

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:		OCTOBER-2	2023			
SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
A)	OPENING QUANTITY						
1.	Opening quantity of Coal/Lignite	(MMT)	0.103684488				0.103684488
2.	Value of Stock	(Rs.)	418323584.566				418323584.566
B)	QUANTITY						
3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.12669111				0.12669111
4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	-0.00014582				-0.00014582
5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.12654529				0.12654529
6.	Normative Transit & Handling Losses (For coal/Lignite based Projects)	(MMT)	0.00101236				0.00101236
7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.12553293				0.12553293
C)	PRICE						
8.	Amount charged by the Coal /Lignite Company	(Rs.)	471564092.76				471564092.76
9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	0				0
10.	Handling, Sampling and such other similar charges	(Rs.)	7933753.83				7933753.83
11.	Total amount charged (8+9+10)	(Rs.)	479497846.59				479497846.59
D)	TRANSPORTATION						
12.	Transportation charges by rail/ship/road/other transport	(Rs.)	34958341.65				34958341.65
	By Rail	(Rs.)	29877242.74				29877242.74
	By Road	(Rs.)	5081098.91				5081098.91
	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.)	-279408.01				-279408.01
15.	Cost of diesel in transporting coal through MGR system, if applicable	(Rs.)	0				0
16.	Total transportation charges (12+13+14+15)	(Rs.)	34678933.64				34678933.64
17.	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	514176780.23				514176780.23
E)	TOTAL COST						
18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	4068.1916				4068.19
19. 20.	Blending Ratio Weighted average cost of Coal/ Lignite for preceding three months	(in %) (Rs./MT)	100				0
F)	QUALITY 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	(kCal/Kg)	NA.				NA
	Company GCV of Imported Coal supplied as per bill Coal Company	(kCal/Kg)	NA NA				NA NA
			INA				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)	3774.03				3774.03
27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3740.15				3740.15
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)	3755.4753				3755.48
31.	Allowable weighted average GCV as received for computation of ECR	(kCal/Kg)					3670.48



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)

	WOTH :						
SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
A)	OPENING QUANTITY						
1.	Opening quantity of Coal/Lignite	(MMT)	0.03059931		.0037571		0.03435641
2.	Value of Stock	(Rs.)	131348393.841		46113200.9894		177461594.8306
B)	QUANTITY						
3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.20619823		0.01133527		0.2175335
4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	0		0		C
5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.20619823		0.01133527		0.2175335
6.	Normative Transit & Handling Losses (For coal/Lignite based Projects)	(MMT)	0.00164958		0.00002267		0.00167225
7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.20454865		0.0113126		0.21586125
C)	PRICE						
8.	Amount charged by the Coal /Lignite Company	(Rs.)	581624806.47		139156798.89		720781605.36
9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	12700000		0		12700000
10.	Handling, Sampling and such other similar charges	(Rs.)	26578369.6305		1461084.297		28039453.9275
11.	Total amount charged (8+9+10)	(Rs.)	620903176.1		140617883.19		761521059.29
D)	TRANSPORTATION						
12.	Transportation charges by rail/ship/road/other transport	(Rs.)	85917101.66		0		85917101.66
	By Rail	(Rs.)	68730027		0		68730027
	By Road	(Rs.)	17187074.6628		0		17187074.6628
	By Ship	(Rs.)	0		0		С
	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.)	2015394.83		110791.66		2126186.49
16.	Total transportation charges (12+13+14+15)	(Rs.)	87932496.5		110791.66		88043288.16
17.	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	708835672.6		140728674.85		849564347.45
E)	TOTAL COST						
18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	3573.0017		12398.5133		3943.6714
19.	Blending Ratio	(in %)	95.8		4.2		
20.	Weighted average cost of Coal/ Lignite for preceding three months	(Rs./MT)	0		О		C
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)	3555.8889				3555.8889
27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3025.2				2866.66
28.	GCV of Imported Coal of opening stock as received at Station	(kCal/Kg)			4860		
29.	GCV of Imported Coal supplied as received at Station	(kCal/Kg)			5120.9		
30.	Weighted average GCV of coal/ Lignite as Received	(kCal/Kg)	3094.2562		5055.8538		3176.6468
31.	Allowable weighted average GCV as received for computation of ECR	(kCal/Kg)					3091.6468



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)

20		Month :		OCTOBER-2	2023			
1. Depart gravery of Coellaytre Depart Coellaytre Depart Coellaytre Depart Coellaytre Depart Coellaytre Depart Coellaytre Depart	SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
20 20 20 20 20 20 20 20	A)	OPENING QUANTITY						
December County	1.	Opening quantity of Coal/Lignite	(MMT)	0.030850985		.0004063		0.031257285
3	2.	Value of Stock	(Rs.)	154295045.243		5360562.136		159655607.3799
A distributed (~) in country supplied mode by Coalitypate Company (NWF)	В)	QUANTITY						
So Cost supplied by CostUpine Company (0-4) 9MM1 0.00280452 0.00009334 0.002804 0.00	3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.3616243		0.0466688		0.4082931
Recommitment Trainal & Francis Pt Consell (SYT In Brased)	4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	-0.00018293		0		-0.00018293
Page	5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.36144137		0.0466688		0.40811017
Col. PRICE	6.		(MMT)	0.00289152		0.00009334		0.00298486
Recount of wheeped by the Coal Allystee Company	7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.35854985		0.04657546		0.40512531
Package Adjustment Adjust	C)	PRICE						
10	8.	Amount charged by the Coal /Lignite Company	(Rs.)	1244716042.34		513699115.65		1758415157.99
11. Total amount charged (8-9+10)	9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	173471428.57		0		173471428.57
TRANSPORTATION Res 267702200.54 49221683.36 316923785	10.	Handling, Sampling and such other similar charges	(Rs.)	27861215.1556		3619159.2844		31480374.44
12. Transportation charges by railship/roadsemer transport (Ra.) 26770/2200.54 49221583.36 316923783.0924.00 9 Pito (Ra.) 188442340.706 49221583.36 237663024.00 79259859.8352 0 79259859.8352 0 0 79259859.8352 0 0 0 0 0 0 0 0 0	11.	Total amount charged (8+9+10)	(Rs.)	1446048686.08		517318274.94		1963366961.02
By Rail	D)	TRANSPORTATION						
By Road	12.	Transportation charges by rail/ship/road/other transport	(Rs.)	267702200.54		49221583.36		316923783.9
By Ship (Rs.) 0 0 0 0 0 1 1 1 1 1		By Rail	(Rs.)	188442340.706		49221583.36		237663924.0662
Other Means		·				0		79259859.8352
13								0
1.5 Company (Rs.) O			(Rs.)	0		0		0
15. Cost of desell in transporting coal through MGR system, if applicable (Rs.) 0 0 0 16. Total transportation changes (12+13+14+15) (Rs.) 267702200.54 49221583.36 316923783 17. Total amount changed for coal/lightle supplied including (Rs.) 1713750886.62 566539858.3 2280290744.1 1713750886.62 566539858.3 2280290744.1 1713750886.62		Company						0
15. Total transportation charges (12+13+14+15) (Rs.) 267702200.54 49221583.36 316923782 17. Total amount charged for coallignite supplied including (Rs.) 1713750886.62 566539858.3 2280290744.3 18. Landed cost of Coal/ Lignite (2+17)/(1+7) (Rs./MT) 4797.2314 12172.8181 5108.35 19. Belending Ration (Inc.) Inc. I	14.	Demurrage Charges, if any	(Rs.)	0		0		0
17. Total amount charged for coal/lignite supplied including (Rs.) 1713750886.62 566539858.3 2280290744.5 E)	15.	Cost of diesel in transporting coal through MGR system, if applicable	(Rs.)	0		0		0
It transportation (11+16)	16.	Total transportation charges (12+13+14+15)	(Rs.)	267702200.54		49221583.36		316923783.9
18. Landed cost of Coal/ Lignite (2+17)/(1+7)	17.		(Rs.)	1713750886.62		566539858.3		2280290744.92
19. Blending Ratio (in %) 95.7817 4.2183 20. Weighted average cost of Coal/ Lignite for preceding three months (Rs./MT) 0 0 0 21. GCV of Domestic Coal of the opening coal stock as per bill of Coal Company (kCal/Kg) NA								
20. Weighted average cost of Coal/ Lighte for preceding three months (Rs./MT) 0 0 0 (Rs./MT) 0 0 0 0 0 (Rs./MT) 0 0 0 0 0 0 (Rs./MT) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		• , , , ,	,					5108.3545
Eighte to proceeding three indivisions 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		GCV of Domestic Coal of the opening coal stock as per bill of Coal	(kCal/Kg)	NA		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			-					
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 of opening stock as received at Station (kCal/Kg) 29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 3828.19 5040.57 29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 5135.311 30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3826.8684 5134.4917 3882.02	23.		(kCal/Kg)	NA		NA		NA
26. GCV of Domestic Coal of the opening stock as received at Station (kCal/Kg) 3811.53 27. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 3828.19 28. GCV of Imported Coal of opening stock as received at Station (kCal/Kg) 5040.57 29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 5135.311 30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3826.8684 5134.4917 3882.029				NA		NA		NA
27. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 3828.19 28. GCV of Imported Coal of opening stock as received at Station (kCal/Kg) 5040.57 29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 5135.311 30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3826.8684 5134.4917 3882.029 Allowable weighted average GCV as received for computation of (kCal/Kg) 3826.8684 5134.4917 3882.029	25.		(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) 3882.029 31. 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)	3811.53				3811.53
29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 5135.311 30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3826.8684 5134.4917 3882.029	27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3828.19				3388.08
30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3826.8684 5134.4917 3882.02	28.	GCV of Imported Coal of opening stock as received at Station	(kCal/Kg)			5040.57		
31 Allowable weighted average GCV as received for computation of (I/CQ/I/CQ)	29.	GCV of Imported Coal supplied as received at Station	(kCal/Kg)			5135.311		
	30.	Weighted average GCV of coal/ Lignite as Received	(kCal/Kg)	3826.8684		5134.4917		3882.0293
	31.		(kCal/Kg)					3797.0293



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:		OCTOBER-2	2023			
SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
A)	OPENING QUANTITY						
1.	Opening quantity of Coal/Lignite	(MMT)	0.08351125		.0108404		0.09435165
2.	Value of Stock	(Rs.)	364313725.21		146741991		511055716.21
B)	QUANTITY						
3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.3328251		0.0190978		0.3519229
4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	0		0		0
5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.3328251		0.0190978		0.3519229
6.	Normative Transit & Handling Losses (For coal/Lignite based Projects)	(MMT)	0.0026626		0.0000382		0.0027008
7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.3301625		0.0190596		0.3492221
C)	PRICE						
8.	Amount charged by the Coal /Lignite Company	(Rs.)	1102363339.76		232218648.07		1334581987.83
9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	35000000		0		35000000
10.	Handling, Sampling and such other similar charges	(Rs.)	20040010.3022		1156868.7221		21196879.0243
11.	Total amount charged (8+9+10)	(Rs.)	1157403350.06		233375516.8		1390778866.86
D)	TRANSPORTATION						
12.	Transportation charges by rail/ship/road/other transport	(Rs.)	200797883.94		23010523.29		223808407.23
	By Rail	(Rs.)	200797883.938		23010523.288		223808407.226
	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.)	200797883.94		23010523.29		223808407.23
17.	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	1358201233.99		256386040.08		1614587274.07
E)	TOTAL COST						
18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	4163.9455		13482.5428		4559.4682
19. 20.	Blending Ratio Weighted average cost of Coal/	(in %) (Rs./MT)	95.7556		4.2444		0
	Lignite for preceding three months	(1.00),)			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)	3722.18				3722.18
27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3320.82				3139.58
28.	GCV of Imported Coal of opening stock as received at Station	(kCal/Kg)			5006.94		
29.	GCV of Imported Coal supplied as received at Station	(kCal/Kg)			5015		
30.	Weighted average GCV of coal/ Lignite as Received	(kCal/Kg)	3401.8466		5012.0778		3470.1946
31.	Allowable weighted average GCV as received for computation of	(kCal/Kg)					3385.1946
	ECR	(Jai/Ng)					3303.1340



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:		OCTOBER-2	2023			
SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
A)	OPENING QUANTITY						
1.	Opening quantity of Coal/Lignite	(MMT)	0.0241835303		.00126989		0.0254534203
2.	Value of Stock	(Rs.)	115339790.609		15573838.5382		130913629.1474
В)	QUANTITY						
3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.2449931		0		0.2449931
4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	-0.00039301		o		-0.00039301
5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.24460009		0		0.24460009
6.	Normative Transit & Handling Losses (For coal/Lignite based Projects)	(MMT)	0.00195681		0		0.00195681
7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.24264328		0		0.24264328
C)	PRICE						
8.	Amount charged by the Coal /Lignite Company	(Rs.)	1025462770		0		1025462770
9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	6962312.35		0		6962312.35
10.	Handling, Sampling and such other similar charges	(Rs.)	15368002.88		o		15368002.88
11.	Total amount charged (8+9+10)	(Rs.)	1047793085.23		0		1047793085.23
D)	TRANSPORTATION						
12.	Transportation charges by rail/ship/road/other transport	(Rs.)	120391600		0		120391600
	By Rail	(Rs.)	120391600		0		120391600
	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
	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.)	120391600		0		120391600
17.	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	1168184685.23		0		1168184685.23
E)	TOTAL COST						
	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	4810.328		12263.9272		5111.4555
19. 20.	Blending Ratio Weighted average cost of Coal/ Lignite for preceding three months	(in %) (Rs./MT)	95.96		4.04		0
F)	QUALITY GCV of Domestic Coal of the opening coal stock as per bill of Coal	(kCal/Kg)	NA		NA		NA
22	Company GCV of Domestic Coal supplied as per bill of Coal Company	(kCal/Kg)	NA		NA		NA
23.	GCV of Imported Coal of the opening stock as per bill Coal	(kCal/Kg)	NA		NA NA		NA
	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)	3450.05				3450.05
27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3471.51				3471.51
28.	GCV of Imported Coal of opening stock as received at Station	(kCal/Kg)			5004		
29.	GCV of Imported Coal supplied as received at Station	(kCal/Kg)			o		
30.	Weighted average GCV of coal/ Lignite as Received	(kCal/Kg)	3469.5654		5004		3531.561
31.	Allowable weighted average GCV as received for computation of ECR	(kCal/Kg)					3446.561
			ı	1	1		ı



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 All American State All 1982 (All 1982		Month :		OCTOBER-2	2023			
1. Design generate of Coverla gives	SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
2	A)	OPENING QUANTITY						
December of Court Sparts appeted in Security County (A) 1 0.18977560 0.0009775 0.19084919 0.0009775 0.19084919 0.0009775 0.19084919 0.0009775 0.10098795 0.10098892 0.10098795 0.10098795 0.10098892 0.10098795 0.10098892 0.10098795 0.10098892 0.10098795 0.10098892	1.	Opening quantity of Coal/Lignite	(MMT)	0.0938229067		.00127612		0.0950990267
D. Outrity of Coefficient Important by Coefficient Company Advantance (→) in a quantity expired made by Coefficient Company April 20, 200550044 D. Coefficient Company (3+4) D. MARTY D. 100750044 D. Coefficient Company (3+4) D. 100750074 D. 1007500778 D. 100	2.	Value of Stock	(Rs.)	416342097.099		15654149.7245		431996246.8239
Adjustment (1-7) in quantity simplation make by Coats Lyans Company Adjustment (1-7) in quantity simplation make by Coats Lyans Company Adjustment Trans & Heading Lesses for coats Cyante based Advantage April 0.0015/1305 AD015/1305	B)	QUANTITY						
So Cost segretarity Cookil gains Company (0-4) (MVT) 0.18994974 0.002575 0.0000077 0.00151061 0.0000077 0.00000077 0.0000077 0.0000077 0.0000077 0.0000077 0.0000077 0.0000077 0.0000077 0.0000077 0.0000077 0.0000077 0.0000077 0.0000077 0.0000077 0.0000077 0.0000077 0.0000077 0.0000077 0.0000077 0.00000077 0.00000077 0.0000077 0.0000077 0.0000077 0.0000077 0.0000077 0.0000077 0.0000077 0.0000077 0.0000077 0.0000077 0.0000077 0.0000077 0.0000077 0.0000077 0.0000077 0.0000077 0.0000077 0.0000077 0.00000077 0.000	3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.18977568		0.0028735		0.19264918
Recommiss Trainal & Harding Losses (For could Lyte based MMT)	4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	-0.00058094		0		-0.00058094
Description Control	5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.18919474		0.0028735		0.19206824
Column PRIOCE P	6.		(MMT)	0.00151356		0.00000575		0.00151931
8. Amount changed by the Coan Augment Company (Rs.) 740870081.10 32651408.00 776850488.25 9. Advantment (+1) in amount changed made by CoastLyste Company (Rs.) 55662997.0 0 55662997.0 10. Mending, Sampting and such other similar changes (Rs.) 111149573.65 489327.31 1153900.94 11. Texa amount changed (R-0+10) (Rs.) 810791652.60 33140735.0 843932388.00 12. Travaporation charges by military-brasisher transport (Rs.) 93953331.2 2405291.91 96356823.11 12. Travaporation charges by military-brasisher transport (Rs.) 93953331.2 2405291.91 96356823.11 13. Product of the Coanting of	7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.18768118		0.00286775		0.19054893
g. Adjustment (H-Y) in amount changed made by Coshlagrine Company (Rs.) 56662997.9 0 56662997.3 1158800.94 10. Nationing, Sumpring and such other amiliar changes (Rs.) 111169573.55 489327.31 1158800.94 11. Total amount changes (H-H-10) (Rs.) 910791652.69 33140735.4 643932388.08 12. Transportation changes (H-H-10) (Rs.) 99053331.2 2405291.91 96356823.11 19. Real (Rs.) 99053331.2 2405291.91 96356823.11 19. Real (Rs.) 99353331.2 2405291.91 96356823.11 19. Yillia (Rs.) 99353331.2 2405291.91 96356823.11 30. Other Mores (Rs.) 0 0 0 0 31. Contract changes for made by Railweys Transport (Rs.) 0 0 0 0 33. Contraction changes from the supplied made by Railweys Transport (Rs.) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 <td>C)</td> <td>PRICE</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	C)	PRICE						
10 Harding, Sampling and such other similar charges 7ks. 11149573.65 489327.31 11638900.94 11 Total amount charged (8x84-10) 7ks. 810791652.60 33140735.4 84932238.00 12 Transportation charged (8x84-10) 7ks. 93953331.2 2405291.91 96536623.11 10 Real	8.	Amount charged by the Coal /Lignite Company	(Rs.)	743979081.16		32651408.09		776630489.25
Total amount charged (8-49-10)	9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	55662997.9		0		55662997.9
D	10.	Handling, Sampling and such other similar charges	(Rs.)	11149573.63		489327.31		11638900.94
12 Transportation changes by real-shiphrocosiother transport (Rs.) 39853331.2 2405291.91 96358623.11 97	11.	Total amount charged (8+9+10)	(Rs.)	810791652.69		33140735.4		843932388.09
By Rail	D)	TRANSPORTATION						
By Road	12.	Transportation charges by rail/ship/road/other transport	(Rs.)	93953331.2		2405291.91		96358623.11
By Ship (Ra.) 0 0 0 0 0 0 0 0 0		By Rail	(Rs.)	93953331.2		2405291.91		96358623.11
Other Means		By Road	(Rs.)	0		0		0
13 Adjustment (+') in amount charged made by Railways/Transport (Rs.) 0 0 0 0 0 0 0 0 0						_		0
14. Demurrage Charges, if any (Ra.) (R			(Rs.)	0		0		0
15. Cost of diseal in transporting coal through MGR system, if applicable (Rs.) 0 0 0 0 0 0 0 0 0		Company						0
16. Total transportation charges (12+13+14+15) (Rs.) 93953331.2 2405291.91 96358623.11 17. Total amount charged for coal/lignite supplied including (Rs.) 904744983.89 35546027.31 940291011.2 E) TOTAL COST 18. Landed cost of Coal/ Lignite (2+17)/(1+7) (Rs./MT) 4692.9588 12355.6427 4398.7099 19. Blending Ratio (n° %) 96.01 3.999 Weighted average cost of Coal/ Lignite and Coal/ Lignite as per bill of Coal Company (KCal/Kg) NA	\vdash		(Rs.)	0		0		0
17. Total amount charged for coal/lignite supplied including transportation (11+16) 904744983.89 35546027.31 940291011.2 E) TOTAL COST	15.	Cost of diesel in transporting coal through MGR system, if applicable	(Rs.)					0
Transportation (11+16)	16.	Total transportation charges (12+13+14+15)	(Rs.)	93953331.2		2405291.91		96358623.11
18. Landed cost of Coal/ Lignite (2+17)/(1+7)	17.	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	904744983.89		35546027.31		940291011.2
19. Blending Ratio (in %) 96.01 3.99 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/ Lightle for preceding three months (Rs./MT) 0 0 0 0 0 0 0 0 0 0 0 0 0	_	• , , , ,	,					4998.7009
Eighte for preceding three incitions F. QUALITY 21. GCV of Domestic Coal of the opening coal stock as per bill of Coal (kCal/Kg)) NA NA NA NA NA NA NA NA NA 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		GCV of Domestic Coal of the opening coal stock as per bill of Coal	(kCal/Kg)	NA		NA		NA
23. GCV of Imported Coal of the opening stock as per bill Coal (kCal/Kg) NA			(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 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) 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)								
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) 3518.15 27. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 3570.19 28. GCV of Imported Coal of opening stock as received at Station (kCal/Kg) 5067 29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 5499 30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3552.8423 5365.964 3625.1835	23.		(kCal/Kg)	NA		NA		NA
26. GCV of Domestic Coal of the opening stock as received at Station (kCal/Kg) 3518.15 27. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 3570.19 28. GCV of Imported Coal of opening stock as received at Station (kCal/Kg) 5067 29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 5499 30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3552.8423 5365.964 3625.1835				NA		NA		NA
27. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 3570.19 28. GCV of Imported Coal of opening stock as received at Station (kCal/Kg) 5067 29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 5499 30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3552.8423 5365.964 3625.1835	25.		(KCal/Kg)					
28. GCV of Imported Coal of opening stock as received at Station (kCal/Kg) 5067 29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 5499 30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3552.8423 5365.964 3625.1835	26.	GCV of Domestic Coal of the opening stock as received at Station	(kCal/Kg)	3518.15				3518.15
29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 5499 30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3552.8423 5365.964 3625.1835 Allowable weighted average GCV as received for computation of (kCal/Kg) 3554.0 1935	27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3570.19				3516.45
30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3552.8423 5365.964 3625.1835 Allowable weighted average GCV as received for computation of (kCal/Kg) 3550.01835	28.	GCV of Imported Coal of opening stock as received at Station	(kCal/Kg)			5067		
31 Allowable weighted average GCV as received for computation of (I/Ca)I/Ca)	29.	GCV of Imported Coal supplied as received at Station	(kCal/Kg)			5499		
	30.	Weighted average GCV of coal/ Lignite as Received	(kCal/Kg)	3552.8423		5365.964		3625.1835
	31.		(kCal/Kg)					3540.1835



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)

2 Nature of Block		Month :		OCTOBER-2	2023			
1.	SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
2 Outset of Block	A)	OPENING QUANTITY						
Secretary of Count by the supplied for Count System Company	1.	Opening quantity of Coal/Lignite	(MMT)	0.0481896647		.0022433		0.0504329647
3. Country of Coekityris supplied mode by Coekityris Company	2.	Value of Stock	(Rs.)	221105187.900		26244333.5472		247349521.4475
Adjustment (+*) in quarterly supplied made by Castilupints Company (MAIT)	B)	QUANTITY						
Continue protection for Continue to Cont	3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.32723323		0.03426482		0.36149805
	4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	-0.00148783		0		-0.00148783
Projection Concept Control C	5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.3257454		0.03426482		0.36001022
Column Prince Column C	6.		(MMT)	0.00260596		0.00006853		0.00267449
8. Amount charged by the Coal Lighte Company (Rs.) 1144802208.37 388481173.78 153426 159648.	7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.32313944		0.03419629		0.35733573
Adjustment (s/-1) in amount charged made by Coal/Lightle Company (Rs.) 159648344.75 0 159648 17156472.34 5836623.85 2289 11. Total amount charged (8-9-10) (Rs.) 17156472.34 5836623.85 2289 11. Total amount charged (8-9-10) (Rs.) 1321607025.46 395297797.62 171690	C)	PRICE						
10 Fair-cling, Sampling and such other amiliar charges (Rs.) 17156472.34 5836623.83 2298	8.	Amount charged by the Coal /Lignite Company	(Rs.)	1144802208.37		389461173.79		1534263382.16
1. Total amount changed (8+8+16) (Rs.) 1321607025.46 395297797.62 171690	9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	159648344.75		О		159648344.75
D TRANSPORTATION	10.	Handling, Sampling and such other similar charges	(Rs.)	17156472.34		5836623.83		22993096.17
12 Transportation charges by raile/sinp/road/other transport (Ra.) 242994710.6 28112320.76 27110	11.	Total amount charged (8+9+10)	(Rs.)	1321607025.46		395297797.62		1716904823.08
By Rail	D)	TRANSPORTATION						
By Road	12.	Transportation charges by rail/ship/road/other transport	(Rs.)	242994710.6		28112320.76		271107031.36
By Ship (Rs.) 0 0 0 0 1 1 1 1 1 1		By Rail	(Rs.)	149707922.6		28112320.76		177820243.36
Other Means		By Road	(Rs.)	93286788		0		93286788
13. Adjustment (++++++++++++++++++++++++++++++++++++								0
14. Demurrage Charges, if any		Other Means	(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.) 242994710.6 28112320.76 27110 17. Total amount charged for coal/lighte supplied including transportation (11+16) (Rs.) 1564601736.06 423410118.38 198801 198801 18. Landed cost of Coal/ Lightie (2+17)/(1+7) (Rs./MT) 4808.9603 12339.7231 51 19. Blending Ratio (In %) 96.08 3.92 19.		Company						0
16. Total transportation charges (12+13+14+15)	14.		(Rs.)	0		0		0
17. Total amount charged for coal/lignite supplied including transportation (11+16) (Rs.) 1564601736.06 423410118.38 198801 E) TOTAL COST 18. Landed cost of Coal/Lignite (2+17)/(1+7) (Rs./MT) 4808.9603 12339.7231 51 19. Blending Ratio (In.%) 96.08 3.92 20. Weighted average cost of Coal/ Lignite or proceeding three months (Rs./MT) 0 0 0 F) QUALITY 19. GCV of Domestic Coal of the opening coal stock as per bill of Coal (Kcal/Kg) NA	15.	Cost of diesel in transporting coal through MGR system, if applicable	(Rs.)	0				0
Transportation (11+16) TOTAL COST TOTA	16.	Total transportation charges (12+13+14+15)	(Rs.)	242994710.6		28112320.76		271107031.36
18. Landed cost of Coal/ Lignite (2+17)/(1+7) (Rs./MT) 4808.9603 12339.7231 51 19. Blending Ratio (in %) 96.08 3.92 20. Weighted average cost of Coal/ Lignite for preceding three months (Rs./MT) 0 0 21. GCV of Domestic Coal of the opening coal stock as per bill of Coal Company (RCal/Kg) NA NA 22. GCV of Domestic Coal of the opening stock as per bill of Coal Company (RCal/Kg) NA NA 23. GCV of Imported Coal of the opening stock as per bill Coal Company (RCal/Kg) NA NA 24. GCV of Imported Coal supplied as per bill Coal Company (RCal/Kg) NA NA 25. Weighted average GCV of coal/ Lignite as Billed (RCal/Kg) 26. GCV of Domestic Coal of the opening stock as received at Station (RCal/Kg) 3628.38 27. GCV of Domestic Coal supplied as received at Station (RCal/Kg) 3511.68 28. GCV of Imported Coal of opening stock as received at Station (RCal/Kg) 3511.68	17.		(Rs.)	1564601736.06		423410118.38		1988011854.44
19. Blending Ratio (in %) 96.08 3.92 20. Weighted average cost of Coal/ Lighte for preceding three months (Rs./MT) 0 0 0 F) QUALITY 21. GCV of Domestic Coal of the opening coal stock as per bill of Coal Company (kCal/Kg) NA NA NA 22. GCV of Domestic Coal supplied as per bill of Coal Company (kCal/Kg) NA NA NA NA 23. GCV of Imported Coal of the opening stock as per bill Coal (kCal/Kg) NA	_							
20. Weighted average cost of Coal/ Lignite for preceding three months F) QUALITY 21. GCV of Domestic Coal of the opening coal stock as per bill of Coal Company NA NA RA 22. GCV of Domestic Coal supplied as per bill of Coal Company (kCal/Kg) NA NA NA RA 23. GCV of Imported Coal of the opening stock as per bill Coal Company (kCal/Kg) NA NA NA NA RA 24. GCV of Imported Coal supplied as per bill Coal Company (kCal/Kg) NA NA NA RA RA RA RA RA SCV of Imported Coal of the opening stock as per bill Coal Company (kCal/Kg) NA NA NA SCV of Imported Coal supplied as per bill Coal Company (kCal/Kg) RA NA NA SCV of Imported Coal supplied as per bill Coal Company (kCal/Kg) RA NA SCV of Domestic Coal of the opening stock as received at Station (kCal/Kg) 3628.38 27. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 3511.68 SCV of Imported Coal of opening stock as received at Station (kCal/Kg) 5047.55		• , , , ,	,					5104.1658
F) QUALITY 21. GCV of Domestic Coal of the opening coal stock as per bill of Coal (kCal/Kg) NA NA 22. GCV of Domestic Coal supplied as per bill of Coal Company (kCal/Kg) NA NA 23. GCV of Imported Coal of the opening stock as per bill Coal (kCal/Kg) NA NA 24. GCV of Imported Coal supplied as per bill Coal Company (kCal/Kg) NA NA 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 of opening stock as received at Station (kCal/Kg) 28. GCV of Imported Coal of opening stock as received at Station (kCal/Kg) 3611.68		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 NA 23. GCV of Imported Coal of the opening stock as per bill Coal (kCal/Kg) NA NA 24. GCV of Imported Coal supplied as per bill Coal Company (kCal/Kg) NA NA 25. Weighted average GCV of coal/ Lignite as Billed (kCal/Kg) 26. GCV of Domestic Coal of the opening stock as received at Station (kCal/Kg) 3628.38 27. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 3511.68 28. GCV of Imported Coal of opening stock as received at Station (kCal/Kg) 5047.55		GCV of Domestic Coal of the opening coal stock as per bill of Coal	(kCal/Kg)	NA		NA		NA
23. GCV of Imported Coal of the opening stock as per bill Coal (kCal/Kg) NA NA NA 24. GCV of Imported Coal supplied as per bill Coal Company (kCal/Kg) NA NA NA 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) 3628.38 27. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 3511.68 28. GCV of Imported Coal of opening stock as received at Station (kCal/Kg) 5047.55	22.		(kCal/Kg)	NA		NA		NA
23. Company (KCal/Kg) NA NA NA 24. GCV of Imported Coal supplied as per bill Coal Company (kCal/Kg) NA NA NA NA NA NA NA NA NA N		GCV of Imported Coal of the opening stock as per bill Coal	-					NA NA
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 (kCal/Kg) 3628.38 3511.68 5047.55		Company						
26. GCV of Domestic Coal of the opening stock as received at Station (kCal/Kg) 3628.38 27. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 3511.68 28. GCV of Imported Coal of opening stock as received at Station (kCal/Kg) 5047.55				NA NA		NA		NA
27. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 3511.68 28. GCV of Imported Coal of opening stock as received at Station (kCal/Kg) 5047.55	25.		(kCal/Kg)					
28. GCV of Imported Coal of opening stock as received at Station (kCal/Kg) 5047.55	26.	GCV of Domestic Coal of the opening stock as received at Station	(kCal/Kg)	3628.38				3628.38
26. (KCal/Ng) 5047.55	27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3511.68				3175.62
	28.	GCV of Imported Coal of opening stock as received at Station	(kCal/Kg)			5047.55		
29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 4992.82	29.	GCV of Imported Coal supplied as received at Station	(kCal/Kg)			4992.82		
30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3526.8231 4996.1893 35	30.	Weighted average GCV of coal/ Lignite as Received	(kCal/Kg)	3526.8231		4996.1893		3584.4193
31. Allowable weighted average GCV as received for computation of ECR (kCal/Kg)	31.	Allowable weighted average GCV as received for computation of ECR	(kCal/Kg)					3499.4193



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)

20 Montal Balbas (Pas) 1976945952.26 100221946.864 110297769.7322		Month :		OCTOBER-2	2023			
1. Description of Constitution	SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
20 March Blaba	A)	OPENING QUANTITY						
Description	1.	Opening quantity of Coal/Lignite	(MMT)	0.2311016379		.0067403171		0.237841955
3. Descriptor of Coalit.Sprite Supplied by Coalit.Sprite Company	2.	Value of Stock	(Rs.)	1075643952.86		108231846.864		1183875799.7322
A Adjustment (~) in causerly expected mode by Coard-Lighte Company (ANTY) 5. Coar supplied to Coard-Lighte Company (ANTY) 6. Coar supplied to Coard-Lighte Company (ANTY) 7. Not Coard (Lighte Supplied (ATY) 7. Not Coard (Lighte Supplied (ATY) 7. Not Coard (Lighte Supplied (ATY) 8. Announce Coard-Lighte Supplied (ATY)	B)	QUANTITY						
Column C	3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.19837225		0.0244714		0.22284365
6. Namewitch Trivoid Schwer ("of cook! ty" in branch (MAT) 0.00168889 0.0004894 0.00168969 7. Nat Convil Lights Supplied (S-7) (MAT) 0.196785577 0.02442246 0.22120773 Co. Process of surged by the Cock Lights Company (Red.) 0 0 0 10. Advanture (A-1) in amount chapped more by Cock Lights Company (Red.) 0 0 0 10. Mandring, Sompting and such other armite chapped (Red.) 7726912640.80 386497514.88 1110410156.87 11. Total amount chapped free from (Red.) 7726912640.80 386497514.88 1110410156.87 10. Marketing Contact Co	4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	0		0		0
Description Control	5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.19837225		0.0244714		0.22284365
Column	6.		(MMT)	0.00158698		0.00004894		0.00163592
6. Amount charged by the Ceal Algebra Company	7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.19678527		0.02442246		0.22120773
g. Adjustment (+/-) in amount changed made by Cost Lighter Company (Rs.) 0 0 0 10. Needing, Swingsing and such other similar changes (Rs.) 16385014 2034738 18429752 11. Total amount changed light-101 (Rs.) 725912640,38 384497514,89 1110410166,87 10. Translation Chit Art Cox 12. Translation Chit Art Cox 188.) 109253303,85 1950800,08 128767103,88 By Real (Rs.) 1098253503,85 1950800,08 88095540,08 89095540,08 By Real (Rs.) 109825555,55 0 0 30955555,68 0 0 30955555,68 0 0 30955555,68 0 0 30955555,68 0 0 30955555,68 0 0 0 30955555,68 0 0 0 30955555,68 0 0 0 0 30955555,68 0	C)	PRICE						
10 Harding, Samysting and such other similar charges (Rs.) 16395014 2034738 18429752 11. Total embauter charges (Rs.) 16395014 2034738 18429752 11. Total embauter charges (Rs.) 16395014 2034738 1110410156.87 1725912640.98 384497514.89 1110410156.87 1725912640.98 384497514.89 1110410156.87 1725912640.98 384497514.89 1110410156.87 1725912640.98 384497514.89 1110410156.87 1725912640.98 384497514.89 1110410156.87 1725912640.98 19506600.08 1226782103.68 19506600.08 19506600.08 19506600.08 19506600.08 19506600.08 19506600.08 195	8.	Amount charged by the Coal /Lignite Company	(Rs.)	709517626.98		382462776.89		1091980403.87
Transportation charges (8-9+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.)	16395014		2034738		18429752
1.2 Transportation charges by nahiniphroad-dome transport (Rs.) 109253503.58 19508600.08 128762103.68	11.	Total amount charged (8+9+10)	(Rs.)	725912640.98		384497514.89		1110410155.87
Sy Pital	D)	TRANSPORTATION						
By Road (Rs.) 39852555.58 0 0 39852555.58 0 0 39852555.58 0 0 0 39852555.58 0 0 0 39852555.58 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	12.	Transportation charges by rail/ship/road/other transport	(Rs.)	109253503.58		19508600.08		128762103.66
By Ship Re.		By Rail	(Rs.)	69400948		19508600.08		88909548.08
Other Means		By Road	(Rs.)	39852555.58		0		39852555.58
13. Adjustment (4/-5) in amount charged made by Railways/Transport (Rs.) 0 0 0 0 14. Demunage Charges, if any (Rs.) 0 0 0 0 0 15. Cost of diesel in transporting coal through MGR system, if applicable (Rs.) 0 0 0 0 16. Total transportation charges (12+13+14+15) 17. Total amount charged for coal/lightes supplied including (Rs.) 1835166144.56 19508600.08 128762103.66 17. Total amount charges (12+13+14+15) 17. Total amount charges for coal/lightes supplied including (Rs.) 835166144.56 404006114.97 1239172259.53 E) TOTAL COST 18. Landed cost of Coal Lighte (2+17)(1+7) (Rs.AMT) 19. Blending Ratio 0								
1-1- Corporative Company Com		Other Means	(Rs.)	0		0		0
15		Company						0
16. Total transportation charges (12+13+14+15) (Rs.) 109253503.55 1956800.08 128762103.66 17. Total amount charged for coal/lignite supplied including (Rs.) 835166144.56 404006114.97 1239172259.53 18. Lunded cost of Coal/ Lignite (2+17)/(1+7) (Rs./MT) 4465.6896 16437.494 4890.4774 19. Blending Ratio 20. Weighted sverage cost of Coal/ Lignite as Billed (Rs./MT) 0 0 0 0 21. GCV of Domestic Coal of the opening stock as per bill of Coal (Kcal/Kg) NA	14.	Demurrage Charges, if any	(Rs.)	0		0		0
17. Total amount charged for coal/lignite supplied including (Rs.) 835166144.56 404006114.97 1239172259.53								0
Total Cost Tot	16.	Total transportation charges (12+13+14+15)	(Rs.)	109253503.58		19508600.08		128762103.66
18. Landed cost of Coal/ Lignite (2+17)/(1+7) (Rs./MT) 4465.6896 16437.494 4980.4774 19. Blending Ratio (in %) 95.7 4.3 20. Weighted average cost of Coal/ Lignite average cost of Coal/ Lignite for preceding three months (Rs./MT) 0 0 0 0 0 21. GCV of Domestic Coal of the opening coal stock as per bill of Coal Company (KCal/Kg) NA	17.		(Rs.)	835166144.56		404006114.97		1239172259.53
19. Blending Ratio (in %) 95.7 4.3 20. Weighted average cost of Coal/ Lignite for preceding three months (Rs.MT) 0 0 0 0 0 21. GCV of Domestic Coal of the opening coal stock as per bill of Coal (kCal/Kg) NA								
20. Weighted average cost of Coal/ Lightle for proceeding three months (Rs./MT) 0 0 0 0 (Rs./MT) 0 0 0 0 0 0 0 (Rs./MT) 0 0 0 0 0 0 0 (Rs./MT) 0 0 0 0 0 0 0 0 (Rs./MT) 0 0 0 0 0 0 0 0 0 (Rs./MT) 0 0 0 0 0 0 0 0 0 (Rs./MT) 0 0 0 0 0 0 0 0 0 0 (Rs./MT) 0 0 0 0 0 0 0 0 0 0 0 (Rs./MT) 0 0 0 0 0 0 0 0 0 0 0 0 (Rs./MT) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 (Rs./MT) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0								4980.4774
Eighter 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/Kg)	NA		NA		NA
Company (KCal/Kg) NA NA NA NA NA NA NA NA NA N	22.		(kCal/Kg)	NA		NA		NA
24. GCV of Imported Coal supplied as per bill Coal Company (kCal/Kg) NA	23.		(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) 3771.036 27. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 3412.64 28. GCV of Imported Coal of opening stock as received at Station (kCal/Kg) 5022.75 29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 5024.31 30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3606.2098 5023.9726 3667.1737								
26. GCV of Domestic Coal of the opening stock as received at Station (kCal/Kg) 3771.036 27. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 3412.64 28. GCV of Imported Coal of opening stock as received at Station (kCal/Kg) 5022.75 29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 5024.31 30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3606.2098 5023.9726 3667.1737				1471		147		13/1
27. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 3412.64 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. January 1. January	25.		(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) 3667.1737 31. 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)	3771.036				3771.036
29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 5024.31 30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3606.2098 5023.9726 3667.1737 Allowable weighted average GCV as received for computation of (kCal/Kg)	27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3412.64				3035.87
30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3606.2098 5023.9726 3667.1737 Allowable weighted average GCV as received for computation of (kCal/Kg)	28.	GCV of Imported Coal of opening stock as received at Station	(kCal/Kg)			5022.75		
Allowable weighted average GCV as received for computation of (HCOINC)	29.	GCV of Imported Coal supplied as received at Station	(kCal/Kg)			5024.31		
31. Allowable weighted average GCV as received for computation of ECR (kCal/Kg)	30.	Weighted average GCV of coal/ Lignite as Received	(kCal/Kg)	3606.2098		5023.9726		3667.1737
	31.	Allowable weighted average GCV as received for computation of ECR	(kCal/Kg)					3582.1737