



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

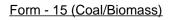
Name of the Petitioner :
Name of the Generating

Damodar Valley Corporation BTPS-A

Month :

JUNE-2023

SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
A)	OPENING QUANTITY						
1.	Opening quantity of Coal/Lignite	(MMT)	0.162272551				0.162272551
2.	Value of Stock	(Rs.)	654815179.599				654815179.5993
B)	QUANTITY						
3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.19284629				0.19284629
4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	-0.000069				-0.000069
5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.19277729				0.19277729
6.	Normative Transit & Handling Losses (For coal/Lignite based Projects)	(MMT)	0.00154222				0.00154222
7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.19123507				0.19123507
C)	PRICE						
8.	Amount charged by the Coal /Lignite Company	(Rs.)	693912231.43				693912231.43
9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	0				0
10.	Handling, Sampling and such other similar charges	(Rs.)	8904233.0874				8904233.0874
11.	Total amount charged (8+9+10)	(Rs.)	702816464.52				702816464.52
D)	TRANSPORTATION						
12.	Transportation charges by rail/ship/road/other transport	(Rs.)	45578060.43				45578060.43
	By Rail	(Rs.)	32633097.27				32633097.27
	By Road	(Rs.)	12944963.16				12944963.16
	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.)	-135923				-135923
15.	Cost of diesel in transporting coal through MGR system, if applicable	(Rs.)	0				0
16.	Total transportation charges (12+13+14+15)	(Rs.)	45442137.43				45442137.43
17.	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	748258601.95				748258601.95
E)	TOTAL COST						
18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	3969.0058				3969.01
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				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)	4129				4129
27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	4008				4008
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)	4063.5433				4063.54
31.	Allowable weighted average GCV as received for computation of ECR	(kCal/Kg)	4063.5433				3978.54





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

Name of the Petitioner :	Damodar Valley Corporation
Name of the Generating	CTPS (7-8)
Month :	JUNE-2023

2 Jahar of base (Hs.) 4776 (400.50) 4778 (400.50) 20 Country of Decking in supplier to Country on	SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
L Invasion Grands Image: Control of Book Image: Control of Book <thimage: book<="" control="" of="" th=""> Image: Contr</thimage:>	A)	OPENING QUANTITY						
D QUANTIV CA CA 3 Quantity of Coalk give sepace by Coalk give Cornegany (MIT) 0.1833179 0.1833179 4 Advanter (L/) is warrity segled multi-by Coalk give Cornegany (MIT) 0.1833179 0.1833179 5 One seglete by Coalk give Cornegany, pt-0 (MIT) 0.1833179 0.1833179 6 Demonstrative Coalk give Cornegany, pt-0 (MIT) 0.1833179 0.0146855 6 Process Process (MIT) 0.0146857 0.0146857 7 Motor Hange Sequence Dr.7 (MIT) 0.0146857 0.0146857 8 Annous Courged by the Coalk Lyter Coalk give Cornegany (BL) 2820345160 280345160 10 Interface Courged by the Coalk give Cornegany (BL) 280345160 46405107.07 11 Transmit Courge of the Coalk give Cornegany (BL) 464051067.00 46405107.00 12 Transmit Courge of the Coalk give Cornegany (BL) 464051067.00 464051067.00 13 Transmit Courge of the Coalk give Coalk giv	1.	Opening quantity of Coal/Lignite	(MMT)	0.116375646				0.116375646
S. Control of Configure register by Configure Company (M11) 0.1833179 Configure 11/1 in guardy sogied made by Configure Company (M11) 0.1833179 Configure 11/1 in guardy sogied made by Configure Company (M11) 0.1833179 Configure 11/1 in guardy sogied made by Configure Company (M11) 0.1833179 Configure 11/1 in guardy sogied made by Configure Company (M11) 0.1833179 Configure 11/1 in guardy sogied made by Configure Company (M11) 0.1833179 Configure 11/1 in guardy sogied made by Configure Company (M11) 0.1883179 Configure 11/1 in guardy sogied made by Configure Company (M11) 0.1883179 Configure 11/1 in guardy sogied made by Configure Company (M11) 0.1883179 Configure 11/1 in guardy sogied made by Configure Company (M11) 0.1883179 Configure 11/1 in guardy sogied made by Configure Company (M11) 0.1883179 Configure 11/1 in guardy sogied made by Configure Company (M11) 0.1883179 Configure 11/1 in guardy sogied made by Configure Company (M11) 0.1883179 Configure 11/1 in guardy sogied made by Configure Company (M11) 0.1883179 Configure 11/1 in guardy sogied made by Configure Company (M11) 0.1883179 Configure 11/1 in guardy sogied made by Configure Company (M11) Configure 11/1 in guardy sogied made	2.	Value of Stock	(Rs.)	477614800.530				477614800.5301
A Adjustment (~ 1) mutanity targeted mode by Cambigrine Company (AMT) AMT	B)	QUANTITY						
No. No. <td>3.</td> <td>Quantity of Coal/Lignite supplied by Coal/Lignite Company</td> <td>(MMT)</td> <td>0.18331791</td> <td></td> <td></td> <td></td> <td>0.18331791</td>	3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.18331791				0.18331791
B. Number Transfer Transfer Strategy Lenser, for cooking the based (MVT) 0.0014665 0.0014665 7. Marchan Transfer Strategy Lenser, for cooking the based (MVT) 0.18185137 0.18185137 6. Presting Lenser, for contagent Contagent (Light to Contagent Contagent (Light to Contagent Contagent Contagent (Light to Contagent (Light to Contagent (Light to Contagent Contagent (Light to Contagent (Lig	4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	0				0
B Image: Control of Lights Stapping (-7) (MMT) 0.001/10005 (MMT) 0.001/10005 2 Int Cost / Lights Stapping (-7) (MMT) 0.19185137 (MMT) 0.19185137 8 Machan draged by the Cost Lights Corruptly (MAT) 0.19185137 (MAT) 0.20118013 9 Machan draged by the Cost Lights Corruptly (MAT) 0 (MAT) 0 (MAT) 10 Instant draged mask by Cost Lights Corruptly (MAT) 0 (MAT) (MAT) 0 </td <td>5.</td> <td>Coal supplied by Coal/Lignite Company (3+4)</td> <td>(MMT)</td> <td>0.18331791</td> <td></td> <td></td> <td></td> <td>0.18331791</td>	5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.18331791				0.18331791
Cl FRICE PRICE PR	6.		(MMT)	0.00146654				0.00146654
8 Amount charged by the Cool A (yeth Company (bb.) (bb.) 621812107.73 (bb.) 621812107.73 8 Adjustment (-v) in ansust charged mode by Cool Lights Company (bb.) (bb.) 6238453.53 (c) (c) 10 Introding, Sampling and such other smalar charges (bb.) 28038453.53 (c) (c) 11. Ford amount charged (b-0+10) (bb.) 6448651661.66 (c) 6448651661.66 12 Transportion charges by subhyphrasioher transport (fb.) 64423032.56 (c) 6442835756 13. Ford amount charges by subhyphrasioher transport (fb.) 448915775 (c) (c) (c) 14. Ford amount charges by subhyphrasioher transport (fb.) 448915775 (c) (c) (c) 15. Ford amount charges transport (fb.) 0 (c) (c) (c) 16. Ford amount charges transport (fb.) 67040978.42 (c) 67040978.42 (c) 67040978.42 (c) 67040978.42 (c) 67040978.42 (c) 67040978.42 <t< td=""><td>7.</td><td>Net Coal / Lignite Supplied (5-7)</td><td>(MMT)</td><td>0.18185137</td><td></td><td></td><td></td><td>0.18185137</td></t<>	7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.18185137				0.18185137
B Adjustment (L+1) in anstruct drugsed mode by CostLight Company (Pis.) 0	C)	PRICE						
a Control Cont	8.	Amount charged by the Coal /Lignite Company	(Rs.)	621812107.73				621812107.73
Instant answer charged (H=h-10) (Re.) 648851561.68 (Me) 648851561.68 D) TRANSFORTATION Image of the set	9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	0				0
D TRANSPORTATION Image: constraints of starges by railingh-incastoring transport (Rs.) 64523032.96 Image: constraints of starges by railingh-incastoring transport (Rs.) 49631975 Image: constraints of starges by railingh-incastoring transport (Rs.) 49631975 Image: constraints of starges by railingh-incastoring transport (Rs.) 49631975 Image: constraints of starges by railingh-incastoring transport (Rs.) 49631975 Image: constraints of starges by railingh-incastoring transport (Rs.) 0 Image: constraints of starges by railingh-incastoring transport (Rs.) 0 Image: constraints of starges by railingh-incastoring transport (Rs.) 0 Image: constraints of starges by railingh-incastoring transport (Rs.) 0 Image: constraints of starges by railingh-incastoring transport (Rs.) 0 Image: constraints of starges by railingh-incastoring transport (Rs.) 0 Image: constraints of starges by railingh-incastoring transport (Rs.) 0 Image: constraints of starges by railingh-incastoring transport (Rs.) 0 Image: constraints of starges by railingh-incastoring transport (Rs.) 0 Image: constraints of constraints of starges by railingh-incastoring transport (Rs.) 716892540.00 Image: const of constraints of constraints of constraints of co	10.	Handling, Sampling and such other similar charges	(Rs.)	28039453.93				28039453.93
12. Transportation drarges by saliabiproceduring (Rs.) 64523032.96 64523032.96 by Rad (Rs.) 14891057.96 14891057.96 14891057.96 by Rad (Rs.) 14891057.96 14891057.96 0 Other Means (Rs.) 0 0 0 0 13. Adjustment (rs.) in arount drarged masks by Ralkeys/Transport (Rs.) 0	11.	Total amount charged (8+9+10)	(Rs.)	649851561.66				649851561.66
Image: Second	D)	TRANSPORTATION						
by Read (Rs.) 14891057.96 14891057.96 by Spip (Rs.) 0 (C) Other Means (Rs.) 0 (C) 13. Adjustment (*) in anound charged made by Railways/Transport (Rs.) 0 (C) 14. Demrage Charges, if any (Rs.) 0 (C) (C) 15. Cost of dess in transporting coal through MGR system, if applicable (Rs.) 0 (C) (C) 16. Total second intransporting coal through MGR system, if applicable (Rs.) 2517945.46 (C) (C) 17. Total second intransporting coal through MGR system, if applicable (Rs.) 716892540.08 (C) (C) 18. Landed cost of Coall Class supplied networds (Rs.) 10 (C) (C) 19. Bendring Reliab ((Rs.)) 4005.5826 (C) (C) (C) 20. Weight on presender of Coall (Rs.) 100 (C) (C) 21. CCV of Domestic Coal of the opening coal stock as per bill of Coall (CaiKg) NA	12.	Transportation charges by rail/ship/road/other transport	(Rs.)	64523032.96				64523032.96
Image: State of the Alerina		By Rail	(Rs.)	49631975				49631975
Other Means (Rs.) 0 0 0 0 13. Adjustment (+-) is amount charged made by Rallways/Transport Company (Rs.) 0		By Road	(Rs.)	14891057.96				14891057.96
13. Adjustment (+*) in amount charged made by Railways/Transport (Rs.) 0 0 0 0 0 14. Demurage Charges, if any (Rs.) 0		By Ship	(Rs.)	0				0
Ins Corpusy (KS) 0 (KS) 0 (KS) 14. Demurage Charges, if any (Rs,) 0 (Rs,) 0 (KS) 15. Cost of desel in transporting coal through MGR system, if applicable (Rs,) 2517945.46 (Rs,) 2517945.46 16. Total transportation charges (12+13+14+15) (Rs,) 67040978.42 (Rs,) 716892540.08 17. Total amount charged for coallighte supplied including (Rs,) 716892540.08 716892540.00 716892540.00 18. Landed cost of Coal/ Uptite (2+17)(1+7) (Rs, MT) 4005.3626 4005.36 4005.37 19. Binding Ratio (n %) 100 0		Other Means	(Rs.)	0				0
15. Cest of diseal in transporting coal through MGR system, if applicable (Rs.) 2517945.46 2517945.46 2517945.46 16. Total transportation charges (12+13+14+15) (Rs.) 67040979.42 67040978.42 67040978.42 17. Total amount charges (12+13+14+15) (Rs.) 716892540.08 716892540.08 716892540.00 E) TOTAL COST 4005.3826 4005.3826 4005.382 18. Landed cost of Coal/ Lipsite (2+17)(1+7) (Rs.MT) 4005.3826 4005.3826 4005.382 20. Weighted average cost of Coal/ Upplite for preceding three months (Rs.MT) 0 11. GCV of Domestic Coal of the opening coal stock as per bill of Coal (RcalKg) NA NV 21. GCV of Domestic Coal of the opening stock as per bill of Coal (RcalKg) NA NV 22. GCV of Imported Coal supplied as per bill Coal Company (RcalKg) NA NV 22. GCV of Imported Coal supplied as per bill Coal Company (RcalKg) 3827.	13.		(Rs.)	0				0
15. CS1 / 343,46 CS1 / 343,46 CS1 / 343,46 16. Total transportation charges (12+13+14+15) (Rs.) 67040978,42 67040978,42 17. Total amount charged for coal/lightle supplied including (Rs.) 716892540,08 716892540,00 E) TOTAL COST 18. Landed cost of Coal/ Lightle (2+17)/(1+7) (Rs./NT) 4005,3626 4005,34 19. Binding Ratio (n %) 100 20. Vigipted average cost of Coal/ Upsite for preceding three months (Rs./NT) 0 21. GCV of Domestic Coal of the opening coal stock as per bill of Coal Company (KCal/Kq) NA N/ 22. GCV of Domestic Coal outplied as per bill of Coal Company (KCal/Kq) NA N/ 23. GCV of Imported Coal of the opening stock as per bill of Coal Company (KCal/Kq) NA N/ 24. GCV of Imported Coal of the opening stock as per bill Coal Company (KCal/Kq) NA N/ 25. GCV of Imported Coal of the opening stock as received at Station (KCal/Kq) NA N/ 26. <td>14.</td> <td>Demurrage Charges, if any</td> <td>(Rs.)</td> <td>0</td> <td></td> <td></td> <td></td> <td>0</td>	14.	Demurrage Charges, if any	(Rs.)	0				0
17. Total amount charged for coal/lighte supplied including (Rs.) 716892540.08 716892540.08 E) TOTAL COST Image: Comparison (11+16) Comparison (11+16) 716892540.08 18. Landed cost of Coal/ Lighte (2+17)(1+7) (Rs./MT) 4005.3626 4005.31 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. COV of Domestic Coal of the opening coal stock as per bill of Coal Compary (KCal/Kg) NA N/ 22. GCV of Imported Coal of the opening stock as per bill of Coal Compary (KCal/Kg) NA N/ 23. CCV of Imported Coal of the opening stock as per bill Coal Compary (KCal/Kg) NA N/ 24. GCV of Imported Coal of the opening stock as per bill Coal Compary (KCal/Kg) NA N/ 25. Veighted average GCV of coal/ Lighte as Billed (KCal/Kg) 3827.37 3827.37 26. CV of Domestic Coal supplied as received at Station (KCal/Kg) 3863.94 3863.94 28. GCV of Domestic Coal supplie	15.	Cost of diesel in transporting coal through MGR system, if applicable	(Rs.)	2517945.46				2517945.46
E TOTAL COST Image: Constraint of the cost of Coal/ Lightle (2+17)(1+7) (Rs.MT) 4005.3626 4005.37 19. Blending Ratio (in %) 100 Image: Constraint of Coal/ Lightle (2+17)(1+7) (Rs.MT) 0 Image: Constraint of Coal/ Lightle (2+17)(1+7) (Rs.MT) 0 Image: Constraint of Coal/ Lightle average cost of Coal/ Lightle daverage cost of Coal/ Company (Rs.MT) 0 Image: Constraint of Coal Company (Rs.MT) 0 Image: Constraint of Coal Company (Rs.MT) 0 Image: Constraint of Coal Company N/ 21. GCV of Domestic Coal supplied as per bill of Coal Company (Rcal/Kg) NA N/ N/ 22. GCV of Domestic Coal supplied as per bill Coal Company (Rcal/Kg) NA N/ N/ 23. GCV of Imported Coal supplied as per bill Coal Company (Rcal/Kg) NA N/ N/ 24. GCV of Imported Coal supplied as received at Station (Rcal/Kg) NA Imported Coal supplied as received at Station (Rcal/Kg) 3827.37 3827.37 3827.37 26. GCV of Domestic Coal supplied as received at Station (Rcal/Kg) 3843.94 3863.94 3863.94 3863.94 3863.94 3	16.	Total transportation charges (12+13+14+15)	(Rs.)	67040978.42				67040978.42
1 I. Landed cost of Coal/ Lightle (2+17)/(1+7) (Rs.MT) 4005.3626 4005.37 19. Blending Ratio (in %) 100 100 100 20. Weighted average cost of Coal/ Lightle for preceding three months (Rs.MT) 0 100 100 21. GCV of Domestic Coal of the opening coal stock as per bill of Coal (Rc.MKg) NA NV 22. GCV of Domestic Coal of the opening stock as per bill of Coal Company (Kcal/Kg) NA NV 22. GCV of Domestic Coal of the opening stock as per bill of Coal Company (Kcal/Kg) NA NV 23. GCV of Imported Coal supplied as per bill Coal Company (Kcal/Kg) NA NV 24. GCV of Imported Coal supplied as per bill Coal Company (Kcal/Kg) NA NV 25. Weighted average GCV of coal/ Lignite as Billed (kCal/Kg) NA NV 26. GCV of Imported Coal supplied as received at Station (kCal/Kg) 3827.37 3827.37 27. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 3863.94 3863.94 28. GCV of Imported Coal supplied as received at Station (kCal/Kg) 3843.94 3863.94 28. GCV of Imported Coal supplied as received at Station (kCal/Kg)	17.	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	716892540.08				716892540.08
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 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 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) NA NA NA 26. GCV of Imported Coal of the opening stock as received at Station (kCal/Kg) 3827.37 3827.37 3827.37 27. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 3863.94 3863.94 3863.94 28. GCV of Imported Coal supplied as received at Station (kCal/Kg) 3849.6681 3849.6681 3849.67 29. GCV of Imported Coal supplied as received at Station	18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	4005.3626				4005.36
20. Lignite for preceding three months (KS/M1) 0 0 0 F) QUALITY 0 0 0 0 21. GCV of Domestic Coal of the opening coal stock as per bill of Coal (KCal/Kg) NA 0 N/ 22. GCV of Domestic Coal supplied as per bill of Coal Company (KCal/Kg) NA 0 N/ 23. GCV of Imported Coal of the opening stock as per bill Coal (KCal/Kg) NA 0 N/ 24. GCV of Imported Coal supplied as per bill Coal Company (KCal/Kg) NA 0 N/ 24. GCV of Imported Coal supplied as per bill Coal Company (KCal/Kg) NA 0 N/ 25. Weighted average GCV of coal/ Lignite as Billed (KCal/Kg) NA 0 0 26. GCV of Domestic Coal of the opening stock as received at Station (KCal/Kg) 3827.37 3827.37 3827.37 27. GCV of Domestic Coal of opening stock as received at Station (KCal/Kg) 3863.94 3863.94 3863.94 28. GCV of Imported Coal of opening stock as received at Station (KCal/Kg) 3849.6681 3849.6681 3849.67 29. GCV of Imported Coal of opening stock as received at Station (KCal/Kg) 3849.6681 </td <td>19.</td> <td>Blending Ratio</td> <td>(in %)</td> <td>100</td> <td></td> <td></td> <td></td> <td></td>	19.	Blending Ratio	(in %)	100				
21. GCV of Domestic Coal of the opening coal stock as per bill of Coal (KCal/Kg) NA N/ 22. GCV of Domestic Coal supplied as per bill of Coal Company (KCal/Kg) NA N/ 23. GCV of Imported Coal of the opening stock as per bill Coal (KCal/Kg) NA N/ 24. GCV of Imported Coal supplied as per bill Coal Company (KCal/Kg) NA N/ 24. GCV of Imported Coal supplied as per bill Coal Company (KCal/Kg) NA N/ 25. Weighted average GCV of coal/ Lignite as Billed (KCal/Kg) NA N/ 26. GCV of Domestic Coal of the opening stock as received at Station (KCal/Kg) 3827.37 3827.37 27. GCV of Domestic Coal of opening stock as received at Station (KCal/Kg) 3863.94 3863.94 29. GCV of Imported Coal of opening stock as received at Station (KCal/Kg) 3863.94 3863.94 29. GCV of Imported Coal supplied as received at Station (KCal/Kg) 3863.94 3863.94 29. GCV of Imported Coal of opening stock as received at Station (KCal/Kg) 3849.6681 3849.663 21. Allowable weighted average GCV of coal/ Lignit	20.		(Rs./MT)	0				0
21. Company CKCalK(g) 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 25. Weighted average GCV of coal/ Lignite as Billed (KCal/Kg) NA S827.37 3827.37 26. GCV of Domestic Coal supplied as received at Station (KCal/Kg) 3863.94 3863.94 3863.94 27. GCV of Imported Coal of opening stock as received at Station (KCal/Kg) 3863.94 3863.94 3863.94 28. GCV of Imported Coal of opening stock as received at Station (KCal/Kg) 3863.94 3863.94 3863.94 29. GCV of Imported Coal supplied as received at Station (KCal/Kg) 3849.6681 3849.66 3849.66 30. Weighted average GCV of coal/ Lignite as Received (KCal/Kg) 3849.6681 3849.66 3849.66 34. Allowable weighted average GCV of coal/ Lignite as Received (KCal/Kg) 3849.6681 3240.6681 3240.6681	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) 3827.37 3827.37 27. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 3863.94 3863.94 28. GCV of Imported Coal supplied as received at Station (kCal/Kg) 3863.94 3863.94 29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 3849.6681 3849.6681 30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3849.6681 3849.6681 31. Allowable weighted average GCV as received for computation of (kCal/Kg) 3849.6681 3274.651	21.		(kCal/Kg)	NA				NA
23. Company Company INA INA INA INA 24. GCV of Imported Coal supplied as per bill Coal Company (KCal/Kg) NA INA INA 25. Weighted average GCV of coal/ Lignite as Billed (KCal/Kg) NA INA INA 26. GCV of Domestic Coal of the opening stock as received at Station (KCal/Kg) 3827.37 INA INA 27. GCV of Domestic Coal of opening stock as received at Station (KCal/Kg) 3863.94 INA INA 28. GCV of Imported Coal of opening stock as received at Station (KCal/Kg) INA INA INA 29. GCV of Imported Coal supplied as received at Station (KCal/Kg) INA INA INA 30. Weighted average GCV of coal/ Lignite as Received (KCal/Kg) INA INA INA 31. Allowable weighted average GCV as received for computation of (KCal/Kg) INA INA INA	22.	GCV of Domestic Coal supplied as per bill of Coal Company	(kCal/Kg)	NA				NA
25. Weighted average GCV of coal/ Lignite as Billed (kCal/Kg) 26. GCV of Domestic Coal of the opening stock as received at Station (kCal/Kg) 27. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 28. GCV of Imported Coal of opening stock as received at Station (kCal/Kg) 29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 31. Allowable weighted average GCV as received for computation of (kCal/Kg) 32. Allowable weighted average GCV as received for computation of (kCal/Kg)	23.		(kCal/Kg)	NA				NA
26. GCV of Domestic Coal of the opening stock as received at Station (kCal/Kg) 3827.37 3827.37 27. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 3863.94 3863.94 28. GCV of Imported Coal of opening stock as received at Station (kCal/Kg) 3863.94 3863.94 29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 3849.6681 3849.6681 30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3849.6681 3849.6681	24.	GCV of Imported Coal supplied as per bill Coal Company	(kCal/Kg)	NA				NA
20. (KCal/Kg) 3027.37 3027.37 27. GCV of Domestic Coal supplied as received at Station (KCal/Kg) 3863.94 3863.94 28. GCV of Imported Coal of opening stock as received at Station (KCal/Kg) 3863.94 3863.94 29. GCV of Imported Coal supplied as received at Station (KCal/Kg) 3849.6681 3849.6681 30. Weighted average GCV of coal/ Lignite as Received (KCal/Kg) 3849.6681 3849.6681 21 Allowable weighted average GCV as received for computation of (KCal/Kg) 3849.6681 3764.651	25.	Weighted average GCV of coal/ Lignite as Billed	(kCal/Kg)					
28. GCV of Imported Coal of opening stock as received at Station (kCal/Kg) 29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 31. Allowable weighted average GCV as received for computation of (kCal/Kg) 2840.6681	26.	GCV of Domestic Coal of the opening stock as received at Station	(kCal/Kg)	3827.37				3827.37
20. (KCal/Kg) 29. GCV of Imported Coal supplied as received at Station (KCal/Kg) 30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 31. Allowable weighted average GCV as received for computation of (kCal/Kg) 324.0 6681 276.4 65	27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3863.94				3863.94
30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3849.6681 3849.6681 31. Allowable weighted average GCV as received for computation of (kCal/Kg) 3849.6681 3764.6581	28.	GCV of Imported Coal of opening stock as received at Station	(kCal/Kg)					
Allowable weighted average GCV as received for computation of (kCol/Ko) 2840 6681	29.	GCV of Imported Coal supplied as received at Station	(kCal/Kg)					
	30.	Weighted average GCV of coal/ Lignite as Received	(kCal/Kg)	3849.6681				3849.67
	31.		(kCal/Kg)	3849.6681				3764.67



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 **DSTPS (1-2)**

Month :

JUNE-2023

SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
A)	OPENING QUANTITY						
1.	Opening quantity of Coal/Lignite	(MMT)	0.140934125		.0088479		0.149782025
2.	Value of Stock	(Rs.)	627293363.619		133181911.457		760475275.0776
B)	QUANTITY						
3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.3911794		0.0081082		0.3992876
4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	0		0		C
5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.3911794		0.0081082		0.3992876
	Normative Transit & Handling Losses (For coal/Lignite based Projects)	(MMT)	0.00312943		0.00001622		0.00314565
7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.38804997		0.00809198		0.39614195
C)	PRICE						
8.	Amount charged by the Coal /Lignite Company	(Rs.)	1441576970		104041482.35		1545618452.35
9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	180752500		0		180752500
10.	Handling, Sampling and such other similar charges	(Rs.)	30837325.4655		643048.9745		31480374.44
11.	Total amount charged (8+9+10)	(Rs.)	1653166795.47		104684531.33		1757851326.8
D)	TRANSPORTATION						
12.	Transportation charges by rail/ship/road/other transport	(Rs.)	309037834.82		8979304.47		318017139.29
	By Rail	(Rs.)	208152170.321		8979304.467		217131474.7884
	By Road	(Rs.)	100885664.498		0		100885664.4982
	By Ship	(Rs.)	0		0		0
	Other Means	(Rs.)	0		0		0
	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.)	309037834.82		8979304.47		318017139.29
17.	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	1962204630.29		113663835.79		2075868466.08
E)	TOTAL COST						
18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	4895.2285		14571.8711		5249.4724
19.	Blending Ratio	(in %)	96.3392		3.6608		
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
	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)	4007.44				4007.44
27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	4127.41				4043.1
28.	GCV of Imported Coal of opening stock as received at Station	(kCal/Kg)			4920.52		
29.	GCV of Imported Coal supplied as received at Station	(kCal/Kg)			5085.97		
30.	Weighted average GCV of coal/ Lignite as Received	(kCal/Kg)	4095.4492		4999.5535		4128.5473
	Allowable weighted average GCV as received for computation of	(kCal/Kg)	4095.4492		4999.5535		4043.5473
	ECR	, . 9/					



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	KTPS (1-2)
Month :	JUNE-2023

NOPENNEQ CONSTITYIM0.3148273IM0.4048274IM0.31482742award documents0.0000000010.00000000010.00000000000000000000000000000000000	SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
2 Mater at box (Hs) 132/832831.87 164/72866.29 1448985028.948 B County of Costlights questing contegray (Mf) 0.366455 0.0161344 0.3288879 A County of Costlights questing contegray (Mf) 0.366455 0.0161344 0.3288879 B County of Costlights Company (Mf) 0.346453 0.0161344 0.0300327 C Contragetative Costlights Company (Mf) 0.3468197 0.0000327 0.0000327 0.0000327 C Contragetative Costlights Company (Mf) 0.3468197 0.0000327 0.0000327 0.0000327 B Process Algores Transitive Costlights Company (Hs) 12870780436 244200302 153058046334 B Address Transitive Costlights Company (Hs) 12870780327 243805802 153058046334 B Master Transitive Costlights Company (Hs) 1287078033 23000855 1460708144 D Transitive Costlights Process Algores Transit	A)	OPENING QUANTITY						
B Quarter (f) Qua	1.	Opening quantity of Coal/Lignite	(MMT)	0.31632754		.01267612		0.32900366
Descriptor of Calif-Lights Company (MAT) D. 3464825 D. 51/1514 D. 3252579 4 Advancer (<) 1 e auxity sugget multi to Calif-Lights Company	2.	Value of Stock	(Rs.)	1321832531.87		164072995.029		1485905526.9049
Image: section of the same of	B)	QUANTITY						
Image: Control of Control of Control (WT) Contresponder (WT) Control	3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.3464535		0.0161344		0.3625879
6. Bornship Turind & Funding Losse pfor costluging based (MNT) 0.0027113 0.0000227 0.0020026 7. Mar Can / Lyone Second (5-7) (MNT) 0.34308187 0.011610213 0.350784 7. Mar Can / Lyone Second (5-7) (MNT) 0.34308187 0.011610213 0.350784 7. Mar Can / Lyone Second (5-7) (MNT) 0.34308187 0.011610213 0.0000227 8. Provent receipt the Can Lique Concept (1-1) (M-1) 12757785634 242605322 1355050063 9. Marting Canager (1-1) (M-1) 1308173198.27 2436559229 115520569138 10. Transferred (1-1) (M-1) 174214789.38 22006656 1194221445.38 10. Transferred (1-1) (M-2) 0 0 0 0 11. Transferred (1-1) MAR (1-1) (M-2) 0	4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	0		0		0
B Interact Types Baseled F-7 MMU OUNCATION OUNCASE/2 OUNCASE/2 C Net Cost Types Baseled F-7 AMU 0.3448817 0.01610213 0.3290784 C Process Sector Types Baseled F-7 0.01610213 0.2010024 153058004834 A Manuard Anged Synth Cost Lynin Company (hs.) 128707665434 24200302 1530580048134 A Manuard Anged Synth Cost Lynin Company (hs.) 128017319337 243895982 59 11552006913 60 D TRADEORTATION (hs.) 13017319337 243995982 59 19522046913 60 D TRADEORTATION (hs.) 17421478938 20009656 19422144538 By Rul (hs.) 17421478938 20009656 19422144538 By Rul (hs.) 17421478938 20009656 19422144538 By Rul (hs.) 17421478938 20009656 1942244638 By Rul (hs.) 17421478938 20009656 1942244638 By Rul (hs.) 17421478938 20009666	5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.3464535		0.0161344		0.3625879
Cl. PRICE P	6.		(MMT)	0.00277163		0.00003227		0.0028039
b. Amount charged by the Cost Agents Company (Ba) 1207676654.34 242803302 1530580046.34 0. Advancer (H-) in amount charged made by CostLagine Company (Ba) 20446654.03 560000.09 21456644.03 10. Instrding, Sampling and such other similar charges (Ba) 13081771188.37 243863892.99 115520060191.36 11. Total Activation Charges by mitishiphose/other transport (Ba) 174/214789.38 20006655 1194221445.38 12. Transportation charges by mitishiphose/other transport (Ba) 174/214789.38 20006655 1194221445.38 13. Sy Fai (Ba) 174/214789.38 20006655 1194221445.38 14. Sy Fai (Ba) (D (D (D (D 15. Sy Fai (Ba) (D	7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.34368187		0.01610213		0.359784
Adjustment (++) is amount sharped made by CostUppine Company (Re.) 0 </td <td>C)</td> <td>PRICE</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	C)	PRICE						
B Control No. 1 N	8.	Amount charged by the Coal /Lignite Company	(Rs.)	1287676654.34		242903392		1530580046.34
Instrumentation Instrument	9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	0		0		0
D TRANSPORTATION Image: constraint charges by mithiphytodoluber transport (Rs.) 174214789.38 20000655 1194221453.8 by Rail (Rs.) 174214789.38 20000655 1194221445.38 by Rail (Rs.) 174214789.38 20000655 1194221445.38 by Rail (Rs.) 0 0 0 Other Maans (Rs.) 0 0 0 0 13 Optimizer (Rs.) 0 0 0 0 0 0 14 Demurge Charges, if any (Rs.) 0	10.	Handling, Sampling and such other similar charges	(Rs.)	20496544.03		960300.99		21456845.02
12. Temportation charges by mill-hip read/other transport (Ra.) 1742/14789.38 20008655 19422/1445.38 by Real (Ra.) 1742/14789.38 20008655 19422/1445.38 by Real (Ra.) 0 0 0 by Sob (Ra.) 0 0 0 0 by Sob (Ra.) 0 0 0 0 0 Other Means (Ra.) 0 0 0 0 0 0 14. Converse (Ra.) 0 <	11.	Total amount charged (8+9+10)	(Rs.)	1308173198.37		243863692.99		1552036891.36
Image: Second	D)	TRANSPORTATION						
By Read (Rs.) 0 0 0 0 By Ship (Rs.) 0	12.	Transportation charges by rail/ship/road/other transport	(Rs.)	174214789.38		20006656		194221445.38
by She (Rs.) 0 0 0 0 Dire Means (Rs.) 0		By Rail	(Rs.)	174214789.38		20006656		194221445.38
Other Means (Rs.) 0 0 0 0 13. Adjustment (+-) in amount charged made by Railways/Transport Company (Rs.) 0		By Road	(Rs.)	0		0		0
13. Adjustment (+-) in amount charged made by Railways Transport (Rs.) (Rs.) 0 0 0 0 0 0 14. Demurage Charges, if any (Rs.) 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
Instruction (NS) 0 0 0 0 0 14. Demungae Charges, if any (Rs) 0		Other Means	(Rs.)	0		0		0
15. Cost of dises in transporting coal through MGR system, if applicable (Rs.) 0 0 0 0 16. Total transportation charges (12+13-14+15) (Rs.) 174214789.38 20006656 194221445.38 17. Train amount charged for coallighte supplied including (Rs.) 1482387987.75 263870348.99 1746258336.74 E) TOTAL COST 14870.3741 4672.5623 18. Landed cost of Coal/Lipping (2+17)(1+7) (Rs.MT) 0 0 0 0 0 20. Weighted average cost of Coal/ Uprint for preceding three months (Rs./MT) 0	13.	Adjustment (+/-) in amount charged made by Railways/Transport Company	(Rs.)	0		0		0
15. Containance Creation Creation Creation Creation Containance Containance </td <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.) 1482387987.75 263870348.99 1746258336.74 E) TOTAL COST <	15.	Cost of diesel in transporting coal through MGR system, if applicable	(Rs.)	0		0		0
11. transportation (11+16) 11. transportation (11+16) 11. Trade230336.14 E) TOTAL COST	16.	Total transportation charges (12+13+14+15)	(Rs.)	174214789.38		20006656		194221445.38
18. Landed cost of Coal/ Lighte (2+17)/(1+7) (Rs.MT) 4248.7584 14870.3741 4672.5623 19. Blending Ratio (in %) 96.01 3.99 0 20. Weighted average cost of Coal/ Lighte for preceding three months (Rs.ATT) 0 0 0 0 71. 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 supplied as per bill Coal Company (Kcal/Kg) NA NA NA 25. Veighted 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) NA NA NA 26. GCV of Domestic Coal of the opening stock as received at Station (Kcal/Kg) 4163.38 4163.38 4163.38 27. GCV of Domestic Coal of opening stock as received at Station<	17.		(Rs.)	1482387987.75		263870348.99		1746258336.74
19. Blending Ratio (in %) 96.01 3.99 20. Weighted average cost of Coal/ Lightle for preceding three months (in %) 96.01 0 0 F) QUALITY 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 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 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) 4163.38 4163.38 4163.38 27. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 4097.98 3914.57 28. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 4097.98 3914.57 29. GCV of Impo	E)	TOTAL COST						
20. Weighted average cost of Coal/ Ugnite for preceding three months (Rs /MT) 0 0 0 F) QUALITY 0 0 0 21. GCV of Domestic Coal of the opening coal stock as per bill of Coal Company (kCa/Kg) NA NA NA NA 22. GCV of Domestic Coal supplied as per bill of Coal Company (kCa/Kg) NA 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) 4163.38 4163.38 4163.38 27. GCV of Domestic Coal supplied as received at Station (kCa/Kg) 4097.98 3914.57 28. GCV of Imported Coal supplied as received at Station (kCa/Kg) 4097.98 4938 29. GCV of Imported Coal supplied as received at Station (kCa/Kg)	18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	4248.7584		14870.3741		4672.5623
20. Lighte for preceding three months (KS.MT) 0 0 0 0 0 F) QUALITY 0 0 0 0 0 0 21. GCV of Domestic Coal of the opening coal stock as per bill of Coal (kCal/Kg) NA 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 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) 4163.38 4163.38 4163.38 27. GCV of Domestic Coal of opening stock as received at Station (kCal/Kg) 4097.98 3914.57 28. GCV of Imported Coal of opening stock as received at Station (kCal/Kg) 4097.98 4163.38 29. GCV of Imported Coal of opening stock as received at Statio	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 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 Domestic Coal of the opening stock as received at Station (kCal/Kg) 4163.38 4163.38 27. GCV of Domestic Coal of the opening stock as received at Station (kCal/Kg) 4097.98 3914.57 28. GCV of Imported Coal of opening stock as received at Station (kCal/Kg) 4097.98 3914.57 28. GCV of Imported Coal supplied as received at Station (kCal/Kg) 4097.98 3914.57 29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 4097.98 4938 4163.5286 30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 4129.3241	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) 4163.38 4163.38 4163.38 27. GCV of Domestic Coal of the opening stock as received at Station (kCal/Kg) 4097.98 3914.57 28. GCV of Imported Coal of opening stock as received at Station (kCal/Kg) 4097.98 3914.57 29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 4097.98 4193.88 4163.5286 30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 4129.3241 4986.6786 4163.5286 34. Allowable weighted average GCV of coal/ Lignite as Received (kCal/Kg) 4129.3241 40986.6786 4163.5286	F)	QUALITY						
23. GCV of Imported Coal of the opening stock as per bill Coal (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 Billed (kCa//Kg) NA NA NA 26. GCV of Domestic Coal of the opening stock as received at Station (kCa//Kg) 4163.38 4163.38 27. GCV of Domestic Coal supplied as received at Station (kCa//Kg) 4097.98 3914.57 28. GCV of Imported Coal supplied as received at Station (kCa//Kg) 4097.98 41938 29. GCV of Imported Coal supplied as received at Station (kCa//Kg) 4129.3241 4986.6786 4163.5286 30. Weighted average GCV of coal/ Lignite as Received (kCa//Kg) 4129.3241 4986.6786 4163.5286	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) NA NA NA 26. GCV of Domestic Coal of the opening stock as received at Station (kCal/Kg) 4163.38 4163.38 27. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 4097.98 3914.57 28. GCV of Imported Coal of opening stock as received at Station (kCal/Kg) 4097.98 3914.57 29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 4097.98 4938 4163.5286 30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 4129.3241 4986.6786 4163.5286 24. Allowable weighted average GCV as received for computation of (kCal/Kg) 4129.3241 4086.6786 4078.5786	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) 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)	23.		(kCal/Kg)	NA		NA		NA
26. GCV of Domestic Coal of the opening stock as received at Station (kCal/Kg) 4163.38 4163.38 27. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 4097.98 3914.57 28. GCV of Imported Coal of opening stock as received at Station (kCal/Kg) 4097.98 4938 3914.57 29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 4129.3241 4938 4163.5286 30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 4129.3241 4986.6786 4163.5286 24. Allowable weighted average GCV as received for computation of (wCal/Kg) 4129.3241 4098.6786 4078.578	24.	GCV of Imported Coal supplied as per bill Coal Company	(kCal/Kg)	NA		NA		NA
20. (KCal/Kg) 4163.36 4163.36 4163.36 27. GCV of Domestic Coal supplied as received at Station (KCal/Kg) 4097.98 3914.57 28. GCV of Imported Coal of opening stock as received at Station (KCal/Kg) 4097.98 4938 29. GCV of Imported Coal supplied as received at Station (KCal/Kg) 5025 1 30. Weighted average GCV of coal/ Lignite as Received (KCal/Kg) 4129.3241 4986.6786 4163.5286 24. Allowable weighted average GCV as received for computation of (KCal/Kg) 4129.3241 4096.6786 4078.5286	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) 4938 29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 5025 30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 4129.3241 4986.6786 4163.5286 21. Allowable weighted average GCV as received for computation of (kCal/Kg) 4129.3241 4096.6786 4078.5286	26.	GCV of Domestic Coal of the opening stock as received at Station	(kCal/Kg)	4163.38				4163.38
20. (KCal/Kg) 4936 29. GCV of Imported Coal supplied as received at Station (KCal/Kg) 30. Weighted average GCV of coal/ Lignite as Received (KCal/Kg) 4129.3241 4986.6786 4163.5286 24. Allowable weighted average GCV as received for computation of (KCal/Kg) 4129.3241	27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	4097.98				3914.57
30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 4129.3241 4986.6786 4163.5286 21 Allowable weighted average GCV as received for computation of (kCal/Kg) 4129.3241 4096.6786 4107.5286	28.	GCV of Imported Coal of opening stock as received at Station	(kCal/Kg)			4938		
Allowable weighted average GCV as received for computation of (I/Col/Ka) 4120 2244 4000 6786 4070 5286	29.	GCV of Imported Coal supplied as received at Station	(kCal/Kg)			5025		
31. Allowable weighted average GCV as received for computation of ECR (kCal/Kg) 4129.3241 4986.6786 4078.5286	30.	Weighted average GCV of coal/ Lignite as Received	(kCal/Kg)	4129.3241		4986.6786		4163.5286
	31.	Allowable weighted average GCV as received for computation of ECR	(kCal/Kg)	4129.3241		4986.6786		4078.5286





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	MTPS (1-4)
Month :	JUNE-2023

2. V	OPENING QUANTITY				
2. V	pening quantity of Coal/Lignite				
		(MMT)	0.01632982	.0141236	0.03045342
	alue of Stock	(Rs.)	69251824.5954	235010298.424	304262123.0199
B)	QUANTITY				
3. Q	tuantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.18532615	0	0.18532615
4. ^{Ai}	djustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	-0.0002006277	0	-0.0002006277
5. C	oal supplied by Coal/Lignite Company (3+4)	(MMT)	0.1851255223	0	0.1851255223
	lormative Transit & Handling Losses (For coal/Lignite based rojects)	(MMT)	0.00148101	0	0.00148101
7. N	let Coal / Lignite Supplied (5-7)	(MMT)	0.1836445123	0	0.1836445123
C)	PRICE				
8. A	mount charged by the Coal /Lignite Company	(Rs.)	677364652.33	0	677364652.33
9. ^A	djustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	0	0	0
10. H	andling, Sampling and such other similar charges	(Rs.)	14259469.1449	0	14259469.1449
11. To	otal amount charged (8+9+10)	(Rs.)	691624121.47	0	691624121.47
D)	TRANSPORTATION				
12. Ti	ransportation charges by rail/ship/road/other transport	(Rs.)	102141386.52	0	102141386.52
B	y Rail	(Rs.)	96035286.5628	0	96035286.5628
B	y Road	(Rs.)	6106099.95	0	6106099.95
B	y Ship	(Rs.)	0	0	0
0	ther Means	(Rs.)	0	0	0
	djustment (+/-) in amount charged made by Railways/Transport ompany	(Rs.)	0	0	0
14. D	emurrage Charges, if any	(Rs.)	0	0	0
15. ^{Ca}	ost of diesel in transporting coal through MGR system, if applicable	(Rs.)	0	0	0
16. To	otal transportation charges (12+13+14+15)	(Rs.)	102141386.52	0	102141386.52
17. tra	otal amount charged for coal/lignite supplied including ansportation (11+16)	(Rs.)	793765507.99	0	793765507.99
E)	TOTAL COST				
18. La	anded cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	4315.6405	16639.5465	4762.4557
19. B	lending Ratio	(in %)	96.3744	3.6256	
20. ^W Li	/eighted average cost of Coal/ ignite for preceding three months	(Rs./MT)	0	0	0
F)	QUALITY				
	CV of Domestic Coal of the opening coal stock as per bill of Coal company	(kCal/Kg)	NA	NA	NA
22. G	CV of Domestic Coal supplied as per bill of Coal Company	(kCal/Kg)	NA	NA	NA
	CV of Imported Coal of the opening stock as per bill Coal ompany	(kCal/Kg)	NA	NA	NA
24. G	CV of Imported Coal supplied as per bill Coal Company	(kCal/Kg)	NA	NA	NA
25. W	/eighted average GCV of coal/ Lignite as Billed	(kCal/Kg)			
26. ^G	CV of Domestic Coal of the opening stock as received at Station	(kCal/Kg)	3427.6207		3427.6207
27. G	CV of Domestic Coal supplied as received at Station	(kCal/Kg)	3480.97		3480.97
28. ^G	CV of Imported Coal of opening stock as received at Station	(kCal/Kg)		5149.5099	
29. G	CV of Imported Coal supplied as received at Station	(kCal/Kg)		0	
30. W	/eighted average GCV of coal/ Lignite as Received	(kCal/Kg)	3476.614	5149.5099	3537.2626
31. E	llowable weighted average GCV as received for computation of CR	(kCal/Kg)	3476.614	5149.5099	3452.2626



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

Name of the Petitioner :	Damodar Valley Corporation
Name of the Generating	MTPS (5-6)
Month :	JUNE-2023

2. Value B)	OPENING QUANTITY ning quantity of Coal/Lignite le of Stock QUANTITY	(MMT) (Rs.)	0.0708032065	.01747316	
2. Value B)	e of Stock		0.0708032065	01747316	
B)		(Rs.)		.01747010	0.0882763665
3. Quar 4. Adju: 5. Coal 6. Norm Proje 7. Net 0 8. Amo	QUANTITY		288480718.189	301308516.482	589789234.6716
4. Adju: 5. Coal 6. Norm 7. Net (C) 8. Amo					
 5. Coal 5. Coal 6. Proje 7. Net (C) 8. Amo 	ntity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.250562	0	0.250562
6. Norm Proje 7. Net 0 C) 8. Amo	stment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	-0.0001891091	0	-0.0001891091
O. Proje 7. Net (C) 8. 8. Amo	I supplied by Coal/Lignite Company (3+4)	(MMT)	0.2503728909	0	0.2503728909
C) 8. Amo	native Transit & Handling Losses (For coal/Lignite based ects)	(MMT)	0.00200299	0	0.00200299
8. Amo	Coal / Lignite Supplied (5-7)	(MMT)	0.2483699009	0	0.2483699009
Adius	PRICE				
9. ^{Adju:}	ount charged by the Coal /Lignite Company	(Rs.)	887207388.5	0	887207388.5
	stment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	0	0	0
10. Hand	dling, Sampling and such other similar charges	(Rs.)	18555822.2332	0	18555822.2332
11. Tota	I amount charged (8+9+10)	(Rs.)	905763210.75	0	905763210.75
D)	TRANSPORTATION				
12. Tran	sportation charges by rail/ship/road/other transport	(Rs.)	107952317.83	0	107952317.83
By R	Rail	(Rs.)	107952317.831	0	107952317.8319
By R	Road	(Rs.)	0	0	0
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.)	0	0	0
16. Tota	I transportation charges (12+13+14+15)	(Rs.)	107952317.83	0	107952317.83
17. Total trans	I amount charged for coal/lignite supplied including sportation (11+16)	(Rs.)	1013715528.57	0	1013715528.57
E)	TOTAL COST				
18. Land	ded cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	4079.9059	17244.077	4573.6717
19. Blen	ding Ratio	(in %)	96.2492	3.7508	
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 ipany	(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)	3538.1177		3538.1177
27. GCV	/ of Domestic Coal supplied as received at Station	(kCal/Kg)	3554.86		3554.86
28. ^{GCV}	/ of Imported Coal of opening stock as received at Station	(kCal/Kg)		5148.2701	
29. GCV	/ of Imported Coal supplied as received at Station	(kCal/Kg)		0	
30. Weig	ghted average GCV of coal/ Lignite as Received	(kCal/Kg)	3551.1488	5148.2701	3611.0548
31. Allow	wable weighted average GCV as received for computation of	(kCal/Kg)	3551.1488	5148.2701	3526.0548



Month :

DAMODAR VALLEY CORPORATION दामोदर घाटी निगम

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

Name of the Petitioner :	D
Name of the Generating	Μ

Damodar Valley Corporation MTPS (7-8) JUNE-2023

SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
A)	OPENING QUANTITY						
1.	Opening quantity of Coal/Lignite	(MMT)	0.05303084		.01740212		0.07043296
2.	Value of Stock	(Rs.)	218829861.546		251689925.445		470519786.9923
B)	QUANTITY						
3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.3573641		0.00626395		0.36362805
4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	-0.0002904232		0		-0.0002904232
5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.3570736768		0.00626395		0.3633376268
6.	Normative Transit & Handling Losses (For coal/Lignite based Projects)	(MMT)	0.00285659		0.00001253		0.00286912
7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.3542170868		0.00625142		0.3604685068
C)	PRICE						
8.	Amount charged by the Coal /Lignite Company	(Rs.)	1297512577.95		83625712.86		1381138290.81
9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	0		0		0
10.	Handling, Sampling and such other similar charges	(Rs.)	25628703.3591		1556005.2627		27184708.6218
11.	Total amount charged (8+9+10)	(Rs.)	1323141281.31		85181718.12		1408322999.43
D)	TRANSPORTATION						
12.	Transportation charges by rail/ship/road/other transport	(Rs.)	138529871.74		5243301.99		143773173.73
	By Rail	(Rs.)	138529871.739		5243301.987		143773173.7264
	By Road	(Rs.)	0		0		0
	By Ship	(Rs.)	0		0		0
	Other Means	(Rs.)	0		0		0
13.	Adjustment (+/-) in amount charged made by Railways/Transport Company	(Rs.)	0		0		0
14.	Demurrage Charges, if any	(Rs.)	0		0		0
15.	Cost of diesel in transporting coal through MGR system, if applicable	(Rs.)	0		0		0
16.	Total transportation charges (12+13+14+15)	(Rs.)	138529871.74		5243301.99		143773173.73
17.	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	1461671153.05		90425020.11		1552096173.16
E)	TOTAL COST						
18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	4126.4814		14463.5833		4515.3101
19.	Blending Ratio	(in %)	96.2385		3.7615		
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)	3635.2811				3635.2811
27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3642.13				3578.97
28.	GCV of Imported Coal of opening stock as received at Station	(kCal/Kg)			5023.6517		
29.	GCV of Imported Coal supplied as received at Station	(kCal/Kg)			5035.2299		
30.	Weighted average GCV of coal/ Lignite as Received	(kCal/Kg)	3641.2402		5026.7117		3693.3545
	Allowable weighted average GCV as received for computation of ECR	(kCal/Kg)	3641.2402		5026.7117		3608.3545



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 :	JUNE-2023

2. V	OPENING QUANTITY				
2. V	Deening quantity of Coal/Lignite				
		(MMT)	0.3308389367	.0127677647	0.3436067014
	alue of Stock	(Rs.)	1486792700.42	247160432.019	1733953132.449
B)	QUANTITY				
3. Q	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.43832355	0	0.43832355
4. ^A	djustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	0	0	0
5. C	coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.43832355	0	0.43832355
	lormative Transit & Handling Losses (For coal/Lignite based rojects)	(MMT)	0.00350658	0	0.00350658
7. N	let Coal / Lignite Supplied (5-7)	(MMT)	0.43481697	0	0.43481697
C)	PRICE				
8. A	mount charged by the Coal /Lignite Company	(Rs.)	1650499247.57	0	1650499247.57
9. ^A	djustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	0	0	0
10. H	landling, Sampling and such other similar charges	(Rs.)	21219492	0	21219492
11. To	otal amount charged (8+9+10)	(Rs.)	1671718739.57	0	1671718739.57
D)	TRANSPORTATION				
12. Ti	ransportation charges by rail/ship/road/other transport	(Rs.)	213205102.65	0	213205102.65
B	iy Rail	(Rs.)	116789137	0	116789137
B	y Road	(Rs.)	96415965.65	0	96415965.65
B	y Ship	(Rs.)	0	0	0
0	ther Means	(Rs.)	0	0	0
	djustment (+/-) in amount charged made by Railways/Transport company	(Rs.)	0	0	0
14. D	emurrage Charges, if any	(Rs.)	0	0	0
15. ^{C.}	cost of diesel in transporting coal through MGR system, if applicable	(Rs.)	0	0	0
16. T	otal transportation charges (12+13+14+15)	(Rs.)	213205102.65	0	213205102.65
17. To	otal amount charged for coal/lignite supplied including ansportation (11+16)	(Rs.)	1884923842.22	0	1884923842.22
E)	TOTAL COST				
18. La	anded cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	4403.6969	19358.16	4852.3338
19. B	lending Ratio	(in %)	97	3	
20. ^W Li	Veighted average cost of Coal/ ignite for preceding three months	(Rs./MT)	0	0	0
F)	QUALITY				
	CV of Domestic Coal of the opening coal stock as per bill of Coal company	(kCal/Kg)	NA	NA	NA
22. G	CV of Domestic Coal supplied as per bill of Coal Company	(kCal/Kg)	NA	NA	NA
	CV of Imported Coal of the opening stock as per bill Coal company	(kCal/Kg)	NA	NA	NA
24. G	CV of Imported Coal supplied as per bill Coal Company	(kCal/Kg)	NA	NA	NA
25. W	Veighted average GCV of coal/ Lignite as Billed	(kCal/Kg)			
26. ^G	CV of Domestic Coal of the opening stock as received at Station	(kCal/Kg)	3612.181		3612.181
27. G	CV of Domestic Coal supplied as received at Station	(kCal/Kg)	3806.42		3806.42
28. ^G	CV of Imported Coal of opening stock as received at Station	(kCal/Kg)		5072.7856	
29. G	CV of Imported Coal supplied as received at Station	(kCal/Kg)		0	
30. W	Veighted average GCV of coal/ Lignite as Received	(kCal/Kg)	3722.4922	5072.7856	3762.999
31. E	llowable weighted average GCV as received for computation of CR	(kCal/Kg)	3722.4922	5072.7856	3677.999