)			0		
	GCV of Imported Coal supplied as per bill Coal Company	(kCal/Kg)			0		
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)	3383.28				
27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3352.44				
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)			5232.605		
30.	Weighted average GCV of coal/ Lignite as Received	(kCal/Kg)	3370.0618		5232.605		3371.5501
31.	Allowable weighted average GCV as received for computation of ECR	(kCal/Kg)					3286.5501



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 :		AUGUST-20	24			
SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
A)	OPENING QUANTITY						
1.	Opening quantity of Coal/Lignite	(MMT)	0.278154995				0.278154995
2.	Value of Stock	(Rs.)	1415523032.75				1415523032.7577
B)	QUANTITY						
3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.3266378				0.3266378
4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	-0.00010699				-0.00010699
5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.32653081				0.32653081
6.	Normative Transit & Handling Losses (For coal/Lignite based Projects)	(MMT)	0.002784528				0.002784528
7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.323746282				0.323746282
C)	PRICE						
8.	Amount charged by the Coal /Lignite Company	(Rs.)	1214936567.35				1214936567.35
9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	0				0
10.	Handling, Sampling and such other similar charges	(Rs.)	25940560.2142				25940560.2142
11.	Total amount charged (8+9+10)	(Rs.)	1240877127.57				1240877127.57
D)	TRANSPORTATION						
12.	Transportation charges by rail/ship/road/other transport	(Rs.)	211982622.95				211982622.95
	By Rail	(Rs.)	182752198.484				182752198.4847
	By Road	(Rs.)	29230424.4548				29230424.4548
	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.)	211982622.95				211982622.95
17.	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	1452859750.49				1452859750.49
E)	TOTAL COST						
_	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	4765.537				4765.54
19. 20.	Blending Ratio Weighted average cost of Coal/	(in %) (Rs./MT)	100				0
	Lignite for preceding three months	(143./1411)	V				
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)	4149.32				
27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3731.32				
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)	3924.4875				3924.49
31.	Allowable weighted average GCV as received for computation of ECR	(kCal/Kg)					3839.49
	LON	. 0,					



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)

	Wonth:		AUGUS1-20.	24			
SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
A)	OPENING QUANTITY						
1.	Opening quantity of Coal/Lignite	(MMT)	0.327877107			0	0.327877107
2.	Value of Stock	(Rs.)	1377899771.58			0	1377899771.5808
B)	QUANTITY						
3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.2896172			0.00036345	0.28998065
4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	0			0	0
5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.2896172			0.00036345	0.28998065
6.	Normative Transit & Handling Losses (For coal/Lignite based Projects)	(MMT)	0.00231694			0	0.00231694
7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.28730026			0.00036345	0.28766371
C)	PRICE						
8.	Amount charged by the Coal /Lignite Company	(Rs.)	1013459684.76			3830763	1017290447.76
9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	80000000			0	80000000
10.	Handling, Sampling and such other similar charges	(Rs.)	14623110.0001			О	14623110.0001
11.	Total amount charged (8+9+10)	(Rs.)	1108082794.76			3830763	1111913557.76
D)	TRANSPORTATION						
12.	Transportation charges by rail/ship/road/other transport	(Rs.)	171933730.83			0	171933730.83
	By Rail	(Rs.)	171933730.820			0	171933730.8202
	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.)	171933730.83			0	171933730.83
17.	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	1280016525.58			3830763	1283847288.58
E)	TOTAL COST						
18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	4320.5691			10540	4325.9187
19. 20.	Blending Ratio Weighted average cost of Coal/ Lignite for preceding three months	(in %) (Rs./MT)	99.914			0.086	0
F)	QUALITY GCV of Domestic Coal of the opening coal stock as per bill of Coal	(kCal/Kg)	0			NA	
	Company 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		0				
23.	Company	(kCal/Kg)				NA	
	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)	3697.5642				
27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3337.63				
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)				3792	
30.	Weighted average GCV of coal/ Lignite as Received	(kCal/Kg)	3529.4677			3792	3529.6958
31.	Allowable weighted average GCV as received for computation of ECR	(kCal/Kg)					3444.6958



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)

2. New and Book								
Control of December	SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
2.	A)	OPENING QUANTITY						
Description	1.	Opening quantity of Coal/Lignite	(MMT)	0.1214545219				0.1214545219
5. Country of Coulting the supple entry Counting to Company 0.4171 0.21575230 0.21575230 4. Adjustment Inv: In country weighted made by Counting the Entry Programs -0.0004052513 0.0004052513 0.0004052513 5. Dual augument from 8.4 Stording Losses (For counting the based water) -0.0017230016 0.0017230016 0.0017230016 6. Romand Train 8.4 Stording Losses (For counting the based water) -0.0017230016 0.0017230016 0.0017230016 7. Nec Counting the Supplex (Service) -0.0017230016 0.0017230016 0.0017230017 8. Adjustment (Liv) in manuar of supplex (Service) -0.0017230017 0.0017230017 0.0017230017 9. Adjustment (Liv) in manuar of supplex distribution of supplex (Service) -0.0017230017 0.000000723.4 0.000000723.4 0.000000723.4 10. New York (Service) -0.0017230017 -0.0017230017 0.000000723.4 0.000000723.4 0.000000723.4 0.000000723.4 0.000000723.4 0.000000723.4 0.000000723.4 0.000000723.4 0.0000000723.4 0.000000723.4 0.0000000723.4 0.0000000723.4 0.00000000000000000000000000000000000	_		(Rs.)	574815064.272				574815064.2721
A Advancement (**) in anomating supported made by Coalitiganie Company (AMF)	В)	QUANTITY						
Cook Supplied by Coaltigate Company (3+6) (MVT) 0.2136841387	3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.21579239				0.21579239
0. Naturalizar Trainit & Handring Lobes (For card Lypin beased (AMT) 0.0017230916 (0	4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	-0.0004052513				-0.0004052513
Prince P	5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.2153871387				0.2153871387
Column	6.		(MMT)	0.0017230916				0.0017230916
Reconstruct charged by the Cook Auginite Company	7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.2136640471				0.2136640471
B Adjustment (1-2) in amount changed made by Cowill galled Company (Rs.) 69030967.36 69030967.36 114402640.2005 114402640.20	C)	PRICE						
10 Harding, Sampring and such other similar charges (Rs.) 16492640,2056 16492640,2056 16492640,2056 16492640,2056 17 Total amount charged (8+6+10) (Rs.) 994599732.47 994599732.47 9	8.	Amount charged by the Coal /Lignite Company	(Rs.)	909076124.91				909076124.91
1. Total amount charged (6-6-10)	9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	69030967.36				69030967.36
D	10.	Handling, Sampling and such other similar charges	(Rs.)	16492640.2056				16492640.2056
12 Transportation charges by raileshiprosadother transport (Rs.) 84763432.8 84763432.8 84763432.8 9, Road (Rs.) 76163851 76163851 76163851 8599681.7981 8599681 8599681.7981 85996881 85996881 8599681 8599681 8599681 8599681 8599681 8599681 8599681 8599681	11.	Total amount charged (8+9+10)	(Rs.)	994599732.47				994599732.47
Sy Pala (Rs.) 76163851 76163851 8599881.7981 8599881.7	D)	TRANSPORTATION						
By Road	12.	Transportation charges by rail/ship/road/other transport	(Rs.)	84763432.8				84763432.8
By Ship		By Rail	(Rs.)	76163851				76163851
Other Means		By Road	(Rs.)	8599581.7981				8599581.7981
13. Adjustment (++) in amount charged made by Raliways/Transport (Rs.)		By Ship	(Rs.)	0				0
14. Demunage Charges, if any 15. Cost of dissel in transporting coal through MGR system, if applicable 16. Total transportation charges (12+13+14+15) 16. Total transportation charges (12+13+14+15) 17. Total amount charges (12+13+14+15) 18. Landed cost of Coal fugitie supplied including 18. Landed cost of Coal fugitie (2+17)*(1+7) 18. Landed cost of Coal fugitie (2+17)*(1+7) 19. Blending Ratio 10. Weighted average cost of Coal* 19. Upsite for preceding three months 19. Cody of Domestic Coal of the opening stock as per bill of Coal 10. Corrigony 10. Cody of Domestic Coal of the opening stock as per bill Coal 10. Company 12. GCV of Imported Coal supplied as per bill Coal Corrogany 13. Cody of Imported Coal supplied as per bill Coal Corrogany 14. Cody of Domestic Coal supplied as per bill Coal Corrogany 15. Cody of Domestic Coal supplied as per bill Coal Corrogany 16. Cody of Domestic Coal supplied as per bill Coal Corrogany 17. GCV of Domestic Coal supplied as per bill Coal Corrogany 18. Cody of Imported Coal supplied as per bill Coal Corrogany 18. Cody of Imported Coal supplied as received at Station 18. Cody of Domestic Coal of the opening stock as received at Station 18. Cody of Imported Coal of opening stock as received at Station 18. Cody of Imported Coal of opening stock as received at Station 18. Cody of Imported Coal of opening stock as received at Station 18. Cody of Imported Coal of opening stock as received at Station 18. Cody of Imported Coal of opening stock as received at Station 18. Cody of Imported Coal of opening stock as received at Station 18. Cody of Imported Coal of opening stock as received at Station 18. Cody of Imported Coal of opening stock as received at Station 18. Cody of Imported Coal of opening stock as received at Station 18. Cody of Imported Coal of opening stock as received at Station 18. Cody of Imported Coal of opening stock as received at Station 18. Cody of Imported Coal of Opening stock as received at Station 18. Cody of Imported Coal of Opening stock as received at Station 18		Other Means	(Rs.)	0				0
15. Cost of diesel in transporting coal through MGR system, if applicable (Rs.) 0 16. Total transportation charges (12+13+14+15) (Rs.) 84763432.8 84763432.8 17. Total amount charged for coal/lighte supplied including (Rs.) 1079363165.27 1079363165.27 17. Total amount charged for coal/lighte supplied including (Rs.) 1079363165.27 1079363165.27 1079363165.27 18. Landed cost of Coal/Lighte (2+17)(1+7) (Rs.A/IT) 4936.0984 4336.19 19. Blending Ratio (n %) 100 20. Uvelighted average cost of Coal/ Lighte for preceding three months (Rs.A/IT) 0 (Rs.A/IT)	13.	Adjustment (+/-) in amount charged made by Railways/Transport Company	(Rs.)	0				0
16. Total transportation charges (12+13+14+15) (Rs.) 84763432.8 84763432.8 1079363165.27 1079363165.	14.	Demurrage Charges, if any	(Rs.)	0				0
Total amount charged for coal/lightle supplied including (Rs.) 1079363165.27 107936316	15.	Cost of diesel in transporting coal through MGR system, if applicable	(Rs.)	o				0
TOTAL COST 18. Landed cost of Coal/ Lignite (2+17)(1+7) (Rs./MT) 4936.0984 19. Blending Ratio (In %) 100 20. Weighted average cost of Coal/ Lignite tor preceding three months (Rs./MT) 0 21. GCV of Domestic Coal of the opening coal stock as per bill of Coal Company (KCal/Kg) 0 22. GCV of Domestic Coal of the opening stock as per bill of Coal (KCal/Kg) 0 23. GCV of Imported Coal of the opening stock as per bill coal Company (KCal/Kg) 1 24. GCV of Imported Coal of the opening stock as per bill coal Company (KCal/Kg) 1 25. Weighted average GCV of coal/ Lignite as Billed (KCal/Kg) 3557.6 26. GCV of Domestic Coal of the opening stock as received at Station (KCal/Kg) 3557.6 27. GCV of Domestic Coal of the opening stock as received at Station (KCal/Kg) 3556.44 28. GCV of Imported Coal of opening stock as received at Station (KCal/Kg) 3556.8636 3556.8636 3556.8636	16.	Total transportation charges (12+13+14+15)	(Rs.)	84763432.8				84763432.8
18. Landed cost of Coal/ Lignite (2+17)/(1+7) (Rs./MT) 4936.0984 4936. 19. Blending Ratio (in %) 100 20. Weighted average cost of Coal/ Lignite for preceding three months (Rs./MT) 0 (Rs./MT) 0 21. GCV of Domestic Coal of the opening coal stock as per bill of Coal (kCal/Kg) 0 22. GCV of Domestic Coal of the opening stock as per bill of Coal (kCal/Kg) 0 23. GCV of Imported Coal of the opening stock as per bill Coal (company (kCal/Kg) 0 24. GCV of Imported Coal supplied as per bill Coal Company (kCal/Kg) 2 25. Weighted average GCV of coal/ Lignite as Billed (kCal/Kg) 3557.6 26. GCV of Domestic Coal of the opening stock as received at Station (kCal/Kg) 3556.44 27. GCV of Domestic Coal of opening stock as received at Station (kCal/Kg) 3556.44 28. GCV of Imported Coal of opening stock as received at Station (kCal/Kg) 3556.8636 3556.8636	17.		(Rs.)	1079363165.27				1079363165.27
19. Blending Ratio (in %) 100 20. Weighted average cost of Coal/ Lignite for preceding three months (Rs./MT) 0 (CSL/Kg) (Rs./MT) (Rs./MT) 0 (CSL/Kg) (Rs./MT)	E)	TOTAL COST						
20. Weighted average cost of Coal/ Lignite for preceding three months (Rs./MT) 0 (Rs./MT) 10 (Rs./MT) 11 CV of Domestic Coal of the opening coal stock as per bill of Coal (RCal/Kg) 12 CV of Domestic Coal supplied as per bill of Coal Company (RCal/Kg) 13 CV of Imported Coal of the opening stock as per bill Coal (RCal/Kg) 24 CV of Imported Coal supplied as per bill Coal Company (RCal/Kg) 25 Weighted average GCV of coal/ Lignite as Billed (RCal/Kg) 3557.6 27 GCV of Domestic Coal supplied as received at Station (RCal/Kg) 3556.44 28 GCV of Imported Coal supplied as received at Station (RCal/Kg) 30 Weighted average GCV of coal/ Lignite as Received at Station (RCal/Kg) 3556.84	18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	4936.0984				4936.1
Lightle for preceding three months F) QUALITY 21. GCV of Domestic Coal of the opening coal stock as per bill of Coal (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 (kCal/Kg) 0 24. GCV of Imported Coal supplied as per bill Coal Company (kCal/Kg)	19.	Blending Ratio	(in %)	100				
21. GCV of Domestic Coal of the opening coal stock as per bill of Coal (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) 27. GCV of Domestic Coal of the opening stock as received at Station (kCal/Kg) 3556.44 28. GCV of Imported Coal supplied 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) 3556.8636 31. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3556.8636	20.		(Rs./MT)	0				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 (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) 27. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 28. GCV of Imported Coal supplied 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) 31. Allowable weighted average GCV as received for computation of (kCal/Kg) 32. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 33. Allowable weighted average GCV as received for computation of (kCal/Kg)	F)	QUALITY						
23. GCV of Imported Coal of the opening stock as per bill Coal Company 24. GCV of Imported Coal supplied as per bill Coal Company 25. Weighted average GCV of coal/ Lignite as Billed 26. GCV of Domestic Coal of the opening stock as received at Station 27. GCV of Domestic Coal supplied as received at Station 28. GCV of Imported Coal of opening stock as received at Station 28. GCV of Imported Coal of opening stock as received at Station 29. GCV of Imported Coal supplied as received at Station 29. GCV of Imported Coal supplied as received at Station 29. GCV of Imported Coal supplied as received at Station 29. GCV of Imported Coal supplied as received at Station 29. GCV of Imported Coal supplied as received at Station 20. Weighted average GCV of coal/ Lignite as Received 21. Allowable weighted average GCV as received for computation of Incalification.	21.		(kCal/Kg)	0				
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) 3557.6 27. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 3556.44 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) 31. Allowable weighted average GCV as received for computation of (kCal/Kg)	22.	GCV of Domestic Coal supplied as per bill of Coal Company	(kCal/Kg)	0				
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) 3557.6 27. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 3556.44 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) 3556.8636 31556.8636	23.		(kCal/Kg)					
26. GCV of Domestic Coal of the opening stock as received at Station (kCal/Kg) 3557.6 27. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 3556.44 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) 3556.8636 31. Allowable weighted average GCV as received for computation of (kCal/Kg)	24.	GCV of Imported Coal supplied as per bill Coal Company	(kCal/Kg)					
27. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 3556.44 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) 3556.8636 31. Allowable weighted average GCV as received for computation of (kCal/Kg)	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) 29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3556.8636 34. Allowable weighted average GCV as received for computation of (kCal/Kg)	26.	GCV of Domestic Coal of the opening stock as received at Station	(kCal/Kg)	3557.6				
29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3556.8636 34. Allowable weighted average GCV as received for computation of (kCal/Kg)	27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3556.44				
30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3556.8636 3556.86	28.	GCV of Imported Coal of opening stock as received at Station	(kCal/Kg)					
Allowable weighted average GCV as received for computation of (HCOINC)	29.	GCV of Imported Coal supplied as received at Station	(kCal/Kg)					
Allowable weighted average GCV as received for computation of (HCOINC)	30.	Weighted average GCV of coal/ Lignite as Received	(kCal/Kg)	3556.8636				3556.86
	31.		(ĸCal/Kg)					3471.86



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)

2. Value of Sto B) 3. Quantity of 4 4. Adjustment 5. Coal supplie 6. Normative Trojects) 7. Net Coal / L C) 8. Amount cha 9. Adjustment 10. Handling, S 11. Total amoun D) 12. Transportati By Rail By Road By Ship Other Mean 13. Adjustment Company 14. Demurrage 15. Cost of dies 16. Total transp 17. Total amoun E) 18. Landed cos 19. Blending Ra 20. Weighted av Lignite for p F)	DESCRIPTION OPENING QUANTITY Jantity of Coal/Lignite ock QUANTITY Coal/Lignite supplied by Coal/Lignite Company (+/-) in quantity supplied made by Coal/Lignite Company ed by Coal/Lignite Company (3+4) Transit & Handling Losses (For coal/Lignite based Lignite Supplied (5-7) PRICE arged by the Coal /Lignite Company (+/-) in amount charged made by Coal/Lignite Company Sampling and such other similar charges Int charged (8+9+10) TRANSPORTATION tion charges by rail/ship/road/other transport	(MMT) (Rs.) (MMT) (MMT) (MMT) (MMT) (Rs.) (Rs.) (Rs.) (Rs.) (Rs.)	0.2588291566 1241512694.09 0.23548343 -0.0004177482 0.2350656818 0.0018944842 0.2331711976 945064358.23 88740373.25 17997592.433 1051802323.91	Imported	Biomass	Total 0.2588291566 1241512694.0904 0.23548343 -0.0004177482 0.2350656818 0.0018944842 0.2331711976
1. Opening qu 2. Value of Sto B) 3. Quantity of t 4. Adjustment 5. Coal supplie 6. Normative T Projects) 7. Net Coal / L C) 8. Amount cha 9. Adjustment 10. Handling, S 11. Total amoun D) 12. Transportati By Rail By Road By Ship Other Mean 13. Adjustment Company 14. Demurrage 15. Cost of dies 16. Total transportati E) 18. Landed cos 19. Blending Ra 20. Weighted av Lignite for p F) 11. GCV of Don 12. Total GCV of Don 13. Cost of Don 14. Demurrage 15. Cost of dies 16. Total transportation 17. Total amount transportation E) 18. Landed cos 19. Blending Ra 20. Weighted av Lignite for p F) 21. GCV of Don	cock QUANTITY Coal/Lignite supplied by Coal/Lignite Company (+/-) in quantity supplied made by Coal/Lignite Company ed by Coal/Lignite Company (3+4) Transit & Handling Losses (For coal/Lignite based Lignite Supplied (5-7) PRICE arged by the Coal /Lignite Company (+/-) in amount charged made by Coal/Lignite Company Campling and such other similar charges Int charged (8+9+10) TRANSPORTATION	(Rs.) (MMT) (MMT) (MMT) (MMT) (Rs.) (Rs.) (Rs.) (Rs.)	0.23548343 -0.0004177482 0.2350656818 0.0018944842 0.2331711976 945064358.23 88740373.25 17997592.433			0.23548343 -0.0004177482 0.2350656818 0.0018944842 0.2331711976
2. Value of Sto B) 3. Quantity of 4 4. Adjustment 5. Coal supplie 6. Normative Trojects) 7. Net Coal / L C) 8. Amount cha 9. Adjustment 10. Handling, S 11. Total amoun D) 12. Transportati By Rail By Road By Ship Other Mean 13. Adjustment Company 14. Demurrage 15. Cost of dies 16. Total transp 17. Total amoun transportation E) 18. Landed cos 19. Blending Ra 20. Weighted av Lignite for p F)	QUANTITY Coal/Lignite supplied by Coal/Lignite Company (+/-) in quantity supplied made by Coal/Lignite Company ed by Coal/Lignite Company (3+4) Transit & Handling Losses (For coal/Lignite based Lignite Supplied (5-7) PRICE arged by the Coal /Lignite Company (+/-) in amount charged made by Coal/Lignite Company Sampling and such other similar charges Int charged (8+9+10) TRANSPORTATION	(Rs.) (MMT) (MMT) (MMT) (MMT) (Rs.) (Rs.) (Rs.) (Rs.)	0.23548343 -0.0004177482 0.2350656818 0.0018944842 0.2331711976 945064358.23 88740373.25 17997592.433			0.23548343 -0.0004177482 0.2350656818 0.0018944842 0.2331711976
B) 3. Quantity of or the second seco	QUANTITY Coal/Lignite supplied by Coal/Lignite Company (+/-) in quantity supplied made by Coal/Lignite Company ed by Coal/Lignite Company (3+4) Transit & Handling Losses (For coal/Lignite based Lignite Supplied (5-7) PRICE arged by the Coal /Lignite Company (+/-) in amount charged made by Coal/Lignite Company Sampling and such other similar charges Int charged (8+9+10) TRANSPORTATION	(MMT) (MMT) (MMT) (MMT) (MMT) (Rs.) (Rs.) (Rs.) (Rs.)	0.23548343 -0.0004177482 0.2350656818 0.0018944842 0.2331711976 945064358.23 88740373.25 17997592.433			0.23548343 -0.0004177482 0.2350656818 0.0018944842 0.2331711976
3. Quantity of 1 4. Adjustment 5. Coal supplie 6. Normative Trojects) 7. Net Coal / L C) 8. Amount cha 9. Adjustment 10. Handling, S 11. Total amoun D) 12. Transportati By Rail By Road By Ship Other Mean 13. Adjustment Company 14. Demurrage 15. Cost of dies 16. Total transp 17. Total amoun transportatic E) 18. Landed cos 19. Blending Ra 20. Weighted av Lignite for p F) 11. GCV of Don	Coal/Lignite supplied by Coal/Lignite Company (+/-) in quantity supplied made by Coal/Lignite Company ed by Coal/Lignite Company (3+4) Transit & Handling Losses (For coal/Lignite based Lignite Supplied (5-7) PRICE arged by the Coal /Lignite Company (+/-) in amount charged made by Coal/Lignite Company Campling and such other similar charges Int charged (8+9+10) TRANSPORTATION	(MMT) (MMT) (MMT) (Rs.) (Rs.) (Rs.) (Rs.)	-0.0004177482 0.2350656818 0.0018944842 0.2331711976 945064358.23 88740373.25 17997592.433			-0.0004177482 0.2350656818 0.0018944842 0.2331711976
4. Adjustment 5. Coal supplie 6. Normative Tolerojects) 7. Net Coal / L C) 8. Amount cha 9. Adjustment 10. Handling, S 11. Total amoun D) 12. Transportati By Rail By Road By Ship Other Mean 13. Adjustment Company 14. Demurrage 15. Cost of dies 16. Total transportati E) 17. Total amoun transportati E) 18. Landed cos 19. Blending Rai 20. Weighted av Lignite for p F) 31. GCV of Don	c (+/-) in quantity supplied made by Coal/Lignite Company ed by Coal/Lignite Company (3+4) Transit & Handling Losses (For coal/Lignite based Lignite Supplied (5-7) PRICE arged by the Coal /Lignite Company c (+/-) in amount charged made by Coal/Lignite Company Sampling and such other similar charges Int charged (8+9+10) TRANSPORTATION	(MMT) (MMT) (MMT) (Rs.) (Rs.) (Rs.) (Rs.)	-0.0004177482 0.2350656818 0.0018944842 0.2331711976 945064358.23 88740373.25 17997592.433			-0.0004177482 0.2350656818 0.0018944842 0.2331711976
5. Coal supplie 6. Normative Torojects) 7. Net Coal / LC) 8. Amount cha 9. Adjustment 10. Handling, S 11. Total amount D) 12. Transportati By Rail By Road By Ship Other Mean 13. Adjustment Company 14. Demurrage 15. Cost of dies 16. Total transportati E) 18. Landed cos 19. Blending Ra 20. Weighted average Lignite for p F) 11. GCV of Don	ed by Coal/Lignite Company (3+4) Transit & Handling Losses (For coal/Lignite based Lignite Supplied (5-7) PRICE arged by the Coal /Lignite Company (+/-) in amount charged made by Coal/Lignite Company Sampling and such other similar charges Int charged (8+9+10) TRANSPORTATION	(MMT) (MMT) (MMT) (Rs.) (Rs.) (Rs.) (Rs.)	0.2350656818 0.0018944842 0.2331711976 945064358.23 88740373.25 17997592.433			0.2350656818 0.0018944842 0.2331711976
6. Normative Trojects) 7. Net Coal / L C) 8. Amount cha 9. Adjustment 10. Handling, S 11. Total amount D) 12. Transportati By Rail By Road By Ship Other Mean 13. Adjustment Company 14. Demurrage 15. Cost of dies 16. Total transp 17. Total amount transportation E) 18. Landed cos 19. Blending Ra 20. Weighted av Lignite for p F)	Transit & Handling Losses (For coal/Lignite based Lignite Supplied (5-7) PRICE arged by the Coal /Lignite Company (+/-) in amount charged made by Coal/Lignite Company Sampling and such other similar charges Int charged (8+9+10) TRANSPORTATION	(MMT) (Rs.) (Rs.) (Rs.) (Rs.)	0.0018944842 0.2331711976 945064358.23 88740373.25 17997592.433			0.0018944842 0.2331711976
7. Net Coal / L 7. Net Coal / L 7. Net Coal / L 8. Amount cha 9. Adjustment 10. Handling, S 11. Total amoun D) 12. Transportati By Rail By Road By Ship Other Mean 13. Adjustment Company 14. Demurrage 15. Cost of dies 16. Total transportati E) 18. Landed cos 19. Blending Re 20. Weighted avalignite for p F) 21. GCV of Don	PRICE arged by the Coal /Lignite Company (+/-) in amount charged made by Coal/Lignite Company Sampling and such other similar charges Int charged (8+9+10) TRANSPORTATION	(MMT) (Rs.) (Rs.) (Rs.) (Rs.)	0.2331711976 945064358.23 88740373.25 17997592.433			0.2331711976
C) 8. Amount cha 9. Adjustment 10. Handling, S 11. Total amount D) 12. Transportati By Road By Ship Other Mean 13. Adjustment Company 14. Demurrage 15. Cost of dies 16. Total transportati E) 18. Landed cos 19. Blending Ra 20. Weighted avaignite for p F) 11. GCV of Don	PRICE arged by the Coal /Lignite Company (+/-) in amount charged made by Coal/Lignite Company Sampling and such other similar charges Int charged (8+9+10) TRANSPORTATION	(Rs.) (Rs.) (Rs.) (Rs.)	945064358.23 88740373.25 17997592.433			
8. Amount cha 9. Adjustment 10. Handling, S 11. Total amour D) 12. Transportati By Rail By Road By Ship Other Mean 13. Adjustment Company 14. Demurrage 15. Cost of dies 16. Total transportation E) 18. Landed cos 19. Blending Ra 20. Weighted average Lignite for p F) 21. GCV of Don	arged by the Coal /Lignite Company (+/-) in amount charged made by Coal/Lignite Company Sampling and such other similar charges Int charged (8+9+10) TRANSPORTATION	(Rs.) (Rs.) (Rs.)	88740373.25 17997592.433			945064358.23
9. Adjustment 10. Handling, S 11. Total amour D) 12. Transportati By Rail By Road By Ship Other Mean 13. Adjustment Company 14. Demurrage 15. Cost of dies 16. Total transp 17. Total amour transportatic E) 18. Landed cos 19. Blending Re 20. Weighted av Lignite for p F) 31. GCV of Don	C (+/-) in amount charged made by Coal/Lignite Company Campling and such other similar charges Int charged (8+9+10) TRANSPORTATION	(Rs.) (Rs.) (Rs.)	88740373.25 17997592.433			945064358.23
10. Handling, S 11. Total amour D) 12. Transportati By Rail By Road By Ship Other Mean 13. Adjustment Company 14. Demurrage 15. Cost of dies 16. Total transp 17. Total amour transportation E) 18. Landed cos 19. Blending Ra 20. Weighted av Lignite for p F) 31. GCV of Don	Sampling and such other similar charges int charged (8+9+10) TRANSPORTATION	(Rs.) (Rs.)	17997592.433			Τ-
11. Total amount D) 12. Transportation By Rail By Road By Ship Other Mean 13. Adjustment Company 14. Demurrage 15. Cost of dies 16. Total transportation 17. Total amount transportation E) 18. Landed cos 19. Blending Rail 20. Weighted an Lignite for p F) 21. GCV of Don	nt charged (8+9+10) TRANSPORTATION	(Rs.)				88740373.25
D) 12. Transportati By Rail By Road By Ship Other Mean 13. Adjustment Company 14. Demurrage 15. Cost of dies 16. Total transp 17. Total amount transportation E) 18. Landed cos 19. Blending Rail 20. Weighted an Lignite for p F) 21. GCV of Don	TRANSPORTATION	(Rs.)	1051802323.91			17997592.433
12. Transportati By Rail By Road By Ship Other Mean 13. Adjustment Company 14. Demurrage 15. Cost of dies 16. Total transp 17. Total amoun transportation E) 18. Landed cos 19. Blending Rail 20. Weighted an Lignite for p F) 31. GCV of Don						1051802323.91
By Rail By Road By Ship Other Mean 13. Adjustment Company 14. Demurrage 15. Cost of dies 16. Total transp 17. Total amount transportation E) 18. Landed cos 19. Blending Rail 20. Weighted an Lignite for p F) 31. GCV of Don	tion charges by rail/ship/road/other transport					
By Road By Ship Other Mean 13. Adjustment Company 14. Demurrage 15. Cost of dies 16. Total transp 17. Total amount transportation E) 18. Landed cos 19. Blending Ra 20. Weighted an Lignite for p F) 31. GCV of Don		(Pc)	91644895.1			91644895.1
By Ship Other Mean 13. Adjustment Company 14. Demurrage 15. Cost of dies 16. Total transp 17. Total amour transportation E) 18. Landed cos 19. Blending Ra 20. Weighted average Lignite for p F) 31. GCV of Don		(NS.)	91644895.1			91644895.1
Other Mean 13. Adjustment Company 14. Demurrage 15. Cost of dies 16. Total transp 17. Total amount transportation E) 18. Landed cos 19. Blending Re 20. Weighted average Lignite for p F) 21. GCV of Don		(Rs.)	0			0
13. Adjustment Company 14. Demurrage 15. Cost of dies 16. Total transp 17. Total amount transportation E) 18. Landed cos 19. Blending Ra 20. Weighted an Lignite for p F) 31. GCV of Don		(Rs.)	0			0
15. Company 14. Demurrage 15. Cost of dies 16. Total transp 17. Total amount transportation E) 18. Landed cos 19. Blending Re 20. Weighted and Lignite for p F) 21. GCV of Don	ns	(Rs.)	0			0
15. Cost of dies 16. Total transp 17. Total amount transportation E) 18. Landed cos 19. Blending Ra 20. Weighted and Lignite for p F) GCV of Don	(+/-) in amount charged made by Railways/Transport	(Rs.)	0			0
16. Total transp 17. Total amour transportation E) 18. Landed cos 19. Blending Ra 20. Weighted averaging the for p F) GCV of Don	Charges, if any	(Rs.)	0			0
17. Total amour transportation E) 18. Landed cos 19. Blending Ra 20. Weighted average for performer pe	sel in transporting coal through MGR system, if applicable	(Rs.)	0			0
E) 18. Landed cos 19. Blending Ra 20. Weighted averaging for p	portation charges (12+13+14+15)	(Rs.)	91644895.1			91644895.1
18. Landed cos19. Blending Ra20. Weighted avaignite for pF)GCV of Don	nt charged for coal/lignite supplied including on (11+16)	(Rs.)	1143447219.01			1143447219.01
19. Blending Ra 20. Weighted available for p F) GCV of Don	TOTAL COST					
20. Weighted av Lignite for p	st of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	4847.476			4847.48
F) GCV of Don	atio verage cost of Coal/ preceding three months	(in %) (Rs./MT)	100			0
GCV of Don		(110.7111)	Ŭ			Ŭ.
	QUALITY					
	mestic Coal of the opening coal stock as per bill of Coal	(kCal/Kg)	0			
22. GCV of Don	mestic Coal supplied as per bill of Coal Company	(kCal/Kg)	0			
23. GCV of Imp Company	ported Coal of the opening stock as per bill Coal	(kCal/Kg)				
24. GCV of Imp	ported Coal supplied as per bill Coal Company	(kCal/Kg)				
25. Weighted av	verage GCV of coal/ Lignite as Billed	(kCal/Kg)				
26. GCV of Don	mestic Coal of the opening stock as received at Station	(kCal/Kg)	3671.79			
27. GCV of Don		(kCal/Kg)	3603.97			
28. GCV of Imp	mestic Coal supplied as received at Station	(kCal/Kg)				
29. GCV of Imp	mestic Coal supplied as received at Station corted Coal of opening stock as received at Station	(kCal/Kg)				
30. Weighted av		(KCai/Ng)	3639.6476			3639.65
31. Allowable w	ported Coal of opening stock as received at Station	(kCal/Kg)				



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:		AUGUS1-20.	24			
SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
A)	OPENING QUANTITY						
1.	Opening quantity of Coal/Lignite	(MMT)	0.1214945264			0.00120376	0.1226982864
2.	Value of Stock	(Rs.)	544863890.579			14542787.3478	559406677.9276
B)	QUANTITY						
3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.33377395			0.0004594	0.33423335
4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	-0.0004068825			0	-0.0004068825
5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.3333670675			0.0004594	0.3338264675
6.	Normative Transit & Handling Losses (For coal/Lignite based Projects)	(MMT)	0.0027849178			0	0.0027849178
7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.3305821497			0.0004594	0.3310415497
C)	PRICE						
8.	Amount charged by the Coal /Lignite Company	(Rs.)	1210377096.69			5617673.21	1215994769.9
9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	162875459.69			0	162875459.69
10.	Handling, Sampling and such other similar charges	(Rs.)	25509767.3616			0	25509767.3616
	Total amount charged (8+9+10)	(Rs.)	1398762323.75			5617673.21	1404379996.96
D)	TRANSPORTATION						
12.	Transportation charges by rail/ship/road/other transport	(Rs.)	175835340.97			0	175835340.97
	By Rail	(Rs.)	175835340.97			0	175835340.97
	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.)	175835340.97			0	175835340.97
17.	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	1574597664.72			5617673.21	1580215337.93
E)	TOTAL COST						
	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	4688.2789			12121.7806	4719.8055
19. 20.	Blending Ratio Weighted average cost of Coal/ Lignite for preceding three months	(in %) (Rs./MT)	99.5759			0.4241	0
F) 21.	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	
23.	GCV of Imported Coal of the opening stock as per bill Coal	(kCal/Kg)				NA NA	
	Company GCV of Imported Coal supplied as per bill Coal Company	(kCal/Kg)				NA NA	
						INA	
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)	3551.52				
27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3473.57				
28.	GCV of Imported Coal of opening stock as received at Station	(kCal/Kg)				3713.56	
29.	GCV of Imported Coal supplied as received at Station	(kCal/Kg)				3750	
30.	Weighted average GCV of coal/ Lignite as Received	(kCal/Kg)	3494.5215			3723.6255	3495.4916
31.	Allowable weighted average GCV as received for computation of ECR	(kCal/Kg)					3410.4916



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 :		AUGUS1-20.	24			
SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
A)	OPENING QUANTITY						
1.	Opening quantity of Coal/Lignite	(MMT)	0.348472364				0.348472364
2.	Value of Stock	(Rs.)	1687672025.19				1687672025.193
В)	QUANTITY						
3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.27588496				0.27588496
4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	0				0
5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.27588496				0.27588496
6.	Normative Transit & Handling Losses (For coal/Lignite based Projects)	(MMT)	0.00220708				0.00220708
7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.27367788				0.27367788
C)	PRICE						
8.	Amount charged by the Coal /Lignite Company	(Rs.)	1005237839.25				1005237839.25
9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	139639855				139639855
10.	Handling, Sampling and such other similar charges	(Rs.)	17163276				17163276
11.	Total amount charged (8+9+10)	(Rs.)	1162040970.25				1162040970.25
D)	TRANSPORTATION						
12.	Transportation charges by rail/ship/road/other transport	(Rs.)	103840264				103840264
	By Rail	(Rs.)	103840264				103840264
	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.)	103840264				103840264
17.	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	1265881234.25				1265881234.25
E)	TOTAL COST						
18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	4747.3312				4747.33
19. 20.	Blending Ratio Weighted average cost of Coal/ Lignite for preceding three months	(in %) (Rs./MT)	100				0
		(110),)	, and the second				
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)	3492.051				
27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3344.75				
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)	3427.2552				3427.26
31.	Allowable weighted average GCV as received for computation of ECR	(kCal/Kg)					3342.26
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