



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

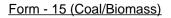
Name of the Generating

BTPS-A

Month :

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SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
A)	OPENING QUANTITY						
1.	Opening quantity of Coal/Lignite	(MMT)	0.177888377			0.00133324	0.179221617
2.	Value of Stock	(Rs.)	802937426.680			14999388.2684	817936814.9486
B)	QUANTITY						
3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.19180977			0.00006	0.19186977
4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	-0.00038065			0	-0.00038065
5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.19142912			0.00006	0.19148912
6.	Normative Transit & Handling Losses (For coal/Lignite based Projects)	(MMT)	0.00155957			0	0.00155957
7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.18986955			0.00006	0.18992955
C)	PRICE						
8.	Amount charged by the Coal /Lignite Company	(Rs.)	732485385.03			654900	733140285.03
9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	66107071			0	66107071
10.	Handling, Sampling and such other similar charges	(Rs.)	9601669			0	9601669
11.	Total amount charged (8+9+10)	(Rs.)	808194125.03			654900	808849025.03
D)	TRANSPORTATION						
12.	Transportation charges by rail/ship/road/other transport	(Rs.)	63537529.44			0	63537529.44
	By Rail	(Rs.)	59462499			0	59462499
	By Road	(Rs.)	4075030.44			0	4075030.44
	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.)	-261672			0	-261672
15.	Cost of diesel in transporting coal through MGR system, if applicable	(Rs.)	о			0	0
16.	Total transportation charges (12+13+14+15)	(Rs.)	63275857.44			0	63275857.44
17.	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	871469982.48			654900	872124882.48
E)	TOTAL COST						
18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	4553.0151			11235.8878	4602.8693
19.	Blending Ratio	(in %)	99.254			0.746	
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	
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)	4002.26				
27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3954.7				
28.	GCV of Imported Coal of opening stock as received at Station	(kCal/Kg)				3829.94	
29.	GCV of Imported Coal supplied as received at Station	(kCal/Kg)				3825	
30.	Weighted average GCV of coal/ Lignite as Received	(kCal/Kg)	3977.7054			3829.7273	3976.6015
	Allowable weighted average GCV as received for computation of						
31.	ECR	(kCal/Kg)					3891.6015







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 :

SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
A)	OPENING QUANTITY						
1.	Opening quantity of Coal/Lignite	(MMT)	0.236323192				0.236323192
2.	Value of Stock	(Rs.)	974518857.154				974518857.1546
B)	QUANTITY						
3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.19012723				0.19012723
4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	0				0
5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.19012723				0.19012723
6.	Normative Transit & Handling Losses (For coal/Lignite based Projects)	(MMT)	0.0015657474				0.0015657474
7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.1885614826				0.1885614826
C)	PRICE						
8.	Amount charged by the Coal /Lignite Company	(Rs.)	718669628.72				718669628.72
9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	105949086.32				105949086.32
10.	Handling, Sampling and such other similar charges	(Rs.)	8650105.5954				8650105.5954
11.	Total amount charged (8+9+10)	(Rs.)	833268820.65				833268820.65
D)	TRANSPORTATION						
12.	Transportation charges by rail/ship/road/other transport	(Rs.)	63684399.68				63684399.68
	By Rail	(Rs.)	55282804				55282804
	By Road	(Rs.)	8401595.6848				8401595.6848
	By Ship	(Rs.)	0				0
	Other Means	(Rs.)	0				0
13.	Adjustment (+/-) in amount charged made by Railways/Transport Company	(Rs.)	0				0
14.	Demurrage Charges, if any	(Rs.)	0				0
15.	Cost of diesel in transporting coal through MGR system, if applicable	(Rs.)	1677421				1677421
16.	Total transportation charges (12+13+14+15)	(Rs.)	65361820.68				65361820.68
17.	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	898630641.33				898630641.33
E)	TOTAL COST						
18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	4408.6069				4408.6069
19.	Blending Ratio	(in %)	100				
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				
22.	GCV of Domestic Coal supplied as per bill of Coal Company	(kCal/Kg)	NA				
23.	GCV of Imported Coal of the opening stock as per bill Coal Company	(kCal/Kg)	NA				
24.	GCV of Imported Coal supplied as per bill Coal Company	(kCal/Kg)	NA				
25.	Weighted average GCV of coal/ Lignite as Billed	(kCal/Kg)					
26.	GCV of Domestic Coal of the opening stock as received at Station	(kCal/Kg)	3287.52				
27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3657.18				
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)	3451.5735				3451.5735
31.	Allowable weighted average GCV as received for computation of ECR	(kCal/Kg)					3366.5735





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)	0.276709345			0	0.276709345
2.	Value of Stock	(Rs.)	1341550680.41			0	1341550680.4176
B)	QUANTITY						
3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.3524771			0.00050002	0.35297712
4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	-0.00024122			0	-0.00024122
5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.35223588			0.00050002	0.3527359
6.	Normative Transit & Handling Losses (For coal/Lignite based Projects)	(MMT)	0.00295932			0	0.00295932
7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.34927656			0.00050002	0.34977658
C)	PRICE						
8.	Amount charged by the Coal /Lignite Company	(Rs.)	1277064639.93			6219804.73	1283284444.66
9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	399755287			0	399755287
10.	Handling, Sampling and such other similar charges	(Rs.)	129911747.6593			0	129911747.6593
11.	Total amount charged (8+9+10)	(Rs.)	1806731674.59			6219804.73	1812951479.32
D)	TRANSPORTATION						
12.	Transportation charges by rail/ship/road/other transport	(Rs.)	194106351.83			0	194106351.83
	By Rail	(Rs.)	164901817			0	164901817
	By Road	(Rs.)	29204534.8345			0	29204534.8345
	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.)	194106351.83			0	194106351.83
17.	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	2000838026.42			6219804.73	2007057831.15
E)	TOTAL COST						
18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	5339.3993			12439.1119	5351.0073
19.	Blending Ratio	(in %)	99.8365			0.1635	
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	
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)	3866.2				
27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	4307.01				
28.	GCV of Imported Coal of opening stock as received at Station	(kCal/Kg)				0	
29.	GCV of Imported Coal supplied as received at Station	(kCal/Kg)				4484.51	
30.	Weighted average GCV of coal/ Lignite as Received	(kCal/Kg)	4112.1527			4484.51	4112.7615
31.	Allowable weighted average GCV as received for computation of ECR	(kCal/Kg)					4027.7615





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 KTPS (1-2)

Month :

SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
A)	OPENING QUANTITY						
1.	Opening quantity of Coal/Lignite	(MMT)	0.478898741			0	0.478898741
2.	Value of Stock	(Rs.)	1827020151.57			0	1827020151.5786
B)	QUANTITY						
3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.3775721			0.00256224	0.38013434
4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	0			0	0
5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.3775721			0.00256224	0.38013434
6.	Normative Transit & Handling Losses (For coal/Lignite based Projects)	(MMT)	0.00320679			0	0.00320679
7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.37436531			0.00256224	0.37692755
C)	PRICE						
8.	Amount charged by the Coal /Lignite Company	(Rs.)	1266495198.75			31206009.6	1297701208.35
9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	-12774610.38			0	-12774610.38
10.	Handling, Sampling and such other similar charges	(Rs.)	26042621.624			0	26042621.624
11.	Total amount charged (8+9+10)	(Rs.)	1279763209.99			31206009.6	1310969219.59
D)	TRANSPORTATION						
12.	Transportation charges by rail/ship/road/other transport	(Rs.)	261949502.15			0	261949502.15
	By Rail	(Rs.)	225639239.456			0	225639239.4568
	By Road	(Rs.)	36310262.688			0	36310262.688
	By Ship	(Rs.)	0			0	0
	Other Means	(Rs.)	0			0	0
13.	Adjustment (+/-) in amount charged made by Railways/Transport Company	(Rs.)	40684885.03			0	40684885.03
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.)	302634387.18			0	302634387.18
17.	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	1582397597.18			31206009.6	1613603606.78
E)	TOTAL COST						
18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	3995.7358			12179.1907	4048.6009
19.	Blending Ratio	(in %)	99.354			0.646	
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	
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)	3387.23				
27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3462.1				
28.	GCV of Imported Coal of opening stock as received at Station	(kCal/Kg)				0	
29.	GCV of Imported Coal supplied as received at Station	(kCal/Kg)				3752	
30.	Weighted average GCV of coal/ Lignite as Received	(kCal/Kg)	3420.0771			3752	3422.2213
31.	Allowable weighted average GCV as received for computation of ECR	(kCal/Kg)					3337.2213





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

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Damodar Valley Corporation MTPS (1-4)

Name of the Generating Month :

SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
A)	OPENING QUANTITY						
1.	Opening quantity of Coal/Lignite	(MMT)	0.0757908171				0.0757908171
2.	Value of Stock	(Rs.)	373269668.546				373269668.5463
B)	QUANTITY						
3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.28984911				0.28984911
4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	۔ 0.0003917650497				-0.0003917650497206
5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.28945734495				0.2894573449502794
6.	Normative Transit & Handling Losses (For coal/Lignite based Projects)	(MMT)	0.00233675				0.00233675
7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.28712059495				0.2871205949502794
C)	PRICE						
8.	Amount charged by the Coal /Lignite Company	(Rs.)	1129729639.08				1129729639.08
9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	107491770.75				107491770.75
10.	Handling, Sampling and such other similar charges	(Rs.)	20926596.0839				20926596.0839
11.	Total amount charged (8+9+10)	(Rs.)	1258148005.92				1258148005.92
D)	TRANSPORTATION						
12.	Transportation charges by rail/ship/road/other transport	(Rs.)	154128996.36				154128996.36
	By Rail	(Rs.)	149899538.411				149899538.4118
	By Road	(Rs.)	4229457.9519				4229457.9519
	By Ship	(Rs.)	0				0
	Other Means	(Rs.)	0				0
13.	Adjustment (+/-) in amount charged made by Railways/Transport Company	(Rs.)	0				0
14.	Demurrage Charges, if any	(Rs.)	0				0
15.	Cost of diesel in transporting coal through MGR system, if applicable	(Rs.)	0				0
16.	Total transportation charges (12+13+14+15)	(Rs.)	154128996.36				154128996.36
17.	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	1412277002.28				1412277002.28
E)	TOTAL COST						
18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	4920.0621				4920.0621
19.	Blending Ratio	(in %)	100				
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				
22.	GCV of Domestic Coal supplied as per bill of Coal Company	(kCal/Kg)	NA				
23.	GCV of Imported Coal of the opening stock as per bill Coal Company	(kCal/Kg)	NA				
24.	GCV of Imported Coal supplied as per bill Coal Company	(kCal/Kg)	NA				
25.	Weighted average GCV of coal/ Lignite as Billed	(kCal/Kg)					
26.	GCV of Domestic Coal of the opening stock as received at Station	(kCal/Kg)	3650.0353				
27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3775.18				
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)	3749.0476				3749.0476
31.	Allowable weighted average GCV as received for computation of ECR	(kCal/Kg)					3664.0476
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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 :

SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Piomoco	Total
	OPENING QUANTITY	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	lotai
A)		(14147)	0.1866817155				0.1866817155
1.	Opening quantity of Coal/Lignite Value of Stock	(MMT) (Rs.)	914164128.623				914164128.6234
B)	QUANTITY	(1(3.)	314104120.023				314104120.0234
	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(1.1.17)	0.0400704				0.0400704
3.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	0.2130781				0.2130781
4.		(MMT)	0.0002713699988				
5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.21280673000				0.2128067300011999
6.	Normative Transit & Handling Losses (For coal/Lignite based Projects)	(MMT)	0.00170245				0.00170245
7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.21110428000				0.2111042800011999
C)	PRICE						
8.	Amount charged by the Coal /Lignite Company	(Rs.)	870963491.19				870963491.19
9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	85506894.69				85506894.69
10.	Handling, Sampling and such other similar charges	(Rs.)	15383864.1527				15383864.1527
11.	Total amount charged (8+9+10)	(Rs.)	971854250.03				971854250.03
D)	TRANSPORTATION						
12.	Transportation charges by rail/ship/road/other transport	(Rs.)	98425133.65				98425133.65
	By Rail	(Rs.)	98425133.6503				98425133.6503
	By Road	(Rs.)	0				0
	By Ship	(Rs.)	0				0
	Other Means	(Rs.)	0				0
13.	Adjustment (+/-) in amount charged made by Railways/Transport Company	(Rs.)	0				0
14.	Demurrage Charges, if any	(Rs.)	0				0
15.	Cost of diesel in transporting coal through MGR system, if applicable	(Rs.)	0				о
16.	Total transportation charges (12+13+14+15)	(Rs.)	98425133.65				98425133.65
17.	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	1070279383.68				1070279383.68
E)	TOTAL COST						
18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	4988.7214				4988.7214
19.	Blending Ratio	(in %)	100				
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				
22.	GCV of Domestic Coal supplied as per bill of Coal Company	(kCal/Kg)	NA				
23.	GCV of Imported Coal of the opening stock as per bill Coal Company	(kCal/Kg)	NA				
24.	GCV of Imported Coal supplied as per bill Coal Company	(kCal/Kg)	NA				
25.	Weighted average GCV of coal/ Lignite as Billed	(kCal/Kg)					
25.		(KCal/Kg)					
26.	GCV of Domestic Coal of the opening stock as received at Station	(kCal/Kg)	3870.0258				
27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3970.23				
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)	3923.2045				3923.2045
31.	Allowable weighted average GCV as received for computation of ECR	(kCal/Kg)					3838.2045





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. Name of Blue k Pho:// 862025515.584 862025515.584 D CouNTIN Pho:// 8620257170 Pho:// 8620257170 2. Count System Conception Company Over The System Conception Company Pho: Over The System Concen	SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
2 Add and Sould. (Hu) 85582515.584 8 8 8552515.584 D Gunthy Control Contro Control	A)	OPENING QUANTITY						
B) QUARTIV C C C 3) Outrity of CostLyne topold CostLyne Company [MVT] 0.32811798 0.32811798 0.32811798 4) Advants of CostLyne topold mask by CostLyne Company [MVT] 0.32811798 0.32811798 0.32811798 5) Cost appet for CostLyne CostLyne Company [MVT] 0.32914722214 0.32756227368230 6) Data appet for CostLyne Socked Corr [MVT] 0.329457822724 0.32756227368230 6) Data appet for CostLyne Socked Corr [MVT] 0.32945782027 0.32954927768237 7) Marchan CostLyne Socked Corr (MVT) 0.3294592701 0.3294592776803 7) Marchan CostLyne Socked Corr (MVT) 0.32954927743 128187494733 10 Handran CostLyne Socked Corr (Mot) 2288578903 2288578903 2288578903 11 Handran CostLyne Socked Corr (Mot) 2388578903 2388578903 2388578903 2388578903 2388578903 2388578903 2388578903 2388578903 2388578903 2388578903 2388578903 23885	1.	Opening quantity of Coal/Lignite	(MMT)	0.2006200942				0.2006200942
a banking of Caklupits insplits Company MATT 0.32811786 0.0328117714788 4 Adatment (+) in gamity septed mask by Caskupits Company MATT 0.200587722721 0.00008712714788 6 Cast applied by Caskupits Company MATT 0.32775022729 0.00008712714788 7 Cast Caskupits Company MATT 0.32775022729 0.0000871271478 7 Cast Caskupits Lines/Fel Loose for Caskupits based MATT 0.32775022729 0.00008712071478 8 Cast System	2.	Value of Stock	(Rs.)	852625515.584				852625515.5845
a month mo	B)	QUANTITY						
Image: Sequence of a construction of a construle o construction of a construction of a constructi	3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.32811796				0.32811796
B Symptom E Symptom	4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	۔ 0.0003587327014				-0.0003587327014793
B Image: Control Control Control Control C Instruct Control Contro Control Contro <td>5.</td> <td>Coal supplied by Coal/Lignite Company (3+4)</td> <td>(MMT)</td> <td>0.32775922729</td> <td></td> <td></td> <td></td> <td>0.3277592272985207</td>	5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.32775922729				0.3277592272985207
CD PRICE No. PRICE PRICE No. PRICE PRICE No. PRICE PRICE No. PRICE PRICE<	6.		(MMT)	0.00271417				0.00271417
8. Amaster sharaged by the Capit Lights Company (Pk.) 1086478208.00 1086478208.00 9. Adjustment (L-1) a maximum charged mode by CostLights Company (Pk.) 157705599.47 151705599.47 10. Handing, Sampling and such other similar charges (Pk.) 22689538.7556 22689539.756 11. Total amount charged (R-9-10) (Pk.) 128187447.33 128187447.33 12. TatABAPECETATION	7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.32504505729				0.3250450572985207
eth distingent (+) is answert draget mide by CostUpint Company (9a) 151705599.47 151705599.47 10. kexting, Sampling and such other similar drages (9b.) 236935387536 236935387536 236935387536 10. invasion draged (64+10) (9b.) 12616744733 23693579635 23693579635 11. towasser: draged (64+10) (9b.) 23693579635 23693579635 23693579635 12. Transpontation draged (64+10) (9b.) 23693579633 23693579635 12. Transpontation draged (64+10) (9b.) 20450027.44 23693579635 13. Register (1-1) (9b.) 20450027.44 20450027.44 20450027.45 14. Borninge Charges, 4 av (9b.) 0 0 0 0 14. Borninge Charges, 4 av (9b.) 0	C)	PRICE						
No. Constraint Constraint <td>8.</td> <td>Amount charged by the Coal /Lignite Company</td> <td>(Rs.)</td> <td>1086479208.09</td> <td></td> <td></td> <td></td> <td>1086479208.09</td>	8.	Amount charged by the Coal /Lignite Company	(Rs.)	1086479208.09				1086479208.09
International strategies International strategies <thinternational strategies<="" th=""> <thinternati< td=""><td>9.</td><td>Adjustment (+/-) in amount charged made by Coal/Lignite Company</td><td>(Rs.)</td><td>151705599.47</td><td></td><td></td><td></td><td>151705599.47</td></thinternati<></thinternational>	9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	151705599.47				151705599.47
D) TRANSPORTATION Image: constraint of charges by reliend/photostother transport (Ra.) 253308007.74 258308007.74 By Rull (Ra.) 228857980.3 238857980.3 238857980.3 By Rull (Ra.) 22040027.4522 20460027.4522 20460027.4522 By Sho (Ra.) 0 0 0 0 13 Additional (vic) in anount charged made by Ralleoys/Transport (Ra.) 0 0 0 0 14 Denumgs Charges, if any (Rs.) 0	10.	Handling, Sampling and such other similar charges	(Rs.)	23689539.7636				23689539.7636
12. Tartsportution charges by allability/coaddomer (Re.) 2.58308007.74 2.65308007.74 By Read (Re.) 2.0450027.4352 2.0450027.4352 2.0450027.4352 By Read (Re.) 0 0.00007.74 0.00007.74 Other Means (Re.) 0 0.00007.74 0.00007.74 Other Means (Re.) 0 0.00007.74 0.00007.74 Mashiner (-(-) in amount charges made by RalkwaysTarapoot (Re.) 0 0.00007.74 0.00007.74 Mashiner (-(-) in amount charges (relative) (Re.) 0 0.00007.74 0.000007.74 Mashiner (-(-) in amount charges (relative) (Re.) 0 0.000007.74 0.000007.74 Its Faster Sampoorting coal through MGR system, if applicable (Re.) (Re.) 0.00000000000000000000000000000000000	11.	Total amount charged (8+9+10)	(Rs.)	1261874347.33				1261874347.33
Inc. Construction Construction Construction By Read (Rs.) 238857980.3 238857980.3 238857980.3 By Read (Rs.) 204000274552 204000274552 204000274552 Date Maans (Rs.) 0 0 0 0 13 Adjustment (<) In amount charged made by Rahewys/Transport	D)	TRANSPORTATION						
By Read (Rs.) 20450027.4362 20450027.4362 By She (Rs.) 0 <td>12.</td> <td>Transportation charges by rail/ship/road/other transport</td> <td>(Rs.)</td> <td>259308007.74</td> <td></td> <td></td> <td></td> <td>259308007.74</td>	12.	Transportation charges by rail/ship/road/other transport	(Rs.)	259308007.74				259308007.74
By Ship (Rs.) 0 (Rs.) 0 Other Mains (Rs.) 0 (Rs.) 0 (Rs.) 0 13. Adjustment (sL') in amount changed made by Rathways/Transport (Rs.) 0 (Rs.) 0 (Rs.) 0		By Rail	(Rs.)	238857980.3				238857980.3
Other Means (Rs.) 0		By Road	(Rs.)	20450027.4352				20450027.4352
13. Adjustment (4*) in amount charged made by Raiways/Transport (Ra.) 0 0 0 14. Demurage Charges, if any (Rb.) 0 0 0 15. Cost of dises if transporting coal through MGR system, if applicable (Rb.) 0 0 0 16. Total transporting coal through MGR system, if applicable (Rb.) 0 0 0 16. Total transporting coal through MGR system, if applicable (Rb.) 1521182355.06 1521182355.06 1521182355.06 17. Trait anamount charged for casify line supplied including (Rb.) 1521182355.06 1521182355.06 1521182355.06 18. Landed cost of Coal Upplied (2417)(1+7) (Rb.AfT) 4515.8175 44515.8175 18. Landed cost of Coal/Upplied (2417)(1+7) (Rb.AfT) 0 0 20. Weighted swenge cost of Coal/Upplied (2417)(1+7) (Rb.AfT) 0 0 21. CitY of Domestic Coal of the opening coal stock as par bill of Coal (RcalKg) NA 0 22. CitY of Domestic Coal of the opening stock as par bill of Coal (RcalKg) NA 0 23. CitY of Domestic Coal of the opening stock as neceled at Station (RcalKg) NA 0 24. CitY of Domestic Coal supplied		By Ship	(Rs.)	0				0
Is Corporative (RE) 0 (RE) 0 (RE) 14. Demurage Charges, if any (RE) 0 (RE) 0 (RE) 0 (RE) 15. Cost of desel in transporting coal through MGR system. If applicable (RE) 0 (RE) 259308007.74 (RE) 1521182355.06		Other Means	(Rs.)	0				0
15. Cost of diseal in transporting coal through MGR system, if applicable (Rs.) 0 Cost of diseal in transportation charges (12+13+14+15) (Rs.) 259308007.74 259308007.74 17. Total transportation charges (12+13+14+15) (Rs.) 1521182355.06 1521182355.06 1521182355.06 E) TOTAL COST 18. Landed cost of Coal/ Lightine (2+17)(1+7) (Rs.MT) 4515.8175 4515.8175 19. Binding Raio (n*9) 100 Col 20. Weighted average cost of Coal/ Upplie for preceding three months (Rs.AUT) 0 Col Col 21. GCV of Domestic Coal of the opening stock as per bill of Coal (xCalKg) NA Col 22. GCV of Domestic Coal of the opening stock as per bill Coal (xCalKg) NA <td< td=""><td>13.</td><td></td><td>(Rs.)</td><td>0</td><td></td><td></td><td></td><td>0</td></td<>	13.		(Rs.)	0				0
10. (rs.) 0 0 259308007.74 16. Total transportation charge (r2+13+14+15) (Rs.) 259308007.74 259308007.74 17. Total amount charged for coal/lights supplied including (Rs.) 1521182365.06 1521182365.06 E) TOTAL COST 1521182365.06 1521182365.06 18. Landed cost of Coal/ Lights (2+17)/(1+7) (Rs./NT) 4515.8175 4515.8175 19. Bending Ratio (n %) 100 0 20. Vighted surenge cost of Coal/ Upplie for preceding three months (Rs./MT) 0 0 0 21. GCV of Domestic Coal of the opening coal stock as per bill of Coal (xCal/Kg) NA 0 22. GCV of Domestic Coal supplied as per bill of Coal Company (xCal/Kg) NA 0 0 23. GCV of Domestic Coal Light as as rebill Coal Company (xCal/Kg) NA 0 0 24. GCV of Imported Coal supplied as per bill of Coal Company (xCal/Kg) NA 0 0 25. Weighted average GCV of coal Light as Biled	14.	Demurrage Charges, if any	(Rs.)	0				0
17. Total amount charged for coal/lighte supplied including (Rs.) 1521182355.06 1521182355.06 E) TOTAL COST Image: Control of Coal/Lights (2+17)(1+7) (Rs./MT) 4515.8175 4515.8175 18. Landed cost of Coal/Lights (2+17)(1+7) (Rs./MT) 4515.8175 4515.8175 20. Weighted average cost of Coal/ Lighte for preceding three months (Rs./MT) 0 0 20. Weighted average cost of Coal/ Lighte for preceding 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 0 0 22. GCV of Domestic Coal supplied as per bill of Coal Company (kCal(Kg) NA 0 0 23. GCV of Imported Coal of the opening stock as per bill Coal (kCal(Kg) NA 0 0 0 24. GCV of Imported Coal Jupplied as per bill Coal Company (kCal(Kg) NA 0 0 0 25. Weighted average GCV of coal/ Lighte as Billed (kCal(Kg) NA 0 0 0 26. GCV of Imported Coal of the opening stock as received at Station (kCal(Kg) 37	15.	Cost of diesel in transporting coal through MGR system, if applicable	(Rs.)	0				0
In transportation (11-16) In 21 162303.00 In 21 162303.00 E) TOTAL COST In 21 162303.00 18. Landed cost of Coal/ Lighte (2+17)/(1+7) (Rs./MT) 4515.8175 4515.8175 19. Blending Ratio (in %) 100 In 21 162303.00 20. Weighted average cost of Coal/ Lighte for preceding three months (Rs./MT) 0 In 21 162303.00 21. GCV of Domestic Coal of the opening coal stock as per bill of Coal (Kcal/Kg) NA In 21 162303.00 22. GCV of Domestic Coal supplied as per bill of Coal Company (Kcal/Kg) NA In 21 162303.00 23. GCV of Imported Coal of the opening stock as per bill of Coal Company (Kcal/Kg) NA In 21 162303.00 24. GCV of Domestic Coal supplied as per bill Coal Company (Kcal/Kg) NA In 21 162303.00 25. Weighted average GCV of coal Lignite as Billed (Kcal/Kg) NA In 21 162303.00 26. GCV of Domestic Coal supplied as received at Station (Kcal/Kg) 3748.5993 In 21 162303.00 26. GCV of Imported Coal of opening stock as received at Station (Kcal/Kg) 3818.86 In 21 162303.00 27. GCV of Imported Coal of opening stock as received at Station (Kcal/Kg) 3792.0476 37792.047	16.	Total transportation charges (12+13+14+15)	(Rs.)	259308007.74				259308007.74
1. Landed cost of Coal/ Lignite (2+17)((1+7) (Rs.AMT) 4515.8175 4515.8175 19. Blending Ratio (n %) 100 0 20. Weighted average cost of Coal/ Lignite for preceding three months (Rs.AMT) 0 0 20. Weighted average cost of Coal/ Lignite for preceding three months (Rs.AMT) 0 0 0 21. GCV of Domestic Coal of the opening coal stock as per bill of Coal Company (KCal/Kg) NA 0 0 22. GCV of Domestic Coal of the opening stock as per bill of Coal Company (KCal/Kg) NA 0 0 23. GCV of Imported Coal of the opening stock as per bill Coal Company (KCal/Kg) NA 0 0 24. GCV of Imported Coal of the opening stock as per bill Coal Company (KCal/Kg) NA 0 0 25. Weighted average GCV of coal/ Lignite as Billed (KCal/Kg) 3748.5993 0 0 26. GCV of Imported Coal of the opening stock as received at Station (KCal/Kg) 3818.86 0 0 27. GCV of Imported Coal of opening stock as received at Station (KCal/Kg) 3792.0476 0 3792.	17.	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	1521182355.06				1521182355.06
19. Blending Ratio (n %) 100	E)	TOTAL COST						
20. Weighted average cost of Coal/ Lighte for preceding three months (Rs.MT) 0 0 0 F) QUALITY 0 0 0 0 0 21. CCV of Domestic Coal of the opening coal stock as per bill of Coal Company (Kcal/Kg) NA 0 0 0 22. GCV of Domestic Coal supplied as per bill of Coal Company (Kcal/Kg) NA 0 0 0 23. GCV of Imported Coal of the opening stock as per bill Coal (Kcal/Kg) NA 0 0 0 24. GCV of Imported Coal of the opening stock as per bill Coal (Kcal/Kg) NA 0 0 0 25. Weighted average GCV of coal/ Lignite as Billed (Kcal/Kg) NA 0 0 0 26. GCV of Domestic Coal of the opening stock as received at Station (Kcal/Kg) 3748.5993 0 0 0 27. GCV of Domestic Coal supplied as received at Station (Kcal/Kg) 3818.86 0 0 0 28. GCV of Imported Coal of opening stock as received at Station (Kcal/Kg) 3792.0476 3792.0476 3792.0476 30. <td>18.</td> <td>Landed cost of Coal/ Lignite (2+17)/(1+7)</td> <td>(Rs./MT)</td> <td>4515.8175</td> <td></td> <td></td> <td></td> <td>4515.8175</td>	18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	4515.8175				4515.8175
CL Lignite for preceding three months (KS,MT) O C C F) QUALITY Image: Company NA Image: Company C 21. GCV of Domestic Coal of the opening coal stock as per bill of Coal (KCal/Kg) NA Image: Company C 22. GCV of Domestic Coal supplied as per bill of Coal Company (KCal/Kg) NA Image: Company C 23. GCV of Imported Coal of the opening stock as per bill Coal Company (KCal/Kg) NA Image: Company C 24. GCV of Imported Coal supplied as per bill Coal Company (KCal/Kg) NA Image: Company C 25. Weighted average GCV of coal/ Lignite as Billed (KCal/Kg) NA Image: Company C 26. GCV of Domestic Coal of the opening stock as received at Station (KCal/Kg) 3748.5993 Image: Company C 27. GCV of Imported Coal supplied as received at Station (KCal/Kg) 3818.86 Image: Company C 28. GCV of Imported Coal of opening stock as received at Station (KCal/Kg) 3792.0476 3792.0476 3792.0476 29. Milowable weighthed average GCV of coal/	19.	Blending Ratio	(in %)	100				
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 23. GCV of Imported Coal of the opening stock as per bill Coal (kCal/Kg) NA 24. GCV of Imported Coal supplied as per bill Coal (kCal/Kg) NA 24. GCV of Imported Coal supplied as per bill Coal Company (kCal/Kg) NA 25. Weighted average GCV of coal/ Lignite as Billed (kCal/Kg) NA 26. GCV of Domestic Coal of the opening stock as received at Station (kCal/Kg) 3748.5993 27. GCV of Domestic Coal of opening stock as received at Station (kCal/Kg) 3818.86 28. GCV of Imported Coal of opening stock as received at Station (kCal/Kg) 3818.86 29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 3792.0476 3792.0476 30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3792.0476 3792.0476	20.		(Rs./MT)	0				0
21. Company CCumpany	F)	QUALITY						
22. (KCal/Kg) (KCal/Kg) (KCal/Kg) 23. GCV of Imported Coal of the opening stock as per bill Coal (KCal/Kg) NA 24. GCV of Imported Coal supplied as per bill Coal Company (KCal/Kg) NA 25. Weighted average GCV of coal/ Lignite as Billed (KCal/Kg) NA 26. GCV of Domestic Coal of the opening stock as received at Station (KCal/Kg) 3748.5993 27. GCV of Domestic Coal supplied as received at Station (KCal/Kg) 3818.86 28. GCV of Imported Coal supplied as received at Station (KCal/Kg) 3792.0476 29. GCV of Imported Coal supplied as received at Station (KCal/Kg) 3792.0476 3792.0476	21.		(kCal/Kg)	NA				
23. Company (KCal/Kg) INA Image: Company Image: Company 24. GCV of Imported Coal supplied as per bill Coal Company (KCal/Kg) NA Image: Company Image: Company 25. Weighted average GCV of coal/ Lignite as Billed (KCal/Kg) Image: Company Image: Company <td>22.</td> <td>GCV of Domestic Coal supplied as per bill of Coal Company</td> <td>(kCal/Kg)</td> <td>NA</td> <td></td> <td></td> <td></td> <td></td>	22.	GCV of Domestic Coal supplied as per bill of Coal Company	(kCal/Kg)	NA				
27. (KCal/Kg) (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) 3792.0476 30. Weighted average GCV of coal/ Lignite as Received for computation of (KCal/Kg) 3792.0476 3792.0476	23.		(kCal/Kg)	NA				
26. GCV of Domestic Coal of the opening stock as received at Station (kCal/Kg) 3748.5993 Image: Coal Station of Coal Station (kCal/Kg) Statistical Station (kCal/Kg) 3818.86 29. GCV of Imported Coal Supplied as received at Station (kCal/Kg) Coal Kcal/Kg) Station of Coal Station of Coal Station (kCal/Kg) 30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) Station of Coal Station (kCal/Kg) Static Coal Station of Coal Station of Coal Station (kCal/Kg) 30. Weighted average GCV of coal/ Lignite as Received of Coal Station of Coal Statistical Statis Statistical Statis Statistical Statistic	24.	GCV of Imported Coal supplied as per bill Coal Company	(kCal/Kg)	NA				
26. (KCal/Kg) 3746.3393 (KCal/Kg) 27. GCV of Domestic Coal supplied as received at Station (KCal/Kg) 3818.86 (KCal/Kg) 28. GCV of Imported Coal of opening stock as received at Station (KCal/Kg) (KCal/Kg) (KCal/Kg) 29. GCV of Imported Coal supplied as received at Station (KCal/Kg) (KCal/Kg) (KCal/Kg) 30. Weighted average GCV of coal/ Lignite as Received (KCal/Kg) 3792.0476 3792.0476 24. Allowable weighted average GCV as received for computation of (HCal/Kg) 3792.0476 3792.0476	25.	Weighted average GCV of coal/ Lignite as Billed	(kCal/Kg)					
27. (KCal/Kg) 3010.00 (KCal/Kg) 28. GCV of Imported Coal of opening stock as received at Station (KCal/Kg) (KCal/Kg) 29. GCV of Imported Coal supplied as received at Station (KCal/Kg) (KCal/Kg) 30. Weighted average GCV of coal/ Lignite as Received (KCal/Kg) 3792.0476 3792.0476 24. Allowable weighted average GCV as received for computation of (HCal/Kg) 3792.0476 3792.0476	26.	GCV of Domestic Coal of the opening stock as received at Station	(kCal/Kg)	3748.5993				
20. (KCal/Kg) (KCal/Kg) 29. GCV of Imported Coal supplied as received at Station (KCal/Kg) 30. Weighted average GCV of coal/ Lignite as Received (KCal/Kg) 31. Weighted average GCV of coal/ Lignite as Received (KCal/Kg) 32. Allowable weighted average GCV as received for computation of (HCal/Kg)	27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3818.86				
29. (KCal/Kg) 30. Weighted average GCV of coal/ Lignite as Received (KCal/Kg) 3792.0476 3792.0476	28.	GCV of Imported Coal of opening stock as received at Station	(kCal/Kg)					
Allowable weighted average GCV as received for computation of	29.	GCV of Imported Coal supplied as received at Station	(kCal/Kg)					
31. Allowable weighted average GCV as received for computation of ECR (kCal/Kg) 3707.0476	30.	Weighted average GCV of coal/ Lignite as Received	(kCal/Kg)	3792.0476				3792.0476
	31.	Allowable weighted average GCV as received for computation of ECR	(kCal/Kg)					3707.0476





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 : RTPS (1-2) FEBRUARY-2025

SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
A)	OPENING QUANTITY						
1.	Opening quantity of Coal/Lignite	(MMT)	0.3798645408			0	0.3798645408
2.	Value of Stock	(Rs.)	1703540138.64			0	1703540138.6463
B)	QUANTITY						
3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.40560924			0.00184944	0.40745868
4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	0			0	0
5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.40560924			0.00184944	0.40745868
6.	Normative Transit & Handling Losses (For coal/Lignite based Projects)	(MMT)	0.00326811			0	0.00326811
7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.40234113			0.00184944	0.40419057
C)	PRICE						
8.	Amount charged by the Coal /Lignite Company	(Rs.)	1554405874.86			23432404.8	1577838279.66
9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	192583567.86			0	192583567.86
10.	Handling, Sampling and such other similar charges	(Rs.)	20256517			0	20256517
11.	Total amount charged (8+9+10)	(Rs.)	1767245959.72			23432404.8	1790678364.52
D)	TRANSPORTATION						
12.	Transportation charges by rail/ship/road/other transport	(Rs.)	154730054.72			0	154730054.72
	By Rail	(Rs.)	150422229			0	150422229
	By Road	(Rs.)	4307825.7152			0	4307825.7152
	By Ship	(Rs.)	0			0	0
13.	Other Means Adjustment (+/-) in amount charged made by Railways/Transport Company	(Rs.) (Rs.)	0 11050465.15			0	0 11050465.15
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.)	165780519.86			0	165780519.86
17.	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	1933026479.58			23432404.8	1956458884.38
E)	TOTAL COST						
18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	4649.1182			12670	4685.8057
19.	Blending Ratio	(in %)	99.5426			0.4574	
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	
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)	3718.6576				
27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3737.88				
28.	GCV of Imported Coal of opening stock as received at Station	(kCal/Kg)				0	
29.	GCV of Imported Coal supplied as received at Station	(kCal/Kg)				3608	
30.	Weighted average GCV of coal/ Lignite as Received	(kCal/Kg)	3728.5467			3608	3727.9953
31.	Allowable weighted average GCV as received for computation of ECR	(kCal/Kg)					3642.9953

