

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 :		NOVEMBER	-2022			
SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
A)	OPENING QUANTITY						
1.	Opening quantity of Coal/Lignite	(MMT)	0.03621595		0.01237929		0.04859524
2.	Value of Stock	(Rs.)	142591848		221545478.91		364137326.91
B)	QUANTITY						
3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.23537663		0		0.23537663
4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	-0.00064025		0		-0.00064025
5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.23473638		0		0.23473638
6.	Normative Transit & Handling Losses (For coal/Lignite based Projects)	(MMT)	0.00187789		0		0.00187789
7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.23285849		0		0.23285849
C)	PRICE						
8.	Amount charged by the Coal /Lignite Company	(Rs.)	878127041.48		0		878127041.48
9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	0		0		0
10.	Handling, Sampling and such other similar charges	(Rs.)	10361172.76		0		10361172.76
11.	Total amount charged (8+9+10)	(Rs.)	888488214.24		0		888488214.24
D)	TRANSPORTATION						
12.	Transportation charges by rail/ship/road/other transport	(Rs.)	59277898.84		0		59277898.84
	By Rail	(Rs.)	49154142.61		0		49154142.61
	By Road	(Rs.)	10123756.23		0		10123756.23
	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.)	-8850		0		-8850
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.)	59269048.84		0		59269048.84
17.	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	947757263.08		0		947757263.08
E)	TOTAL COST						
18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	4052.2211		17896.4609		4650.2912
19. 20.	Blending Ratio Weighted average cost of Coal/ Lignite for preceding three months	(in %) (Rs./MT)	95.68		4.32		0
	, ,						
F) 21.	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 NA
23.	GCV of Imported Coal of the opening stock as per bill Coal	(kCal/Kg)	NA		NA		NA NA
	COV of Imported Cool cumplied as not hill Cool Company						
	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)	4018				4018
27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	4099				4099
28.	GCV of Imported Coal of opening stock as received at Station	(kCal/Kg)			5149.5		
29.	GCV of Imported Coal supplied as received at Station	(kCal/Kg)			0		
30.	Weighted average GCV of coal/ Lignite as Received	(kCal/Kg)	4088.0978		5149.5		4133.9525
31.	Allowable weighted average GCV as received for computation of ECR	(kCal/Kg)	4088.0978		5149.5		4048.9525



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 :		NOVEMBER	-2022			
SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
A)	OPENING QUANTITY						
1.	Opening quantity of Coal/Lignite	(MMT)	0.02377175		0.05101004		0.07478179
2.	Value of Stock	(Rs.)	90740265.5		935124786.85		1025865052.35
B)	QUANTITY						
3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.22165349		0		0.22165349
4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	0		0		0
5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.22165349		0		0.22165349
6.	Normative Transit & Handling Losses (For coal/Lignite based Projects)	(MMT)	0.00177323		0		0.00177323
7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.21988026		0		0.21988026
C)	PRICE						
8.	Amount charged by the Coal /Lignite Company	(Rs.)	699442183.08		0		699442183.08
9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	0		О		0
10.	Handling, Sampling and such other similar charges	(Rs.)	14019726.96		0		14019726.96
11.	Total amount charged (8+9+10)	(Rs.)	713461910.04		0		713461910.04
D)	TRANSPORTATION						
12.	Transportation charges by rail/ship/road/other transport	(Rs.)	112456044.23		О		112456044.23
	By Rail	(Rs.)	109679048.29		0		109679048.29
	By Road	(Rs.)	2776995.94		0		2776995.94
	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.)	988234.85		0		988234.85
16.	Total transportation charges (12+13+14+15)	(Rs.)	113444279.08		0		113444279.08
17.	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	826906189.12		0		826906189.12
E)	TOTAL COST						
18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	3766.2175		18332.1712		4485.7779
19. 20.	Blending Ratio Weighted average cost of Coal/	(in %) (Rs./MT)	95.06		4.94		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		NA
	Company GCV of Domestic Coal supplied as per bill of Coal Company	(kCal/Kg)	NA 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)	3513.96				3513.96
27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3649.43				3649.43
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.	Weighted average GCV of coal/ Lignite as Received	(kCal/Kg)	3636.2147		5020		3704.5692
31.	Allowable weighted average GCV as received for computation of ECR	(kCal/Kg)	3636.2147		5020		3619.5692



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 :		NOVEMBER	-2022			
SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
A)	OPENING QUANTITY						
1.	Opening quantity of Coal/Lignite	(MMT)	0.04149754		0.046096		0.08759354
2.	Value of Stock	(Rs.)	180598731.79		823683402.71		1004282134.5
B)	QUANTITY						
3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.4061528		0.0155205		0.4216733
4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	0		0		0
5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.4061528		0.0155205		0.4216733
6.	Normative Transit & Handling Losses (For coal/Lignite based Projects)	(MMT)	0.00324922		0.00003104		0.00328026
7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.40290358		0.01548946		0.41839304
C)	PRICE						
8.	Amount charged by the Coal /Lignite Company	(Rs.)	1280846118		263120748		1543966866
9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	70000000		0		70000000
10.	Handling, Sampling and such other similar charges	(Rs.)	21474424		825575		22299999
11.	Total amount charged (8+9+10)	(Rs.)	1372320542		263946323		1636266865
D)	TRANSPORTATION						
12.	Transportation charges by rail/ship/road/other transport	(Rs.)	396115776		16369471		412485247
	By Rail	(Rs.)	286977944		16369471		303347415
	By Road	(Rs.)	109137832		0		109137832
	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.)	396115776		16369471		412485247
17.	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	1768436318		280315794		2048752112
E)	TOTAL COST						
18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	4385.7564		17926.2962		5012.4704
19. 20.	Blending Ratio Weighted average cost of Coal/	(in %) (Rs./MT)	95.3716		4.6284		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		NA
	COV of Demostic Cool cumulad on par hill of Cool Company						
	GCV of Imported Coal of the opening stock as per hill Coal	(kCal/Kg)	NA		NA		NA
23.	GCV of Imported Coal of the opening stock as per bill Coal Company	(kCal/Kg)	NA		NA		NA
	GCV of Imported Coal supplied as per bill Coal Company	(kCal/Kg)	NA		NA		NA
25.	Weighted average GCV of coal/ Lignite as Billed	(kCal/Kg)					
26.	GCV of Domestic Coal of the opening stock as received at Station	(kCal/Kg)	3306.79				3306.79
27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3729.15				3591.09
28.	GCV of Imported Coal of opening stock as received at Station	(kCal/Kg)			5209.04		
29.	GCV of Imported Coal supplied as received at Station	(kCal/Kg)			5141.09		
30.	Weighted average GCV of coal/ Lignite as Received	(kCal/Kg)	3689.7116		5191.9498		3759.2397
31.	Allowable weighted average GCV as received for computation of ECR	(kCal/Kg)	3689.7116		5191.9498		3674.2397



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 :		NOVEMBER	-2022			
SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
A)	OPENING QUANTITY						
1.	Opening quantity of Coal/Lignite	(MMT)	0.06016769		0.04502272		0.10519041
2.	Value of Stock	(Rs.)	251648835.312		770544180.543		1022193015.8558
B)	QUANTITY						
3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.3913257		0.0192492		0.4105749
4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	0		0		0
5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.3913257		0.0192492		0.4105749
	Normative Transit & Handling Losses (For coal/Lignite based Projects)	(MMT)	0.0031306		0.0000385		0.0031691
7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.3881951		0.0192107		0.4074058
C)	PRICE						
8.	Amount charged by the Coal /Lignite Company	(Rs.)	1269696687.58		282714770.8		1552411458.38
9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	0		0		0
10.	Handling, Sampling and such other similar charges	(Rs.)	22221987.56		1099704.71		23321692.27
11.	Total amount charged (8+9+10)	(Rs.)	1291918675.14		283814475.51		1575733150.65
D)	TRANSPORTATION						
12.	Transportation charges by rail/ship/road/other transport	(Rs.)	247211028.09		26847478.57		274058506.66
	By Rail	(Rs.)	247211028.09		26847478.57		274058506.66
	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.)	247211028.09		26847478.57		274058506.66
	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	1539129703.23		310661954.08		1849791657.31
E)	TOTAL COST						
18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	3994.0392		16832.4547		4649.98
	Blending Ratio Weighted average cost of Coal/	(in %) (Rs./MT)	94.8908		5.1092		0
	Lignite for preceding three months						
	QUALITY GCV of Domestic Coal of the opening coal stock as per bill of Coal	(kCal/Kg)	NA		NA		NA
	COV of Demostic Cool supplied as pashill of Cool 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 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)	3499.13				3499.13
27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3946.15				3760.07
28.	GCV of Imported Coal of opening stock as received at Station	(kCal/Kg)			5051.12		
29.	GCV of Imported Coal supplied as received at Station	(kCal/Kg)			5034		
30.	Weighted average GCV of coal/ Lignite as Received	(kCal/Kg)	3886.1585		5045.9998		3945.4185
31.	Allowable weighted average GCV as received for computation of ECR	(kCal/Kg)	3886.1585		5045.9998		3860.4185



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

Name of the Petitioner : Damodar Valley Corporation

Name of the Generating MTPS (1-4)

	Month :		NOVEMBER	-2022			
SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
A)	OPENING QUANTITY						
1.	Opening quantity of Coal/Lignite	(MMT)	0.02545342				0.02545342
2.	Value of Stock	(Rs.)	101736701.931				101736701.9314
B)	QUANTITY						
3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.28034018				0.28034018
4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	-0.0005804552				-0.0005804552
5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.2797597248				0.2797597248
6.	Normative Transit & Handling Losses (For coal/Lignite based Projects)	(MMT)	0.00223809				0.00223809
7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.2775216348				0.2775216348
C)	PRICE						
8.	Amount charged by the Coal /Lignite Company	(Rs.)	863504983.6				863504983.6
9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	0				C
10.	Handling, Sampling and such other similar charges	(Rs.)	13704140.5444				13704140.5444
11.	Total amount charged (8+9+10)	(Rs.)	877209124.15				877209124.15
D)	TRANSPORTATION						
12.	Transportation charges by rail/ship/road/other transport	(Rs.)	170463121.8				170463121.8
	By Rail	(Rs.)	165203958.8				165203958.8
	By Road	(Rs.)	5259163				5259163
	By Ship	(Rs.)	0				C
	Other Means	(Rs.)	0				C
13.	Adjustment (+/-) in amount charged made by Railways/Transport Company	(Rs.)	0				C
14.	Demurrage Charges, if any	(Rs.)	0				C
15.	Cost of diesel in transporting coal through MGR system, if applicable	(Rs.)	0				C
16.	Total transportation charges (12+13+14+15)	(Rs.)	170463121.8				170463121.8
17.	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	1047672245.95				1047672245.95
E)	TOTAL COST						
18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	3793.7412				3793.74
19. 20.	Blending Ratio Weighted average cost of Coal/	(in %) (Rs./MT)	100				C
	Lignite for preceding three months	(110.7111)	ŭ				
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)	3268.4973				3268.4973
27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3340.01				3340.01
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)	3333.9998				3334
31.	Allowable weighted average GCV as received for computation of	(kCal/Kg)	3333.9998				3249
51.	ECR	(Noarry)	0000.5550				3248



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)

20 Abbert of Dock Country Co		Month :		NOVEMBER	-2022			
1. Description of State Continue Con	SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
20	A)	OPENING QUANTITY						
December Const. patrix programs by Const. garder Company	1.	Opening quantity of Coal/Lignite	(MMT)	0.0467957553		0		0.0467957553
3. Outsetly of Casifugine topologic for Casifugine Company (MAT) 0.2587155	2.	Value of Stock	(Rs.)	180863294.461		0		180863294.4619
A digatiment (~i in quantity explicit mode by Coal-Lights bosons' (~i in quantity explicit mode) (~i in quantity (В)	QUANTITY						
Section Sect	3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.2587155		0.00341709		0.26213259
Processing Transis A Hasting Losses, (For coets), (plink hosed part of the process) Description Transis A Hasting Losses, (For coets), (plink hosed part of the process) Description Transis A Hasting Losses, (For coets), (plink hosed part of the process) Description Transis A Hasting Losses, (plink hosed part of the process) Description Coets) Description Coets August Corpuspy Description Coets August Corpuspy Description Coets August Coets) Description Coets August	4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	-0.0004892825		0		-0.0004892825
Process Consecution Con	5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.2582262175		0.00341709		0.2616433075
Col.	6.		(MMT)	0.00206581		0.00000683		0.00207264
Record drapped by the Cook Alginite Company	7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.2561604075		0.00341026		0.2595706675
9 Affurithmet (-/-) in amount charged made by Cost Syste Company (Rs.) 0 0 0 1 14067378.562 1 14	C)	PRICE						
10. Hending, Sampling and such other similar changes (Rs.) 13402835.5721 874543.9908 14367379.562 11. Total amount changed (6149-16) (Rs.) 865883383.56 55980013.17 919663396.7 12. Transportation changes by milhin-provide their transport (Rs.) 120077724 2860399.3554 123538033.3 13. By Real (Rs.) 120077724 2860399.3554 123538033.3 13. By Read (Rs.) 0 0 0	8.	Amount charged by the Coal /Lignite Company	(Rs.)	850190548		55105469.18		905296017.18
	9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	0		0		0
D	10.	Handling, Sampling and such other similar charges	(Rs.)	13492835.5721		874543.9908		14367379.5629
12 Transportation charges by railships/road-other transport Re. 120677724 2860309.36 123538033.355 123538033.355 8 Road Re. 120677724 2860309.3554 123538033.355 8 Road Re. 120677724 2860309.3554 123538033.355 Road Re. 125338033.355 Road Re. 125338033.355 Road Re. 125338033.355 Re. 1253380333335 Re. 125338033335 Re. 125338033335 Re. 125338033335 Re. 125338033335	11.	Total amount charged (8+9+10)	(Rs.)	863683383.58		55980013.17		919663396.75
By Rail	D)	TRANSPORTATION						
By Road	12.	Transportation charges by rail/ship/road/other transport	(Rs.)	120677724		2860309.36		123538033.36
By Ship		By Rail	(Rs.)	120677724		2860309.3554		123538033.3554
Other Means (Rs.) 0 0 0 1 1 1 1 1 1 1		·	, ,			0		0
Adjustment (+/-) in anount charged made by Rahways/Transport (Rs.)			, ,					0
14. Demurrage Charges, if any (Ra.) (R		Other Means	(Rs.)	0		0		0
15. Cost of diseal in transporting coal through MGR system, if applicable (Re.) 0 0 1 1 1 1 1 1 1 1		Company	, ,					0
16. Total transportation charges (12+13+14+15) (Rs.) 120677724 2860309.36 123538033.3 17. Total amount charged for coal/lignite supplied including (Rs.) 984361107.58 58840322.53 1043201430.1 E) TOTAL COST 18. Landed cost of Coal/ Lignite (2+17)/(1+7) (Rs./MT) 3846.1815 17253.911 3998.10 19. Blending Ratio (In %) 98.8669 1.1.331 Weighted average cost of Coal/ Lignite as per bill of Coal (Rs./MT) 0 0 0 10. Company 21. GCV of Domestic Coal of the opening stock as per bill of Coal (Rc.al/Kg)) NA	14.	Demurrage Charges, if any	(Rs.)	0		0		0
17. Total amount charged for coal/lignite supplied including (Rs.) 984361107.58 58840322.53 1043201430.1 E)	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.)	120677724		2860309.36		123538033.36
18. Landed cost of Coal/ Lignite (2+17)/(1+7)	17.		(Rs.)	984361107.58		58840322.53		1043201430.11
19. Blending Ratio (in %) 98.8669 1.1331 20. Weighted average cost of Coal/ Lignite for preceding three months (Rs.MT) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0								
20. Weighted average cost of Coal/ Lightle for praceding three months (Rs.MT) 0 0 0 0 10 10 10 10 10 10 1		• , , , ,	,					3998.103
Eighte to proceeding three institutions F) QUALITY 21. GCV of Domestic Coal of the opening coal stock as per bill of Coal (kCal/Kg) NA		Weighted average cost of Coal/	, ,					0
21. GCV 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			(kCal/Ka)	NA.		NA.		N/A
23. GCV of Imported Coal of the opening stock as per bill Coal (kCal/Kg) NA		Company	, ,					
24. GCV of Imported Coal supplied as per bill Coal Company (kCal/Kg) NA	22.		(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) 3281.9276 27. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 3367.13 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) 3353.9661 31. Allowable weighted average GCV as received for computation of (kCal/Kg) 3353.9661 3283.92661	23.		(kCal/Kg)	NA		NA		NA
26. GCV of Domestic Coal of the opening stock as received at Station (kCal/Kg) 3281.9276 27. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 3367.13 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) 3353.9661 31. Allowable weighted average GCV as received for computation of (kCal/Kg) 3253.9661 3281.9276 3281.9276 3281.9276 3281.9276 3381.9276 3381.9276 5064.0367	24.	GCV of Imported Coal supplied as per bill Coal Company	(kCal/Kg)	NA		NA		NA
27. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 3367.13 3322.8 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) 5064.0367 30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3353.9661 5064.0367 3373.346	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) 31. Allowable weighted average GCV as received for computation of (kCal/Kg) 3253 0661 3298 346	26.	GCV of Domestic Coal of the opening stock as received at Station	(kCal/Kg)	3281.9276				3281.9276
29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 5064.0367 30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3353.9661 5064.0367 3373.346	27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3367.13				3322.89
30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3353.9661 5064.0367 3373.346	28.	GCV of Imported Coal of opening stock as received at Station	(kCal/Kg)			О		
31 Allowable weighted average GCV as received for computation of (ICONICO) 3253 DEG1 5064 D267 3298 346	29.	GCV of Imported Coal supplied as received at Station	(kCal/Kg)			5064.0367		
	30.	Weighted average GCV of coal/ Lignite as Received	(kCal/Kg)	3353.9661		5064.0367		3373.3468
	31.		(kCal/Kg)	3353.9661		5064.0367		3288.3468



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:		NOVEMBER	-2022			
SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
A)	OPENING QUANTITY						
1.	Opening quantity of Coal/Lignite	(MMT)	0.02863296		0		0.02863296
2.	Value of Stock	(Rs.)	109310207.877		0		109310207.8772
B)	QUANTITY						
3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.42225049		0.00687688		0.42912737
4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	-0.0006173623		0		-0.0006173623
5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.4216331277		0.00687688		0.4285100077
6.	Normative Transit & Handling Losses (For coal/Lignite based Projects)	(MMT)	0.00337307		0.00001375		0.00338682
7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.4182600577		0.00686313		0.4251231877
C)	PRICE						
8.	Amount charged by the Coal /Lignite Company	(Rs.)	1267905685.7		113819173.93		1381724859.63
9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	0		0		C
10.	Handling, Sampling and such other similar charges	(Rs.)	20122127.8903		1806352		21928479.8903
11.	Total amount charged (8+9+10)	(Rs.)	1288027813.59		115625525.93		1403653339.52
D)	TRANSPORTATION						
12.	Transportation charges by rail/ship/road/other transport	(Rs.)	256223884.6		5661390.89		261885275.49
	By Rail	(Rs.)	236792266.1		5661390.89		242453656.99
	By Road	(Rs.)	19431618.5		0		19431618.5
	By Ship	(Rs.)	0		0		O
	Other Means	(Rs.)	0		0		C
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.)	256223884.6		5661390.89		261885275.49
17.	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	1544251698.19		121286916.82		1665538615.01
E)	TOTAL COST						
18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	3700.1292		17672.2453		3848.2345
19. 20.	Blending Ratio Weighted average cost of Coal/	(in %) (Rs./MT)	98.94		1.06		0
20.	Lignite for preceding three months	(13./1011)	ŭ		o o		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)	3271.9294				3271.9294
27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3377.47				3322.94
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)			4944.1714		
30.	Weighted average GCV of coal/ Lignite as Received	(kCal/Kg)	3370.7058		4944.1714		3387.3887
31.	Allowable weighted average GCV as received for computation of	(kCal/Kg)	3370.7058		4944.1714		3302.3887



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 :		NOVEMBER	-2022			
SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
A)	OPENING QUANTITY						
1.	Opening quantity of Coal/Lignite	(MMT)	0.1179553537		0.0232670595		0.1412224132
2.	Value of Stock	(Rs.)	554958709.542		399253360.273		954212069.8153
B)	QUANTITY						
3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.24561862		0.0037072		0.24932582
4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	0		0		0
5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.24561862		0.0037072		0.24932582
6.	Normative Transit & Handling Losses (For coal/Lignite based Projects)	(MMT)	0.00196494		0.00000741		0.00197235
7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.24365368		0.00369979		0.24735347
C)	PRICE						
8.	Amount charged by the Coal /Lignite Company	(Rs.)	999483233.78		60357442.21		1059840675.99
9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	0		0		0
10.	Handling, Sampling and such other similar charges	(Rs.)	12210069		185405		12395474
11.	Total amount charged (8+9+10)	(Rs.)	1011693302.78		60542847.21		1072236149.99
D)	TRANSPORTATION						
12.	Transportation charges by rail/ship/road/other transport	(Rs.)	119477638.85		2955379.84		122433018.69
	By Rail	(Rs.)	35693101		2955379.84		38648480.84
	By Road	(Rs.)	83784537.8472		0		83784537.8472
	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.)	119477638.85		2955379.84		122433018.69
17.	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	1131170941.63		63498227.05		1194669168.68
E)	TOTAL COST						
18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	4662.8527		17160.0167		5287.7085
19. 20.	Blending Ratio Weighted average cost of Coal/	(in %) (Rs./MT)	95		5		0
	Lignite for preceding three months	(**************************************	, , , , , , , , , , , , , , , , , , ,		Ĭ		
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)	3308.8909				3308.8909
27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3421.48				3370.3
28.	GCV of Imported Coal of opening stock as received at Station	(kCal/Kg)			5075.4		
29.	GCV of Imported Coal supplied as received at Station	(kCal/Kg)			5068.1		
30.	Weighted average GCV of coal/ Lignite as Received	(kCal/Kg)	3384.7506		5074.3985		3469.2325
31.	Allowable weighted average GCV as received for computation of	(kCal/Kg)	3384.7506		5074.3985		3384.2325
01.	ECR	(Juling)	3004.7300		0074.0300		3304.2323