

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-2024

2. Josen of Blue X (He) 12505700.155 22582-065 000 125052251.055 B CouNTIY Image: Count gene and the	SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
2 Jahar of Sock (He) 125057004.55 22582-065 000 125052254 005 D Gundrug Calcularies Company (HMT) 0 <td>A)</td> <td>OPENING QUANTITY</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	A)	OPENING QUANTITY						
D Outstry C </td <td>1.</td> <td>Opening quantity of Coal/Lignite</td> <td>(MMT)</td> <td>0.310805038</td> <td></td> <td></td> <td>0.00020715</td> <td>0.311012188</td>	1.	Opening quantity of Coal/Lignite	(MMT)	0.310805038			0.00020715	0.311012188
S. Downly of Cost. yee seques by Cost. yee Cos	2.	Value of Stock	(Rs.)	1283057004.55			2295249.5059	1285352254.062
A Advances (un) regarding variable mask by Cash Jyne Company Autrill -0.0013098 O -0.0013098 6 Cash Lagnes Cash Lagnes Camory (b-4) Muttill 0.4148427 0.00115001 0.41481007 7 Marcin Transk Hodring Lasses for cash Lyne based (muttill 0.4148727 0.00115001 0.41480427 7 Marcin Lagnes for cash Lyne Lyne Lyne Lyne Lyne Lyne Lyne Lyne	B)	QUANTITY						
No. Control Control Control Control Control E Control	3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.14708522			0.00115501	0.14824023
B Bornship Tunit & Helding Lation ("or cook Lynk based based call Lupots Bughted (5-7) (MV7) 00117560 0 000115551 000115551 C BetCold Image: Construction of the Cons	4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	-0.00013995			0	-0.00013995
$B_{(m)}$ (M_{m}) <	5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.14694527			0.00115501	0.14810028
CD FRICE PR. 643442748.7 1284481 55544886.0 8 Advanteer (<i>i</i> , <i>i</i>) is amart charged mask by Cook lyins Company (Pis.) 643442748.7 1284481 55544886.0 0 664494.5,903 0 0 664494.5,903 0 0 664494.5,903 0 0 664494.5,903 0 664494.5,903 0 664494.5,903 0 664494.5,903 0 0 664494.5,903 0 0 664494.5,903 0 0 664494.5,903 0 0 664494.5,903 0 0 664494.5,903 0 0 664494.5,903 0 0 66494.5,903 0 0 66494.5,903 0	6.		(MMT)	0.00117556			0	0.00117556
8. Amaunt sharaped by the Cash Agente Campary (Rs.) 6.4448748.7 1284408 5586408807.7 9. Adjustment Living a function of answer charges (Rs.) 0	7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.14576971			0.00115501	0.14692472
B Adjustment (r-s) is annound studged mode by Coaldights Company (Rs.) 0	C)	PRICE						
N C <thc< th=""> C <thc< th=""> <thc< th=""></thc<></thc<></thc<>	8.	Amount charged by the Coal /Lignite Company	(Rs.)	543442748.7			12964061	556406809.7
Instrument Instrument Instrument Instrument Instrument Instrument ID TRAMEPORTATION ID ID </td <td>9.</td> <td>Adjustment (+/-) in amount charged made by Coal/Lignite Company</td> <td>(Rs.)</td> <td>0</td> <td></td> <td></td> <td>0</td> <td>0</td>	9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	0			0	0
D TRANSPORTATION Image: constraints of stages by railship/readuble: transport (Rs.) 45368841.93 O 45368841.93 by Rail (Rs.) 45368841.924 0 45368841.924 0 45368841.924 by Rail (Rs.) 45368841.924 0 0 0 0 by Shp (Rs.) 0 0 0 0 0 0 13 Adjustment (r/i) in amount changes by railways/Timeport (Rs.) 0	10.	Handling, Sampling and such other similar charges	(Rs.)	8644945.9693			0	8644945.9693
Intersponsition drarges by saliship rotacitoner (Rs.) 45368841.93 0 45368841.93 by Rail (Rs.) 0 <td>11.</td> <td>Total amount charged (8+9+10)</td> <td>(Rs.)</td> <td>552087694.67</td> <td></td> <td></td> <td>12964061</td> <td>565051755.67</td>	11.	Total amount charged (8+9+10)	(Rs.)	552087694.67			12964061	565051755.67
Image: Second	D)	TRANSPORTATION						
By Read (Rs.) 0 0 0 0 By Shp (Rs.) 0	12.	Transportation charges by rail/ship/road/other transport	(Rs.)	45368841.93			0	45368841.93
By Ship (Re.) 0 <th0< th=""> 0</th0<>		By Rail	(Rs.)	45368841.924			0	45368841.924
Other Means (Rs.) 0 0 0 0 0 13 Adjustment (+-) is mount charged made by Rallways/Transport (Rs.) 0		By Road	(Rs.)	0			0	0
13. Adjustment (4*) in amount charged made by Railways/Transport (Ra.) 0 0 0 0 14. Derwarge Charges, If any (Ra.) -160434 0 -160434 15. Cost of dises in transporting coal through MGR system, if applicable (Rs.) -160434 0 0 0 0 16. Total transportation charges (12+13+14+15) (Rs.) 45208347.93 0 45208347.93 0 45208347.93 17. Tradial amount charged for callights supplied including transportation (13+16) (Rs.) 597296042.59 12964061 610260103.58 E) OTAL COST Rs. 4418.3004 11202.2864 44154.5175 18. Landed cost of Coal/ Lignite (2+17)(1+7) (Rs.AMT) 0 0 0 0 19. Blanding Ratio (Ca.MKg 0 NA 0 0 0 20. Weighted average coal of Coal/ (Ingring for preceding three months (Rs.AMT) 0 NA 0 0 0 0 0 0 0 0 0 0<		By Ship	(Rs.)	0			0	0
Is Concensity Critical Cri		Other Means	(Rs.)	0			0	0
15. Cost of dised in transporting coal through MGR system, if applicable (Rs.) 0 0 0 0 16. Total transportation charges (12+13+14+15) (Rs.) 45208347.93 0 45208347.93 0 45208347.93 0 45208347.93 0 45208347.93 0 45208347.93 0 45208347.93 0 45208347.93 0 45208347.93 0 45208347.93 0 45208347.93 0 45208347.93 0 45208347.93 0 45208347.93 0 45208347.93 0 45208347.93 0 45208347.93 0 45208347.93 0 1205642.59 12964061 610260103.56 6102601000 6102601000	13.	Adjustment (+/-) in amount charged made by Railways/Transport Company	(Rs.)	0			0	0
13. (NS) 0 <td>14.</td> <td>Demurrage Charges, if any</td> <td>(Rs.)</td> <td>-160494</td> <td></td> <td></td> <td>0</td> <td>-160494</td>	14.	Demurrage Charges, if any	(Rs.)	-160494			0	-160494
17. Total amount charged for coal/lighte supplied including (Rs.) 597296042.59 12964061 610260103.59 E) TOTAL COST 18. landed cost of Coal/ Lighte (2+17)(1+7) (Rs./MT) 4118.3904 11202.2894 4154.5173 20. Weighted average cost of Coal/ Lighte for preceding three months (n.%) 95.49 0.51 20. Weighted average cost of Coal/ Lighte for preceding three months (Rs./MT) 0 0 0 0 21. GCV of Domestic Coal of the opening coal stock as per bill of Coal Company (KCal/Kg) 0 NA 0	15.	Cost of diesel in transporting coal through MGR system, if applicable	(Rs.)	0			0	0
In: transportation (11+16) (KS) OST 2000L33 Integration (11+16) OST 2000L33 E) TOTAL COST Integration (11+16) Integration (11+16) Integration (11+16) 18. Landed cost of Coal/ Lignite (2+17)/(1+7) (Rs /MT) 4118.3904 11202.2894 4154.5173 19. Bending Ratio (in %) 99.49 0.51 0 0 0 20. Weighted average cost of Coal/ Lignite for preceding three months (Rs /MT) 0	16.	Total transportation charges (12+13+14+15)	(Rs.)	45208347.93			0	45208347.93
18. Landed cost of Coal/ Lignite (2+17)((1+7) (Rs.MT) 4118.3904 11202.2894 4154.5175 19. Blending Ratio (in %) 99.49 0.51 20. Weighted average cost of Coal/ Lignite for preceding three months (Rs.MT) 0 0 0 0 21. GCV of Domestic Coal of the opening coal stock as per bill of Coal Company (KCal/Kg) 0 NA 0<	17.	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	597296042.59			12964061	610260103.59
19. Blending Ratio (n %) 99.49 0.51 20. Weighted average Cost of Coal/ Lightle for preceding three months (Rs.MT) 0 0 0 F) QUALITY 0 NA 21. GCV of Domestic Coal of the opening coal stock as per bill of Coal Company (KCal/Kg) 0 NA 22. GCV of Domestic Coal supplied as per bill of Coal Company (KCal/Kg) 0 NA 23. GCV of Imported Coal of the opening stock as per bill Coal Company (KCal/Kg) 0 NA 24. GCV of Imported Coal of the opening stock as per bill Coal Company (KCal/Kg) NA NA 25. Weighted average GCV of coal/ Lignie as Billed (KCal/Kg) 3976.93 27. GCV of Domestic Coal supplied as received at Station (KCal/Kg) 3341.32 28. GCV of Imported Coal of opening stock as received at Station (KCal/Kg) 3341.32 29. GCV of Domestic Coal of opening stock as received at Station (KCal/Kg) 3773.9995 3731.3911 3773.7827 30. Weighted average GCV of coal/ Lignit	E)	TOTAL COST						
20. Weighted average cost of Coal/ Lighte for preceding three months (Rs./MT) 0 0 0 0 F) QUALITY 0 NA 21. CCV of Domestic Coal of the opening coal stock as per bill of Coal Company (kCal/Kg) 0 NA 22. CCV of Domestic Coal supplied as per bill of Coal Company (kCal/Kg) 0 NA 23. CCV of Imported Coal of the opening stock as per bill Coal (kCal/Kg) 0 NA 24. 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) 3976.93 27. GCV of Domestic Coal of the opening stock as received at Station (kCal/Kg) 3341.32 28. GCV of Imported Coal of opening stock as received at Station (kCal/Kg) 3341.32 29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 3773.9995 3731.3911 3773.7827 30. Weighted average GCV of coal/ Lignite as Received	18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	4118.3904			11202.2894	4154.5179
CL Lignite for preceding three months (KS/M17) C C C F) QUALITY Image: Company NA NA 21. GCV of Domestic Coal of the opening coal stock as per bill of Coal (KCal/Kg) 0 NA 22. GCV of Domestic Coal supplied as per bill of Coal Company (KCal/Kg) 0 NA 23. GCV of Imported Coal of the opening stock as per bill Coal (KCal/Kg) 0 NA 24. GCV of Imported Coal supplied as per bill Coal Company (KCal/Kg) NA NA 25. Weighted average GCV of coal/ Lignite as Billed (KCal/Kg) NA NA 26. GCV of Imported Coal of the opening stock as received at Station (KCal/Kg) 3976.93 Imported Coal of the opening stock as received at Station 27. GCV of Domestic Coal of the opening stock as received at Station (KCal/Kg) 3341.32 Imported Coal of opening stock as received at Station 28. GCV of Imported Coal of opening stock as received at Station (KCal/Kg) 3341.32 Imported Coal of opening stock as received at Station (KCal/Kg) 37775 29. GCV of Imported Coal supplied as received at Station (KCal/Kg) 3773.9995<	19.	Blending Ratio	(in %)	99.49			0.51	
21. GCV of Domestic Coal of the opening coal stock as per bill of Coal (KCal/Kg) 0 NA 22. GCV of Domestic Coal supplied as per bill of Coal Company (KCal/Kg) 0 NA 23. GCV of Imported Coal of the opening stock as per bill Coal (KCal/Kg) 0 NA 24. GCV of Imported Coal supplied as per bill Coal Company (KCal/Kg) NA NA 24. GCV of Imported Coal supplied as per bill Coal Company (KCal/Kg) NA NA 25. Weighted average GCV of coal/ Lignite as Billed (KCal/Kg) 3976.93 1 26. GCV of Imported Coal of the opening stock as received at Station (KCal/Kg) 3341.32 1 27. GCV of Imported Coal of opening stock as received at Station (KCal/Kg) 3341.32 3488.24 28. GCV of Imported Coal supplied as received at Station (KCal/Kg) 3775 3 30. Weighted average GCV of coal/ Lignite as Received (KCal/Kg) 3773.9995 3731.3911 3773.7827 31. Allowable weighted average GCV as received for computation of (HCal/Kg) 3773.9995 3731.3911 3773.7827	20.	Weighted average cost of Coal/ Lignite for preceding three months	(Rs./MT)	0			0	0
21. Company CCar(Kg) 0 NA 22. GCV of Domestic Coal supplied as per bill of Coal Company (KCal/Kg) 0 NA 23. GCV of Imported Coal of the opening stock as per bill Coal (KCal/Kg) 0 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) 3976.93 27. GCV of Domestic Coal of the opening stock as received at Station (KCal/Kg) 3341.32 28. GCV of Imported Coal of opening stock as received at Station (KCal/Kg) 3341.32 28. GCV of Imported Coal supplied as received at Station (KCal/Kg) 3341.32 29. GCV of Imported Coal supplied as received at Station (KCal/Kg) 3775 30. Weighted average GCV of coal/ Lignite as Received (KCal/Kg) 3773.9995 3731.3911 3773.7827 24. Allowable weighted average GCV of coal/ Lignite as Received for computation of (KCal/Kg) 3682.7827 3682.7827	F)	QUALITY						
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) 3976.93 27. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 3341.32 28. GCV of Imported Coal supplied as received at Station (kCal/Kg) 3341.32 29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 3775 30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3773.9995 3731.3911 24. Allowable weighted average GCV as received for computation of (kCal/Kg) 3773.9995 3271.3911	21.		(kCal/Kg)	0			NA	
23. Company Company INA 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) 3976.93 27. GCV of Domestic Coal supplied as received at Station (KCal/Kg) 3341.32 28. GCV of Imported Coal of opening stock as received at Station (KCal/Kg) 3341.32 28. GCV of Imported Coal of opening stock as received at Station (KCal/Kg) 3341.32 29. GCV of Imported Coal supplied as received at Station (KCal/Kg) 3775 30. Weighted average GCV of coal/ Lignite as Received (KCal/Kg) 3773.9995 3731.3911 3773.7827 24. Allowable weighted average GCV as received for computation of (KCal/Kg) 3773.9995 32731.3911 3773.7827	22.	GCV of Domestic Coal supplied as per bill of Coal Company	(kCal/Kg)	0			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) 3976.93 27. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 3341.32 28. GCV of Imported Coal of opening stock as received at Station (kCal/Kg) 3341.32 29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 3775 30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3773.9995 3731.3911 3773.7827 24. Allowable weighted average GCV as received for computation of (wCal/Kg) 3773.9995 3673.9915 3673.9915	23.		(kCal/Kg)				NA	
26. GCV of Domestic Coal of the opening stock as received at Station (kCal/Kg) 3976.93 27. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 3341.32 28. GCV of Imported Coal of opening stock as received at Station (kCal/Kg) 3341.32 29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 3775 30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3773.9995 3731.3911 3773.7827 21. Allowable weighted average GCV as received for computation of (µCal/Kg) 3773.9995 32698.7827	24.	GCV of Imported Coal supplied as per bill Coal Company	(kCal/Kg)				NA	
20. (KCal/Kg) 3376.93 Image: Construction of the c	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) 3488.24 29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 3775 30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3773.9995 3731.3911 3773.7827 21. Allowable weighted average GCV as received for computation of (kCal/Kg) 3773.9995 3731.3911 3773.7827	26.	GCV of Domestic Coal of the opening stock as received at Station	(kCal/Kg)	3976.93				
20. (KCal/Kg) 3406.24 29. GCV of Imported Coal supplied as received at Station (KCal/Kg) 3775 30. Weighted average GCV of coal/ Lignite as Received (KCal/Kg) 3773.9995 3731.3911 3773.7827 21. Allowable weighted average GCV as received for computation of (µcol/Kg) 2698.7827 2698.7827	27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3341.32				
30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3773.9995 3731.3911 3773.7827 21 Allowable weighted average GCV as received for computation of (kCal/Kg) 3773.9995 2698.7827	28.	GCV of Imported Coal of opening stock as received at Station	(kCal/Kg)				3488.24	
Allowable weighted average GCV as received for computation of (I/CO/I/CO)	29.	GCV of Imported Coal supplied as received at Station	(kCal/Kg)				3775	
31. Allowable weighted average GCV as received for computation of ECR (kCal/Kg) 3688.7827	30.	Weighted average GCV of coal/ Lignite as Received	(kCal/Kg)	3773.9995			3731.3911	3773.7827
	31.	Allowable weighted average GCV as received for computation of ECR	(kCal/Kg)					3688.7827





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-2024

N OPENNED CLAMMITY N N N N N 2 Series of those QUARTITY N 10.1144/1770 N 0.1144/1770 2 Series of those QUARTITY N 10.00000000000000000000000000000000000	SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
2 John er Boys Bester Status Bester Status Bester Status 2 John er Boys Guardy of Caluly Bester Status A Bester Status Bester Sta	A)	OPENING QUANTITY						
D Operating of Construction sequel in the Society of Construction Company PMVT O 2315531 Omega Society of Construction Company PMVT O 2315531 Occurs of Construction Company PMVT O 2315531 O 2015531 O 2015531 O 2015531 O 2015531 6 Construction Company (2+0) PMVT O 2215531 O 20155531 O 201555331	1.	Opening quantity of Coal/Lignite	(MMT)	0.1844167165				0.1844167165
S. Ownerly of Duelingen segments by Conkingen Company MATL 0.2315831 Construction 0.2315831 A Advancement (~) in sparsity segment mode by Conkingen Company MATL 0.2315831 Construction 0.2315831 B Construction Struction Commany (S=0) MATL 0.2315831 Construction Struction Struction Commany (S=0) 0.2315831 B Sequence Sequence </td <td>2.</td> <td>Value of Stock</td> <td>(Rs.)</td> <td>808923226.250</td> <td></td> <td></td> <td></td> <td>808923226.2501</td>	2.	Value of Stock	(Rs.)	808923226.250				808923226.2501
Image: Construction of the cuentry supplied mode by CashLyine Congramy (bed) (MW) Construction of the cuentry supplied mode by CashLyine Congramy (bed) (MW) Cost Supplied Congramy (bed) (MW) Cost Supplied Congramy (bed) (Cost Supplied Congram) (Cost Supplied Congra) (Cost Supplied Congram)	B)	QUANTITY						
No. No. No. No. No. No. No. Is Construction Control (statule statule) MM11 O.2206011 O.0206014 Is Statule Control (statule statule) MM11 O.22060140 O.0219802644105 Is Statule Control (statule statule) MM11 O.220601405 O.021980266410 Is Isocial Statule Control (statule statule) MM11 O.220601405 O.021980266410 Is Isocial Statule Control (statule statule) MM11 O.220601422 O.021980266410 Is Isocial Statule) Control Statule) MM11 O.220601422 O.022601410 Is Isocial Statule) Control Statule) MM11 O.22060142 O.021980266442 Is Isocial Statule) Control Statule) MM11 O.22060142 O.021980266441 Is Isocial Statule) Control Statule) O.021980266442 O.021980266441 O.021980266441 Is Isocial Statule) Control Statule) O.011980266410 O.011980266410 O.0119802662641 O.0119802666441	3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.2315931				0.2315931
B Internation Transit & Helding Loters (PV cost& QMP based (MMT) 0.001980684 0.001980684 N Cost / Lights Supplier (6-7) (MMT) 0.228602166 0.001980684 A Internation Cost Lights Correry (HL) 9800286542 0.001980684 B Answer Cost Lights Correry (HL) 9800286542 0.001980684 D Transferrent angel Medit Correry (HL) 980028647 0.001980684 D Transferrent angel Medit Correry (HL) 980028642 0.001980684 D Transferrent angel Medit Correry (HL) 980028647 0.001980684 0.001980684 D Transferrent angel Medit Correry (HL) 980199 0.001980686 0.001980686 0.001980686 D Transferrent angel Medit Correry (HL) 980199	4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	0				0
Notes Control Control <thcontrol< th=""> <thcontrol< th=""> <thcon< td=""><td>5.</td><td>Coal supplied by Coal/Lignite Company (3+4)</td><td>(MMT)</td><td>0.2315931</td><td></td><td></td><td></td><td>0.2315931</td></thcon<></thcontrol<></thcontrol<>	5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.2315931				0.2315931
D PHCE In B86008255.42 In B86008255.42 8 Adjustment (-s) in ansunt danged made by Casif, yne Camgary (ks.) (ks.) 30320091.32 30320091.32 30320091.32 10 Invalue, Bareylieg and such of senter danges (ks.) 219275252.5303 21927525.5303 21927525.5303 11 Total senter danged (briat-(f)) (ks.) 950257482.27 960577482.27 12 Transportation danges by nathing-basednes (ks.) 960811962 960811962 14 Transportation danges by nathing-basednes (ks.) 96811962 96811962 18 Spop (ks.) 0 0 0 14 Demonga Charges, Hany (ks.) 0 0 0 14 Order Mass (ks.) 0 0 0 0 15 Order dates in transportation dates by Rakings/Transport (ks.) 0 0 0 0 16 foot a transportation dates in	6.		(MMT)	0.0019866894				0.0019866894
6. Amount sharaped by the Caul Algents Conjuny (Rs.) 888002265.42	7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.2296064106				0.2296064106
9. Advanture (+)- n amount danged mode by CoalUpine Company (Re.) 30020001.32 (Description) (Re.) 30020001.32 (Description) (Re.) 200207482.07 (Description) (Re.) 200207482.07 (Description) (Re.) 900207482.07 (Re.) 900207482.07 (Re.) (Description) (Re.) 900207482.07 (Re.) 900207482.07 (Re.) 900207482.07 (Re.) (Description) (Re.) 900207482.07 (Re.) (Description) (Re.) 900207482.07 (Re.) (Description)	C)	PRICE						
No. Cons. C	8.	Amount charged by the Coal /Lignite Company	(Rs.)	898009265.42				898009265.42
I Total amount charged (d==b=10) (Ba.) 9602257482.07 9802257482.07 D) TRANSPORTATION I Image of the second charges by tailship troactione transport (Ba.) 99611902 Image of the second charges by tailship troactione transport (Ba.) 99611902 Image of the second charges by tailship troactione transport (Ba.) 99611902 Image of the second charges by tailship troactione transport (Ba.) 99611902 Image of the second charges by tailship troactione transport (Ba.) 0 Image of the second charges by tailship troactione transport (Ba.) 0 Image of the second charges by tailship troactione transport (Ba.) 0 Image of the second charges by tailship troactione transport (Ba.) 0 Image of the second charges by tailship troactione transport (Ba.) 0 Image of the second charges by tailship troactione transport (Ba.) 0 Image of the second charges by tailship troactione transport (Ba.) 0 Image of the second charges by tailship troactione transport (Ba.) 0 Image of the second charges by tailship troactione transport (Ba.) 0 Image of the second charges by tailship troactione transport (Ba.) 0 Image of the second charges by tailship troactione transport	9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	30320691.32				30320691.32
D TRANSPORTATION Image: constraint of charges by nailship/readubter transport (Rs.) 96811962 Image: constraint of charges by nailship/readubter transport (Rs.) 96811962 Image: constraint of con	10.	Handling, Sampling and such other similar charges	(Rs.)	21927525.3303				21927525.3303
12. Transportation charges by ralibility/coad/other transport (Rs.) 98811962 98811962 98811962 by Raud (Rs.) 0 0 0 0 0 by Statu (Rs.) 0 0 0 0 0 by Statu (Rs.) 0 0 0 0 0 0 13. Advattment ((Ks.) 0 0 0 0 0 0 13. Advattment ((Ks.) 0 0 0 0 0 0 14. Demurgancy Charges, if any (Rs.) 0	11.	Total amount charged (8+9+10)	(Rs.)	950257482.07				950257482.07
By Rad (Ra) 96811962 (Ra)	D)	TRANSPORTATION						
By Road (Rb.) 0 0 0 0 0 By Ship (Rb.) 0	12.	Transportation charges by rail/ship/road/other transport	(Rs.)	96811962				96811962
By Ship (Rs.) 0 (Ms.) 0 Other Means (Rs.) 0		By Rail	(Rs.)	96811962				96811962
Image: Charge Means (Rs.) 0 0 0 0 13. Additionment (+-) in amount charged made by Rahkays/Transport (Rs.) 0 <		By Road	(Rs.)	0				0
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
Instruction		Other Means	(Rs.)	0				0
Is. Cat of diselin transporting coal through MGR system, if applicable (Ra.) 2454779 Cat of diselin transportation charges (12+13+14+15) (Ra.) 99266741 99266741 99266741 17. Total amount charged for coallignite supplied including (Ra.) 1049524223.07 1049524223.07 1049524223.07 E) TOTAL COST 4488.75 18. Linded cost of Coall Lignite (2+17)(1+7) (Ra./MT) 4488.7527 4488.75 19. Blending Ratio (n %) 100 0 20. Weighted average cost of Coall (Ra./MT) 0 0	13.	Adjustment (+/-) in amount charged made by Railways/Transport Company	(Rs.)	0				0
10. CR.1 2494779 CR.2494779 CR.2494779 <thcr.2494779< th=""> CR.2494779 <thcr.24< td=""><td>14.</td><td>Demurrage Charges, if any</td><td>(Rs.)</td><td>0</td><td></td><td></td><td></td><td>0</td></thcr.24<></thcr.2494779<>	14.	Demurrage Charges, if any	(Rs.)	0				0
17. Total amount charged for coal/lighte supplied including (Rs.) 1049524223.07 1049524223.07 E) TOTAL COST Image: Coal/Lighte (2+17)(1+7) (Rs./MT) 4488.7527 4488.751 18. Landed cost of Coal/Lighte (2+17)(1+7) (Rs./MT) 4488.7527 4488.751 19. Bending Ratio (n %) 100 Image: Coal/Lighte (2+17)(1+7) 20. Weighted average cost of Coal/Lighte (2+17)(1+7) (Rs./MT) 0 Image: Coal/Lighte (2+17)(1+7) 20. Weighted average cost of Coal/Lighte (2+17)(1+7) (Rs./MT) 0 Image: Coal/Lighte (2+17)(1+7) Im	15.	Cost of diesel in transporting coal through MGR system, if applicable	(Rs.)	2454779				2454779
In transportation (11+16) (KS) IOHS024223.07 IOHS024223.07 E) TOTAL COST IOHS024223.07 IOHS024223.07 I8. Landed cost of Coal/Lignite (2+17)/(1+7) (Rs.MT) 4488.7527 IOHS024223.07 19. Bending Ratio (n %) 100 IOHS024223.07 20. Weighted average cost of Coal/ Ugnite for preceding three months (Rs.MT) 0 IOHS024223.07 21. GCV of Domestic Coal of the opening coal stock as per bill of Coal (KCal/Kg) 0 IOHS024223.07 22. GCV of Domestic Coal of the opening coal stock as per bill of Coal (KCal/Kg) 0 IOHS024223.07 23. GCV of Domestic Coal supplied as per bill of Coal Company (KCal/Kg) 0 IOHS024223.07 24. GCV of Imported Coal supplied as per bill of Coal Company (KCal/Kg) 0 IOHS024223.07 25. Veighted average GCV of coal/ Lignite as Biled (KCal/Kg) 3573.12 IOHS024223.07 26. GCV of Imported Coal supplied as received at Station (KCal/Kg) 3550.88 IOHS024223.07 27. GCV of Domestic Coal supplied as received at Station (KCal/Kg) 3550.88 IOHS024223.07	16.	Total transportation charges (12+13+14+15)	(Rs.)	99266741				99266741
Instrument Instrument <td>17.</td> <td>Total amount charged for coal/lignite supplied including transportation (11+16)</td> <td>(Rs.)</td> <td>1049524223.07</td> <td></td> <td></td> <td></td> <td>1049524223.07</td>	17.	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	1049524223.07				1049524223.07
19. Blending Ratio (In %) 100 Image: Constraint of the constraint of theconstraint of the constraint of the constraint of the constraint	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 (KCal/Kg) 0 0 0 22. GCV of Domestic Coal of the opening stock as per bill of Coal Company (KCal/Kg) 0 0 0 23. GCV of Imported Coal of the opening stock as per bill Coal Company (KCal/Kg) 0 0 0 0 24. GCV of Imported Coal supplied as per bill Coal Company (KCal/Kg) 0 0 0 0 25. Weighted average GCV of coal / Lignite as Billed (KCal/Kg) 0 0 0 0 0 26. GCV of Domestic Coal of the opening stock as received at Station (KCal/Kg) 3573.12 0	18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	4488.7527				4488.75
CL Lignite for preceding three months (KS./M1) 0 0 0 F) QUALITY <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) 0 22. GCV of Domestic Coal supplied as per bill of Coal Company (kCal/Kg) 0 23. GCV of Imported Coal of the opening stock as per bill Coal (kCal/Kg) 0 24. GCV of Imported Coal supplied as per bill Coal Company (kCal/Kg)	20.		(Rs./MT)	0				0
21. Company (KCal/Kg) 0 0 0 22. GCV of Domestic Coal supplied as per bill of Coal Company (KCal/Kg) 0 0 23. GCV of Imported Coal of the opening stock as per bill Coal (KCal/Kg) 0 0 24. GCV of Imported Coal supplied as per bill Coal Company (KCal/Kg) 0 0 25. Weighted average GCV of coal/ Lignite as Billed (KCal/Kg) 0 0 26. GCV of Domestic Coal of the opening stock as received at Station (KCal/Kg) 3573.12 0 27. GCV of Domestic Coal supplied as received at Station (KCal/Kg) 3550.88 0 0 28. GCV of Imported Coal of opening stock as received at Station (KCal/Kg) 3550.88 0 0 29. GCV of Imported Coal supplied as received at Station (KCal/Kg) 3550.88 0 0 29. GCV of Imported Coal supplied as received at Station (KCal/Kg) 0 0 0 0 30. Weighted average GCV of coal/ Lignite as Received (KCal/Kg) 3560.7865 0 3560.79	F)	QUALITY						
23. GCV of Imported Coal of the opening stock as per bill Coal (kCal/Kg) Image: Company Image:	21.		(kCal/Kg)	0				
23. Company Company (KCal/Kg) Image: Company	22.	GCV of Domestic Coal supplied as per bill of Coal Company	(kCal/Kg)	0				
AAA	23.		(kCal/Kg)					
26. GCV of Domestic Coal of the opening stock as received at Station (kCal/Kg) 3573.12 Image: Coal of the opening stock as received at Station (kCal/Kg) 3550.88 Image: Coal of Imported Coal of opening stock as received at Station (kCal/Kg) 3550.88 Image: Coal of Imported Coal of opening stock as received at Station (kCal/Kg) 3550.88 Image: Coal of Imported Coal of opening stock as received at Station (kCal/Kg) Image: Coal of Imported Coal supplied as received at Station (kCal/Kg) Image: Coal of Imported Coal supplied as received at Station (kCal/Kg) Image: Coal of Imported Coal supplied as received at Station (kCal/Kg) Image: Coal of Coal/Lignite as Received Image: Coal of Coal of Coal/Lignite as Received Image: Coal of Co	24.	GCV of Imported Coal supplied as per bill Coal Company	(kCal/Kg)					
20. INClark(g) 3573.12 27. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 3550.88 28. GCV of Imported Coal of opening stock as received at Station (kCal/Kg) Image: Colored Coal supplied as received at Station 29. GCV of Imported Coal supplied as received at Station (kCal/Kg) Image: Colored Coal supplied as received at Station 30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3560.7865 Image: Colored Coal Station	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) Image: Color of Coal of	26.	GCV of Domestic Coal of the opening stock as received at Station	(kCal/Kg)	3573.12				
20. Image: Constraint of the second seco	27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3550.88				
30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3560.7865 3560.79	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)					
31. Allowable weighted average GCV as received for computation of ECR (kCal/Kg) 3475.79	30.	Weighted average GCV of coal/ Lignite as Received	(kCal/Kg)	3560.7865				3560.79
	31.	Allowable weighted average GCV as received for computation of ECR	(kCal/Kg)					3475.79





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-2024

SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
A)	OPENING QUANTITY						
1.	Opening quantity of Coal/Lignite	(MMT)	0.359128575		.00051	0	0.359638575
2.	Value of Stock	(Rs.)	2079593752.81		5841438.8102	0	2085435191.6233
B)	QUANTITY						
3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.3195824		о	0.0019431	0.3215255
4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	-0.00087367		0	0	-0.00087367
5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.31870873		0	0.0019431	0.32065183
	Normative Transit & Handling Losses (For coal/Lignite based Projects)	(MMT)	0.00254967		0	0	0.00254967
7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.31615906		0	0.0019431	0.31810216
C)	PRICE						
8.	Amount charged by the Coal /Lignite Company	(Rs.)	1247055371.81		0	23063980.43	1270119352.24
9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	323325828.79		0	0	323325828.79
10.	Handling, Sampling and such other similar charges	(Rs.)	25854553.3132		о	0	25854553.3132
11.	Total amount charged (8+9+10)	(Rs.)	1596235753.92		0	23063980.43	1619299734.35
D)	TRANSPORTATION						
12.	Transportation charges by rail/ship/road/other transport	(Rs.)	168099314.58		о	0	168099314.58
	By Rail	(Rs.)	168099314.584		0	0	168099314.5843
	By Road	(Rs.)	0		0	0	0
	By Ship	(Rs.)	0		0	0	0
	Other Means	(Rs.)	0		0	0	0
	Adjustment (+/-) in amount charged made by Railways/Transport Company	(Rs.)	0		о	0	0
14.	Demurrage Charges, if any	(Rs.)	0		0	0	0
15.	Cost of diesel in transporting coal through MGR system, if applicable	(Rs.)	0		0	0	0
16.	Total transportation charges (12+13+14+15)	(Rs.)	168099314.58		0	0	168099314.58
17.	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	1764335068.5		о	23063980.43	1787399048.93
E)	TOTAL COST						
18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	5692.2837		11453.8016	11869.6827	5732.0355
19.	Blending Ratio	(in %)	99.3473		0.1357	0.517	
20.	Weighted average cost of Coal/ Lignite for preceding three months	(Rs./MT)	0		о	0	0
F)	QUALITY						
	GCV of Domestic Coal of the opening coal stock as per bill of Coal Company	(kCal/Kg)	0			NA	
22.	GCV of Domestic Coal supplied as per bill of Coal Company	(kCal/Kg)	0			NA	
	GCV of Imported Coal of the opening stock as per bill Coal Company	(kCal/Kg)			0	NA	
24.	GCV of Imported Coal supplied as per bill Coal Company	(kCal/Kg)			0	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)	4026				
27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	4265.22				
28.	GCV of Imported Coal of opening stock as received at Station	(kCal/Kg)			4943.39	0	
29.	GCV of Imported Coal supplied as received at Station	(kCal/Kg)			0	3571.75	
30.	Weighted average GCV of coal/ Lignite as Received	(kCal/Kg)	4137.9986		4943.39	3571.75	4136.1654
31.	Allowable weighted average GCV as received for computation of ECR	(kCal/Kg)					4051.1654





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

Corporation

Name of the Petitioner :	Damodar Valley
Name of the Generating	KTPS (1-2)
Month :	JUNE-2024

2 Adde of Tables (Hold 15144.88) (Image: Control 1000000000000000000000000000000000000	SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
L Instant forum (Hot.) 1400115140.85 0 1400015140.850 B DUM/TIT Hot. 0.00032717 0.4040880 A Dum/TIT DUM/TIT DUM/TIT DUM/TIT DUM/TIT A Dum/TIT DUM/TIT <thdum th="" tit<=""> DUM/TIT <thdum< td=""><td>A)</td><td>OPENING QUANTITY</td><td></td><td></td><td></td><td></td><td></td><td></td></thdum<></thdum>	A)	OPENING QUANTITY						
El OLAMITY Image: Control of Contrel of Contrel of Control of Contrel of Control of Contrel of Co	1.	Opening quantity of Coal/Lignite	(MMT)	0.348071625			0	0.348071625
S. Descript of CodAlgene Engroup (MPT) 0.4009419 0.0039277 0.46464666 4 Addament (x) in quarity sugged mode by CasAlgene Company (MPT) 0.40094166 0.0039277 0.46464666 5 Cod moments (CasAlgene Company (D=0) (MPT) 0.40094166 0.0039277 0.46464666 6 Margene Training Engroup (D=0) (MPT) 0.00392774 0.0039277 0.46464666 7 Margene Training Engroup (D=0) (MPT) 0.00392774 0.0039277 0.464655192 0.0039277 8 Ansare ranged by the CarAlgene Company (Pn) 131310686.00 0 0.0039277 0.464165192 0.99000000 10 Preced	2.	Value of Stock	(Rs.)	1490615146.85			0	1490615146.8581
Image: set of the second match of Coal Lipstic Concey (match of Coal Lipstic Concey (match of Coal Lipstic Concey (match of Coal Lipstic Lipstic Concey (match of Coal Lipstic Concey (match of C	B)	QUANTITY						
No. Control Control <thcontrol< th=""> <thcontrol< th=""> <thcontr< td=""><td>3.</td><td>Quantity of Coal/Lignite supplied by Coal/Lignite Company</td><td>(MMT)</td><td>0.40094169</td><td></td><td></td><td>0.00392717</td><td>0.40486886</td></thcontr<></thcontrol<></thcontrol<>	3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.40094169			0.00392717	0.40486886
6 Normality Turnel & Helding Loten f/F coel Light based (PMT) 0.0002074 0 0 0.0003075 7 Nex Cox / Lights Supplet (b-7) (MUT) 0.3577545 0.00092717 0.4016153 6 Nex Cox / Lights Supplet (b-7) (MUT) 0.3577545 0.00092717 0.4016153 7 Nex Cox / Lights Coverage (%3) 131319055500 461053192 135822917725 8 Adjustment Coverage for Activation Structure and accurage (%3) 15108376 461053192 14594873522 10 Invalues Surgering and such offer and accurage (%3) 12505392463 0 2500393463 10 Transaction duringe for animal changes (%3) 250039346230 0 2500393463 10 Transaction duringe for animal changes (%3) 0 <td>4.</td> <td>Adjustment (+/-) in quantity supplied made by Coal/Lignite Company</td> <td>(MMT)</td> <td>0</td> <td></td> <td></td> <td>0</td> <td>0</td>	4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	0			0	0
B Integrity (MMT) USABU/SI O USABU/SI C acr Conv1/lights Depined (57) (MMT) 0.39773415 0.30322717 0.40169132 R Acron Vilgetins Depined (57) (MMT) 0.39773415 0.401382512 1595290477.25 R Acron Vilgetins Depined (57) (MMT) 0.39773415 0.40138518.2 1595290477.25 R Adjustmeet (47) in anoust Druget much ty Cost Lytric Control (ek) 161588579 0 380000000 10 Inclaing, Sampling and such other smiter drugget (ek) 161588579 0 0 11559275 11 Tota amount drugget much ty Cost Lytric Control (ek) 168503242 11559276 2 12 Transportation charges by subhiphradulater (ek) 25003348233 0 0 2 2560039482 14 Browner Charges Life Hall (fk) 2500334823 0 0 0 C 15 Aradia Control Charges Life Hall (fk) 2 0 0 C C C C <td>5.</td> <td>Coal supplied by Coal/Lignite Company (3+4)</td> <td>(MMT)</td> <td>0.40094169</td> <td></td> <td></td> <td>0.00392717</td> <td>0.40486886</td>	5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.40094169			0.00392717	0.40486886
CD PRICE PR	6.		(MMT)	0.00320754			0	0.00320754
6. Amount charged by the Cool Augine Company (%) 131316888.00 48183519.2 13838280477.25 9. Adjustment (-x) in amount charged marke by Cost Light E Company (%) 80000000 0 80000000 10. handing, Sampling and such other similar charges (%) 16(56876) 48183519.2 1454847356.22 11. Four some charged (40-17) (%) 1408350837.00 48183519.2 1464487356.22 12. Transport charged (40-17) (%) 250539848.33 0 256039848.33 12. Transport charged (40-17) (%) 250539848.33 0 256039848.33 13. dip Rait (%) 0 0 0 0 14. Demonge Charge, H any (%) 0 0 0 0 15. State size in intrango Charge, H any (%) 255039346.3 0 255039346.3 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.39773415			0.00392717	0.40166132
9. Adjustment (+)*n smount charged make by Cool/Lyrise Company (Re.) 80000000 0	C)	PRICE						
a Costs Sourceade Costs Sourceade 10. Inding, Surging and such other similar durings (Rs.) 15156875 Costs 161 15156875 11. Transformating (Bi+1) (Rs.) 14008038376 Costs 161 12. Transformation duringe (Bi+1) (Rs.) 256039348.3 Costs 260039348.23 14. Prisal (Rs.) 256039348.23 Costs 200 256039348.23 15. Sph and (Rs.) 0 Costs 0 <td>8.</td> <td>Amount charged by the Coal /Lignite Company</td> <td>(Rs.)</td> <td>1313106958.09</td> <td></td> <td></td> <td>46183519.2</td> <td>1359290477.29</td>	8.	Amount charged by the Coal /Lignite Company	(Rs.)	1313106958.09			46183519.2	1359290477.29
I Total arrows: charged (9k-9k-10) (Ra) 1408330837.06 4401835192 11454487366.22 D) TRANSPORTATION I 100 11454487366.22 11454487366.22 D) TRANSPORTATION I 0 0 0 0 I2 Transportation charges by rail-bioinoxidoter mersport (Ra.) 256033948.23 0	9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	8000000			0	8000000
D) TRANSPORTATION Image: constant of charges by initialiphonodiomer transport (Rs.) 256033348.23 0 256033348.233 by Rail (Rs.) 25603348.233 0 25603348.233 0 256033348.233 by Rail (Rs.) 0 0 0 0 0 by Stip (Rs.) 0 0 0 0 0 13 Adjustment (r/s) in around charges trade by RalivaryatTransport (Rs.) 0	10.	Handling, Sampling and such other similar charges	(Rs.)	15196879			0	15196879
12. Transportation charges by multiplycadother transport (Rs.) 256033348.3 0 256033348.33 By Road (Rs.) 0 0 256033348.230 0 256033348.230 By Road (Rs.) 0 0 0 0 0 By Sibp (Rs.) 0	11.	Total amount charged (8+9+10)	(Rs.)	1408303837.08			46183519.2	1454487356.28
Image Charges Image Ch	D)	TRANSPORTATION						
By Road (R8.) 0 0 0 0 0 By Ship (R6.) 0	12.	Transportation charges by rail/ship/road/other transport	(Rs.)	256039348.3			0	256039348.3
by Ship (Ra) 0 0 0 0 Other Mains (Ra) 0		By Rail	(Rs.)	256039348.293			0	256039348.293
Other Means (Fe) O O O 13. Adjustment (4/s) in amount charged made by Railways/Transport (Re,) 0		By Road	(Rs.)	0			0	0
13. Adjustment (+r) in amount charged made by Railways/Transport (Rs.) 0		By Ship	(Rs.)	0			0	0
Inst. Company (KeV)		Other Means	(Rs.)	0			0	0
15. Cost of disset in transporting coal through MGR system, if applicable (Rs.) 0	13.		(Rs.)	0			0	0
13. Control transportation charges (12+13+14+15) (Rs.) 256039348.3 0 256039348.3 17. Total arrangortation charges (12+13+14+15) (Rs.) 166d343185.38 46183519.2 1710526704.58 18. TOTAL COST 1 4230.268 11760 4302.5564 19. Bending Ratio (m5) 98.04 0.366 40182519.2 20. Weighted average cost of Coal/ Lignite (2+17)(1+7) (Rs.) MT) 4230.268 11760 4302.5564 20. Weighted average cost of Coal/ Lignite (2+17)(1+7) (Rs.) MT) 0	14.	Demurrage Charges, if any	(Rs.)	0			0	0
17. Total amount charged for coal/lighte supplied including (Rs.) 1664343185.38 46183519.2 1710526704.56 E) TOTAL COST 46183519.2 1710526704.56 <t< td=""><td>15.</td><td>Cost of diesel in transporting coal through MGR system, if applicable</td><td>(Rs.)</td><td>0</td><td></td><td></td><td>0</td><td>0</td></t<>	15.	Cost of diesel in transporting coal through MGR system, if applicable	(Rs.)	0			0	0
11 transportation (11+16) (100) 1000000000000000000000000000000000000	16.	Total transportation charges (12+13+14+15)	(Rs.)	256039348.3			0	256039348.3
18. Landed cost of Coal/ Lignite (2+17)((1+7) (Rs.MT) 4230.268 11760 4302.5554 19. Blending Ratio (n %) 99.04 0.96 0 20. Weighted average cost of Coal/ Lignite for preceding three months (Rs.MT) 0 0 0 0 21. GCV of Domestic Coal of the opening coal stock as per bill of Coal Company (KCal/Kg) 0 NA 0	17.	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	1664343185.38			46183519.2	1710526704.58
19. Blending Ratio (in %) 99.04 0.96 20. Weighted average cost of Coal/ Ugnite for preceding three months (Rs.MT) 0 0 0 F) OUALITY 0 0 0 21. CCV of Domestic Coal of the opening coal stock as per bill of Coal Company (kCal/Kg) 0 NA 0 0 22. GCV of Imported Coal of the opening stock as per bill Coal Company (kCal/Kg) 0 NA 0	E)	TOTAL COST						
20. Weighted average cost of Coal/ Ugnite for preceding three months (Rs./MT) 0 0 0 F) QUALITY 0 NA 21. GCV of Domestic Coal of the opening coal stock as per bill of Coal Company (kCal/Kg) 0 NA 22. GCV of Domestic Coal supplied as per bill of Coal Company (kCal/Kg) 0 NA 23. GCV of Imported Coal supplied as per bill Coal Company (kCal/Kg) 0 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 Imported Coal supplied as received at Station (kCal/Kg) 3932.1 NA 27. GCV of Domestic Coal of the opening stock as received at Station (kCal/Kg) 3532.51 0 28. GCV of Imported Coal of opening stock as received at Station (kCal/Kg) 3532.51 0 29. GCV of Imported Coal of opening stock as received at Station (kCal/Kg) 35132.51 0 29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 3718.9994 3817 371	18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	4230.268			11760	4302.5554
CD Lignite for preceding three months (HS/M1) 0 </td <td>19.</td> <td>Blending Ratio</td> <td>(in %)</td> <td>99.04</td> <td></td> <td></td> <td>0.96</td> <td></td>	19.	Blending Ratio	(in %)	99.04			0.96	
21. GCV of Domestic Coal of the opening coal stock as per bill of Coal (kCal/Kg) 0 NA 22. GCV of Domestic Coal supplied as per bill of Coal Company (kCal/Kg) 0 NA 23. GCV of Imported Coal of the opening stock as per bill Coal (kCal/Kg) 0 NA 24. 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) 3932.1 NA 26. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 3932.1 0 27. GCV of Domestic Coal of opening stock as received at Station (kCal/Kg) 3532.51 0 28. GCV of Imported Coal supplied as received at Station (kCal/Kg) 3532.51 0 0 29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 3718.9994 3817 3719.9406	20.		(Rs./MT)	0			0	0
21. Company Company (KCal/Kg) 0 NA 22. GCV of Domestic Coal supplied as per bill of Coal Company (KCal/Kg) 0 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 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) 3932.1 27. GCV of Domestic Coal supplied as received at Station (KCal/Kg) 3532.51 0 28. GCV of Imported Coal of opening stock as received at Station (KCal/Kg) 3532.51 0 28. GCV of Imported Coal of opening stock as received at Station (KCal/Kg) 3532.51 0 29. GCV of Imported Coal supplied as received at Station (KCal/Kg) 3718.9994 3817 30. Weighted average GCV of coal/ Lignite as Received (KCal/Kg) 3718.9994 3817	F)	QUALITY						
23. GCV of Imported Coal of the opening stock as per bill Coal (kCal/Kg) (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) O 26. GCV of Domestic Coal of the opening stock as received at Station (kCal/Kg) O 27. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 3932.1 O 28. GCV of Imported Coal of opening stock as received at Station (kCal/Kg) 0 O 28. GCV of Imported Coal of opening stock as received at Station (kCal/Kg) 3532.51 O 29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 3718.9994 3817	21.		(kCal/Kg)	0			NA	
23. Company 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) NA 26. GCV of Domestic Coal of the opening stock as received at Station (KCal/Kg) 3932.1 Image: Company 27. GCV of Domestic Coal supplied as received at Station (KCal/Kg) 3532.51 Image: Company Image: Company 28. GCV of Imported Coal of opening stock as received at Station (KCal/Kg) 3532.51 Image: Company Image: Company 29. GCV of Imported Coal supplied as received at Station (KCal/Kg) 3718.9994 3817 30. Weighted average GCV of coal/ Lignite as Received (KCal/Kg) 3718.9994 3817	22.	GCV of Domestic Coal supplied as per bill of Coal Company	(kCal/Kg)	0			NA	
25. Weighted average GCV of coal/ Lignite as Billed (kCal/Kg) Image: Coal of the opening stock as received at Station (kCal/Kg) 3932.1 Image: Coal of the opening stock as received at Station (kCal/Kg) 3932.1 Image: Coal of the opening stock as received at Station (kCal/Kg) 3932.1 Image: Coal of the opening stock as received at Station (kCal/Kg) 3532.51 Image: Coal of the opening stock as received at Station Image: Coal of the opening stock as received at Station (kCal/Kg) 3532.51 Image: Coal of the opening stock as received at Station Image: Coal of the opening stock as received at Station (kCal/Kg) Image: Coal of the opening stock as received at Station Image: Coal of the opening stock as received at Station (kCal/Kg) Image: Coal of the opening stock as received at Station Image: Coal of the opening stock as received at Station (kCal/Kg) Image: Coal of the opening stock as received at Station Image: Coal of the opening stock as received at Station Image: Coal of the opening stock as received at Station Image: Coal of the opening stock as received at Station Image: Coal of the opening stock as received at Station Image: Coal of the opening stock as received at Station Image: Coal of the opening stock as received Image: Coal of the	23.		(kCal/Kg)				NA	
26. GCV of Domestic Coal of the opening stock as received at Station (kCal/Kg) 3932.1 Image: Coal of the opening stock as received at Station 27. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 3532.51 Image: Coal of opening stock as received at Station 28. GCV of Imported Coal of opening stock as received at Station (kCal/Kg) Image: Coal of opening stock as received at Station (kCal/Kg) 29. GCV of Imported Coal supplied as received at Station (kCal/Kg) Image: Coal of opening stock as received at Station (kCal/Kg) 30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3718.9994 Image: Coal of opening stock as received at Station	24.	GCV of Imported Coal supplied as per bill Coal Company	(kCal/Kg)				NA	
20. (KCal/Kg) 3932.1 (KCal/Kg) 27. GCV of Domestic Coal supplied as received at Station (KCal/Kg) 3532.51 (KCal/Kg) 28. GCV of Imported Coal of opening stock as received at Station (KCal/Kg) (KCal/Kg) 0 29. GCV of Imported Coal supplied as received at Station (KCal/Kg) 3718.9994 3817 30. Weighted average GCV of coal/ Lignite as Received (KCal/Kg) 3718.9994 3817	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) 0 29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 3817 30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3718.9994 3817	26.	GCV of Domestic Coal of the opening stock as received at Station	(kCal/Kg)	3932.1				
28. (KCal/Kg) 0 29. GCV of Imported Coal supplied as received at Station (KCal/Kg) 3817 30. Weighted average GCV of coal/ Lignite as Received (KCal/Kg) 3718.9994 3817	27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3532.51				
30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3718.9994 3817 3719.9408	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)				3817	
31. Allowable weighted average GCV as received for computation of [kCal/Kg] 3634.9408	30.	Weighted average GCV of coal/ Lignite as Received	(kCal/Kg)	3718.9994			3817	3719.9408
	31.	Allowable weighted average GCV as received for computation of ECR	(kCal/Kg)					3634.9408





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-2024

SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
A)	OPENING QUANTITY						
1.	Opening quantity of Coal/Lignite	(MMT)	0.1052534203				0.1052534203
2.	Value of Stock	(Rs.)	507756868.992				507756868.9926
B)	QUANTITY						
3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.404066118				0.404066118
4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	-0.0007419538				-0.0007419538
5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.4033241642				0.4033241642
6.	Normative Transit & Handling Losses (For coal/Lignite based Projects)	(MMT)	0.0032265887				0.0032265887
7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.4000975755				0.4000975755
C)	PRICE						
8.	Amount charged by the Coal /Lignite Company	(Rs.)	1510188545.61				1510188545.61
9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	206360356.42				206360356.42
10.	Handling, Sampling and such other similar charges	(Rs.)	23305082.2688				23305082.2688
11.	Total amount charged (8+9+10)	(Rs.)	1739853984.31				1739853984.31
D)	TRANSPORTATION						
12.	Transportation charges by rail/ship/road/other transport	(Rs.)	181918493.19				181918493.19
	By Rail	(Rs.)	110524150				110524150
	By Road	(Rs.)	71394343.1916				71394343.1916
	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.)	181918493.19				181918493.19
17.	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	1921772477.5				1921772477.5
E)	TOTAL COST						
18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	4807.6077				4807.61
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)	0				
22.	GCV of Domestic Coal supplied as per bill of Coal Company	(kCal/Kg)	0				
23.	GCV of Imported Coal of the opening stock as per bill Coal Company	(kCal/Kg)					
24.	GCV of Imported Coal supplied as per bill Coal Company	(kCal/Kg)					
25.	Weighted average GCV of coal/ Lignite as Billed	(kCal/Kg)					
26.	GCV of Domestic Coal of the opening stock as received at Station	(kCal/Kg)	3600.74				
27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3605.25				
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)	3604.3138				3604.31
31.	Allowable weighted average GCV as received for computation of ECR	(kCal/Kg)					3519.31



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-2024

N OCCENNE QUARTIY NO Q.21747040 NO D.21747040 2 Jaka 4 flam No 1012/082278 S222564.088 1014771812426 3 OxAMITY No 1012/082278 S222564.088 1014771812426 4 OxAMITY No 0.2227101 S222564.088 10.2227101 5 OxAMITY OxAMITY 0.2201102 C.0001122371 S222564.088 C.000122371 6 Scalagedeety Contages (Crown and gene Concept (Crown and gene C	SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
2 Num of Book (Ps.1) 1012498227.81 35827284.4085 (P0.47713012.085 0 QuANTITY N N N N N N 10 QuANTITY N N N N N N N 2 Damary of Dualy bin sequels to dualy bin Corr Jury (MT) 0.22841164 N N 0.0006172879 6 Ost apper by Coaluly bin Corr Jury (MT) 0.22817547 N N 0.001832374 7 Mach Taunt Landsal (Sr) (MT) 0.228177547 N O 0.228177547 6 Amary of Dualy June Equat (Sr) (MT) 0.228177547 O 0 0.228177547 7 Mach Taune (Angel Contage) (MT) 0.228177547 O O 0 0 0.2337744 10 Mach Taune (Angel Contage) (MT) 0.228177547 O O 0 0.23477552 10 Mach Taune (Angel Contage) (MT) 1055577552 O O 0 0<	A)	OPENING QUANTITY						
B Quartity Image: Control of Co	1.	Opening quantity of Coal/Lignite	(MMT)	0.2147044085		.00302385		0.2177282585
D. Owning of Coeffigmen neglet by Coeffigme Surgery MAT D.2284118 O D.2284118 4. Advancert (+) in quarter surgers Constructs Company MAT D.22841184 O D.0004112479 5. Cara supports Transf. Historing Losses (For coaling the Easter) MAT D.2280008021 O D.0004112479 6. Cara supports Transf. Historing Losses (For coaling the Easter) MAT D.02802774 O D.0016122274 7. Match Constructs Company (Ha) D.9058027740 O D.0016122774 8. Advancer draget make by Coaling the Company (Ha) D.90580277408 O D.90177457 10. Match Company Grade (Ha) D.90580277408 O D.90177405 11. Caranacy Company Grade (Ha) D.90180277482 O D.901772622 10. Caranacy Company Grade (Ha) D.90180277482 O D.90180277262 10. Caranacy Company Grade (Ha) D.90180277262 O D.901772622 10. Caranacy Company Grade (Ha)	2.	Value of Stock	(Rs.)	1012486227.61		35227584.4085		1047713812.0243
Image: section of the secting the section of the section o	B)	QUANTITY						
N Nonvertier Nonvertie Nonvertie Nonvertie	3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.22641194		0		0.22641194
6. Descention Turies & Handling Lasses, for calculative based (MMT) 0.001823237 0 0 0.001823274 7. Mar Col / Lyons Septed 6.7 (MMT) 0.224177467 0 0 0.224177467 6. Marcol / Lyons Septed 6.7 (MMT) 0.224177467 0 0 0.224177467 6. Marcol / Lyons Septed 6.7 (MMT) 0.224177467 0 0 0.224177467 7. Marcol / Lyons Septed 6.7 (MMT) 10.224177467 0 0 777333447 10. Marcol / Lyons Septed 7.400 (MLT) 10.555572.52 0 0 10.555572.52 10. Transferred/FATCIN Interaction of water to inter diverse of marcol / Marcol / MAT	4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	-0.0004112479		0		-0.0004112479
B_{0} B_{0} $OOO B220374$ $OOO B220374$ $OOO B220374$ $OOO B2203774647$ B Percent outgoes for the Call Lights Company $PhoL$ $OOO B22037743344.47$ $OOO B2203774334.47$ $OOO B2203774334.47$ $OOO B2203774344.47$ B Instance Callsge (191-16) $PhoL$ $OOO B2203772632$ $OOO B2203776372622$ $OOO B2203772632$ $OOO B22037772632$ $OOO B22037772632$	5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.2260006921		0		0.2260006921
D PROE PR	6.		(MMT)	0.0018232374		0		0.0018232374
B Answer dranged yn te Cael Lipste Company (Fis.) 945503011.65 0 945503011.65 g Adjammer (Lr.) in answer dranged mask by ConkLipstin Company (Fis.) 57733344.47 0 57733344.47 10 abeding, Samping and such other similar thrappes (Fis.) 130555073.55 0 11016355013.55 D TEXAMORTATION (Fis.) 1016355013.55 0 1011635501726.52 B Family rainhib induction intraport (Fis.) 88557726.52 0 0 0 B Family (Fis.) 08587726.52 0 0 0 0 0 Park (Fis.) 08587726.52 0 0 0 0 0 Advance (Fis.) 0<	7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.2241774547		0		0.2241774547
g. Advantume (u+) is amount charged mask by CoshJugite Campary (Pis.) 57733344.47 0 0 57733344.47 10. landing, Sampling out such sites maint charges (Pis.) 130586277.4208 0 130586277.4208 11. transmission frames by antibility frame/orange by antibility fram/orange by antibility frame/oran	C)	PRICE						
B Control Control <thcontro< th=""> <thcontrol< th=""> <thcontrol<< td=""><td>8.</td><td>Amount charged by the Coal /Lignite Company</td><td>(Rs.)</td><td>945563041.65</td><td></td><td>0</td><td></td><td>945563041.65</td></thcontrol<<></thcontrol<></thcontro<>	8.	Amount charged by the Coal /Lignite Company	(Rs.)	945563041.65		0		945563041.65
In Text amount charges (4++10) (Res. (D16355013.65) (D16355013.65) (D16355013.65) D TRANSPORTATION Image (1016355013.65) Image (1016355013.65) Image (1016355013.65) B Rel Image (1016355013.65) Image (1016355013.65) Image (1016355013.65) Image (1016355013.65) B Rel Image (101635013.65) Image (101635013.65) Image (101635013.65) Image (101635013.65) B Rel Image (101631000000000000000000000000000000000	9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	57733344.47		0		57733344.47
D TRANSPORTATION Image: Constraints of charges by milehiptional/other transport (Rs.) 88587726.92 O 88587726.92 by Rail (Rs.) 88587726.92 0 0 0 0 by Rail (Rs.) 88587726.92 0 <td>10.</td> <td>Handling, Sampling and such other similar charges</td> <td>(Rs.)</td> <td>13058627.4208</td> <td></td> <td>0</td> <td></td> <td>13058627.4208</td>	10.	Handling, Sampling and such other similar charges	(Rs.)	13058627.4208		0		13058627.4208
12. Tansportation charges by millishipmad/other Itansport (Ra.) 88557726.82 0 88587726.82 by Rail (Ra.) 85597726.82 0 0 0 0 by Rail (Ra.) 0 <t< td=""><td>11.</td><td>Total amount charged (8+9+10)</td><td>(Rs.)</td><td>1016355013.55</td><td></td><td>0</td><td></td><td>1016355013.55</td></t<>	11.	Total amount charged (8+9+10)	(Rs.)	1016355013.55		0		1016355013.55
Image: Second	D)	TRANSPORTATION						
By Road (Rs.) 0 0 0 0 By Shp (Rs.) 0	12.	Transportation charges by rail/ship/road/other transport	(Rs.)	88587726.92		0		88587726.92
By Ship (Rs.) 0 0 0 0 Other Means (Rs.) 0 <td></td> <td>By Rail</td> <td>(Rs.)</td> <td>88587726.92</td> <td></td> <td>0</td> <td></td> <td>88587726.92</td>		By Rail	(Rs.)	88587726.92		0		88587726.92
Other Means (Rs.) 0 0 0 0 13. Addissment (+-) is amount charged made by Rallways/Transport Company (Rs.) 0 <t< td=""><td></td><td>By Road</td><td>(Rs.)</td><td>0</td><td></td><td>0</td><td></td><td>0</td></t<>		By Road	(Rs.)	0		0		0
Adjustment (+-) in amount charged made by Railweys/Transport (Ra.) 0 0 0 0 0 14 Demunya Charges, if any (Ra.) 0		By Ship	(Rs.)	0		0		0
IC Corpuspy Cost		Other Means	(Rs.)	0		0		0
Is Cost of disease in transporting coal through MGR system, if applicable (Rs.) 0 0 0 0 16 Total transportation charges (12+13+14+15) (Rs.) 104942740.47 0 1104942740.47 17 Train amportation charged to coal-light a supplied including (Rs.) 1104942740.47 0 1104942740.47 E) TOTAL COST 1 104942740.47 0 1104942740.47 18. Landled cost of Coal/Light (2+17)(1+7) (Rs.MT) 4824.5989 117894 4946.7321 19. Binding Rato (n*) 98.2106 1.7894 0 <td< td=""><td>13.</td><td></td><td>(Rs.)</td><td>0</td><td></td><td>0</td><td></td><td>0</td></td<>	13.		(Rs.)	0		0		0
Instruction Instruction <thinstruction< th=""> <thinstruction< th=""></thinstruction<></thinstruction<>	14.	Demurrage Charges, if any	(Rs.)	0		0		0
17. Total amount charged for coal/lignite supplied including (Rs.) 1104942740.47 0 1104942740.47 E) TOTAL COST Image: Coal Coal Coal Coal Coal Coal Coal Coal	15.	Cost of diesel in transporting coal through MGR system, if applicable	(Rs.)	0		0		0
11. transportation (11+16) (105) 110542/10047 0 110542/10047 E) TOTAL COST 18. Landed cost of Coal/ Lignie (2+17)(1+7) (Rs.MT) 4824.5989 11649.9113 4946.7321 19. Blending Ratio (n %) 98.2106 1.7894 20. Weighted average cost of Coal/ Lignie for preceding three months (Rs.MT) 0 0 0 0 F) QUALITY 0 21. [CCV of Domestic Coal of the opening coal stock as per bill of Coal (kCal/Kg) 0 0 0 23. [CCV of Imported Coal of the opening stock as per bill of Coal Company (kCal/Kg) 0 0 <td>16.</td> <td>Total transportation charges (12+13+14+15)</td> <td>(Rs.)</td> <td>88587726.92</td> <td></td> <td>0</td> <td></td> <td>88587726.92</td>	16.	Total transportation charges (12+13+14+15)	(Rs.)	88587726.92		0		88587726.92
18. Landed cost of Coal/ Lighte (2+17)/(1+7) (Rs.MT) 4824.5989 11649.9113 4946.7321 19. Blending Ratio (in %) 98.2106 1.7894 0 20. Weighted average cost of Coal/ Light for preceding thee months (Rs.MT) 0 0 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) 0 0 0 0 22. GCV of Domestic Coal supplied as per bill of Coal Company (kCal/Kg) 0 0 0 0 0 23. GCV of Imported Coal of the opening stock as per bill Coal Company (kCal/Kg) 0 </td <td>17.</td> <td>Total amount charged for coal/lignite supplied including transportation (11+16)</td> <td>(Rs.)</td> <td>1104942740.47</td> <td></td> <td>0</td> <td></td> <td>1104942740.47</td>	17.	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	1104942740.47		0		1104942740.47
19. Blending Ratio (In %) 98.2106 1.7894 20. Weighted average cost of Coal/ Unite 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 (kCal/Kg) 0 0 22. GCV of Imported Coal of the opening stock as per bill Coal Company (kCal/Kg) 0 <td< td=""><td>E)</td><td>TOTAL COST</td><td></td><td></td><td></td><td></td><td></td><td></td></td<>	E)	TOTAL COST						
20. Weighted average cost of Coal/ Lignite for preceding three months (Rs/MT) 0 0 0 0 F) QUALITY 0 0 0 21. CCV of Domestic Coal of the opening coal stock as per bill of Coal (kCa/Kg) 0	18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	4824.5989		11649.9113		4946.7321
20. Lighte for preceding three months (KS/M1) 0 0 0 0 F) QUALITY 0 0 0 21. GCV of Domestic Coal of the opening coal stock as per bill of Coal (KCal/Kg) 0 0 0 22. GCV of Domestic Coal supplied as per bill of Coal Company (KCal/Kg) 0 0 0 23. GCV of Imported Coal supplied as per bill coal Company (KCal/Kg) 0 0 0 0 24. GCV of Imported Coal supplied as per bill Coal Company (KCal/Kg) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	19.	Blending Ratio	(in %)	98.2106		1.7894		
21. GCV of Domestic Coal of the opening coal stock as per bill of Coal (kCal/Kg) 0 22. GCV of Domestic Coal supplied as per bill of Coal Company (kCal/Kg) 0 23. GCV of Imported Coal of the opening stock as per bill Coal (kCal/Kg) 0 0 24. GCV of Imported Coal supplied as per bill Coal Company (kCal/Kg) 0 0 24. GCV of Imported Coal supplied as per bill Coal Company (kCal/Kg) 0 0 25. Weighted average GCV of coal/ Lignite as Billed (kCal/Kg) 0 26. GCV of Domestic Coal of the opening stock as received at Station (kCal/Kg) 3637.47 27. GCV of Domestic Coal of opening stock as received at Station (kCal/Kg) 3736.48 28. GCV of Imported Coal supplied as received at Station (kCal/Kg) 0 29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 0 29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 36888.0424 50	20.		(Rs./MT)	0		0		0
21. Company (Cdarky) 0 1 1 1 22. GCV of Domestic Coal supplied as per bill of Coal Company (kCal/Kg) 0 0 1 23. GCV of Imported Coal of the opening stock as per bill Coal (kCal/Kg) 0 0 1 24. GCV of Imported Coal supplied as per bill Coal Company (kCal/Kg) 0 0 1 24. GCV of Imported Coal supplied as per bill Coal Company (kCal/Kg) 0 0 1 25. Weighted average GCV of coal/ Lignite as Billed (kCal/Kg) 3637.47 1 1 26. GCV of Domestic Coal of the opening stock as received at Station (kCal/Kg) 3736.48 1 1 27. GCV of Imported Coal of opening stock as received at Station (kCal/Kg) 3736.48 1 1 28. GCV of Imported Coal of opening stock as received at Station (kCal/Kg) 3736.48 1 1 29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 0 0 1 30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3688.0424 5021.29 3711.8972 31. Allowable weighted average GCV as received for computation of uccal/Kg) 36888.0424	F)	QUALITY						
23. GCV of Imported Coal of the opening stock as per bill Coal (kCal/Kg) 0 24. GCV of Imported Coal supplied as per bill Coal Company (kCal/Kg) 0 25. Weighted average GCV of coal/ Lignite as Billed (kCal/Kg) 0 26. GCV of Domestic Coal of the opening stock as received at Station (kCal/Kg) 3637.47 26. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 3736.48 1 27. GCV of Imported Coal of opening stock as received at Station (kCal/Kg) 3736.48 1 28. GCV of Imported Coal of opening stock as received at Station (kCal/Kg) 3736.48 0 1 29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 3688.0424 5021.29 3711.8972 30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3688.0424 5021.29 3711.8972 31. Allowable weighted average GCV as received for computation of (µCol/Kg) 3688.0424 5021.29 3711.8972	21.		(kCal/Kg)	0				
23. Company (KCal/Kg) 0 0 24. GCV of Imported Coal supplied as per bill Coal Company (KCal/Kg) 0 0 25. Weighted average GCV of coal/ Lignite as Billed (KCal/Kg) 0 0 26. GCV of Domestic Coal of the opening stock as received at Station (KCal/Kg) 3637.47 0 0 27. GCV of Domestic Coal of opening stock as received at Station (KCal/Kg) 3736.48 0 0 28. GCV of Imported Coal of opening stock as received at Station (KCal/Kg) 3736.48 0 0 29. GCV of Imported Coal supplied as received at Station (KCal/Kg) 3638.0424 5021.29 3711.8972 30. Weighted average GCV of coal/ Lignite as Received (KCal/Kg) 3688.0424 5021.29 3711.8972 34. Allowable weighted average GCV as received for computation of (KCal/Kg) 3688.0424 5021.29 3711.8972	22.	GCV of Domestic Coal supplied as per bill of Coal Company	(kCal/Kg)	0				
25. Weighted average GCV of coal/ Lignite as Billed (kCal/Kg) 1 26. GCV of Domestic Coal of the opening stock as received at Station (kCal/Kg) 3637.47 27. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 3736.48 1 28. GCV of Imported Coal of opening stock as received at Station (kCal/Kg) 3736.48 5021.29 29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 3688.0424 5021.29 3711.8972 30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3688.0424 5021.29 3711.8972	23.		(kCal/Kg)			0		
26. GCV of Domestic Coal of the opening stock as received at Station (kCal/Kg) 3637.47 Image: Coal of the opening stock as received at Station 27. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 3736.48 Image: Coal of opening stock as received at Station 28. GCV of Imported Coal of opening stock as received at Station (kCal/Kg) 3736.48 Image: Coal of opening stock as received at Station 29. GCV of Imported Coal supplied as received at Station (kCal/Kg) Image: Coal of opening stock as received at Station (kCal/Kg) 30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3688.0424 5021.29 3711.8972 24. Allowable weighted average GCV as received for computation of (wCal/Kg) 3688.0424 5021.29 3711.8972	24.	GCV of Imported Coal supplied as per bill Coal Company	(kCal/Kg)			0		
20. (KCal/Kg) 3037.47 Image: Constraint of the second secon	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) 5021.29 29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 0 30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3688.0424 5021.29 3711.8972 24. Allowable weighted average GCV as received for computation of (kCal/Kg) 3688.0424 5021.29 3721.8972	26.	GCV of Domestic Coal of the opening stock as received at Station	(kCal/Kg)	3637.47				
20. (KCal/Kg) 3021.29 29. GCV of Imported Coal supplied as received at Station (KCal/Kg) 0 30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3688.0424 5021.29 3711.8972 24. Allowable weighted average GCV as received for computation of (kCal/Kg) 3688.0424 5021.29 3711.8972	27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3736.48				
30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3688.0424 5021.29 3711.8972 21 Allowable weighted average GCV as received for computation of (kCal/Kg) 3688.0424 5021.29 3711.8972	28.	GCV of Imported Coal of opening stock as received at Station	(kCal/Kg)			5021.29		
Allowable weighted average GCV as received for computation of	29.	GCV of Imported Coal supplied as received at Station	(kCal/Kg)			0		
31. Allowable weighted average GCV as received for computation of ECR (kCal/Kg) 3626.8972	30.	Weighted average GCV of coal/ Lignite as Received	(kCal/Kg)	3688.0424		5021.29		3711.8972
	31.	Allowable weighted average GCV as received for computation of ECR	(kCal/Kg)					3626.8972





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

Name of the Petitioner :	Damodar Valley Corporation			
Name of the Generating	MTPS (7-8)			
Month :	JUNE-2024			

No OPENNO QUARTITY Image: Constraint of the stand start of the sta	SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
2 Insc.er Boos (Hard) (Hard) 236013300.070 72224442.5012 7430197.8004 480078840.427 8 OLMATTY (Hard) 0 0.00214428 0.40078844 0 0.00214428 0.400788440.747 4 Jammy of CostLupte Company (Hart) 0.4008084 0 0.00214428 0.401782244 5 Data system of CostLupte Company (Hart) 0.40209234 0 0.00214428 0.411440586 6 Data system També Hussie For costLupte Company (Hart) 0.402019212 0 0.0021442 0.4003092512 7 MacAming També Hussie For costLupte Company (Hart) 0.402019212 0 0.40214738 10505007147.41 6 Maximum (L-2) In manuari charpid makes to Call Up in Company (Hart) 10505007164 0	A)	OPENING QUANTITY						
D QUANTIY IN IN <th< td=""><td>1.</td><td>Opening quantity of Coal/Lignite</td><td>(MMT)</td><td>0.0781789147</td><td></td><td>.00615028</td><td>0.000638015</td><td>0.0849672097</td></th<>	1.	Opening quantity of Coal/Lignite	(MMT)	0.0781789147		.00615028	0.000638015	0.0849672097
D Outstry of Cash gate support by Cash gate Dergamy (M11) 0.4098086 Q 0.00119428 0.4110028 A Advancer (-1) in samply support mode by Cash gate Dorgamy (M11) 0.40980867 Q 0.00219428 0.4110028 S Care support by Cash gate Cash gate Dorgamy (M11) 0.40818997 Q 0.00219428 0.411140388 D Display France Cash gate Dorgamy (M11) 0.40818997 Q 0.00219428 0.408018971 D France Cash gate Dorgamy (M11) 15074569939 Q 0.90719447.99 1505970147.91 D France Cash gate Dorgamy (M11) 15074569939 Q 0.90719447.99 1505970147.91 D France Cash gate Dorgamy (M11) 15074569939 Q 0.90719447.99 150597164.52 D France Cash gate Dorgamy (M11) (M10051146.477 Q 20191947.90 Q 20191747.65 D France Cash gate Dorgamiter Dorgamiter Dorgamy (M11) QL20191765.52 Q Q Q Q Q <	2.	Value of Stock	(Rs.)	356013800.575		72224542.5612	7490197.6054	435728540.7421
Image: Section of the sectin of the section of the section	B)	QUANTITY						
Image: Constraint of	3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.40980864		0	0.00219426	0.4120029
Bornalise Monthing Lasses (Far canUlgates based MMT, 0.003/179348 0 0 0.003/179348 Bet Coal Lights Based (EV, T) MMT, 0.440616912 0 0.002/1926 0.400010812 Coal Lights Based (EV, T) MMT, 0.440616912 0 0.002/1926 0.400010812 Coal Lights Based (EV, T) MMT, 0.440616912 0 0.002/1926 0.400010812 Coal Lights Coal Lights Company (Ha) 1526460898 22 0 2861547.93 1555576147.91 Low Coal Canuary Coal Lights Company (Ha) 1526460829 22 0 0 226957467.91 Low Coal Canuary Coal Lights Company (Ha) 15264576652 0 0 2295457165.22 Dy Based (Ha) 22945716652 0 0 0 0 Dy Based (Ha) 0 0 0 0 0 0 Dy Based (Ha) 0 0 0 0 0 0 0 Dy Based (Ha) 0 0 0	4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	-0.000522514		0	0	-0.000522514
B Projects CMMT CMMT <thcmt< th=""> CMMT CMMT <thc< td=""><td>5.</td><td>Coal supplied by Coal/Lignite Company (3+4)</td><td>(MMT)</td><td>0.409286126</td><td></td><td>0</td><td>0.00219426</td><td>0.411480386</td></thc<></thcmt<>	5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.409286126		0	0.00219426	0.411480386
D PRICE PRI	6.		(MMT)	0.0034705348		0	0	0.0034705348
8. Amount changed by the Caul Lighte Cangany (Ba) 152645689.02 0 2861947.39 1553075147.91 8. Adjustmer (i-i) a maturi changed inside by Caul Lighte Cangany (Ba) 2365520.3104 0 0 2261947.39 1533075147.91 10. Institute Caul Light Cangany (Ba) 2365520.3104 0 2661947.39 1535891612.86 11. Total amount charged (i-b-10) (Ba) 2325520.3104 0 2661947.39 1535891612.86 12. Transpontion charge by relinformation transport (Bb) 223457165.52 0 0 0 222457165.52 13. Spina (Bb) 0 <td>7.</td> <td>Net Coal / Lignite Supplied (5-7)</td> <td>(MMT)</td> <td>0.4058155912</td> <td></td> <td>0</td> <td>0.00219426</td> <td>0.4080098512</td>	7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.4058155912		0	0.00219426	0.4080098512
g. Adjustment (-h) numeur draiged mode by Castlights Company (Bits) 59189174.64 (O (O 59189174.64 10. Intradies, Sampling and such other aimlar marges (Ris.) 22862803.0164 (O 22861280.0164 (O 22861280.0164 (O 22861280.0164 (O 22861280.0164 (O 22861290.0166 (O 22861290.0166 (O 22861290.0166 (O 22861290.0166 (O 0 0 229467166.52 (O (O 0	C)	PRICE						
B Charlen Charlen (K.K.) Control (K.K	8.	Amount charged by the Coal /Lignite Company	(Rs.)	1526456699.92		0	26619447.99	1553076147.91
I Imate amount changed (bit-bit-10) (Re.) 1002621164.87 (Constraints) 10035881161.26 D) TRANSPORTATION I 229457165.52 Imate amount changes (bit-bit-10) 229457165.52 By Rail (Re.) 229457165.52 Imate amount changes (bit-bit-10) 229457165.52 By Rail (Re.) 229457165.52 Imate amount changes (bit-bit-10) 0 229457165.52 By Rail (Re.) 0 Imate amount changes (bit-bit-10) Imate amount changes (bit-bit-10) 0	9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	59169174.64		0	0	59169174.64
D TRANSPORTATION Image: constraint of charges by mill-hiphroadubter transport (Rs.) 229457166.52 0 0 229457166.52 by Rail (Rs.) 229457166.52 0 0 0 229457166.52 by Rail (Rs.) 229457166.52 0 0 0 0 by Stap (Rs.) 0 0 0 0 0 constraints (Rs.) 0 0 0 0 0 constraints (Rs.) 0 0 0 0 0 0 13. Adjatement (-/i) instruct charged fragely that by Pablexyl Transport (Rs.) 0	10.	Handling, Sampling and such other similar charges	(Rs.)	23636290.3104		0	0	23636290.3104
Image number of the second s	11.	Total amount charged (8+9+10)	(Rs.)	1609262164.87		0	26619447.99	1635881612.86
a yr Kail (Rs.) 229457166.52 0 0 229457166.52 by Road (Rs.) 0 0 0 0 0 by Stap (Rs.) 0 0 0 0 0 0 Char Means (Rs.) 0 0 0 0 0 0 0 Adjustment (r/s) in amount chunged made by Railwayu/Transport (Rs.) 0	D)	TRANSPORTATION						
By Read (Rs.) 0 0 0 0 By Read (Rs.) 0 0 0 0 0 Other Means (Rs.) 0	12.	Transportation charges by rail/ship/road/other transport	(Rs.)	229457166.52		0	0	229457166.52
by Ship (Rs.) 0 0 0 0 Other Means (Rs.) 0 <td></td> <td>By Rail</td> <td>(Rs.)</td> <td>229457166.52</td> <td></td> <td>0</td> <td>0</td> <td>229457166.52</td>		By Rail	(Rs.)	229457166.52		0	0	229457166.52
Deter Meens (Rs.) 0 0 0 0 13. Company Carpany (Rs.) 0 0 0 0 0 14. Deter Meens (Rs.) 0 <td< td=""><td></td><td>By Road</td><td>(Rs.)</td><td>0</td><td></td><td>0</td><td>0</td><td>0</td></td<>		By Road	(Rs.)	0		0	0	0
13. Adjustment (+') in amount charged made by Railweys/Transport (Rs.) 0 0 0 0 0 0 14. Demurage Charges, if any (Rs.) 0		By Ship	(Rs.)	0		0	0	0
Ins Company (is.s) (is.s) <td></td> <td>Other Means</td> <td>(Rs.)</td> <td>0</td> <td></td> <td>0</td> <td>0</td> <td>0</td>		Other Means	(Rs.)	0		0	0	0
Is. Cost of diseel in transporting coal through MGR system, if applicable (Rs.) 0 0 0 0 0 0 0 16. Total transportation charged for coal/ignite supplied including (Rs.) 128/37166.52 0 0 229457166.52 0 0 229457166.52 17. Total amount charged for coal/ignite supplied including (Rs.) 1838719331.39 0 26619447.99 1865338779.38 E) TOTAL COST </td <td>13.</td> <td></td> <td>(Rs.)</td> <td>0</td> <td></td> <td>0</td> <td>0</td> <td>0</td>	13.		(Rs.)	0		0	0	0
13. Charlen (Ka.) Col Col Col Col Col 16. Total transportation charges (12+13+14+15) (Rs.) 229457166.52 O O 229457166.52 17. Total amount charged for coal/lightle supplied including (Rs.) 1838719331.39 O 26619447.99 1865338779.38 E) TOTAL COST Intersportation (11+16) (Rs.)/IT 4534.6241 111743.2934 12043.1969 4661.9533 19. Blending Ratio (m%) 98.256 1.2058 0.5382 0 <td< td=""><td>14.</td><td>Demurrage Charges, if any</td><td>(Rs.)</td><td>0</td><td></td><td>0</td><td>0</td><td>0</td></td<>	14.	Demurrage Charges, if any	(Rs.)	0		0	0	0
17. Total amount charged for coal/lighte supplied including (Rs.) 1838719331.39 0 26619447.99 1865338779.38 E) TOTAL COST 18. Landed cost of Coal/Lighte (2+17)(1+7) (Rs./NT) 4534.6241 11743.2834 12043.1969 4661.9533 19. Bending Ratio (n %) 98.256 1.2058 0.5382 20. Weighted average cost of Coal/ Lighte for preceding three months (Rs./NT) 0 0 0 0 0 0 0 F) QUALITY 0 1 12058 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	15.	Cost of diesel in transporting coal through MGR system, if applicable	(Rs.)	0		0	0	0
11. transportation (11+16) (KS) 10507 1930 1.33 0 2.00 1947.39 1000300 / 93.00 E) TOTAL COST 18. Landed cost of Coal/ Lightic (2+17)/(1+7) (Rs.MT) 4534.6241 111743.2934 12043.1969 4661.9533 19. Bending Ratio (n %) 98.256 1.2058 0.5382 0 <t< td=""><td>16.</td><td>Total transportation charges (12+13+14+15)</td><td>(Rs.)</td><td>229457166.52</td><td></td><td>0</td><td>0</td><td>229457166.52</td></t<>	16.	Total transportation charges (12+13+14+15)	(Rs.)	229457166.52		0	0	229457166.52
J. Landed cost of Coal/ Lignite (2+17)/(1+7) (Rs./MT) 4534.6241 11743.2934 12043.1969 4661.9533 19. Blending Ratio (n %) 98.256 1.2058 0.5382 20. Weighted average cost of Coal/ Lignite for preceding three months (Rs./MT) 0 0 0 0 0 0 71. GCV of Domestic Coal of the opening coal stock as per bill of Coal Company (Kcal/Kg) 0 NA 11 21. GCV of Domestic Coal of the opening stock as per bill of Coal Company (Kcal/Kg) 0 NA 11 22. GCV of Domestic Coal of the opening stock as per bill Coal Company (Kcal/Kg) 0 NA 11 23. GCV of Imported Coal of the opening stock as per bill Coal Company (Kcal/Kg) 0 NA 11 24. GCV of Imported Coal supplied as per bill Coal Company (Kcal/Kg) 0 NA 11 25. Weighted average GCV of coal/ Lignite as Billed (Kcal/Kg) 3543.53 11 11 11 11 11 11 11 11 11 11 11 <t< td=""><td>17.</td><td>Total amount charged for coal/lignite supplied including transportation (11+16)</td><td>(Rs.)</td><td>1838719331.39</td><td></td><td>0</td><td>26619447.99</td><td>1865338779.38</td></t<>	17.	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	1838719331.39		0	26619447.99	1865338779.38
19. Blending Ratio (in %) 98.256 1.2058 0.5382 20. Weighted average cost of Coal/ Lighte for preceding three months (Rs./MT) 0 0 0 0 F) QUALITY 0	E)	TOTAL COST						
20. Weighted average cost of Ccal/ Ugite for preceding three months (Rs./MT) 0 0 0 0 F) QUALITY 0 <td>18.</td> <td>Landed cost of Coal/ Lignite (2+17)/(1+7)</td> <td>(Rs./MT)</td> <td>4534.6241</td> <td></td> <td>11743.2934</td> <td>12043.1969</td> <td>4661.9533</td>	18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	4534.6241		11743.2934	12043.1969	4661.9533
20. Lignite for preceding three months (KSJ/KY) 0 0 0 0 0 0 F) QUALITY <td< td=""><td>19.</td><td>Blending Ratio</td><td>(in %)</td><td>98.256</td><td></td><td>1.2058</td><td>0.5382</td><td></td></td<>	19.	Blending Ratio	(in %)	98.256		1.2058	0.5382	
21. GCV of Domestic Coal of the opening coal stock as per bill of Coal (kCal/Kg) 0 NA 22. GCV of Domestic Coal supplied as per bill of Coal Company (kCal/Kg) 0 NA 23. GCV of Imported Coal of the opening stock as per bill Coal (kCal/Kg) 0 NA 24. GCV of Imported Coal of the opening stock as per bill Coal (kCal/Kg) 0 NA 24. GCV of Imported Coal supplied as per bill Coal Company (kCal/Kg) 0 NA 25. Weighted average GCV of coal/ Lignite as Biled (kCal/Kg) 3543.53 0 0 26. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 3565.99 0 0 27. GCV of Imported Coal of opening stock as received at Station (kCal/Kg) 3565.99 0 0 28. GCV of Imported Coal of opening stock as received at Station (kCal/Kg) 3565.99 0 3714.75 29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 3562.3643 5014.42 3658.3029 3580.3853 30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3562.3643 5014.42 <t< td=""><td>20.</td><td>Weighted average cost of Coal/ Lignite for preceding three months</td><td>(Rs./MT)</td><td>0</td><td></td><td>0</td><td>0</td><td>0</td></t<>	20.	Weighted average cost of Coal/ Lignite for preceding three months	(Rs./MT)	0		0	0	0
21. Company (KCal/Kg) 0 INA 22. GCV of Domestic Coal supplied as per bill of Coal Company (KCal/Kg) 0 NA 23. GCV of Imported Coal of the opening stock as per bill Coal (KCal/Kg) 0 NA 24. GCV of Imported Coal supplied as per bill Coal Company (KCal/Kg) 0 NA 25. Weighted average GCV of coal/ Lignite as Billed (KCal/Kg) 0 NA 26. GCV of Domestic Coal of the opening stock as received at Station (KCal/Kg) 3543.53 0 0 27. GCV of Domestic Coal supplied as received at Station (KCal/Kg) 3565.99 0 0 28. GCV of Imported Coal of opening stock as received at Station (KCal/Kg) 3565.99 0 0 29. GCV of Imported Coal supplied as received at Station (KCal/Kg) 3565.99 0 3641.89 30. Weighted average GCV of coal/ Lignite as Received at Station (KCal/Kg) 3562.3643 5014.42 3658.3029 3580.3853	F)	QUALITY						
Control <t< td=""><td>21.</td><td></td><td>(kCal/Kg)</td><td>0</td><td></td><td></td><td>NA</td><td></td></t<>	21.		(kCal/Kg)	0			NA	
23. Company (KCal/Kg) 0 NA 24. GCV of Imported Coal supplied as per bill Coal Company (KCal/Kg) 0 NA 25. Weighted average GCV of coal/ Lignite as Billed (KCal/Kg) 0 NA 26. GCV of Domestic Coal of the opening stock as received at Station (KCal/Kg) 3543.53 0 0 27. GCV of Domestic Coal supplied as received at Station (KCal/Kg) 3565.99 0 0 28. GCV of Imported Coal of opening stock as received at Station (KCal/Kg) 3565.99 0 3641.89 29. GCV of Imported Coal supplied as received at Station (KCal/Kg) 3562.3643 5014.42 3658.3029 3580.3853	22.	GCV of Domestic Coal supplied as per bill of Coal Company	(kCal/Kg)	0			NA	
AAA	23.		(kCal/Kg)			0	NA	
26.GCV of Domestic Coal of the opening stock as received at Station(kCal/Kg)3543.53Image: Colored	24.	GCV of Imported Coal supplied as per bill Coal Company	(kCal/Kg)			0	NA	
20.(KCal/Kg)3543.33(Inclusion)Inclusion27.GCV of Domestic Coal supplied as received at Station(KCal/Kg)3565.99Inclusion28.GCV of Imported Coal of opening stock as received at Station(KCal/Kg)5014.423714.7529.GCV of Imported Coal supplied as received at Station(KCal/Kg)03641.8930.Weighted average GCV of coal/ Lignite as Received(KCal/Kg)3562.36435014.423658.3029	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) 5014.42 3714.75 29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 0 3641.89 30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3562.3643 5014.42 3658.3029 3580.3853	26.	GCV of Domestic Coal of the opening stock as received at Station	(kCal/Kg)	3543.53				
20. (KCal/Kg) 3014.42 3714.75 29. GCV of Imported Coal supplied as received at Station (KCal/Kg) 0 3641.89 30. Weighted average GCV of coal/ Lignite as Received (KCal/Kg) 3562.3643 5014.42 3658.3029 3580.3853	27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3565.99				
30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3562.3643 5014.42 3658.3029 3580.3853	28.	GCV of Imported Coal of opening stock as received at Station	(kCal/Kg)			5014.42	3714.75	
	29.	GCV of Imported Coal supplied as received at Station	(kCal/Kg)			0	3641.89	
31. Allowable weighted average GCV as received for computation of ECR (kCal/Kg) 3495.3853		· · ·	(kCal/Kg)	3562.3643		5014.42	3658.3029	3580.3853
	31.	Allowable weighted average GCV as received for computation of ECR	(kCal/Kg)					3495.3853





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

Corporation

Name of the Petitioner :	Damodar Valley
Name of the Generating	RTPS (1-2)
Month :	JUNE-2024

2 Adde of Book Ministry Ministry <t< th=""><th>SI</th><th>DESCRIPTION</th><th>UNIT</th><th>Domestic - FSA</th><th>E-Auction</th><th>Imported</th><th>Biomass</th><th>Total</th></t<>	SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
L Instant drouge Unit 2005107425.50 O 2005107425.507 B DUM/TIY H H H H H L DUM/TIY H H H H L Dum/TIY H H Display	A)	OPENING QUANTITY						
E DUMITY Image: control of Control price Section 2011 Control price Section 2011 <thcontreprice 2011<="" section="" th=""></thcontreprice>	1.	Opening quantity of Coal/Lignite	(MMT)	0.4113339117			0	0.4113339117
Description Description Description Description Description Description 4 Adjustment (s/s) in quantity supplied mode by Costulgate Company MARTI 0.1988228 0.00007783 0.11910786 5 Description Trained Attending Losses (for call by the based MARTI MARTI 0.19970458 0.00007783 0.11910786 7 Marcial Trained Attending Losses (for call by the based MARTI MARTI 0.199704565 0.00007783 0.11917978982 7 Marcial Trained Attending Losses (for call by the based MARTI MARTI 0.199704565 0.00007783 0.12975982 7 Marcial Trained Attending Losses (for call by the Call Agate Company (first) 77404705717.7 MARTI 0.199774558 0.00007783 0.2155287 10 Fraineranc charge (first-first) (first) 775077577500 0.00017831 0.002456457.7 11 Fraineranc charge (first-first) (first) 9757707 0.000 0.00077807 12 Fraineranc charge (first-first) (first) 9757707 0.000 0.000 0.000 0.000 0.000 0.000	2.	Value of Stock	(Rs.)	2063107425.39			0	2063107425.3971
A Automatic (*) in quartity keyted mediary Contiguine Conjego (with) (with)<	B)	QUANTITY						
No. No. <td>3.</td> <td>Quantity of Coal/Lignite supplied by Coal/Lignite Company</td> <td>(MMT)</td> <td>0.1986296</td> <td></td> <td></td> <td>0.00047836</td> <td>0.19910796</td>	3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.1986296			0.00047836	0.19910796
B Dermskyn Trant & Hending Losser, Har callUpter based (MVT) 0.00158864 0 0.00057805 B Cox / Lyne, Bugsted (6-7) (MVT) 0.017904066 0.00057805 0.00057805 B Amount of Lange Try Hending Losser, Har callUpter based (ML) 774814000.60 0.0005180.16 780075171.72 B Amount of Lange Try Hending Losser, Har callUpter based (ML) 27553227 0.0005180.16 0.0005180.16 B Amount of Lange Try Hending Losser, Har callupter based (ML) 27553227 0.0005180.16 0.0005180.16 D Strange Try Hending Losser, Har callupter based (ML) 27553205 0.0005180.16 0.0005180.16 D Strange Try Hending Losser, Har callupter based (ML) 51758700 0.00 0.01 D Transection of Lange Try Lange T	4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	0			0	0
B Integrity UNUTY UNUTY <th< td=""><td>5.</td><td>Coal supplied by Coal/Lignite Company (3+4)</td><td>(MMT)</td><td>0.1986296</td><td></td><td></td><td>0.00047836</td><td>0.19910796</td></th<>	5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.1986296			0.00047836	0.19910796
C) PRICE (Rs) 774814006.5 9061163.16 700671617.17 8 Advancer (Lev) in anount thanged much ty Casifi, gene Campury (Rs) 0 </td <td>6.</td> <td></td> <td>(MMT)</td> <td>0.00158904</td> <td></td> <td></td> <td>0</td> <td>0.00158904</td>	6.		(MMT)	0.00158904			0	0.00158904
B Answer designed by the Cool A System Company (Ph.) 774814008.55 0 0001153.15 720075171.74 8 Adjustment (+) in answer designed mode by Cool(up the Company (Ph.) (Ph.) 721552257 0 <td>7.</td> <td>Net Coal / Lignite Supplied (5-7)</td> <td>(MMT)</td> <td>0.19704056</td> <td></td> <td></td> <td>0.00047836</td> <td>0.19751892</td>	7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.19704056			0.00047836	0.19751892
9. Adjustment (+)* n smount charged make by Cool/Lyrise Company (Re.) 0<	C)	PRICE						
a (NS) (N	8.	Amount charged by the Coal /Lignite Company	(Rs.)	774814008.58			6061163.16	780875171.74
I Image Ima	9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	0			0	0
D TRANSPORTATION Construction State State State 12 Transportation changes by railship/readubter transport (Rs.) 51758700 0 0 51758700 8 y Rail (Rs.) 51758700 0 0 0 0 9 y Sigle (Rs.) 0 <td>10.</td> <td>Handling, Sampling and such other similar charges</td> <td>(Rs.)</td> <td>21563287</td> <td></td> <td></td> <td>0</td> <td>21563287</td>	10.	Handling, Sampling and such other similar charges	(Rs.)	21563287			0	21563287
Interpretation sharges by nalish proceedants (Rs.) 51758700 0 51758700 by Rata (Rs.) 51758700 0 0 51758700 by Rata (Rs.) 0	11.	Total amount charged (8+9+10)	(Rs.)	796377295.58			6061163.16	802438458.74
Image: State of Cash Lighted State of Cash Lighted Area per bil Coal (Ra, M)	D)	TRANSPORTATION						
By Road (Rs.) 0 0 0 0 By Ship (Rs.) 0	12.	Transportation charges by rail/ship/road/other transport	(Rs.)	51758700			0	51758700
a by Ship (Rs.) 0 0 0 0 0 13. Adjustment (4-1) in amount charged made by Railways/Transport (Rs.) 0		By Rail	(Rs.)	51758700			0	51758700
Image: Charge Means (Rs.) 0 0 0 0 13. Additionment (+r) in amount charged made by Railways/Transport (Rs.) 0		By Road	(Rs.)	0			0	0
13. Adjustment (+-) in amount charged made by Raikways/Transport (Rs.) 0 0 0 0 14. Demurage Charges. If any (Rs.) 0		By Ship	(Rs.)	0			0	0
13. Company (K3) 0 0 0 0 0 0 0 14. Demurge Charges, if any (Rs) 0 <td< td=""><td></td><td>Other Means</td><td>(Rs.)</td><td>0</td><td></td><td></td><td>0</td><td>0</td></td<>		Other Means	(Rs.)	0			0	0
15. Cost of diser in transporting coal through MGR system, if applicable (Rs.) 0	13.	Adjustment (+/-) in amount charged made by Railways/Transport Company	(Rs.)	0			0	0
13. Control transportation charges (12+13+14+15) (Rs.) 51758700 0 0 51758700 17. Total arround charges (12+13+14+15) (Rs.) 51758700 0 0 51758700 17. Total amount charged for coal/lighte supplied including (Rs.) 848135995.58 6061163.16 854197158.74 E) TOTAL COST 1 6061163.16 854197158.74 19. Bending Ratio (n %) 99.8047 0.1953 0	14.	Demurrage Charges, if any	(Rs.)	0			0	0
17. Total amount charged for coal/lighte supplied including (Rs.) 848135995.58 6061183.16 854197158.74 E) TOTAL COST Image: Construction (11+16) TOTAL COST Image: Construction (11+16) Construction (11+16) Construction (11+16) Construction (11+16) 18. Landed cost of Coal/ Lighte (2+17)/(1+7) (Rs./MT) 4785.282 12670.7149 4800.6802 19. Bending Ratio (in %) 99.8047 0.1953 Construction (11+16)	15.	Cost of diesel in transporting coal through MGR system, if applicable	(Rs.)	0			0	0
11. transportation (11+16) (Ko) CHONOSCOS CHONOSCOS CHONOSCOS E) TOTAL COST Image: Constraint of Constration of Constraint of Constraint of Constraint of Constraint of C	16.	Total transportation charges (12+13+14+15)	(Rs.)	51758700			0	51758700
I. Landed cost of Coal/ Lignite (2+17)((1+7) (Rs.MT) 4785.282 12670.7149 4800.6802 19. Biending Ratio (n %) 99.8047 0.1953 20. Weighted average cost of Coal/ Lignite for preceding three months (Rs.MT) 0<	17.	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	848135995.58			6061163.16	854197158.74
19. Blending Ratio (In %) 99.8047 0.1953 20. Weighted average cost of Coal/ Lighte for preceding three months (Rs./MT) 0 0 0 F) QUALITY 0 0 0 0 21. GCV of Domestic Coal of the opening coal stock as per bill of Coal Company (kCal/Kg) 0 NA NA 23. GCV of Imported Coal of the opening stock as per bill Coal Company (kCal/Kg) 0 NA NA 24. GCV of Imported Coal of the opening stock as per bill Coal Company (kCal/Kg) 0 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) 3714.6975 NA 27. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 3357.77 0 0 28. GCV of Imported Coal of opening stock as received at Station (kCal/Kg) 3357.77 0 0 29. GCV o	E)	TOTAL COST						
20. Weighted average cost of Coal/ Lighte for preceding three months (Rs./MT) 0 0 0 F) QUALITY 0 NA 21. GCV of Domestic Coal of the opening coal stock as per bill of Coal Company (KCal/Kg) 0 NA 22. GCV of Domestic Coal supplied as per bill of Coal Company (KCal/Kg) 0 NA 23. GCV of Imported Coal supplied as per bill Coal Company (KCal/Kg) 0 NA 24. GCV of Imported Coal supplied 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) NA 26. GCV of Domestic Coal of the opening stock as received at Station (KCal/Kg) 3714.6975 1 27. GCV of Domestic Coal of the opening stock as received at Station (KCal/Kg) 3357.77 0 28. GCV of Imported Coal supplied as received at Station (KCal/Kg) 3357.77 0 0 29. GCV of Imported Coal supplied as received at Station (KCal/Kg) 3359.0951 3848.5976 3599.5875	18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	4785.282			12670.7149	4800.6802
CL Lignite for preceding three months (KSJ/KI) 0<	19.	Blending Ratio	(in %)	99.8047			0.1953	
21. GCV of Domestic Coal of the opening coal stock as per bill of Coal (kCal/Kg) 0 NA 22. GCV of Domestic Coal supplied as per bill of Coal Company (kCal/Kg) 0 NA 23. GCV of Imported Coal of the opening stock as per bill Coal (kCal/Kg) 0 NA 24. 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) 33714.6975 27. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 3357.77 0 28. GCV of Imported Coal of opening stock as received at Station (kCal/Kg) 3357.77 0 0 29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 3357.77 0 0 29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 3359.0951 3848.5976 30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3599.0951 384	20.		(Rs./MT)	0			0	0
21. Company Company (Cdu/Kg) 0 NA 22. GCV of Domestic Coal supplied as per bill of Coal Company (KCal/Kg) 0 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 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) NA 27. GCV of Domestic Coal supplied as received at Station (KCal/Kg) 3357.77 Image: Coal Coal Coal Coal Coal Coal Coal Coal	F)	QUALITY						
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) Image: Coal of the opening stock as received at Station 26. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 3714.6975 Image: Coal of the opening stock as received at Station 27. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 3357.77 Image: Coal of the opening stock as received at Station 28. GCV of Imported Coal of opening stock as received at Station (kCal/Kg) 3357.77 Image: Coal of the opening stock as received at Station 29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 3359.0951 3848.5976 30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3599.0951 3848.5976	21.		(kCal/Kg)	0			NA	
23. Company Company (KCal/Kg) Image: Company Image: Company 24. GCV of Imported Coal supplied as per bill Coal Company (KCal/Kg) Image: Company Image: Company 25. Weighted average GCV of coal/ Lignite as Billed (KCal/Kg) Image: Company Image: Company 26. GCV of Domestic Coal of the opening stock as received at Station (KCal/Kg) 3714.6975 Image: Company 27. GCV of Domestic Coal supplied as received at Station (KCal/Kg) 3357.77 Image: Company Image: Company 28. GCV of Imported Coal of opening stock as received at Station (KCal/Kg) 3357.77 Image: Company Image: Company 29. GCV of Imported Coal supplied as received at Station (KCal/Kg) 3599.0951 Image: Company Image: Company 30. Weighted average GCV of coal/ Lignite as Received (KCal/Kg) 3599.0951 Image: Company Image: Company	22.	GCV of Domestic Coal supplied as per bill of Coal Company	(kCal/Kg)	0			NA	
25. Weighted average GCV of coal/ Lignite as Billed (kCal/Kg) 1 1 26. GCV of Domestic Coal of the opening stock as received at Station (kCal/Kg) 3714.6975 1 1 27. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 3357.77 1 1 1 28. GCV of Imported Coal of opening stock as received at Station (kCal/Kg) 3357.77 0 0 0 29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 3599.0951 3848.5976 3848.5976	23.		(kCal/Kg)				NA	
26. GCV of Domestic Coal of the opening stock as received at Station (kCal/Kg) 3714.6975 Image: Coal of the opening stock as received at Station 27. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 3357.77 Image: Coal of the opening stock as received at Station (kCal/Kg) 28. GCV of Imported Coal of opening stock as received at Station (kCal/Kg) Image: Coal of the opening stock as received at Station (kCal/Kg) 29. GCV of Imported Coal supplied as received at Station (kCal/Kg) Image: Coal of the opening stock as received at Station (kCal/Kg) 30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3599.0951 Image: Coal of the opening stock as received at Station	24.	GCV of Imported Coal supplied as per bill Coal Company	(kCal/Kg)				NA	
20. (KCal/Kg) 3714.0973 (KCal/Kg) 27. GCV of Domestic Coal supplied as received at Station (KCal/Kg) 3357.77 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) 3848.5976 30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3599.0951 3848.5976	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) 0 29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 3848.5976 30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3599.0951 3848.5976	26.	GCV of Domestic Coal of the opening stock as received at Station	(kCal/Kg)	3714.6975				
28. (KCal/Kg) 0 29. GCV of Imported Coal supplied as received at Station (KCal/Kg) 3848.5976 30. Weighted average GCV of coal/ Lignite as Received (KCal/Kg) 3599.0951 3848.5976	27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3357.77				
30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3599.0951 3848.5976 3599.5873	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)				3848.5976	
31. Allowable weighted average GCV as received for computation of ECR (kCal/Kg) 3514.5873	30.	Weighted average GCV of coal/ Lignite as Received	(kCal/Kg)	3599.0951			3848.5976	3599.5873
	31.	Allowable weighted average GCV as received for computation of ECR	(kCal/Kg)					3514.5873