

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 :		JANUARY-2023							
SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total			
A)	OPENING QUANTITY									
1.	Opening quantity of Coal/Lignite	(MMT)	0.14377826				0.14377826			
2.	Value of Stock	(Rs.)	585554426.3				585554426.3			
B)	QUANTITY									
3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.15682799				0.15682799			
4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	-0.00013025				-0.00013025			
5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.15669774				0.15669774			
6.	Normative Transit & Handling Losses (For coal/Lignite based Projects)	(MMT)	0.00125358				0.00125358			
7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.15544416				0.15544416			
C)	PRICE									
8.	Amount charged by the Coal /Lignite Company	(Rs.)	579337423.73				579337423.73			
9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	0				0			
10.	Handling, Sampling and such other similar charges	(Rs.)	10262910.57				10262910.57			
11.	Total amount charged (8+9+10)	(Rs.)	589600334.3				589600334.3			
D)	TRANSPORTATION									
12.	Transportation charges by rail/ship/road/other transport	(Rs.)	41216141.82				41216141.82			
	By Rail	(Rs.)	30143035.85				30143035.85			
	By Road	(Rs.)	11073105.97				11073105.97			
	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.)	-91979.85				-91979.85			
15.	Cost of diesel in transporting coal through MGR system, if applicable	(Rs.)	0				0			
16.	Total transportation charges (12+13+14+15)	(Rs.)	41124161.97				41124161.97			
17.	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	630724496.27				630724496.27			
E)	TOTAL COST									
18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	4064.7988				4064.8			
19. 20.	Blending Ratio Weighted average cost of Coal/	(in %) (Rs./MT)	100				0			
	Lignite for preceding three months						-			
F) 21.	QUALITY GCV of Domestic Coal of the opening coal stock as per bill of Coal	(kCal/Kg)	NA				NA			
	Company									
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			
	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)	4099				4099			
27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	4215.08				4215.08			
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)	4159.3016				4159.3			
31.	Allowable weighted average GCV as received for computation of ECR	(kCal/Kg)	4159.3016				4074.3			



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)

2. Value of B) 3. Quantity 4. Adjustm 5. Coal sup 6. Normativ Projects 7. Net Coal C) 8. Amount 9. Adjustm 10. Handling 11. Total am D)							
1. Opening 2. Value of B) 3. Quantity 4. Adjustm 5. Coal sup 6. Normatity 7. Net Coal C) 8. Amount 9. Adjustm 10. Handling 11. Total am D) 12. Transpo By Rail By Roac	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
2. Value of B) 3. Quantity 4. Adjustm 5. Coal sup 6. Normatit 7. Net Coal C) 8. Amount 9. Adjustm 10. Handling 11. Total am D) 12. Transpo By Rail By Roac	OPENING QUANTITY						
B) 3. Quantity 4. Adjustm 5. Coal sup 6. Normativ 7. Net Coal C) 8. Amount 9. Adjustm 10. Handling 11. Total am D) 12. Transpo By Rail By Roac	g quantity of Coal/Lignite	(MMT)	0.08079151		0.03529404		0.11608555
 Quantity Adjustm Coal sup Normatities Net Coal Net Coal Adjustm Adjustm Handling Total am Transpo By Rail By Roac 	f Stock	(Rs.)	321051610.76		647016384.07		968067994.83
4. Adjustm 5. Coal sup 6. Normativ 7. Net Coa C) 8. Amount 9. Adjustm 10. Handling 11. Total am D) 12. Transpo By Rail By Roac	QUANTITY						
5. Coal sup 6. Normativ Projects 7. Net Coa C) 8. Amount 9. Adjustm 10. Handling 11. Total am D) 12. Transpo By Rail By Roac	y of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.26180215		0		0.26180215
6. Normatik Projects 7. Net Coa C) 8. Amount 9. Adjustm 10. Handling 11. Total arr D) 12. Transpo By Rail By Roac	nent (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	0		0		0
7. Net Coa C) 8. Amount 9. Adjustm 10. Handling 11. Total am D) 12. Transpo By Rail By Roac	pplied by Coal/Lignite Company (3+4)	(MMT)	0.26180215		0		0.26180215
C) 8. Amount 9. Adjustm 10. Handling 11. Total am D) 12. Transpo By Rail By Roac	ive Transit & Handling Losses (For coal/Lignite based	(MMT)	0.00209443		0		0.00209443
 8. Amount 9. Adjustm 10. Handling 11. Total am D) 12. Transpo By Rail By Roac 	al / Lignite Supplied (5-7)	(MMT)	0.25970772		0		0.25970772
9. Adjustm 10. Handling 11. Total am D) 12. Transpo By Rail By Roac	PRICE						
10. Handling 11. Total arr D) 12. Transpo By Rail By Roac	charged by the Coal /Lignite Company	(Rs.)	905621170.02		0		905621170.02
11. Total am D) 12. Transpo By Rail By Roac	nent (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	0		0		0
D) 12. Transpo By Rail By Road	g, Sampling and such other similar charges	(Rs.)	28039453.92		0		28039453.92
12. Transpo By Rail By Roac	nount charged (8+9+10)	(Rs.)	933660623.94		0		933660623.94
By Rail By Road	TRANSPORTATION						
By Road	ortation charges by rail/ship/road/other transport	(Rs.)	89952894.49		0		89952894.49
		(Rs.)	76102506.65		0		76102506.65
By Ship		(Rs.)	13850387.84		0		13850387.84
		(Rs.)	0		0		0
Other M	leans	(Rs.)	0		0		0
13. Compan	*	(Rs.)	0		0		0
14. Demurra	age Charges, if any	(Rs.)	0		0		0
15. Cost of o	diesel in transporting coal through MGR system, if applicable	(Rs.)	2048936.79		0		2048936.79
16. Total tra	ansportation charges (12+13+14+15)	(Rs.)	92001831.28		0		92001831.28
	nount charged for coal/lignite supplied including rtation (11+16)	(Rs.)	1025662455.22		0		1025662455.22
E)	TOTAL COST						
	cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	3955.1163		18332.1712		4613.5889
19. Blending	ed average cost of Coal/	(in %) (Rs./MT)	95.42		4.58		0
Lighten	for preceding three months	` ′	-				
	QUALITY Domestic Coal of the opening coal stock as per bill of Coal	(kCal/Kg)	NA		NA		NA
Compan	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						
23. Compan	ny '	(kCal/Kg)	NA		NA		NA
	Imported Coal supplied as per bill Coal Company	(kCal/Kg)	NA		NA		NA
	ed average GCV of coal/ Lignite as Billed	(kCal/Kg)					
26. GCV of	Domestic Coal of the opening stock as received at Station	(kCal/Kg)	3663.14				3663.14
27. GCV of	Domestic Coal supplied as received at Station	(kCal/Kg)	3734.43				3734.43
28. GCV of	Imported Coal of opening stock as received at Station	(kCal/Kg)			5020		
29. GCV of	Imported Coal supplied as received at Station	(kCal/Kg)			0		
30. Weighte	ed average GCV of coal/ Lignite as Received	(kCal/Kg)	3717.5117		5020		3777.164
31. Allowabl	ele weighted average GCV as received for computation of	(kCal/Kg)	3717.5117		5020		3692.164



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 :		JANUARY-20	023			
SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
A)	OPENING QUANTITY						
1.	Opening quantity of Coal/Lignite	(MMT)	0.18636053		0.041757		0.22811753
2.	Value of Stock	(Rs.)	833751982.91		750189912.58		1583941895.49
B)	QUANTITY						
3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.43876571		0.0173841		0.45614981
4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	-0.00015326		О		-0.00015326
5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.43861245		0.0173841		0.45599655
6.	Normative Transit & Handling Losses (For coal/Lignite based Projects)	(MMT)	0.0035089		0.00003477		0.00354367
7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.43510355		0.01734933		0.45245288
C)	PRICE						
8.	Amount charged by the Coal /Lignite Company	(Rs.)	1425870516.44		294714564.14		1720585080.58
9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	70000000		0		70000000
10.	Handling, Sampling and such other similar charges	(Rs.)	21444905.22		855094.78		22300000
11.	Total amount charged (8+9+10)	(Rs.)	1517315421.66		295569658.92		1812885080.58
D)	TRANSPORTATION						
12.	Transportation charges by rail/ship/road/other transport	(Rs.)	362331457.99		18335010.27		380666468.26
	By Rail	(Rs.)	311097313.03		18335010.27		329432323.3
	By Road	(Rs.)	51234144.96		0		51234144.96
	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.)	362331457.99		18335010.27		380666468.26
17.	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	1879646879.65		313904669.19		2193551548.84
E)	TOTAL COST						
18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	4366.1395		18003.0562		4980.5106
19. 20.	Blending Ratio Weighted average cost of Coal/	(in %) (Rs./MT)	95.4948		4.5052		0
	Lignite for preceding three months	(110),)	Ŭ		, and the second		, and the second
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)	4082.27				4082.27
27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3906.7				3756.89
28.	GCV of Imported Coal of opening stock as received at Station	(kCal/Kg)			5161.66		
29.	GCV of Imported Coal supplied as received at Station	(kCal/Kg)			5199.05		
30.	Weighted average GCV of coal/ Lignite as Received	(kCal/Kg)	3959.346		5172.635		4014.0107
31.	Allowable weighted average GCV as received for computation of ECR	(kCal/Kg)	3959.346		5172.635		3929.0107



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

Name of the Petitioner : Damodar Valley Corporation

Name of the Generating KTPS (1-2)

	Month :		JANUARY-20	023			
SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
A)	OPENING QUANTITY						
1.	Opening quantity of Coal/Lignite	(MMT)	0.08404356		0.02642692		0.11047048
2.	Value of Stock	(Rs.)	339221914.87		439023747.67		778245662.54
B)	QUANTITY						
3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.4387821		0.0040387		0.4428208
4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	0		0		0
5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.4387821		0.0040387		0.4428208
6.	Normative Transit & Handling Losses (For coal/Lignite based Projects)	(MMT)	0.00351026		0.00000808		0.00351834
7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.43527184		0.00403062		0.43930246
C)	PRICE						
8.	Amount charged by the Coal /Lignite Company	(Rs.)	1428149189.75		52114739		1480263928.75
9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	0		0		0
10.	Handling, Sampling and such other similar charges	(Rs.)	19473267.46		180322.7		19653590.16
11.	Total amount charged (8+9+10)	(Rs.)	1447622457.21		52295061.7		1499917518.91
D)	TRANSPORTATION						
12.	Transportation charges by rail/ship/road/other transport	(Rs.)	252949263.16		5207500		258156763.16
	By Rail	(Rs.)	252949263.16		5207500		258156763.16
	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.)	252949263.16		5207500		258156763.16
17.	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	1700571720.37		57502561.7		1758074282.07
E)	TOTAL COST						
18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	3927.8512		16302.246		4607.2045
19. 20.	Blending Ratio Weighted average cost of Coal/	(in %) (Rs./MT)	94.51		5.49		0
	Lignite for preceding three months	(110),)	, and the second		Ŭ		
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)	3755.47				3755.47
27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3880.67				3845.06
28.	GCV of Imported Coal of opening stock as received at Station	(kCal/Kg)			5055.27		
29.	GCV of Imported Coal supplied as received at Station	(kCal/Kg)			5137		
30.	Weighted average GCV of coal/ Lignite as Received	(kCal/Kg)	3860.4077		5066.0858		3926.6018
31.	Allowable weighted average GCV as received for computation of	(kCal/Kg)	3860.4077		5066.0858		3841.6018
01.	ECR	(ourry)	5000.4077		5000.0000		3041.0010



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)

Second Content		Month :		JANUARY-20	023			
1. Description of Constitution Part 175001147-7809 0.03255552 0.0 0.0325552 0.0 125001147-7809 0.0 125001147-7809 0.0 125001147-7809 0.0 125001147-7809 0.0 0.0560747 0.03737620 0.0560747 0.03737620 0.0560747 0.03737620 0.0560747 0.03737620 0.0560747 0.03737620 0.0560747 0.03737620 0.0560747 0.03737620 0.0560747 0.03737620 0.0560747 0.03737620 0.0560747 0.03737620 0.0560747 0.03737620 0.0560747 0.03737620 0.0560747 0.037264220 0.0560747	SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
20	A)	OPENING QUANTITY						
Description of Constitution C	1.	Opening quantity of Coal/Lignite	(MMT)	0.03245342		0		0.03245342
3. Description of Coast-Leginte suppose by Cast-Leginte Company	2.	Value of Stock	(Rs.)	125861947.869		0		125861947.8694
A Adjustment (~) in quartity applied and by Coaldingthis Company (AMT) 4.0010660220	В)	QUANTITY						
Columbia	3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.36702954		0.0066747		0.37370424
6. Name Internation Trivent & Feworing Leases (For coal-Lygins bosed (MIT) 0.0000278 0.00001355 0.000074576 7. Nat Coan's Lights Buschied (6-7) (MIT) 0.3600467162 0.00068135 0.0000760682 C. D PROCE (%) 1.005147238 1.0055959808.8 1.210730620.8 9. Apparent (√) in amount charge made by Coal-Lygins Company (%) (%) 0 0 0 0 10. Maching Sempting and such other armine changes (%) 1.2777746.2943 1.220916.8256 1.3898663.1201 11. Testal amount changes and such other armine changes (%) 1.177746.2943 1.220916.8256 1.3988663.1201 12. Transportation changes by such special changes (%) (%) 1.177746.2943 1.220916.8256 1.3988663.1201 13. Transportation changes by such special changes (%) (%) 2.2600002534 5657124.38 2.27459737.77 89. Yikii (%) 2.2600002534 5657124.38 2.27459737.77 5567124.38 2.27459737.77 89. Yikii (%) 3.12209486 0 0 0 3.1228866 89. Yikii (%)	4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	-0.0010550238		0		-0.0010550238
Description Construction Const	5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.3659745162		0.0066747		0.3726492162
Column	6.		(MMT)	0.0029278		0.00001335		0.00294115
6. Answert chargest by the Coarl Asynthe Company	7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.3630467162		0.00666135		0.3697080662
Adjustment (**)* in amount charged made by Casil Spring Company (Ris.)	C)	PRICE						
Section Sect	8.	Amount charged by the Coal /Lignite Company	(Rs.)	1105134723.8		105595896.8		1210730620.6
11. Total amount changed (8-94-10)	9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	0		0		0
D	10.	Handling, Sampling and such other similar charges	(Rs.)	12777746.2943		1220916.8258		13998663.1201
12 Transportation changes by malshiphroadolother transport (Ra.) 269000253.4 5587124.38 274587377.78	11.	Total amount charged (8+9+10)	(Rs.)	1117912470.09		106816813.63		1224729283.72
Sy Pital (Rs.) 237710757,4 5587124.382 243287881.782 By Road (Rs.) 31288496 0 0 31289496 By Road (Rs.) 0 0 0 0 Other Means (Rs.) 0 0 0 0 0 Other Means (Rs.) (Rs.) 0 0 0 0 0 Other Means (Rs.) (Rs.) 0 0 0 0 0 Other Means (Rs.) (Rs.) 2680000253.4 5587124.38 274587377.78 Total amount charged for coaliligate applicable (Rs.) 1386912723.49 112403938.01 1499316661.5 Total amount charged for coaliligate applical including (Rs.) 1386912723.49 112403938.01 1499316661.5 Element coaling Relia (Ts.) (Rs.) 1386912723.49 112403938.01 1499316661.5 Element coaling Relia (Ts.) (Rs.) (Rs.) 1386912723.49 112403938.01 1499316661.5 Element coaling Relia (Ts.) (Rs.)	D)	TRANSPORTATION						
By Read	12.	Transportation charges by rail/ship/road/other transport	(Rs.)	269000253.4		5587124.38		274587377.78
By Ship Real		By Rail	(Rs.)	237710757.4		5587124.382		243297881.782
Other Means		·		31289496		0		31289496
13. Adjustment (+/-) in amount charged made by Railways/Transport (Rs.) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0						_		
1.5 Company 1.6 Company 1.6 Cost of diesel in transporting coal through MGR system, if applicable (Rs.) 0 0 0 0 0 0 0 0 0			(Rs.)	0		0		0
15		Company						
16. Total amount charges (12+13+14+15) (Rs.) 269000253.4 5587124.38 274587377.78 17. Total amount charged for coal/lignite supplied including (Rs.) 1386912723.49 112403938.01 1499316661.5 E) TOTAL COST 18. Lunded cost of Coal/ Lignite (2+17)/(1+7) (Rs./MT) 3624.9662 16874.0478 4535.4663 19. Blending Ratio 0. Weighted average cost of Coal/ Lignite and Station (Rs./MT) 0 0 0 0 0 10. Weighted average cost of Coal/ Lignite and Station (Rcal/Kg) NA	14.	Demurrage Charges, if any	(Rs.)	0		0		0
17. Total amount charged for coal/lignite supplied including (Rs.) 1386912723.49 112403938.01 1499316661.5 E)	15.	Cost of diesel in transporting coal through MGR system, if applicable	(Rs.)	0		0		0
17 transportation (11+16)	16.	Total transportation charges (12+13+14+15)	(Rs.)	269000253.4		5587124.38		274587377.78
18. Landed cost of Coal/ Lignite (2+17)/(1+7) (Rs./MT) 3824.9662 16874.0478 4535.4663 19. Blending Ratio (in %) 94.5552 5.4448 20. Weighted average cost of Coal/ Lignite (2+17)/(1+7) 0 0 0 0 0 0 F) QUALITY 21. GCV of Domestic Coal of the opening coal stock as per bill of Coal Company (kCal/Kg) NA	17.		(Rs.)	1386912723.49		112403938.01		1499316661.5
19. Blending Ratio (in %) 94.5552 5.4448 20. Weighted average cost of Coal/ Lignite for preceding three months (Rs.MT) 0 0 0 0 0 0 F) QUALITY 21. GCV of Domestic Coal of the opening coal stock as per bill of Coal (kCal/Kg) NA	_							
20. Weighted average cost of Coal/ Lignite for preceding three months (Re./MT) 0 0 0 0 0 0 0 0 0 0 0 0 0								4535.4663
Eighte to proceeding lines included as per bill of Coal (KCal/Kg) NA		Weighted average cost of Coal/						0
21. CCV of Domestic Coal of the opening coal stock as per bill of Coal (kCal/Kg) NA		· · ·		-				
22. GCV of Domestic Coal supplied as per bill of Coal Company (kCal/Kg) NA		GCV of Domestic Coal of the opening coal stock as per bill of Coal	(kCal/Ka)	NA		NA		NA
23. GCV of Imported Coal of the opening stock as per bill Coal (kCal/Kg) NA NA NA 24. GCV of Imported Coal supplied as per bill Coal Company (kCal/Kg) NA NA NA 25. Weighted average GCV of coal/ Lignite as Billed (kCal/Kg) 26. GCV of Domestic Coal of the opening stock as received at Station (kCal/Kg) 3376.7364 27. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 3293.46 28. GCV of Imported Coal of opening stock as received at Station (kCal/Kg) 5017.0774 29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 5017.0774 30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3300.2944 4 Allowable weighted average GCV as received for computation of (kCal/Kg) 3200.2044								
Company (KCal/Kg) NA NA NA NA NA NA NA NA NA N								
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) 3376.7364 27. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 3293.46 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. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3200.2944 3200.2944 3200.2944	23.		(kCal/Kg)	NA		NA		NA
26. GCV of Domestic Coal of the opening stock as received at Station (kCal/Kg) 3376.7364 27. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 3293.46 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) 3300.2944 31. Allowable weighted average GCV as received for computation of (kCal/Kg) 3300.2944 3200.3044				NA		NA		NA
27. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 3293.46 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) 32. Allowable weighted average GCV as received for computation of (kCal/Kg) 32. Allowable weighted average GCV as received for computation of (kCal/Kg) 32. Allowable weighted average GCV as received for computation of (kCal/Kg) 32. 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) 310. Weighted average GCV as received for computation of (kCal/Kg) 310. Allowable weighted average GCV as received for computation of (kCal/Kg) 310. Table 1. Tab	26.	GCV of Domestic Coal of the opening stock as received at Station	(kCal/Kg)	3376.7364				3376.7364
29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 5017.0774 30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3300.2944 5017.0774 3393.7658 Allowable weighted average GCV as received for computation of (kCal/Kg) 3200.2044 5017.0774	27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3293.46				3234.12
30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3300.2944 5017.0774 3393.7658 Allowable weighted average GCV as received for computation of (kCal/Kg) 3200.2044 5017.0774 3200.7659	28.	GCV of Imported Coal of opening stock as received at Station	(kCal/Kg)			0		
24 Allowable weighted average GCV as received for computation of (I/COLIVA) 2200 2014 5017 0774 2200 2016	29.	GCV of Imported Coal supplied as received at Station	(kCal/Kg)			5017.0774		
31. Allowable weighted average GCV as received for computation of ECR (kCal/Kg) 3300.2944 5017.0774 3308.7658	30.	Weighted average GCV of coal/ Lignite as Received	(kCal/Kg)	3300.2944		5017.0774		3393.7658
	31.	Allowable weighted average GCV as received for computation of ECR	(kCal/Kg)	3300.2944		5017.0774		3308.7658



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

Name of the Petitioner : Damodar Valley Corporation

Name of the Generating MTPS (5-6)

	Month :		JANUARY-2	023			
SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
A)	OPENING QUANTITY						
1.	Opening quantity of Coal/Lignite	(MMT)	0.0147112961		0.00112481		0.0158361061
2.	Value of Stock	(Rs.)	55789032.5813		19674419.9195		75463452.5008
B)	QUANTITY						
3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.2395781		0.02648243		0.26606053
4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	-0.0006454294		0		-0.0006454294
5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.2389326706		0.02648243		0.2654151006
6.	Normative Transit & Handling Losses (For coal/Lignite based Projects)	(MMT)	0.00191146		0.00005296		0.00196442
7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.2370212106		0.02642947		0.2634506806
C)	PRICE						
8.	Amount charged by the Coal /Lignite Company	(Rs.)	802717765		417719404.6		1220437169.6
9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	0		0		0
10.	Handling, Sampling and such other similar charges	(Rs.)	9281152.5385		4829739.27		14110891.8085
11.	Total amount charged (8+9+10)	(Rs.)	811998917.53		422549143.87		1234548061.4
D)	TRANSPORTATION						
12.	Transportation charges by rail/ship/road/other transport	(Rs.)	115467295		21975160.4		137442455.4
	By Rail	(Rs.)	115467295		21975160.3974		137442455.3974
	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.)	115467295		21975160.4		137442455.4
17.	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	927466212.53		444524304.27		1371990516.8
E)	TOTAL COST						
18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	3905.9526		16846.7013		4679.1857
19. 20.	Blending Ratio Weighted average cost of Coal/ Lignite for preceding three months	(in %) (Rs./MT)	94.0248		5.9752		0
_	, ,						
F) 21.	QUALITY GCV of Domestic Coal of the opening coal stock as per bill of Coal	(kCal/Kg)	NA		NA		NA
	Company 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						
23.	Company	(kCal/Kg)	NA		NA		NA
	GCV of Imported Coal supplied as per bill Coal Company	(kCal/Kg)	NA		NA		NA
25.	Weighted average GCV of coal/ Lignite as Billed	(kCal/Kg)					
26.	GCV of Domestic Coal of the opening stock as received at Station	(kCal/Kg)	3405.3816				3405.3816
27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3389.55				3049.51
28.	GCV of Imported Coal of opening stock as received at Station	(kCal/Kg)			5194.2457		
29.	GCV of Imported Coal supplied as received at Station	(kCal/Kg)			5000.0569		
30.	Weighted average GCV of coal/ Lignite as Received	(kCal/Kg)	3390.4769		5007.984		3487.1288



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:		JANUAR Y-Z	020			
SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
A)	OPENING QUANTITY						
1.	Opening quantity of Coal/Lignite	(MMT)	0.0328499		0.00758306		0.04043296
2.	Value of Stock	(Rs.)	121925429.639		133090190.845		255015620.4843
B)	QUANTITY						
3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.3851573		0.03439627		0.41955357
4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	-0.0012322078		0		-0.0012322078
5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.3839250922		0.03439627		0.4183213622
6.	Normative Transit & Handling Losses (For coal/Lignite based Projects)	(MMT)	0.00307139		0.00006879		0.00314018
7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.3808537022		0.03432748		0.4151811822
C)	PRICE						
8.	Amount charged by the Coal /Lignite Company	(Rs.)	1348957395		544325693.48		1893283088.48
9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	0		0		0
10.	Handling, Sampling and such other similar charges	(Rs.)	15596863.4267		6293581.6448		21890445.0715
11.	Total amount charged (8+9+10)	(Rs.)	1364554258.43		550619275.12		1915173533.55
D)	TRANSPORTATION						
12.	Transportation charges by rail/ship/road/other transport	(Rs.)	172838811		28365118.74		201203929.74
	By Rail	(Rs.)	172838811		28365118.7441		201203929.7441
	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		C
14.	Demurrage Charges, if any	(Rs.)	0		0		0
15.	Cost of diesel in transporting coal through MGR system, if applicable	(Rs.)	0		0		C
16.	Total transportation charges (12+13+14+15)	(Rs.)	172838811		28365118.74		201203929.74
17.	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	1537393069.43		578984393.87		2116377463.3
E)	TOTAL COST						
18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	4010.8872		16990.3462		4789.5278
19. 20.	Blending Ratio Weighted average cost of Coal/	(in %) (Rs./MT)	94.001		5.999		0
	Lignite for preceding three months	(110.7111)	Ŭ		Ŭ		
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)	3439.0864				3439.0864
27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3581.35				3285.24
28.	GCV of Imported Coal of opening stock as received at Station	(kCal/Kg)			5052.4395		
29.	GCV of Imported Coal supplied as received at Station	(kCal/Kg)			5052.2201		
30.	Weighted average GCV of coal/ Lignite as Received	(kCal/Kg)	3570.0561		5052.2598		3658.9772
24	Allowable weighted average GCV as received for computation of						
31.	ECR	(kCal/Kg)	3570.0561		5052.2598		3573.9772



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 :		JANUARY-20	J23			
SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
A)	OPENING QUANTITY						
1.	Opening quantity of Coal/Lignite	(MMT)	0.2877262419		0.0277319195		0.3154581614
2.	Value of Stock	(Rs.)	1331493178.53		475822037.268		1807315215.8041
B)	QUANTITY						
3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.3196267		0.04354118		0.36316788
4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	0		0		0
5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.3196267		0.04354118		0.36316788
6.	Normative Transit & Handling Losses (For coal/Lignite based Projects)	(MMT)	0.00255702		0.00008708		0.0026441
7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.31706968		0.0434541		0.36052378
C)	PRICE						
8.	Amount charged by the Coal /Lignite Company	(Rs.)	1311421116.47		708900047.35		2020321163.82
9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	0		0		0
10.	Handling, Sampling and such other similar charges	(Rs.)	12954574		1775412		14729986
11.	Total amount charged (8+9+10)	(Rs.)	1324375690.47		710675459.35		2035051149.82
D)	TRANSPORTATION						
12.	Transportation charges by rail/ship/road/other transport	(Rs.)	142191374.38		34711028.7		176902403.08
	By Rail	(Rs.)	58523478		34711028.696		93234506.696
	By Road	(Rs.)	83667896.3795		0		83667896.3795
	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.)	o		0		0
16.	Total transportation charges (12+13+14+15)	(Rs.)	142191374.38		34711028.7		176902403.08
17.	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	1466567064.85		745386488.04		2211953552.89
E)	TOTAL COST						
18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	4626.4536		17155.1736		5252.886
19. 20.	Blending Ratio Weighted average cost of Coal/	(in %) (Rs./MT)	95		5		0
	Lignite for preceding three months	(110),)	, and the second		Ŭ		
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)	3424.07				3424.07
27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3580.59				3149.02
28.	GCV of Imported Coal of opening stock as received at Station	(kCal/Kg)			5076.23		
29.	GCV of Imported Coal supplied as received at Station	(kCal/Kg)			5069		
30.	Weighted average GCV of coal/ Lignite as Received	(kCal/Kg)	3506.1258		5071.8166		3584.4145
31.	Allowable weighted average GCV as received for computation of	(kCal/Kg)	3506.1258		5071.8166		3499.4145
31.	ECR	(Noarny)	3500.1238		3071.0100		3499.4145