

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

Name of the Petitioner :

Damodar Valley Corporation

Name of the Generating

Month :

BTPS-A OCTOBER-2023

SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
A)				27.00.011	mponod	Diomago	
	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)			4068.1916				4069.40
18. 19	Landed cost of Coal/ Lignite (2+17)/(1+7) Blending Ratio	(Rs./MT) (in %)	4068.1916				4068.19
20.	Weighted average cost of Coal/ Lignite for preceding three months	(Rs./MT)	0				0
F)	QUALITY						
21.	GCV of Domestic Coal of the opening coal stock as per bill of Coal Company	(kCal/Kg)	NA				NA
22.	GCV of Domestic Coal supplied as per bill of Coal Company	(kCal/Kg)	NA				NA
23.	GCV of Imported Coal of the opening stock as per bill Coal Company	(kCal/Kg)	NA				NA
24.	GCV of Imported Coal supplied as per bill Coal Company	(kCal/Kg)	NA				NA
25.	Weighted average GCV of coal/ Lignite as Billed	(kCal/Kg)					
26.	GCV of Domestic Coal of the opening stock as received at Station	(kCal/Kg)	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 : Name of the Generating Damodar Valley Corporation CTPS (7-8)

Month :

2. Value B) 3. Quar 4. Adju: 5. Coal 6. Norm Proje 7. Net 0 C) 8. Amo 9. Adju: 10. Hanc 11. Total D)	Coal / Lignite Supplied (5-7) PRICE	(MMT) (Rs.) (MMT) (MMT) (MMT) (MMT) (MMT) (Rs.) (Rs.) (Rs.) (Rs.)	0.03059931 131348393.841 0.20619823 0 0.20619823 0.00164958 0.20454865 581624806.47 12700000 26578369.6305 620903176.1	.0037571 46113200.9894 0.01133527 0.01133527 0.00002267 0.0113126 139156798.89 0	0.03435641 177461594.8306 0.2175335 0.2175335 0.00167225 0.21586125 720781605.36
2. Value B) 3. Quar 4. Adjue 5. Coal 6. Norm Proje 7. Net C C) 8. Arno 9. Adjue 10. Hanc 11. Total D)	are of Stock QUANTITY Inity of Coal/Lignite supplied by Coal/Lignite Company Instruction of Coal/Lignite supplied by Coal/Lignite Company Istment (+/-) in quantity supplied made by Coal/Lignite Company I supplied by Coal/Lignite Company (3+4) mative Transit & Handling Losses (For coal/Lignite based ects) Coal / Lignite Supplied (5-7) PRICE butt charged by the Coal /Lignite Company istment (+/-) in amount charged made by Coal/Lignite Company dling, Sampling and such other similar charges il amount charged (8+9+10) TRANSPORTATION asportation charges by rail/ship/road/other	(Rs.) (MMT) (MMT) (MMT) (MMT) (MMT) (Rs.) (Rs.) (Rs.)	131348393.841 0.20619823 0 0.20619823 0.00164958 0.20454865 581624806.47 12700000 26578369.6305	46113200.9894 0.01133527 0 0.01133527 0.00002267 0.00113126 139156798.89	177461594.8306 0.2175335 0 0.2175335 0.00167225 0.21586125 720781605.36
B) 3. Quar 4. Adju: 5. Coal 6. Proje 7. Net 0 C) 8. 8. Amo 9. Adju: 10. Hance 11. Total D)	QUANTITY ntity of Coal/Lignite supplied by Coal/Lignite Company Istment (+/-) in quantity supplied made by Coal/Lignite Company I supplied by Coal/Lignite Company (3+4) mative Transit & Handling Losses (For coal/Lignite based ects) Coal / Lignite Supplied (5-7) PRICE ount charged by the Coal /Lignite Company Istment (+/-) in amount charged made by Coal/Lignite Company Idling, Sampling and such other similar charges I amount charged (8+9+10) TRANSPORTATION Isportation charges by rail/ship/road/other	(MMT) (MMT) (MMT) (MMT) (Rs.) (Rs.) (Rs.)	0.20619823 0 0.20619823 0.00164958 0.20454865 581624806.47 12700000 26578369.6305	0.01133527 0 0.01133527 0.00002267 0.0113126 139156798.89	0.2175335 0 0.2175335 0.00167225 0.21586125 720781605.36
3. Quar 4. Adju: 5. Coal 6. Norm 7. Net (C) 8. Amo 9. Adju: 10. Hance 11. Total D)	Initiy of Coal/Lignite supplied by Coal/Lignite Company Istment (+/-) in quantity supplied made by Coal/Lignite Company I supplied by Coal/Lignite Company (3+4) mative Transit & Handling Losses (For coal/Lignite based ects) Coal / Lignite Supplied (5-7) PRICE PRICE Supplied by the Coal /Lignite Company Istment (+/-) in amount charged made by Coal/Lignite Company It amount charged (8+9+10) TRANSPORTATION Isportation charges by rail/ship/road/other transport	(MMT) (MMT) (MMT) (Rs.) (Rs.) (Rs.) (Rs.)	0 0.20619823 0.00164958 0.20454865 581624806.47 12700000 26578369.6305	0 0.01133527 0.00002267 0.0113126 139156798.89	0 0.2175335 0.00167225 0.21586125 720781605.36
4. Adju: 5. Coal 6. Norm 7. Net (C) 8. Amo 9. Adju: 10. Hance 11. Total D)	I supplied by Coal/Lignite Company (3+4) mative Transit & Handling Losses (For coal/Lignite based ects) Coal / Lignite Supplied (5-7) PRICE punt charged by the Coal /Lignite Company Istment (+/-) in amount charged made by Coal/Lignite Company dling, Sampling and such other similar charges I amount charged (8+9+10) TRANSPORTATION Isportation charges by rail/ship/road/other transport	(MMT) (MMT) (MMT) (Rs.) (Rs.) (Rs.) (Rs.)	0 0.20619823 0.00164958 0.20454865 581624806.47 12700000 26578369.6305	0 0.01133527 0.00002267 0.0113126 139156798.89	0 0.2175335 0.00167225 0.21586125 720781605.36
4. 5. Coal 6. Norm 7. Net (C) 8. 8. Amo 9. Adju: 10. Hance 11. Total D)	I supplied by Coal/Lignite Company (3+4) mative Transit & Handling Losses (For coal/Lignite based ects) Coal / Lignite Supplied (5-7) PRICE punt charged by the Coal /Lignite Company istment (+/-) in amount charged made by Coal/Lignite Company dling, Sampling and such other similar charges il amount charged (8+9+10) TRANSPORTATION asportation charges by rail/ship/road/other transport	(MMT) (MMT) (MMT) (Rs.) (Rs.) (Rs.)	0.20619823 0.00164958 0.20454865 581624806.47 12700000 26578369.6305	0.01133527 0.00002267 0.0113126 139156798.89	0.2175335 0.00167225 0.21586125 720781605.36
6. Norm Proje 7. Net 0 0. 8. 8. Amo 9. Adju: 10. Hance 11. Total D)	native Transit & Handling Losses (For coal/Lignite based ects) Coal / Lignite Supplied (5-7) PRICE put charged by the Coal /Lignite Company Istment (+/-) in amount charged made by Coal/Lignite Company dling, Sampling and such other similar charges I amount charged (8+9+10) TRANSPORTATION Isportation charges by rail/ship/road/other transport	(MMT) (MMT) (Rs.) (Rs.) (Rs.) (Rs.)	0.00164958 0.20454865 581624806.47 12700000 26578369.6305	0.00002267 0.0113126 139156798.89	0.00167225 0.21586125 720781605.36
o. Proje 7. Net (C)	coal / Lignite Supplied (5-7) PRICE ount charged by the Coal /Lignite Company istment (+/-) in amount charged made by Coal/Lignite Company dling, Sampling and such other similar charges il amount charged (8+9+10) TRANSPORTATION asportation charges by rail/ship/road/other	(MMT) (Rs.) (Rs.) (Rs.) (Rs.)	0.20454865 581624806.47 12700000 26578369.6305	0.0113126	0.21586125
C) Amo 8. Amo 9. Adju: 10. Hanc 11. Total D) Image: Constraint of the second secon	PRICE punt charged by the Coal /Lignite Company stment (+/-) in amount charged made by Coal/Lignite Company dling, Sampling and such other similar charges al amount charged (8+9+10) TRANSPORTATION asportation charges by rail/ship/road/other transport	(Rs.) (Rs.) (Rs.) (Rs.)	581624806.47 12700000 26578369.6305	139156798.89	720781605.36
 8. Amo 9. Adju: 10. Hand 11. Total D) 	aunt charged by the Coal /Lignite Company Istment (+/-) in amount charged made by Coal/Lignite Company dling, Sampling and such other similar charges I amount charged (8+9+10) TRANSPORTATION Isportation charges by rail/ship/road/other transport	(Rs.) (Rs.) (Rs.)	12700000 26578369.6305		
9. Adju: 10. Hanc 11. Total D)	dling, Sampling and such other similar charges al amount charged (8+9+10) TRANSPORTATION	(Rs.) (Rs.) (Rs.)	12700000 26578369.6305		
9. 10. Hand 11. Total D)	dling, Sampling and such other similar charges al amount charged (8+9+10) TRANSPORTATION	(Rs.) (Rs.)	26578369.6305	0	40700000
11. Total D)	al amount charged (8+9+10) TRANSPORTATION Insportation charges by rail/ship/road/other transport	(Rs.)			12700000
D)	TRANSPORTATION		620903176.1	1461084.297	28039453.9275
	sportation charges by rail/ship/road/other transport			140617883.19	761521059.29
12. Tran					
	Rail	(Rs.)	85917101.66	0	85917101.66
By R		(Rs.)	68730027	0	68730027
By R	Road	(Rs.)	17187074.6628	0	17187074.6628
By S	Ship	(Rs.)	0	0	0
Othe	er Means	(Rs.)	0	0	0
	istment (+/-) in amount charged made by Railways/Transport apany	(Rs.)	0	0	0
14. Dem	nurrage Charges, if any	(Rs.)	0	0	0
15. Cost	t of diesel in transporting coal through MGR system, if applicable	(Rs.)	2015394.83	110791.66	2126186.49
16. Tota	Il transportation charges (12+13+14+15)	(Rs.)	87932496.5	110791.66	88043288.16
17. Total trans	I amount charged for coal/lignite supplied including sportation (11+16)	(Rs.)	708835672.6	140728674.85	849564347.45
E)	TOTAL COST				
18. Land	ded cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	3573.0017	12398.5133	3943.6714
19. Blen	ding Ratio	(in %)	95.8	4.2	
20. Weig Ligni	ghted average cost of Coal/ ite for preceding three months	(Rs./MT)	0	0	0
F)	QUALITY				
	/ of Domestic Coal of the opening coal stock as per bill of Coal apany	(kCal/Kg)	NA	NA	NA
22. GCV	/ of Domestic Coal supplied as per bill of Coal Company	(kCal/Kg)	NA	NA	NA
	/ of Imported Coal of the opening stock as per bill Coal apany	(kCal/Kg)	NA	NA	NA
24. GCV	/ of Imported Coal supplied as per bill Coal Company	(kCal/Kg)	NA	NA	NA
25. Weig	ghted 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. Weig	ghted average GCV of coal/ Lignite as Received	(kCal/Kg)	3094.2562	5055.8538	3176.6468
31. Allow	wable weighted average GCV as received for computation of	(kCal/Kg)			3091.6468



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

Name of the Petitioner : Name of the Generating Damodar Valley Corporation DSTPS (1-2)

Month :

SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
A)	OPENING QUANTITY						
1.	Opening quantity of Coal/Lignite	(MMT)	0.030850985		.0004063		0.031257285
2.	Value of Stock	(Rs.)	154295045.243		5360562.136		159655607.3799
B)	QUANTITY						
3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.3616243		0.0466688		0.4082931
4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	-0.00018293		0		-0.00018293
5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.36144137		0.0466688		0.40811017
6.	Normative Transit & Handling Losses (For coal/Lignite based Projects)	(MMT)	0.00289152		0.00009334		0.00298486
7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.35854985		0.04657546		0.40512531
C)	PRICE						
8.	Amount charged by the Coal /Lignite Company	(Rs.)	1244716042.34		513699115.65		1758415157.99
9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	173471428.57		0		173471428.57
10.	Handling, Sampling and such other similar charges	(Rs.)	27861215.1556		3619159.2844		31480374.44
11.	Total amount charged (8+9+10)	(Rs.)	1446048686.08		517318274.94		1963366961.02
D)	TRANSPORTATION						
12.	Transportation charges by rail/ship/road/other transport	(Rs.)	267702200.54		49221583.36		316923783.9
	By Rail	(Rs.)	188442340.706		49221583.36		237663924.0662
	By Road	(Rs.)	79259859.8352		0		79259859.8352
	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.)	267702200.54		49221583.36		316923783.9
17.	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	1713750886.62		566539858.3		2280290744.92
E)	TOTAL COST						
18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	4797.2314		12172.8181		5108.3545
19.	Blending Ratio	(in %)	95.7817		4.2183		
20.	Weighted average cost of Coal/ Lignite for preceding three months	(Rs./MT)	0		0		0
F)	QUALITY						
21.	GCV of Domestic Coal of the opening coal stock as per bill of Coal Company	(kCal/Kg)	NA		NA		NA
22.	GCV of Domestic Coal supplied as per bill of Coal Company	(kCal/Kg)	NA		NA		NA
23.	GCV of Imported Coal of the opening stock as per bill Coal Company	(kCal/Kg)	NA		NA		NA
24.	GCV of Imported Coal supplied as per bill Coal Company	(kCal/Kg)	NA		NA		NA
25.	Weighted average GCV of coal/ Lignite as Billed	(kCal/Kg)					
26.	GCV of Domestic Coal of the opening stock as received at Station	(kCal/Kg)	3811.53				3811.53
27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3828.19				3388.08
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		3882.0293
31.	Allowable weighted average GCV as received for computation of	(kCal/Kg)					3797.0293
51.	ECR	(NOai/Ng)					5191.0293



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

Month :

KTPS (1-2)

	DECODIPTION					5	-
SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
A)	OPENING QUANTITY						
	Opening quantity of Coal/Lignite	(MMT)	0.08351125		.0108404		0.09435165
2. B)	Value of Stock QUANTITY	(Rs.)	364313725.21		146741991		511055716.2 ⁻
ь)	QUANTIT						
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		(
5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.3328251		0.0190978		0.3519229
	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.)	3500000		0		3500000
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		C
	By Ship	(Rs.)	0		0		C
	Other Means	(Rs.)	0		0		C
	Adjustment (+/-) in amount charged made by Railways/Transport Company	(Rs.)	0		0		C
14.	Demurrage Charges, if any	(Rs.)	0		0		C
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.)	200797883.94		23010523.29		223808407.23
	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	1358201233.99		256386040.08		1614587274.07
E)	TOTAL COST						
	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	4163.9455		13482.5428		4559.4682
19.	Blending Ratio	(in %)	95.7556		4.2444		
20.	Weighted average cost of Coal/ Lignite for preceding three months	(Rs./MT)	0		0		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
	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 eacl/Lights as Billed	(kCal/K-)					
	Weighted average GCV of coal/ Lignite as Billed GCV of Domestic Coal of the opening stock as received at Station	(kCal/Kg)	3722.18				3722.18
	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3320.82				3139.58
	GCV of Imported Coal of opening stock as received at Station						3139.50
28.		(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 ECR	(kCal/Kg)					3385.1946





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

Name of the Petitioner :
Name of the Generating

Damodar Valley Corporation MTPS (1-4)

Month :

2. Wase of book (Ph.) 119539790.600 159739385.518 1398-1968.1 M GLANTITY Control Contro Control Control	SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
2 Water & Book (94)1 119339790.000 19373050.5310 1393-1000.5310 M Quarter of Constructing Company MAN1 0.2446001 0 0 A Constructing Constructing Company MAN1 0.2446001 0 0 0.2446001 C Cara segmetry Constructing Community (Constructing	A)	OPENING QUANTITY						
D QUANTIV PA PA PA 3. Darthy of Cask Lysin Experts for Cask Lysin Company (MR) Q.2448931 0 Q.2448931 4. Adjusting (<1) in spannity sugged mate by Cask Lysin Company	1.	Opening quantity of Coal/Lignite	(MMT)	0.0241835303		.00126989		0.0254534203
B Description of consisting company (0.00000000000000000000000000000000000	2.	Value of Stock	(Rs.)	115339790.609		15573838.5382		130913629.1474
A Advances Ad	B)	QUANTITY						
N Control Service Support by Constiguent Concerning (1-4) AMIN Constraints Constraints <thconstraints< th=""> Constraints</thconstraints<>	3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.2449931		0		0.2449931
6 Number Transfer Transfer Stratigting Losses (for coefficient lasses) (p.M.) 0.0019988 0 0.0019988 7 Nex Coar Lignes Supplied (5-7) (p.M.) 0.22484258 0 0 0.242844 6 Percer (p.M.) 0.2248277 0 0 0.242844 7 Marcal Sangel for Coal Lignes Company (de) 102548277 0 0 10254827 8 Adjustment (V) is amount draged final to Coal Lignes Company (de) 105386002.88 0 0 10673328 10 Total mount charged final to Coal Lignes Company (de) 120391600 0 0 1020391 11 Total mount charged final to Coal Lignes Company (de) 120391600 0 0 1020391 12 Transferred Charges (de) 1 103391600 0 0 1020391 13 Median Total Lignes Charges (de) 0 0 0 1020391 14 Densities of this mount charged final to this mount	4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	-0.00039301		0		-0.00039301
B Processor O	5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.24460009		0		0.24460009
C) PRICE PR	6.		(MMT)	0.00195681		0		0.00195681
B. Amount changed by the Cox A. gene Company (Ba) 102546270 0 1025462 B. Adjustment (x-) is amount changed mode by CoxIUgets Company (Ba) 163368002.88 0 15368002 10. Inteling. Surging and such other similar drages (Ba) 15368002.88 0 15058002 11. Text amount changed (k-9+15) (Pa) 1047783085.23 0 11047793085 12. Transportation changes by raibhyblastichter Imanyot (Pa) 1047783085.23 0 11047793085 13. Transportation changes by raibhyblastichter Imanyot (Pa) 120391600 0 12039160 14. Transportation changes by raibhyblastichter (Pa) 0 0 12039160 0 12039160 0 12039160 0 12039160 0 12039160 0 12039160 0 12039160 0 12039160 0 12039160 0 12039160 0 12039160 0 12039160 0 12039160 0 12039160 0 12039160 <td>7.</td> <td>Net Coal / Lignite Supplied (5-7)</td> <td>(MMT)</td> <td>0.24264328</td> <td></td> <td>0</td> <td></td> <td>0.24264328</td>	7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.24264328		0		0.24264328
B Advanced (Cription and Cription and by CostUgate Company (Rs.) 698(2312.35 0 698(2312.35 13 Sending, Senging and such other similar charges (Rs.) 15388002.88 0 15388002 11 Istal answert charged (Me ¹ +1) (Rs.) 10477300652 0 10477300652 12 Transportation charges by rabit-photoduble (Rs.) 10203910 0 10203910 13 Medime (Cription and Cription Structure) (Rs.) 12039100 0 1203910 14 Structure (Cription and Cription Structure) (Rs.) 12039100 0 1203910 15 Structure (Cription Cription Crip	C)	PRICE						
a Image: Surging and such starts similar sharges (%) Genetics (%) (%) Genetics (%) (%)	8.	Amount charged by the Coal /Lignite Company	(Rs.)	1025462770		0		1025462770
I Total amount charged (4i-4-10) (Fe.) 1047793085.23 0 1047793085 D) TRANSPORTATION (Fe.) 1047793085.23 0 1047793085 I2 Transportation changes by aniship/roadomer transport (Re.) 120391600 0 12039160 gy Rail (Fe.) 0 0 0 12039160 0 12039160 gy Rail (Fe.) 0 0 0 0 0 12039160 gy Rail (Fe.) 0 0 0 0 0 0 0 Gene Maxin (Fe.) 0 0 0 0 0 0 0 13 Schammer (4r) in mutuat charged made by Relenge Transport (Fe.) 0 <td>9.</td> <td>Adjustment (+/-) in amount charged made by Coal/Lignite Company</td> <td>(Rs.)</td> <td>6962312.35</td> <td></td> <td>0</td> <td></td> <td>6962312.35</td>	9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	6962312.35		0		6962312.35
D TRANSPORTATION Image: constraints of charges by railship/coadable interrupt (Rs.) 12039100 0 1203910 by Rail (Rs.) 12039100 0 1203910 0 1203910 by Rail (Rs.) 12039100 0 0 1203910 by Shp (Rs.) 0 0 0 1203910 13 Adjustment (-(-) in amount charges hade by Railways/Transport (Rs.) 0 0 0 14. Denumgs Charges, If any (Rs.) 0 0 0 12039100 15. Cold of deal in transporting charges (2x13x14x16) (Rs.) 100 0 12039100 0 12039100 16. Transporting charges (2x13x14x16) (Rs.) 12039100 0 12039100 0 12039101 17. Torak cost of deal in transporting challes including majoring chall including majout charges of the cost of cost upped including majout charges (2x13x14x14) (Rs.) 116818486523 0 116818486523 0 116818486523 0 116818486523 0 116819486523 <	10.	Handling, Sampling and such other similar charges	(Rs.)	15368002.88		0		15368002.88
12 Transportation charges by reliability/analotion reasonand (Rb.) 120391600 0 120391 by Read (Rb.) 120391600 0 120391 by Read (Rb.) 0 0 120391 by Read (Rb.) 0 0 0 120391 by Read (Rb.) 0 0 0 0 120391 by Read (Rb.) 0 0 0 0 0 0 120391 By Read (Rb.) 0 0 0 0 0 0 120391 Adjustment (+) in anount charge (ravab ty Railways)Transport. (Rb.) 120391600 0 0 120391 15. Cort of deele In transporting coall through MOR tystem, if applicable (Rb.) 120391600 0 120391 120391 16. Toat transporting coall through MOR tystem, if applicable (Rb.) 11601846523 0 111681846523 0 111681846523 0 111681846523 0 11168184652 111.0 111.0 111.0	11.	Total amount charged (8+9+10)	(Rs.)	1047793085.23		0		1047793085.23
Image: Second	D)	TRANSPORTATION						
by Read (Ra.) 0 0 0 by Shp (Ra.) 0 0 0 0 Other Means (Ra.) 0 0 0 0 13. Adjustment (+) in amount charged made by Ralways/Transport (Ra.) 0 0 0 0 14. Demunge Charges, if any (Ra.) 0 0 0 0 0 15. Cost of dessi in transporting coal through MGR system, if applicable (Ra.) 120391600 0 0 120391 16. Total transportation charges (12+13+14+15) (Ra.) 120391600 0 110819468523 0 118819468523 0 11981946852 18. Landea cost of Coall Lighte (2+17)(1+7) (Ra.ATT) 4810.328 112239.9272 5111.41 19. Bending Ratio (+5) 95.56 4.04 0 0 0 20. Weight of proceed to coall Lighte (2+17)(1+7) (Ra.ATT) 0 0 0 0 21. CCV of Domestic Coal of the opening coal stack as per bill of Coal (AcalKg) NA NA NA 0	12.	Transportation charges by rail/ship/road/other transport	(Rs.)	120391600		0		120391600
By Ship (Ra) 0 0 Direr Nearsa (Ra) 0 0 0 13. Algebrert (+') in anout charged made by Raikway:Transport Corregary (Ra) 0 0 0 14. Denumge Charges, If any (Ra) 0 0 0 0 15. Cord desel in transporting coal through MCR system, if applicable (Ra) 0 0 0 120391 16. Total transportation charges (12+13+14+15) (Ra) 116818468523 0 11881846865 17. Total count charged for coalifyings supplied including transportation (1+6) (Ra) 116818468523 0 11181846865 18. Landed cost of Coal/ Uging Ratio (n'Na) 95.96 4.04 11181846865 20. Weighted servings cost of Coal/ (Weighted servings cost of Coal/ (Rc)ATT) (Ra, ATT) 0 0 0 0 11. GCV of Domestic Coal supplied as per bill of Coal (Rc)ATT) 0 NA NA NA 22. GCV of Domestic Coal supplied as per bill Coal (RcaKg) NA NA		By Rail	(Rs.)	120391600		0		120391600
Other Means (Ra,) 0 0 13 Adjustment (+) is amount charged made by Rallways/Transport (Rs,) (Rs,) 0 0 14. Demugray (Rs,) 0 0 0 14. Demugray (Rs,) 0 0 0 15. Cont of desoit in transporting coal through MGR system, if applicable (Rs,) (Rs,) 120391600 0 120391600 17. Total amount charged for coallighte supplied including (Rs,) 1168184685.23 0 1168184685.23 0 1168184685 18. Landed cost of Coal/ Lighte (2+17)(1+7) (Rs,MT) 4810.328 12263.9272 5111.41 19. Banding Ratio (m's) 95.96 4.04 0 19. OUALITY (Ra,MT) 0 0 0 0 11. Banding Ratio (Ra/Kd) NA NA 0 0 12. GCV of Domestic Coal of the opening coal stock as per bill of Coal Company (KcalKg) NA NA 0 12. GCV of Domestic Coal of of		By Road	(Rs.)	0		0		0
13. Adjustment (+i-) in amount charged made by Ralways/Transport (Rs.) 0 0 14. Demurage Charges, if any (Rs.) 0 0 0 15. Cost of desell in transporting coal through MGR system, if applicable (Rs.) (Rs.) 0 0 1203910 16. Total transportation charges (12+13+14+15) (Rs.) 120391600 0 110816468523 0 116816468523 0 116816468523 0 116816468523 0 116816468523 0 116816468523 0 116816468523 0 116816468523 0 116816468523 0 116816468523 0 116816468523 0 116816468523 0 116816468523 0 116816468523 0 116816468523 0 0 116816468523 0 116816468523 0 116816468523 0 116816468523 0 0 116816468523 0 116816468523 0 0 116816468523 0 0 116816468523 0 0 116816468523 0 0 11681646812		By Ship	(Rs.)	0		0		0
10 Company (Ke,J) 0 0 14. Demurge Charges, it any (Ke,J) 0 0 15. Cost of diseal in transporting coal through MGR system, if applicable (Ke,J) (Ke,J) 0 0 16. Total transportation charges (12+13+14+15) (Re,J) 116918468523 0 116818468523 17. Total amount charges (12+13+14+15) (Re,J) 116818468523 0 11681846655 Ep TOTAL COST (Re,JMT) 4810.328 112263.9272 5111.41 18. Landed cost of Coal/ Upinit (2+17)(1+7) (Re,JMT) 0 0 0 19. Blending Ratio (n*5) 95.96 4.04 0 20. Weighted average cost of Coal/ Upinite for preceding three months (Re,JMT) 0 0 0 11. GCV of Domestic Coal of the opening coal stock as per bill of Coal (xCal/Kg) NA NA NA 22. CCV of Imported Coal of the opening stock as per bill Coal (xCal/Kg) NA NA NA 23. CCV of Imported Coal of the opening stock as received at Station (xCal/Kg) NA		Other Means	(Rs.)	0		0		0
15. Cost of dised in transporting coal through MGR system, if applicable (Rs.) 0 0 0 16. Total transportation charges (12+13+14+15) (Rs.) 120391600 0 120391 17. Total amount charged for coal/lightle supplied including (Rs.) 1168184685.23 0 1168184685.23 E) TOTAL COST 18. Ianded cost of Coal/Lightle 2+17)(1+7) (Rs.MT) 4810.328 12263.9272 5111.41 19. Blending Ratio (n %) 95.966 4.04 20. Weighted awerage cost of Coal/ Lightle for proceeding three months (Rs.MT) 0 0 0 21. GCV of Domestic Coal of the opening coal stock as per bill of Coal (kCal/Kg) NA NA 22. GCV of Domestic Coal of the opening stock as per bill 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 of the opening stock as received at Station (kCal/Kg) 3450.05	13.		(Rs.)	0		0		0
15. CRS 0 0 0 0 120 16. Total transportation charged for coal/lighte supplied including (Rs.) 1120391600 0 120391 17. Total anount charged for coal/lighte supplied including (Rs.) 1168184685.23 0 11681846685.23 E) TOTAL COST 1168184685.23 0 1168184685.23 E) TOTAL COST 1168184685.23 0 1168184685.23 E) TOTAL COST 1168184685.23 0 0 0 19. Banding Ratio (n % h) 95.96 4.04 0	14.	Demurrage Charges, if any	(Rs.)	0		0		0
17. Total amount charged for coal/lighte supplied including (Rs.) 1168184685.23 0 1168184685 E) TOTAL COST 18. Landed cost of Coal/Lighte (2+17)(1+7) (Rs./MT) 4810.328 12263.9272 5111.41 19. Blending Ratio (n %) 95.96 4.04 20. Weighted average cost of Coal/ Lighte for preceding three months (Rs./MT) 0 0 71. GCV of Domestic Coal of the opening coal stock as per bill of Coal (Rcal/Kg) NA NA 22. GCV of Domestic Coal of the opening stock as per bill of Coal (Rcal/Kg) NA NA 23. GCV of Imported Coal of the opening stock as per bill Coal (Rcal/Kg) NA NA 24. GCV of Imported Coal of the opening stock as per bill Coal Company (Rcal/Kg) NA NA <td>15.</td> <td>Cost of diesel in transporting coal through MGR system, if applicable</td> <td>(Rs.)</td> <td>0</td> <td></td> <td>0</td> <td></td> <td>0</td>	15.	Cost of diesel in transporting coal through MGR system, if applicable	(Rs.)	0		0		0
If transportation (11+16) TOTAL COST Intel 104065.23 0 Intel 104065.23 E) TOTAL COST Intel 104065.23 12263.9272 5111.41 19. Blending Ratio (in %) 95.96 4.04 1101.11 20. Weighted average cost of Coal/ Ugaite for preceding three months (in %) 95.96 4.04 1101.11 21. GCV of Domestic Coal of the opening coal stock as per bill of Coal Company (Kcal/Kg) NA NA 1101.11 22. GCV of Domestic Coal of the opening stock as per bill of Coal Company (Kcal/Kg) NA NA 1101.11 23. GCV of Imported Coal of the opening stock as per bill of Coal Company (Kcal/Kg) NA NA NA 24. GCV of Imported Coal of the opening stock as per bill Coal Company (Kcal/Kg) NA NA 1101.11 25. Weighted average GCV of coal/ Lignite as Billed (Kcal/Kg) NA NA 3450.05 3450.05 3450.05 27. GCV of Domestic Coal of the opening stock as received at Station (Kcal/Kg) 3471.51 3471.51 3471.51 28. GCV of Imported Coal of pening stock as received at Station (Kcal/Kg) 3471.51 3471.51 3471.51 28. GCV o	16.	Total transportation charges (12+13+14+15)	(Rs.)	120391600		0		120391600
18. Landed cost of Coal/ Lighte (2+17)/(1+7) (Rs/MT) 4810.328 12263.9272 5111.41 19. Blending Ratio (in %) 95.96 4.04	17.		(Rs.)	1168184685.23		0		1168184685.23
19. Blending Ratio (n %) 95.96 4.04 20. Weighted average cost of Coal/ Lightle for preceding three months (Rs/MT) 0 0 F) QUALITY 21. CCV of Domestic Coal of the opening coal stock as per bill of Coal Company (kCal/Kg) NA NA 22. CCV 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 Biled (kCal/Kg) NA NA 26. GCV of Imported Coal supplied as received at Station (kCal/Kg) 3450.05 3450.05 27. GCV of Domestic Coal of the opening stock as received at Station (kCal/Kg) 3471.51 3471.23 28. GCV of Imported Coal supplied as received at Station (kCal/Kg) 3450.05 3450.05 29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 3471.51 3471.23 29.	E)	TOTAL COST						
20. Weighted average cost of Coal/ Lighte for preceding three months (Rs./MT) 0 0 F) QUALITY 21. CCV of Domestic Coal of the opening coal stock as per bill of Coal (kCal/Kg) NA NA 22. CCV of Domestic Coal of the opening coal stock as per bill of Coal (kCal/Kg) NA NA 22. CCV of Domestic Coal supplied as per bill of Coal Company (kCal/Kg) NA NA 23. GCV of Imported Coal of the opening stock as per bill Coal (kCal/Kg) NA NA 24. GCV of Imported Coal supplied as per bill Coal Company (kCal/Kg) NA NA 25. Weighted average GCV of coal/ Lignite as Billed (kCal/Kg) NA NA 26. GCV of Domestic Coal of the opening stock as received at Station (kCal/Kg) 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 supplied as received at Station (kCal/Kg) 3469.5654 5004 3531.3 29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 3469.5654 5004 <td>18.</td> <td>Landed cost of Coal/ Lignite (2+17)/(1+7)</td> <td>(Rs./MT)</td> <td>4810.328</td> <td></td> <td>12263.9272</td> <td></td> <td>5111.4555</td>	18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	4810.328		12263.9272		5111.4555
20. Lignite for preceding three months (KSJ/KI) 0 0 0 F) QUALITY (KCal/Kg) NA NA 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) NA NA 26. GCV of Imported Coal of the opening stock as received at Station (KCal/Kg) 3450.05 3450.05 27. GCV of Domestic Coal of the opening stock as received at Station (KCal/Kg) 3471.51 3471 28. GCV of Imported Coal of opening stock as received at Station (KCal/Kg) 3471.51 3471 29. GCV of Imported Coal of opening stock as received at Station (KCal/Kg) 0 3450.05 3450.05 29. GCV of Imported Coal of opening stock as received at Station (KCal/Kg) 3469.5654 5004 3531.1 29. GCV of Imported Coal supplied as received at Station (K	19.	Blending Ratio	(in %)	95.96		4.04		
21. GCV of Domestic Coal of the opening coal stock as per bill of Coal (kCal/Kg) NA NA 22. GCV of Domestic Coal supplied as per bill of Coal Company (kCal/Kg) NA NA 23. GCV of Imported Coal of the opening stock as per bill Coal (kCal/Kg) NA NA 24. GCV of Imported Coal supplied as per bill Coal Company (kCal/Kg) NA NA 24. GCV of Imported Coal supplied as per bill Coal Company (kCal/Kg) NA NA 25. Weighted average GCV of coal/ Lignite as Billed (kCal/Kg) Image: Coal of the opening stock as received at Station (kCal/Kg) 26. GCV of Domestic Coal of the opening stock as received at Station (kCal/Kg) 34450.05 3450.05 27. GCV of Domestic Coal of opening stock as received at Station (kCal/Kg) 3471.51 3471 28. GCV of Imported Coal supplied as received at Station (kCal/Kg) 0 0 3450.05 29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 3469.5654 5004 3531.1 29. GCV of Imported Coal supplied as received for computation of (wcal/Kg) 3469.5654 5004 3531.1	20.		(Rs./MT)	0		0		0
21. Company Company INA INA INA 22. GCV of Domestic Coal supplied as per bill of Coal Company (KCal/Kg) NA NA 23. GCV of Imported Coal of the opening stock as per bill Coal (KCal/Kg) NA NA 24. GCV of Imported Coal supplied as per bill Coal Company (KCal/Kg) NA NA 25. Weighted average GCV of coal/ Lignite as Billed (KCal/Kg) NA NA 26. GCV of Domestic Coal of the opening stock as received at Station (KCal/Kg) 3450.05 3450.05 27. GCV of Domestic Coal of the opening stock as received at Station (KCal/Kg) 3471.51 3471 28. GCV of Imported Coal of opening stock as received at Station (KCal/Kg) 3471.51 3471 29. GCV of Imported Coal supplied as received at Station (KCal/Kg) 3469.5654 5004 3531.1 29. GCV of Imported Coal supplied as received at Station (KCal/Kg) 3469.5654 5004 3531.1 29. Meighted average GCV of coal/ Lignite as Received (KCal/Kg) 3469.5654 5004 3531.1	F)	QUALITY						
23. GCV of Imported Coal of the opening stock as per bill Coal (kCal/Kg) NA NA 24. GCV of Imported Coal supplied as per bill Coal Company (kCal/Kg) NA NA 25. Weighted average GCV of coal/ Lignite as Billed (kCal/Kg) NA NA 26. GCV of Domestic Coal of the opening stock as received at Station (kCal/Kg) 3450.05 3450.05 27. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 3471.51 3471 28. GCV of Imported Coal supplied as received at Station (kCal/Kg) 3471.51 3471 29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 3469.5654 5004 30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3469.5654 5004 3531.4	21.		(kCal/Kg)	NA		NA		NA
23. Company Company INA INA INA 24. GCV of Imported Coal supplied as per bill Coal Company (KCal/Kg) NA NA 25. Weighted average GCV of coal/ Lignite as Billed (KCal/Kg) NA NA 26. GCV of Domestic Coal of the opening stock as received at Station (kCal/Kg) 3450.05 3450.05 27. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 3471.51 3471 28. GCV of Imported Coal of opening stock as received at Station (kCal/Kg) 3471.51 3471 29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 3469.5654 5004 3531.1 30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3469.5654 5004 3531.1 34. Allowable weighted average GCV as received for computation of (kCal/Kg) 3469.5654 5004 3531.1	22.	GCV of Domestic Coal supplied as per bill of Coal Company	(kCal/Kg)	NA		NA		NA
25. Weighted average GCV of coal/ Lignite as Billed (kCal/Kg) 26. GCV of Domestic Coal of the opening stock as received at Station (kCal/Kg) 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) 3469.5654 5004	23.		(kCal/Kg)	NA		NA		NA
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 28. GCV of Imported Coal of opening stock as received at Station (KCal/Kg) 3471.51 5004 29. GCV of Imported Coal supplied as received at Station (KCal/Kg) 3469.5654 0 30. Weighted average GCV of coal/ Lignite as Received (KCal/Kg) 3469.5654 5004 3531.4	24.	GCV of Imported Coal supplied as per bill Coal Company	(kCal/Kg)	NA		NA		NA
20. (KCal/Kg) 3450.05 5450.05 27. GCV of Domestic Coal supplied as received at Station (KCal/Kg) 3471.51 3471 28. GCV of Imported Coal of opening stock as received at Station (KCal/Kg) 3471.51 5004 29. GCV of Imported Coal supplied as received at Station (KCal/Kg) 0 0 30. Weighted average GCV of coal/ Lignite as Received (KCal/Kg) 3469.5654 5004 3531.4 24. Allowable weighted average GCV as received for computation of (HCal/Kg) 3469.5654 5004 3531.4	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) 5004 29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 0 30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3469.5654 5004 34. Allowable weighted average GCV as received for computation of (u.o.u/Kg) 0 0	26.	GCV of Domestic Coal of the opening stock as received at Station	(kCal/Kg)	3450.05				3450.05
20. (KCal/Kg) 5004 29. GCV of Imported Coal supplied as received at Station (KCal/Kg) 0 30. Weighted average GCV of coal/ Lignite as Received (KCal/Kg) 3469.5654 5004 34. Allowable weighted average GCV as received for computation of (KCal/Kg) 3469.5654 5004 3531.4	27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3471.51				3471.51
30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3469.5654 5004 3531.4 ad Allowable weighted average GCV as received for computation of (kCal/Kg) 3469.5654 5004 3531.4	28.	GCV of Imported Coal of opening stock as received at Station	(kCal/Kg)			5004		
Allowable weighted average GCV as received for computation of	29.	GCV of Imported Coal supplied as received at Station	(kCal/Kg)			0		
31. Allowable weighted average GCV as received for computation of ECR (KCal/Kg) 3446.	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



DAMODAR VALLEY CORPORATION दामोदर घाटी निगम

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

Name of the Petitioner : Name of the Generating Damodar Valley Corporation MTPS (5-6)

Month :

N OPENNO CLAMITY N N N N 12 Series part of classifys (MA) 0.000000007 0.00000007 0.00000007 2 Series part of classifys (MA) 0.00000007 0.00000007 0.00000000 3 Land of Classifys classifys classifys classifys classifys (MA) 0.1197101 0.0000000 0.00000000 4 Land of Classifys classifys classifys classifys (MA) 0.1197101 0.0000000 0.00000000 0.00000000 5 Land of Classifys classifys classifys (MA) 0.1197101 0.00000000 0.00000000 0.00000000 0.00000000 0.000000000 0.000000000 0.000000000 0.000000000 0.000000000 0.000000000 0.000000000 0.000000000 0.000000000 0.000000000 0.000000000 0.000000000 0.0000000000 0.0000000000 0.000000000 0.0000000000 0.000000000 0.0000000000 0.0000000000 0.000000000 0.000000000 0.0000000000 0.0000000000 0.0000000000 0.00000000000000000000000000000000000	SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
2 Max of book (Ph1) 41591297.000 15551148.726 43169224.6239 D QAMITY V	A)	OPENING QUANTITY						
D Operating Operating Overall Operating Operating <thoperating< th=""> <thoperating< td=""><td>1.</td><td>Opening quantity of Coal/Lignite</td><td>(MMT)</td><td>0.0938229067</td><td></td><td>.00127612</td><td></td><td>0.0950990267</td></thoperating<></thoperating<>	1.	Opening quantity of Coal/Lignite	(MMT)	0.0938229067		.00127612		0.0950990267
S. analysis of Cask spins larged by Cask spins Company (MAT) 0.1997750 0.002973 0.19026418 A Adverter (~) is a gainty sugged made by Cask spins Company (MAT) 0.1997470 0.002973 0.19026418 B Cask spins from the set by cask spins form (MAT) 0.1997470 0.002973 0.002973 0.002973 B Cask spins from the set by cask spins form (MAT) 0.19794719 0.002973 0.002973 0.002973 A Cask spins from the set by cask spins form (MAT) 0.19794719 0.002973 0.002973 0.002973 B Mathematic Cask spins from the set by cask spins formatic Cask spins forma	2.	Value of Stock	(Rs.)	416342097.099		15654149.7245		431996246.8239
A Adjumment (+-) in quarty supplies muscle by Contil gram Company MATT 0-00005500 0	B)	QUANTITY						
Construct of Construction Construction Construction Construction Construction Construction E Construction for Construction based memory MMT 0.0191933 0.000000000 0.000000000 E March Transfer Landser, for construction based memory MMT 0.0191933 0.0000000000 0.0191933 T March Transfer Landser, for construction based memory MMT 0.0191931 0.000000000 0.000000000 March Transfer Londser, for construction based memory MMT 0.1919310 0.000000000 0.000000000 March Transfer Londser, for construct changes MAL 1.1149073163 480327.35 111538800.04 L1 Ional and changed MeH-101 MAL 903003312 2.400001.91 9643922886.00 L2 Transfer Longs of anticine manager Medicine manager MAL 90.900033312 2.400001.91 960000000 L2 Transfer Longs of anticine manager Medicine MAL 900003312 2.400001.91 900000000 L2 Transfer Longs of anticine manager Medicine Manager MAL 0.0 0 0 0	3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.18977568		0.0028735		0.19264918
6. Non-construction Turnel & Heading Lobies of Construction based (MeT) 0.00151338 0.0000075 0.00151037 7. Naccour Luyne Sector (5.7) (MeT) 0.15798118 0.00028675 0.1056488 7. Naccour Luyne Sector (5.7) (MeT) 0.15798118 0.0028675 0.1056488 6. Percent description House Light Conserver (HeL) 117438706014 22851408.08 777850848.25 7. Addament (-1) in anort Conged made by CasUgete Congeny (HeL) 11140873.53 485327.31 11838800.54 7.1 Transcottor charget made by CasUgete Congeny (HeL) 11140873.53 485327.31 2405201.91 96358625.11 7.1 Transcottor charget made by Relation (HeL) 0.9355331.2 2405201.91 96358625.11 8 Feld (HeL) 0.9365331.2 2405201.91 96358625.11 9 Feld (HeL) 0.0 0 0 0 10 Strature (-1) an ord charget Made by Relation (HeL) (HeL) 90358331.2 2405201.91 904358625.11 11 </td <td>4.</td> <td>Adjustment (+/-) in quantity supplied made by Coal/Lignite Company</td> <td>(MMT)</td> <td>-0.00058094</td> <td></td> <td>0</td> <td></td> <td>-0.00058094</td>	4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	-0.00058094		0		-0.00058094
B Project CONDUCTION	5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.18919474		0.0028735		0.19206824
Cl PROCE PR	6.		(MMT)	0.00151356		0.00000575		0.00151931
b. Amaster sharaged by the Cash Lystic Campany (4). 743970081.10 32661408.00 776830489.20 b. Adjustmer (1-1) is annown thataged mate by Cash Lystic Campany (6). 111149573.65 469327.31 111638800.94 10. Handing, Sampfing and such starts initiar charges (6). 111149573.65 469327.31 111638800.94 11. Totas amount charged (8-9+10) (6). 810791652.80 33140735.4 943332388.00 D TotAsterOtTATION	7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.18768118		0.00286775		0.19054893
B Adjustment (u-1) is annown charges mask by Costinguite Campory (Pis.) 55662897.9 0 55662897.9 10 Iwording, Sampling and each other siniler anarges (Pis.) 111149573.85 4409327.35 11103800.94 11 Ioal anarum charges (Pa+10) (Pis.) 81070162.69 33140725.4 496932800.94 12 Transportation charges by autohyprimodother transport (Pis.) 9855331.2 2406261.01 96538622.11 12 Transportation charges by autohyprimodother transport (Pis.) 0 <	C)	PRICE						
a (16.3)	8.	Amount charged by the Coal /Lignite Company	(Rs.)	743979081.16		32651408.09		776630489.25
In Test answer draged (ele +10) (Re.) 810791652.69 33140735.4 843392383.09 D) TRAMEPORTATION C	9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	55662997.9		0		55662997.9
D) TRANSPORTATION Image: constraint of stars by mithing induction transport (Rs.) 933833312 2405291.91 98358623.11 by Rail (Rs.) 93383331.2 2405291.91 98358623.11 by Rail (Rs.) 93383331.2 2405291.91 98358623.11 by Ship (Rs.) 0 0 0 Other Means (Rs.) 0 0 0 13 Adjuttment (1-1) nanount charges framport (Rs.) 0 0 0 14 Demurges Charges, if any (Rs.) 0 0 0 0 15 Cord of detex in transporting coal through MCR system, if explicitable (Rs.) 93853331.2 2405291.91 983566623.11 17 Total unscrut charge for coally link system (1 explicitable (Rs.) 9904744983.89 35546027.31 940291011.2 18 androt charge for coally link system (1 explicitable (Rs.) 96.01 3.99 20 Yord Dovestor Coall unprice for adverting the months (Rs.) 96.01 3.98 21 Cord of the coreni	10.	Handling, Sampling and such other similar charges	(Rs.)	11149573.63		489327.31		11638900.94
12. Transportation charges by reliably invaduation in transport (Ra.) 99853312 240528191 98535823.11 by final (Ra.) 9395333.2 240528191 98535823.11 by final (Ra.) 0 0 0 by Stop (Ra.) 0 0 0 by Stop (Ra.) 0 0 0 0 Other Means (Ra.) 0 0 0 0 0 14. Contransvert (Ra.) 0	11.	Total amount charged (8+9+10)	(Rs.)	810791652.69		33140735.4		843932388.09
Image: Second	D)	TRANSPORTATION						
by Read (Ra) 0 0 0 0 by Read (Ra) 0	12.	Transportation charges by rail/ship/road/other transport	(Rs.)	93953331.2		2405291.91		96358623.11
By Ship (Rs.) 0 0 0 0 Other Means (Rs.) 0 <td></td> <td>By Rail</td> <td>(Rs.)</td> <td>93953331.2</td> <td></td> <td>2405291.91</td> <td></td> <td>96358623.11</td>		By Rail	(Rs.)	93953331.2		2405291.91		96358623.11
Onler Means (Rs.) 0 0 0 13. Adjustment (+/) is amount charged made by Rallways/Transpott (Rs.) 0 0 0 0 14. Demunge Charges, if any (Rs.) 0 0 0 0 0 15. Cost of desail in transporting cost through MGR system, if applicable (Rs.) 0 0 0 0 0 16. Total transportation charges (12+13+14+15) (Rs.) 93053331.2 2405291.91 980358623.31 17. Total amount charges (12+13+14+15) (Rs.) 900744983.89 355646027.31 940291011.2 16. Total transportation charges (12+13+14+15) (Rs.) 900744983.89 355646027.31 940291011.2 17. Total amount charges for coallignite supplied induding (Rs.) 960.01 3.99 0 18. Landed cost of Coal/ Lignite 2+T7/(1+7) (Rs.AMT) 0 0 0 0 19. QUALITY (Rs.AMT) 0 0 0 0 0 21. GCV of Domestic Coal supplied as per bill of Coal Company (kCaiKg) NA NA NA		By Road	(Rs.)	0		0		0
Adjustment (++) in amount charged made by Raiways/Transport (Rs.) 0 0 0 0 0 14. Demography (Rs.) 0		By Ship	(Rs.)	0		0		0
Ins Company Cost of deselin transporting coal through MGR system, if applicable (Rs.) 0 0 0 0 14. Demunge Charges, if any (Rs.) 0 <t< td=""><td></td><td>Other Means</td><td>(Rs.)</td><td>0</td><td></td><td>0</td><td></td><td>0</td></t<>		Other Means	(Rs.)	0		0		0
15. Cost of diseal in transporting coal through MGR system, if applicable (Ra.) 0	13.	Adjustment (+/-) in amount charged made by Railways/Transport Company	(Rs.)	0		0		0
13. 13. <td>14.</td> <td>Demurrage Charges, if any</td> <td>(Rs.)</td> <td>0</td> <td></td> <td>0</td> <td></td> <td>0</td>	14.	Demurrage Charges, if any	(Rs.)	0		0		0
17. Total amount charged for coal/lighte supplied including (Rs.) 904744983.89 35546027.31 940291011.2 E) TOTAL COST Image: Comparison of the coal/light (2+17)/(1+7) (Rs.MT) Image: Coal/Light (2+17)/(1+7) 4998.7009 18. Landed cost of Coal/Lights (2+17)/(1+7) (Rs.MT) 0 0 0 0 20. Weighted average cost of Coal/Lights (2+17)/(1+7) (Rs.MT) 0 0 0 0 0 19. Bunding Ratio (n.%) 96.01 3.99 0	15.	Cost of diesel in transporting coal through MGR system, if applicable	(Rs.)	0		0		0
In: transportation (11+16) C(Ks) S047 44952.65 S3546027.31 S402210112 E) TOTAL COST Image: Cost of Coal Upple (2+17)(1+7) (Rs.MT) 4692.9588 12355.6427 4998.7009 19. Bending Ratio (n*) 96.01 3.99 Image: Cost of Coal Upple (2+17)(1+7) 4698.7009 20. Weighted average cost of Coal/ Upple for preceding three months (Rs.MT) 0 0 0 0 F) QUALITY Image: Cost of Coal Upple (2+17)(1+7) (Rc.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 NA NA NA 22. GCV of Domestic Coal of the opening stock as per bill of Coal Company (kCal/Kg) NA NA NA 23. GCV of Imported Coal of the opening stock as per bill Coal Company (kCal/Kg) NA NA NA 24. GCV of Imported Coal supplied as per bill Coal Company (kCal/Kg) NA NA NA 25. Weighted average GCV of coal Upplied as per bill Coal Company (kCal/Kg) 3518.15 3518.15 3518.1	16.	Total transportation charges (12+13+14+15)	(Rs.)	93953331.2		2405291.91		96358623.11
Instrument Instrument Instrument Instrument 19. Blending Ratio (in %) 96.01 3.99 20. Weighted average cost of Coal/ Lightle 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 (Rs./MT) 0 0 0 0 22. GCV of Domestic Coal of the opening coal stock as per bill of Coal Company (Kcal/Kg) NA NA NA 22. GCV of Domestic Coal of the opening stock as per bill of Coal Company (Kcal/Kg) NA NA NA 23. GCV of Domestic Coal of the opening stock as per bill Coal Company (Kcal/Kg) NA NA NA 24. GCV of Imported Coal of the opening stock as per bill Coal Company (Kcal/Kg) NA NA NA 25. Weighted average GCV or coal/ Lignite as Billed (Kcal/Kg) NA NA NA 26. GCV of Imported Coal of the opening stock as received at Station (Kcal/Kg) 3518.15 3518.15 27. GCV of Domestic Coal of the opening stock as received at Station (Kcal/Kg) 3570.19 3516.45 28. GCV of Imported Coal of opening stock as received at Station (Kcal/Kg) 3570.19 3516.45	17.		(Rs.)	904744983.89		35546027.31		940291011.2
19. Blending Ratio (in %) 96.01 3.98 20. Weighted average cost of Coal/ Lightle 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 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 23. GCV of Imported Coal of the opening stock as per bill Coal Company (Kcal/Kg) NA NA NA 24. GCV of Imported Coal of the opening stock as per bill Coal Company (Kcal/Kg) NA NA NA 25. Weighted average GCV of coal/ Lignite as Billed (Kcal/Kg) 3518.15 3518.15 3518.15 27. GCV of Domestic Coal supplied as received at Station (Kcal/Kg) 3570.19 3516.45 28. GCV of Imported Coal supplied as received at Station (Kcal/Kg) 3570.19 3516.45 29. GCV of Domestic Coal supplied as received at Station (Kcal/Kg) 3570.19 3516.45	E)	TOTAL COST						
20. Weighted average cost of Coal/ Uginte for proceeding three months (Rs./MT) 0 0 0 F) QUALITY Image: Coal of the opening coal stock as per bill of Coal Company (kCa/Kg) NA NA NA 21. CCV of Domestic Coal of the opening coal stock as per bill of Coal Company (kCa/Kg) NA NA NA 22. GCV of Domestic Coal supplied as per bill of Coal Company (kCa/Kg) NA NA NA 23. GCV of Imported Coal of the opening stock as per bill Coal Company (kCa/Kg) NA NA NA 24. GCV of Imported Coal supplied as per bill Coal Company (kCa/Kg) NA NA NA 25. Weighted average GCV of coal/ Lignite as Biled (kCa/Kg) NA NA NA 26. GCV of Imported Coal supplied as received at Station (kCa/Kg) 3518.15 3518.15 3516.45 27. GCV of Domestic Coal supplied as received at Station (kCa/Kg) 3570.19 3516.45 28. GCV of Imported Coal supplied as received at Station (kCa/Kg) 3567 3516.45 28. GCV of Imported Coal supplied as received at Station (kCa/Kg) </td <td>18.</td> <td>Landed cost of Coal/ Lignite (2+17)/(1+7)</td> <td>(Rs./MT)</td> <td>4692.9588</td> <td></td> <td>12355.6427</td> <td></td> <td>4998.7009</td>	18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	4692.9588		12355.6427		4998.7009
20. Lignite for preceding three months (NS.M1) 0 0 0 0 0 F) QUALITY 0	19.	Blending Ratio	(in %)	96.01		3.99		
21. GCV of Domestic Coal of the opening coal stock as per bill of Coal (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 (kCal/Kg) NA NA NA 24. GCV of Imported Coal supplied as per bill Coal Company (kCal/Kg) NA NA NA 24. GCV of Imported Coal supplied as per bill Coal Company (kCal/Kg) NA NA NA 25. Weighted average GCV of coal/ Lignite as Billed (kCal/Kg) NA NA NA 26. GCV of Domestic Coal of the opening stock as received at Station (kCal/Kg) 3518.15 3518.15 27. GCV of Domestic Coal of opening stock as received at Station (kCal/Kg) 3570.19 3516.45 28. GCV of Imported Coal supplied as received at Station (kCal/Kg) 5067 3516.45 29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 3552.8423 5365.964 3625.1835 29. Allowable weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3552.8423	20.		(Rs./MT)	0		0		0
21. Company Company INA INA INA 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 (KCal/Kg) NA NA NA 24. GCV of Imported Coal supplied 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) Image: Coal of the opening stock as received at Station (KCal/Kg) 3518.15 3518.15 26. GCV of Domestic Coal of the opening stock as received at Station (KCal/Kg) 3570.19 3516.45 28. GCV of Imported Coal of opening stock as received at Station (KCal/Kg) 3570.19 3516.45 29. GCV of Imported Coal supplied as received at Station (KCal/Kg) 3550.19 5067 3625.1835 30. Weighted average GCV of coal/ Lignite as Received (KCal/Kg) 3552.8423 5365.964 3625.1835 34. Allowable weighted average GCV of coal/ Lignite as Received for computation of (KCal/Kg) 3552.8423 5365.964 3625.18428	F)	QUALITY						
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) NA NA NA 26. GCV of Domestic Coal of the opening stock as received at Station (kCal/Kg) 3518.15 3518.15 27. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 3570.19 3516.45 28. GCV of Imported Coal supplied as received at Station (kCal/Kg) 3570.19 5067 29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 3552.8423 5365.964 3625.1835 30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3552.8423 5365.964 3625.1835	21.		(kCal/Kg)	NA		NA		NA
23. Company Company INA INA INA INA 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) INA INA NA 26. GCV of Domestic Coal of the opening stock as received at Station (KCal/Kg) 3518.15 Image: Company 3518.15 27. GCV of Domestic Coal supplied as received at Station (KCal/Kg) 3570.19 Image: Coal Coal Coal Coal Coal Coal Coal Coal	22.	GCV of Domestic Coal supplied as per bill of Coal Company	(kCal/Kg)	NA		NA		NA
A A A A A A A 25. Weighted average GCV of coal/ Lignite as Billed (kCal/Kg) A A A 26. GCV of Domestic Coal of the opening stock as received at Station (kCal/Kg) 3518.15 A A A 27. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 3570.19 A A A A 28. GCV of Imported Coal of opening stock as received at Station (kCal/Kg) 3570.19 5067 A A 29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 3552.8423 5365.964 3625.1835 30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3552.8423 5365.964 3625.1835 34. Allowable weighted average GCV as received for computation of (weighted) 4 4 4 4 4	23.		(kCal/Kg)	NA		NA		NA
26. GCV of Domestic Coal of the opening stock as received at Station (kCal/Kg) 3518.15 3518.15 27. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 3570.19 3516.45 28. GCV of Imported Coal of opening stock as received at Station (kCal/Kg) 3570.19 5067 29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 3552.8423 5365.964 3625.1835 30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3552.8423 5365.964 3625.1835 24. Allowable weighted average GCV as received for computation of (wCal/Kg) 3552.8423 5365.964 3625.1835	24.	GCV of Imported Coal supplied as per bill Coal Company	(kCal/Kg)	NA		NA		NA
20. (KCal/Kg) 3516.15 3516.15 27. GCV of Domestic Coal supplied as received at Station (KCal/Kg) 3570.19 3516.45 28. GCV of Imported Coal of opening stock as received at Station (KCal/Kg) 3570.19 5067 29. GCV of Imported Coal supplied as received at Station (KCal/Kg) 3552.8423 5499 30. Weighted average GCV of coal/ Lignite as Received (KCal/Kg) 3552.8423 5365.964 3625.1835 24. Allowable weighted average GCV as received for computation of (KCal/Kg) 3552.8423 5365.964 3625.1835	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) 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 24. Allowable weighted average GCV as received for computation of (wCal/Kg) 2540.4826 3625.1835	26.	GCV of Domestic Coal of the opening stock as received at Station	(kCal/Kg)	3518.15				3518.15
20. (KCal/Kg) 5067 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) 32. Allowable weighted average GCV as received for computation of (KCal/Kg) 33. Vergetted average GCV as received for computation of (KCal/Kg)	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 21 Allowable weighted average GCV as received for computation of (kCal/Kg) 3552.8423 5365.964 3625.1835	28.	GCV of Imported Coal of opening stock as received at Station	(kCal/Kg)			5067		
Allowable weighted average GCV as received for computation of	29.	GCV of Imported Coal supplied as received at Station	(kCal/Kg)			5499		
31. Allowable weighted average GCV as received for computation of ECR (kCal/Kg) 3540.1835	30.	Weighted average GCV of coal/ Lignite as Received	(kCal/Kg)	3552.8423		5365.964		3625.1835
	31.	Allowable weighted average GCV as received for computation of ECR	(kCal/Kg)					3540.1835



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

Name of the Petitioner : Name of the Generating Damodar Valley Corporation MTPS (7-8)

Month :

2 Mater in host (Ho) 221105107.000 26244333.5472 24734651.400 0 Outstrift Constructing Constrult Construling Constructing Constructing Constructing Construn	SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
2 Must Bink (PA) 221195197 300 28244333 5472 247348521.400 0 OutMITTY Image: Control of Contro of Con	A)	OPENING QUANTITY						
D QUANTIV P </td <td>1.</td> <td>Opening quantity of Coal/Lignite</td> <td>(MMT)</td> <td>0.0481896647</td> <td></td> <td>.0022433</td> <td></td> <td>0.0504329647</td>	1.	Opening quantity of Coal/Lignite	(MMT)	0.0481896647		.0022433		0.0504329647
S. Descript of Cent. yes experiently Cent. yes	2.	Value of Stock	(Rs.)	221105187.900		26244333.5472		247349521.4475
A Autometi (~) in guardly segred means // CaskLyre Company (WAT)	B)	QUANTITY						
No. Control of Solution Control Solution Control Solution Control So	3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.32723323		0.03426482		0.36149805
B Derivative Track & Hundrid Lossell Light & band (HWT) 0.0000885 0.0000885 0.0000885 7 Nack Cold Light & Scotted 15 7 (INUT) 0.5231/384 0.030418629 0.0307385 6 Manual Advances (INUT) 0.5231/384 0.030418629 0.0307385 7 March 2014 (Intel Cold Light Company (INL) 1.14 0.030418629 0.0307385 8 Adjustment (Intel Intel Cold Light Company (INL) 1.15 150644344.77 0 1.15 10 Internet (Intel Intel Control Company (INL) 1.152160725.46 385297797.02 1.71664423.45 11 foat amount dronget Heint 10 (INL) 1.152160725.46 385297797.02 1.71664423.45 12 fragementer charges that 100 (INL) 1.49717922.6 2.2811230.76 2.27110703.1 13 fragementer charges that 100 (INL) 2.42094710.6 2.811230.76 2.7110703.1 14 fragementer charges that 100 (INL) 2.42094710.6 2.811230.76 2.7110703.1 15 fragementer cha	4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	-0.00148783		0		-0.00148783
B Projection Control Control <thcontrol< th=""> Control <thcon< td=""><td>5.</td><td>Coal supplied by Coal/Lignite Company (3+4)</td><td>(MMT)</td><td>0.3257454</td><td></td><td>0.03426482</td><td></td><td>0.36001022</td></thcon<></thcontrol<>	5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.3257454		0.03426482		0.36001022
C) PROCE (Rs.) 1144802208.37 389H01173.70 159423322.1 8. Amount changed ry the Cell Algobic Company (Rs.) 1159648344.75 0 159648344.35 10. Amount changed ry the Cell Algobic Company (Rs.) 17156472.34 5535622.83 22980306.1 11. Total amount change of such over anitar changes (Rs.) 17156472.34 5535622.83 22980306.1 12. Transportation change of yrabing brackober (Rs.) 121156472.34 5535622.83 22110703.1 12. Transportation change of yrabing brackober (Rs.) 1321607025.46 28112303.76 27110703.1 13. Transportation change of yrabing brackober (Rs.) 0 0 928172 14. Byr Bin (Rs.) 0 0 0 928172 15. One of the amount change of the syntaxing and the sy	6.		(MMT)	0.00260596		0.00006853		0.00267449
6. Amount sharaged by the Cash Algene Company (Rs.) 1144802208 37 388481173.76 1153428332. 8. Adjustitiert (L+) in answer charged mode by CookUgene Compeny (Rs.) 159648344.75 0 1159648344.75 10. Handing, Sampfing and each other similar charges (Rs.) 17166472.24 56386623.83 22990096. 11. Foat amount charge (R+9+15) (Rs.) 17156472.24 56386623.83 22990096. 12. Transportation charges by natiotycoscioner is monoort (Rs.) 1321607025.46 28112300.76 271107031.1 13. Paral (Rs.) 0 0 9282877 14. Paral (Rs.) 0 0 928287 15. Paral (Rs.) 0 0 0 15. Manon (Rs.) 0 0 0 16. Paral (Rs.) 0 0 0 0 16. Manon (Rs.) 0 0 0 0 0 0 0 0	7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.32313944		0.03419629		0.35733573
B Adjustment (Les) in amount charged mode by Cost Lights Company (Rs) 159648344.75 0 159648344.75 10 lessing, Surpring and such other simils charges (Rs) 17169472.34 5650623.83 229930961. 11 basing, Surpring and such other simils charges (Rs) 1321607025.66 395287767 2117169472.34 12 Transport on charges by mitrix/protection the reargest (Rs) 1421670722.6 28112320.76 271107031.5 13 for damage (Rs) 1421670722.6 28112320.76 271107031.5 14 for damage (Rs) 193269788 0 0 0 14 for damage (Rs) 0 0 0 0 0 15 fordage (rel) in maxim charged made by fishingur/Tangont (Rs) 0	C)	PRICE						
a (K1) Discussion (V1) Discussion (V1) (K1) Discussion (V1) Discussion (V1) <thdiscussion (v1)<="" th=""> Discussion (V1)</thdiscussion>	8.	Amount charged by the Coal /Lignite Company	(Rs.)	1144802208.37		389461173.79		1534263382.16
In Text amount charged (4/4 + 10) (Ra) 132 +607025.46 995297797.62 1716904823.1 ID TRANSPORTATION ID ID TRANSPORTATION ID ID ID ID ID ID ID ID IT ID ID <t< td=""><td>9.</td><td>Adjustment (+/-) in amount charged made by Coal/Lignite Company</td><td>(Rs.)</td><td>159648344.75</td><td></td><td>0</td><td></td><td>159648344.75</td></t<>	9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	159648344.75		0		159648344.75
D TRANSPORTATION Image: constraints of statistic productions transport (Pis.) 242994710.6 28112320.76 2771107031.1 By Rail (Pis.) 144707922.6 28112320.76 177820243.1 By Rail (Pis.) 144707922.6 28112320.76 177820243.1 By Sap (Pis.) 0 0 9252671 By Sap (Pis.) 0 0 0 Char Means (Pis.) 0 0 0 13 Adjustment (ri-1) manual charged mode by Railways(Transport Company (Pis.) 0 0 0 14 Demorgan Charges. If any (Pis.) 0 0 0 0 15 Chard demort charge for coulty MCR system, If applicable (Pis.) 0 0 0 0 16 Fraid manuportation charge for coulty MCR system, If applicable (Pis.) 1564601736.06 423410118.38 1998011884.4 19 Instant charged for coulty Pis (2+77)(+77) (Pis.AfT) 4008.0603 3.22 0 16 Inandoot charge for coulty Pis (2+77)(+77) (Pis.AfT)	10.	Handling, Sampling and such other similar charges	(Rs.)	17156472.34		5836623.83		22993096.17
12. Transpontation charges by reliable/inclustomer transport (Re.) 24/2954/10.6 28/12320.76 27/107031.3 By Rua (Re.) 14/9707922.6 28/12320.76 177860243.3 By Ruad (Re.) 93286786 0 9828677 Differ Means (Re.) 93286786 0 0 Differ Means (Re.) 0 0 0 Adjustment (+s) in anount charged made by Railways/Transport (Re.) 0 0 0 13. College In transporting coall though MCR system, I applicable (Re.) 0 0 0 14. Demungs Charges, If any (Re.) 1564601736.06 42311018.38 198901186.4 15. Cost of diesel in transporting coall though MCR system, I applicable (Re.) 1564601736.06 423410118.38 198901186.4 16. Toat Locost (Re.) 1564601736.06 423410118.38 198901186.4 19. Edited over of Coall Lyneik (2+1)*(+7) (Re.) 16238.7231 5104.186 19. Darotecoall system overange over of Coall Lyneik (2+1)*(+7	11.	Total amount charged (8+9+10)	(Rs.)	1321607025.46		395297797.62		1716904823.08
Image: Second	D)	TRANSPORTATION						
By Read (Rs.) 9328678 0 9328678 By Stip (Rs.) 0 0 0 0 Other Means (Rs.) 0 0 0 0 Adjustment (4-1) a mount charged made by Ralways/Tranport (Rs.) 0 0 0 0 13. Adjustment (4-1) a mount charged made by Ralways/Tranport (Rs.) 0 0 0 0 14. Demange Charges, If any (Rs.) 0 0 0 0 0 15. Cost of desel in transporting coall through MRR system. If applicable (Rs.) 0 <	12.	Transportation charges by rail/ship/road/other transport	(Rs.)	242994710.6		28112320.76		271107031.36
By Ship (Rb.) 0 0 0 Other Means (Rb.) 0 0 0 0 13. Adjustment (4/) in amount charged made by Ralways/Transport (Rb.) 0 0 0 0 14. Demurage Charges, if any (Rb.) 0 0 0 0 0 15. Cost of dised in transporting coal through MCR system, if applicable (Rb.) 0 </td <td></td> <td>By Rail</td> <td>(Rs.)</td> <td>149707922.6</td> <td></td> <td>28112320.76</td> <td></td> <td>177820243.36</td>		By Rail	(Rs.)	149707922.6		28112320.76		177820243.36
Deter Means (Rb.) 0 0 13. Adjustment (+) is amount charged made by RaikwaysTransport (Rb.) (Rb.) 0 0 14. Deter Means (Rb.) 0 0 0 14. Determiny (Rb.) 0 0 0 14. Determiny (Rb.) 0 0 0 14. Determiny (Rb.) 0 0 0 15. Cord of desel in transporting coal through MGR system, if applicable (Rb.) 1564601736.06 422410118.38 1988011854.4 E) Total amount charges (12+13x+14+15) (Rb.) 1564601736.06 422410118.38 1988011854.4 E) TOTAL COST 103807231 5104.164 18. landed cost of Coal/ Lightle (2+17)(1+7) (Rb.MT) 4006.96.08 3.92 20. Weighted average cost of Coal/ Lightle for peoceding three months (Rb.AT) 0 0 0 21. GCV of Domestic Coal supplied as per bill Coal (Rb		By Road	(Rs.)	93286788		0		93286788
13. Adjustment (+i-) in anount charged made by RahwaysTransport (Rs.) 0 0 14. Demurga Charges, if any (Rs.) 0 0 0 15. Cost of desel in transporting coal through MGR system, if applicable (Rs.) 0 0 0 16. Total transporting coal through MGR system, if applicable (Rs.) 0 28112320.76 2271107031.1 17. Total manuforcharges (12+13+14+15) (Rs.) 1564601736.06 423410118.38 1988011854.4 18. Landed cost of Coal/ Lipting 2+77(1+77) (Rs.MT) 4608.9603 12339.7231 5104.1661 19. Banding Ratio (in "%) 96.08 3.92 0 0 10. Upptie for preceding three months (Rs.ATT) 0 <td></td> <td>By Ship</td> <td>(Rs.)</td> <td>0</td> <td></td> <td>0</td> <td></td> <td>0</td>		By Ship	(Rs.)	0		0		0
Inst. Company (N3) (N4)		Other Means	(Rs.)	0		0		0
15. Cost of disest in transporting coal through MGR system, if applicable (Ra) 0 0 0 16. Total transportation charges (12+13+14+15) (Ra) 2422994710.6 28112320.76 271107031.1 17. Total amount charges (12-13+14+15) (Ra) 1564601736.06 423410118.38 1988011864.4 E) TOTAL COST 18. Landad cost of Coal/ Lignite (2+17)(1+7) (Ra, MT) 4808.9603 12339.7231 5104.1661 19. Bending Ratio (n*3) 96.08 3.92 20. Weighted average cost of Coal/ Lignite for proceeding three months Company (Ra, MT) 0 0 0 21. GCV of Domestic Coal supplied as per bill of Coal Company (Rcal/Kg) NA NA NA NA 23. GCV of Imported Coal supplied as per bill Coal Company (Rcal/Kg) NA NA NA NA 24. GCV of Imported Coal supplied as per bill Coal Company (Rcal/Kg) NA NA NA NA	13.	Company	(Rs.)	0		0		0
15. Centre Later Lat	14.	Demurrage Charges, if any	(Rs.)	0		0		0
T Total amount charged for coal/lighte supplied including IR 1564601736.06 423410118.38 1988011854.4 E) TOTAL COST	15.	Cost of diesel in transporting coal through MGR system, if applicable	(Rs.)	0		0		0
If: transportation (11+16) transportation (11+16) 1304001130.00 423410116.30 1304001130.00 E) TOTAL COST Image: Cost (10, 20, 10, 20, 10, 10, 10, 10, 10, 10, 10, 10, 10, 1	16.	Total transportation charges (12+13+14+15)	(Rs.)	242994710.6		28112320.76		271107031.36
1 Landed cost of Coal/ Lignite (2+17)/(1+7) (Rs./MT) 4808.9603 12339.7231 5104.161 19. Blending Ratio (in %) 96.08 3.92 0 20. Weighted average cost of Coal/ Lignite for preceding three months (Rs./MT) 0 0 0 F) QUALITY	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 (in %) 96.08 3.92 F) QUALITY 0 0 0 21. CCV of Domestic Coal of the opening coal stock as per bill of Coal Company (in Cal/Kg) NA NA 22. CCV of Domestic Coal supplied as per bill of Coal Company (in Cal/Kg) NA NA N 23. GCV of Imported Coal of the opening stock as per bill Coal Company (in Cal/Kg) NA NA N 24. GCV of Imported Coal supplied as per bill Coal Company (in Cal/Kg) NA NA N 25. Weighted average GCV of coal/ Lignite as Billed (in Cal/Kg) NA NA N 26. GCV of Imported Coal supplied as received at Station (in Cal/Kg) 3628.38 3628.38 3628.38 27. GCV of Domestic Coal of pening stock as received at Station (in Cal/Kg) 3511.68 3175.6 28. GCV of Imported Coal supplied as received at Station (in Cal/Kg) 3511.68 3175.6 29. GCV of Imported Coal supplied as received at Station	E)	TOTAL COST						
20. Weighted average cost of Coal/ Ugnite for preceding three months (Rs.MT) 0 0 F) QUALITY 21. CCV of Domestic Coal of the opening coal stock as per bill of Coal Company (KCal/Kg) NA NA NA 22. CCV of Domestic Coal supplied as per bill of Coal Company (KCal/Kg) NA NA NA 23. CCV of Imported Coal of the opening stock as per bill Coal (KCal/Kg) NA NA NA 24. GCV of Imported Coal of the opening stock as per bill Coal (KCal/Kg) NA NA NA 25. Weighted average GCV of coal/ Lignite as Billed (KCal/Kg) NA NA NA 26. GCV of Imported Coal of the opening stock as received at Station (KCal/Kg) 3628.38 3628.38 3628.38 27. GCV of Domestic Coal supplied as received at Station (KCal/Kg) 3511.68 3175.6 28. GCV of Imported Coal of opening stock as received at Station (KCal/Kg) 3511.68 3175.6 29. GCV of Imported Coal of opening stock as received at Station (KCal/Kg) 3526.8231 4996.1893 3584.411 <tr< td=""><td>18.</td><td>Landed cost of Coal/ Lignite (2+17)/(1+7)</td><td>(Rs./MT)</td><td>4808.9603</td><td></td><td>12339.7231</td><td></td><td>5104.1658</td></tr<>	18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	4808.9603		12339.7231		5104.1658
20. Lignite for preceding three months (KS.MT) 0 0 0 F) QUALITY 21. GCV of Domestic Coal of the opening coal stock as per bill of Coal (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 (KCal/Kg) NA NA NA 24. 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 N 25. Weighted average GCV of coal/ Lignite as Billed (KCal/Kg) NA NA N 26. GCV of Domestic Coal of the opening stock as received at Station (KCal/Kg) 3628.38 3628.38 3628.36 27. GCV of Domestic Coal of opening stock as received at Station (KCal/Kg) 3511.68 3175.6 28. GCV of Imported Coal of opening stock as received at Station (KCal/Kg) 5047.55 3175.6 29. GCV of Imported Coal of opening stock as received at Station (KCal/Kg) 3526.8231 4996.1833 3584.411	19.	Blending Ratio	(in %)	96.08		3.92		
21. GCV of Domestic Coal of the opening coal stock as per bill of Coal (kCal/Kg) NA NA NA 22. GCV of Domestic Coal supplied as per bill of Coal Company (kCal/Kg) NA NA N 23. GCV of Imported Coal of the opening stock as per bill Coal (kCal/Kg) NA NA N 24. GCV of Imported Coal supplied as per bill Coal Company (kCal/Kg) NA NA N 24. GCV of Imported Coal supplied as per bill Coal Company (kCal/Kg) NA NA N 25. Weighted average GCV of coal/ Lignite as Billed (kCal/Kg) NA NA N 26. GCV of Domestic Coal of the opening stock as received at Station (kCal/Kg) 3628.38 3628.3 27. GCV of Domestic Coal of the opening stock as received at Station (kCal/Kg) 3511.68 31175.6 28. GCV of Imported Coal of opening stock as received at Station (kCal/Kg) 3511.68 31175.6 29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 3526.8231 4992.82 3684.419 30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3526.8231 <td>20.</td> <td>Weighted average cost of Coal/ Lignite for preceding three months</td> <td>(Rs./MT)</td> <td>0</td> <td></td> <td>0</td> <td></td> <td>0</td>	20.	Weighted average cost of Coal/ Lignite for preceding three months	(Rs./MT)	0		0		0
21. Company Company INA INA INA INA 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 (kCal/Kg) NA NA NA 24. GCV of Imported Coal supplied as per bill Coal Company (kCal/Kg) NA NA NA 25. Weighted average GCV of coal/ Lignite as Billed (kCal/Kg) NA NA NA 26. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 3628.38 3628.38 27. GCV of Domestic Coal of the opening stock as received at Station (kCal/Kg) 3511.68 3175.6 28. GCV of Imported Coal of opening stock as received at Station (kCal/Kg) 3511.68 3175.6 29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 3526.8231 4992.82 3584.413 30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3526.8231 4996.1893 3584.413 31 Allowable weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3526.8231 4996.1893 3504.415	F)	QUALITY						
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) NA NA NA 26. GCV of Domestic Coal of the opening stock as received at Station (KCal/Kg) 3628.38 3628.3 27. GCV of Domestic Coal supplied as received at Station (KCal/Kg) 3511.68 3175.6 28. GCV of Imported Coal supplied as received at Station (KCal/Kg) 3511.68 3175.6 29. GCV of Imported Coal supplied as received at Station (KCal/Kg) 3526.8231 4992.82 30. Weighted average GCV of coal/ Lignite as Received (KCal/Kg) 3526.8231 4996.1893 3584.419 24. Allowable weighted average GCV as received for computation of (wcal/Kg) 3526.8231 4996.1893 3584.419	21.		(kCal/Kg)	NA		NA		NA
24. GCV of Imported Coal supplied as per bill Coal Company (kCal/Kg) NA NA NA 25. Weighted average GCV of coal/ Lignite as Billed (kCal/Kg) NA NA NA 26. GCV of Domestic Coal of the opening stock as received at Station (kCal/Kg) 3628.38 3628.38 3628.38 27. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 3511.68 3175.6 28. GCV of Imported Coal of opening stock as received at Station (kCal/Kg) 3511.68 3175.6 29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 3526.8231 4992.82 4992.82 30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3526.8231 4996.1893 3584.414 30. Weighted average GCV as received for computation of (uCal/Kg) 3526.8231 4996.1893 3584.414	22.	GCV of Domestic Coal supplied as per bill of Coal Company	(kCal/Kg)	NA		NA		NA
25. Weighted average GCV of coal/ Lignite as Billed (kCal/Kg) 26. GCV of Domestic Coal of the opening stock as received at Station (kCal/Kg) 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 for computation of (kCal/Kg)	23.	GCV of Imported Coal of the opening stock as per bill Coal Company	(kCal/Kg)	NA		NA		NA
26. GCV of Domestic Coal of the opening stock as received at Station (kCal/Kg) 3628.38 3628.38 27. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 3511.68 3175.6 28. GCV of Imported Coal of opening stock as received at Station (kCal/Kg) 3511.68 5047.55 29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 4992.82 3584.415 30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3526.8231 4996.1893 3584.415 24. Allowable weighted average GCV as received for computation of (µCal/Kg) 3526.8231 4996.1893 3584.415	24.	GCV of Imported Coal supplied as per bill Coal Company	(kCal/Kg)	NA		NA		NA
20. (KCal/Kg) 3620.36 3620.36 3620.36 27. GCV of Domestic Coal supplied as received at Station (KCal/Kg) 3511.68 3175.6 28. GCV of Imported Coal of opening stock as received at Station (KCal/Kg) 3511.68 5047.55 29. GCV of Imported Coal supplied as received at Station (KCal/Kg) 4992.82 3584.415 30. Weighted average GCV of coal/ Lignite as Received (KCal/Kg) 3526.8231 4996.1893 3584.415 24. Allowable weighted average GCV as received for computation of (KCal/Kg) 3526.8231 4996.1893 3584.415	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) 5047.55 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 3584.419 24. Allowable weighted average GCV as received for computation of (µCal/Kg) 32400.440	26.	GCV of Domestic Coal of the opening stock as received at Station	(kCal/Kg)	3628.38				3628.38
26. (KCal/Kg) 5047.55 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 3584.419 24. Allowable weighted average GCV as received for computation of (µCal/Kg) 3526.8231 4996.1893 3584.419	27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3511.68				3175.62
30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3526.8231 4996.1893 3584.419 24 Allowable weighted average GCV as received for computation of (kCal/Kg) 3526.8231 4996.1893 3584.419	28.	GCV of Imported Coal of opening stock as received at Station	(kCal/Kg)			5047.55		
Allowable weighted average GCV as received for computation of	29.	GCV of Imported Coal supplied as received at Station	(kCal/Kg)			4992.82		
31. Allowable weighted average GCV as received for computation of [kCal/Kg] 3499.419	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)					3499.4193



DAMODAR VALLEY CORPORATION दामोदर घाटी निगम

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 :

SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
A)	OPENING QUANTITY						
1.	Opening quantity of Coal/Lignite	(MMT)	0.2311016379		.0067403171		0.237841955
2.	Value of Stock	(Rs.)	1075643952.86		108231846.864		1183875799.7322
B)	QUANTITY						
3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.19837225		0.0244714		0.22284365
4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	0		0		0
5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.19837225		0.0244714		0.22284365
6.	Normative Transit & Handling Losses (For coal/Lignite based Projects)	(MMT)	0.00158698		0.00004894		0.00163592
7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.19678527		0.02442246		0.22120773
C)	PRICE						
8.	Amount charged by the Coal /Lignite Company	(Rs.)	709517626.98		382462776.89		1091980403.87
9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	0		0		0
10.	Handling, Sampling and such other similar charges	(Rs.)	16395014		2034738		18429752
11.	Total amount charged (8+9+10)	(Rs.)	725912640.98		384497514.89		1110410155.87
D)	TRANSPORTATION						
12.	Transportation charges by rail/ship/road/other transport	(Rs.)	109253503.58		19508600.08		128762103.66
	By Rail	(Rs.)	69400948		19508600.08		88909548.08
	By Road	(Rs.)	39852555.58		0		39852555.58
	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.)	109253503.58		19508600.08		128762103.66
17.	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	835166144.56		404006114.97		1239172259.53
E)	TOTAL COST						
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 for preceding three months	(Rs./MT)	0		0		0
F)	QUALITY						
21.	GCV of Domestic Coal of the opening coal stock as per bill of Coal Company	(kCal/Kg)	NA		NA		NA
22.	GCV of Domestic Coal supplied as per bill of Coal Company	(kCal/Kg)	NA		NA		NA
23.	GCV of Imported Coal of the opening stock as per bill Coal Company	(kCal/Kg)	NA		NA		NA
24.	GCV of Imported Coal supplied as per bill Coal Company	(kCal/Kg)	NA		NA		NA
25.	Weighted average GCV of coal/ Lignite as Billed	(kCal/Kg)					
26.	GCV of Domestic Coal of the opening stock as received at Station	(kCal/Kg)	3771.036				3771.036
27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3412.64				3035.87
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
31.	Allowable weighted average GCV as received for computation of ECR	(kCal/Kg)					3582.1737