



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

Name of the Petitioner :	
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Damodar Valley Corporation BTPS-A

Name of the Generating Month :

APRIL-2024

2. Name of Back (96.1) 3377971527.50 (0) (0) 1337971527.51 B) QLANTTY (0)	SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
2 Numer Check (%) 1537971527.18 0 0 0 1537971527.18 0 Country of Construction Company (MAT) 0.1537971527.18 0 0 0.000202345 0.1091702 4 Advanced Tools and sequences to Cost Lystic Company (MAT) 0.1568044 0.000202345 0.1091702 6 Consequences to Cost Lystic Company (MAT) 0.1668044 0.0001881 0.000202345 0.1091702 7 Median Turk & Fasself guossis for cost Lystic Company (MAT) 0.16180644 0.0001882 0.000202345 0.1091702 7 Median Turk & Fasself guossis for cost Lystic Company (%) 0.0011812 0.0001882 0.00202345 0.1097702 0.0011348 8 Ansate magest by the Cost Lystic Company (%) 0.001122 2450977.34 644029170 9 Median Turk & Fasself guossis for cost Lystic Company (%) 0.001122 2450977.34 644029170 10 Median Turk & Fasself guossis for cost Lystic Company (%) 0.001122 2470773 0 92010773 <	A)	OPENING QUANTITY						
D QUANTIV PART 0.1680235 0.001161 0.00282246 0.1690705 3. Quartity of Cask lights imported to Cosk lights Campary (MAT) 0.0001480244 0.00011615 0.0001282246 0.1690705 4. Addemity (< 1 maxmity uspeted reads by Cask Lynke Campary)	1.	Opening quantity of Coal/Lignite	(MMT)	0.329393813		0	0	0.329393813
B Control of Control Processing Contrel Processing Contrel Processing Control Processin	2.	Value of Stock	(Rs.)	1337971527.19		0	0	1337971527.1996
A Advances Ad	B)	QUANTITY						
N Control Cont	3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.16902535		0.0001891	0.000262345	0.169476795
Burnsher Turnsher Instruction Instruction <th< td=""><td>4.</td><td>Adjustment (+/-) in quantity supplied made by Coal/Lignite Company</td><td>(MMT)</td><td>-0.00045891</td><td></td><td>0</td><td>0</td><td>-0.00045891</td></th<>	4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	-0.00045891		0	0	-0.00045891
B Projection Control Lights Societ (F-7) (MMT) COUNT (Fight Societ (F-7)) COUNT (Fight Societ (F-7)) <thcount (f-7))<="" (fight="" societ="" th=""></thcount>	5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.16856644		0.0001891	0.000262345	0.169017885
C) PRICE (Rs.) 641413860.44 2263320.88 2261997.84 646829179 8. Ansuret changed try the Call Algobe Company (Rs.) 60 0	6.		(MMT)	0.0013485284		3.8E-7	0	0.0013489084
6. Arran drauged by the Cability the Company (fits.) 644113880.44 2283320.88 2891997.84 646629179 8. Adjustment (Ar.) in amount charged mode by CostUp the Company (fits.) 0 0 0 0 10. Invading. Sampling and each other similar drauges. (fits.) 0034192.0444 75697 0 9041780.04 11. front amount charge (Fi-0+11) (fits.) 6650448052.49 2270917.88 2891997.84 665567086 D TRAMESPORTATION 2091197.85 0 425033 By Read (fits.) 42313161 190783 0 425033 D TRAMESPORTATION 0	7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.1672179116		0.00018872	0.000262345	0.1676689766
B Adjustment (-c) is answert chargest mode by Cost/Lights Company (Ps.) 0 0 0 0 10 Sending, Samping and such other smiter chargest (Ps.) 8034192.0444 75597 0 9041783.04 11 Sata amount charged (HeI+10) (Ps.) 850448052.46 2270917.86 2251997.84 665570866 D TANARPORTATION	C)	PRICE						
B Control Cont	8.	Amount charged by the Coal /Lignite Company	(Rs.)	641413860.44		2263320.88	2951997.84	646629179.16
Image Image <th< td=""><td>9.</td><td>Adjustment (+/-) in amount charged made by Coal/Lignite Company</td><td>(Rs.)</td><td>0</td><td></td><td>0</td><td>0</td><td>0</td></th<>	9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	0		0	0	0
D TRANSPORTATION C C C C C C 12 Transportation charges by insibility/acadother transport (Rs.) 42313181 190783 0 425035 8y Rail (Rs.) 0 0 0 0 0 9y Sip (Rs.) 0 0 0 0 0 13 Adjustment (r/s) manuar charged made by Railways/Transport (Rs.) 0 0 0 0 0 0 14 Demumps Charges, if any (Rs.) 0	10.	Handling, Sampling and such other similar charges	(Rs.)	9034192.0444		7597	0	9041789.0444
12 Transportation darges by naliship/coadcolor IfeAu 42313161 190785 0 4425035 by Rad (Rs.) 42313161 190785 0 0 0 by Rad (Rs.) 0 0 0 0 0 by Rad (Rs.) 0 0 0 0 0 by Rad (Rs.) 0	11.	Total amount charged (8+9+10)	(Rs.)	650448052.49		2270917.88	2951997.84	655670968.21
Image: Second	D)	TRANSPORTATION						
by Read (Ra.) 0 0 0 by Shp (Ra.) 0 0 0 0 Oth Means (Ra.) 0 0 0 0 13. Adjuttment (+) is amount charged made by Ralways/Transport (Ra.) 0 0 0 0 14. Demunge Charges, If any (Ra.) 0 0 0 0 0 15. Cost of desel in transporting coal through MGR system, if applicable (Ra.) 0	12.	Transportation charges by rail/ship/road/other transport	(Rs.)	42313161		190783	0	42503944
by Ship (Rs.) 0 0 0 Bit Reference (Rs.) 0 0 0 0 13. Adjustment (+/-) in amount charged made by Ralways/Tansport (Rs.) 0 0 0 14. Demonstree Charges, if any (Rs.) 0 0 0 0 15. Contrains (Rs.) 0 0 0 0 0 16. Total transpontation charges (12+13+14+15) (Rs.) 692512322.94 2461422.43 2951997.84 697925743 17. Total amount charged or coallighted supplied including (Rs.) 692512322.94 2461422.43 2951997.84 697925743 18. Landec coal of Coall Ugite Carthyller, 71 (Rs.) 692512322.94 0.103 0.073 103.12 20. Weighted survage coal of Coall Ugite Carthyller, 71 (Rs.) 99.824 0.103 0.073 103.12 20. Weighted survages coal of Coall Ugite Carthyller, 71 (Rs.) 99.824 0.103 0.073 21. GCV of Domestic Coal of the o		By Rail	(Rs.)	42313161		190783	0	42503944
Other Means (Ra,1) 0 0 0 13 Adjustment (+/-) is anount charged made by Raliveys/Transport (Ra,1) (Ra,1) 0 0 0 14 Demunyary (Ra,1) 0 0 0 0 14 Demunyary (Ra,1) 0 0 0 0 14 Demunyary (Ra,1) 0 0 0 0 15 Cold of deset in transporting coal through MGR system, if applicable (Ra,1) 42064270.45 190504.55 0 422547 17 Total anount charges (12+13+14+15) (Ra,1) 692512322.94 2461422.43 2951997.84 697925743 18 Landea cost of Coal/Lighte supplied including manuportation (11+16) (Ra,1) 692512322.94 2461422.43 2951997.84 697925743 19 Banding Ratio OTAL COST 4103.12 11252.3503 41103.12 4103.12 11252.3503 4103.12 11252.3503 4103.12 </td <td></td> <td>By Road</td> <td>(Rs.)</td> <td>0</td> <td></td> <td>0</td> <td>0</td> <td>0</td>		By Road	(Rs.)	0		0	0	0
13. Adjustment (+-) in amount charged made by Ralways/Transport (Rs.) 0 0 0 14. Demurage Charges, if any (Rs.) -248890.55 -278.45 0 -2491 15. Cost of desell in transporting coal through MGR system, if applicable (Rs.) (Rs.) 0 0 0 0 16. Total transportation charges (12+13+14+15) (Rs.) 42064270.45 190504.55 0 422547 17. Total transportation charges (12+13+14+15) (Rs.) 692512322.94 2461422.43 2951997.84 697925743 18. Landed cost 0 Coal Upite (2+17)(1+7) (Rs.)MT 4098.6748 13042.7217 11252.3503 4103.12 19. Bending Ratio (n*N) 99.824 0.103 0.073 20. Weighted average cost of Coal' (Rs.)MT 0 0 0 0 21. GCV of Domestic Coal of the opening coal stock as per bill of Coal (RCalKg) 0 NA 22. GCV of Domestic Coal of the opening stock as per bill Coal (RCalKg) 0 NA <tr< td=""><td></td><td>By Ship</td><td>(Rs.)</td><td>0</td><td></td><td>0</td><td>0</td><td>0</td></tr<>		By Ship	(Rs.)	0		0	0	0
Ins. Company Ins. (Rs.) Ins. (Rs.) Ins. (Rs.) Ins. (Rs.) Ins. (Rs.) (Rs		Other Means	(Rs.)	0		0	0	0
15. Cost of diesel in transporting coal through MGR system, if applicable (Rs.) 0 0 0 16. Total transportation charges (12+13+14+15) (Rs.) 42064270.45 190504.55 0 422547 17. Total arcount charged for coallignite supplied including (Rs.) 692512322.94 2461422.43 2951997.84 697925743 E) TOTAL COST 6 692512322.94 2461422.43 2951997.84 697925743 19. Binded cost of Coall Lignite (2+17)(1+7) (Rs.MT) 4088.6748 13042.7217 11252.3503 4103.12 19. Binding Ratio (n %) 99.824 0.103 0.073 0	13.		(Rs.)	0		0	0	0
15. Centre 1 (Rs.) 0 0 0 0 16. Total transportation charges (12+13+14+15) (Rs.) 42064270.45 190504.55 0 422547 17. Total amount charged for coallignite supplied including (Rs.) 692512322.94 2461422.43 2951997.84 697925743 E) TOTAL COST 11252.3503 4103.12 19. Bunding Ratio (n %) 99.824 0.103 0.073 20. Weighted average cost of Coal/ Lights for proceeding three months (Rs./MT) 0	14.	Demurrage Charges, if any	(Rs.)	-248890.55		-278.45	0	-249169
T Total amount chargef for coallighte suppled including Interface Call Call <thcall< th=""> Call</thcall<>	15.	Cost of diesel in transporting coal through MGR system, if applicable	(Rs.)	0		0	0	0
IV. transportation (11+16) CMA to be (RS) 092512322.34 2401422.43 2901997.64 097920743 E) TOTAL COST Image: Cost of	16.	Total transportation charges (12+13+14+15)	(Rs.)	42064270.45		190504.55	0	42254775
18. Landed cost of Coal/ Lighte (2+17)/(1+7) (Rs./NT) 4088.6748 13042.7217 11252.3503 4103.12 19. Blending Ratio (in %) 99.824 0.103 0.073 20. Weighted average cost of Coal/ Lightle for preceding three months (Rs./NT) 0 0 0 0 71. GCV of Domestic Coal of the opening coal stock as per bill of Coal (Company) (KCal/Kg) 0 NA 22. GCV of Domestic Coal of the opening stock as per bill of Coal (Company) (KCal/Kg) 0 NA 23. GCV of Domestic Coal of the opening stock as per bill of Coal (Company) (KCal/Kg) 0 NA 24. GCV of Imported Coal of the opening stock as per bill Coal Company (KCal/Kg) 0 NA 25. Weighted average GCV of coal/ Lightle as Billed (KCal/Kg) 4221.92 0 NA 26. GCV of Imported Coal of the opening stock as received at Station (KCal/Kg) 3992.81 0 NA 27. GCV of Domestic Coal of opening stock as received at Station (KCal/Kg) 3992.81 0 0 0 0 </td <td>17.</td> <td></td> <td>(Rs.)</td> <td>692512322.94</td> <td></td> <td>2461422.43</td> <td>2951997.84</td> <td>697925743.21</td>	17.		(Rs.)	692512322.94		2461422.43	2951997.84	697925743.21
19. Blending Ratio (n %) 99.824 0.103 0.073 20. Weighted average cost of Coal/ Lightle for preceding three months (Rs./MT) 0 0 0 F) QUALITY 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. 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 Biled (kCal/Kg) 4221.92 26. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 3992.81 27. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 3992.81 28. GCV of Imported Coal supplied as received at Station (kCal/Kg) 3992.81 <t< td=""><td>E)</td><td>TOTAL COST</td><td></td><td></td><td></td><td></td><td></td><td></td></t<>	E)	TOTAL COST						
20. Weighted average cost of Coal/ Lighte for preceding three months (Rs./MT) 0 0 0 F) QUALITY 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 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) 4221.92 26. GCV of Imported Coal of the opening stock as received at Station (KCal/Kg) 4221.92 27. GCV of Domestic Coal of the opening stock as received at Station (KCal/Kg) 3992.81 28. GCV of Imported Coal of opening stock as received at Station (KCal/Kg) 3992.81 28. GCV of Imported Coal of opening stock as received at Station (KCal/Kg) 3992.81 28.	18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	4088.6748		13042.7217	11252.3503	4103.1221
20. Lignite for preceding three months (KSJ/KI) 0 0 0 F) QUALITY 21. GCV of Domestic Coal of the opening coal stock as per bill of Coal (KCal/Kg) 0 NA 22. GCV of Domestic Coal of the opening stock as per bill of Coal (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/ Lignte as Billed (KCal/Kg) 0 NA 26. GCV of Imported Coal of the opening stock as received at Station (KCal/Kg) 4221.92 27. GCV of Domestic Coal of the opening stock as received at Station (KCal/Kg) 3992.81 28. GCV of Imported Coal of opening stock as received at Station (KCal/Kg) 0 0 0 29. GCV of Imported Coal of opening stock as received at Station (KCal/Kg) 3992.81 0 0 28. GCV of Imported Coal of opening stock as received at Station (KCal/Kg) 52	19.	Blending Ratio	(in %)	99.824		0.103	0.073	
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) 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) 4221.92 0 27. GCV of Domestic Coal of the opening stock as received at Station (kCal/Kg) 3992.81 0 0 28. GCV of Imported Coal of opening stock as received at Station (kCal/Kg) 3992.81 0 0 0 29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 13436.44 4145.36 30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 4144.7761 5211 3436.44 4145.36 30	20.	Weighted average cost of Coal/ Lignite for preceding three months	(Rs./MT)	0		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) 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) 4221.92 0 27. GCV of Domestic Coal of the opening stock as received at Station (KCal/Kg) 3992.81 0 28. GCV of Imported Coal of opening stock as received at Station (KCal/Kg) 3992.81 0 0 29. GCV of Imported Coal supplied as received at Station (KCal/Kg) 3992.81 0 0 0 29. GCV of Imported Coal supplied as received at Station (KCal/Kg) 13436.44 4145.36 30. Weighted average GCV of coal/ Lignite as Received (KCal/Kg) 4144.7761 5211 3436.44 4145.36	F)	QUALITY						
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) 4221.92 0 27. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 3992.81 0 0 28. GCV of Imported Coal supplied as received at Station (kCal/Kg) 3992.81 0 0 29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 3992.81 0 0 29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 3992.81 0 0 29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 5211 3436.44 4145.36 30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 4144.7761 5211 3436.44 4145.36 40. Weighted average GCV at received for computation of (acu/Kg) 4144.7761 5211 3436.44 4145.36	21.		(kCal/Kg)	0			NA	
23. Company 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) 4221.92 0 27. GCV of Domestic Coal supplied as received at Station (KCal/Kg) 3992.81 0 0 28. GCV of Imported Coal of opening stock as received at Station (KCal/Kg) 3992.81 0 0 29. GCV of Imported Coal supplied as received at Station (KCal/Kg) 4144.7761 5211 3436.44 30. Weighted average GCV of coal/ Lignite as Received (KCal/Kg) 4144.7761 5211 3436.44 a. Allowable weighted average GCV as received for computation of (KCal/Kg) 4144.7761 5211 3436.44	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) 27. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 28. GCV of Imported Coal of opening stock as received at Station (kCal/Kg) 29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 31. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 32. Allowable weighted average GCV as received for computation of (ucau/Kg)	23.		(kCal/Kg)			0	NA	
26. GCV of Domestic Coal of the opening stock as received at Station (KCal/Kg) 4221.92 27. GCV of Domestic Coal supplied as received at Station (KCal/Kg) 3992.81 28. GCV of Imported Coal of opening stock as received at Station (KCal/Kg) 0 0 29. GCV of Imported Coal supplied as received at Station (KCal/Kg) 4144.7761 5211 3436.44 30. Weighted average GCV of coal/ Lignite as Received (KCal/Kg) 4144.7761 5211 3436.44 4145.36	24.	GCV of Imported Coal supplied as per bill Coal Company	(kCal/Kg)			0	NA	
20. (KCal/Kg) 4221.92 27. GCV of Domestic Coal supplied as received at Station (KCal/Kg) 3992.81 28. GCV of Imported Coal of opening stock as received at Station (KCal/Kg) 0 0 29. GCV of Imported Coal supplied as received at Station (KCal/Kg) 5211 3436.44 30. Weighted average GCV of coal/ Lignite as Received (KCal/Kg) 4144.7761 5211 3436.44 34. Allowable weighted average GCV as received for computation of (KCal/Kg) 4144.7761 5211 3436.44	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 0 29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 5211 3436.44 30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 4144.7761 5211 3436.44 34. Allowable weighted average GCV as received for computation of (uccul/Kg) 4144.7761 5211 3436.44	26.	GCV of Domestic Coal of the opening stock as received at Station	(kCal/Kg)	4221.92				
20. (KCal/Kg) 0 0 0 29. GCV of Imported Coal supplied as received at Station (KCal/Kg) 5211 3436.44 30. Weighted average GCV of coal/ Lignite as Received (KCal/Kg) 4144.7761 5211 3436.44 30. Weighted average GCV of coal/ Lignite as Received (KCal/Kg) 4144.7761 5211 3436.44 4145.36 34. Allowable weighted average GCV as received for computation of (HOR/HG) 4000 ng 4000 ng	27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3992.81				
30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 4144.7761 5211 3436.44 4145.36 ad Allowable weighted average GCV as received for computation of (ucculute) 4000.000 4000.000	28.	GCV of Imported Coal of opening stock as received at Station	(kCal/Kg)			0	0	
Allowable weighted average GCV as received for computation of	29.	GCV of Imported Coal supplied as received at Station	(kCal/Kg)			5211	3436.44	
31. Allowable weighted average GCV as received for computation of (kCal/Kg) 4060.36	30.	Weighted average GCV of coal/ Lignite as Received	(kCal/Kg)	4144.7761		5211	3436.44	4145.3611
	31.	Allowable weighted average GCV as received for computation of ECR	(kCal/Kg)					4060.3611





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

2 Wase of Book (Ha) 127495303.15 (Ha) 127495303.15 0 Gubantity (Ha) (127495303.15) (Ha) (127495303.15) 0 Gubantity (Ha) (IIII) (IIII) (IIII) (IIII) 2 Additional (Ha) to autify applied to Casking the	SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
2 Nerver & Dack (Ho) 127469303.5 (Mo) 127469303.5 0 Quanty of Cost Lyne supplements by Cost Lyne Correspond AM(1) 0.1591500 (Mo) 1 Quanty of Cost Lyne supplements by Cost Lyne Correspond AM(1) 0.1591500 (Mo) 2 Quanty of Cost Lyne Supplements by Cost Lyne Correspond AM(1) 0.1591500 (Mo) 0.1591500 2 Cost Lynes Toric Ling and Supplements by Cost Lyne Correspond AM(1) 0.15915700 (Mo) 0.01591500 2 Montal Toric Lynes Supplements by Cost Lyne Correspond AM(1) 0.01591777 (Mo) 0.01591777 3 Cost Lynes Correspond by Find Cost Lyne Correspond AM(1) 0.01591777 (Mo) 0.01591777 4 Maximum Correspond Supplements by Cost Lynes Correspond Monal Correspond Supplements by Cost Lynes Correspond Monal Correspond Supplements by Cost Lynes Correspond Monal Correspond Supplements by Cost Lynes Cost Lynes Cost Lynes Correspo	A)	OPENING QUANTITY						
Bit QUARTY Image: Construction Construction Construction MANT 0.1581508 Image: Construction Construction 0.1581508 1 Jaranty of Construction Construction MANT 0.1581508 0.1581508 0.1581508 2 Jaranty of Construction Construction MANT 0.05157528 0.01127322 0.01127322 0.01127327 3 Jaranty of Construction Construction MANT 0.05127322 0.01127322 0.01127327 0.01127327 4 Moderal Tryles Socked Dr /1 MAND 0.0512774 0.01127327 0.01127327 6 Marcaler Strage Socked Dr /1 MAND 0.1507774 0.01127327 0.01127327 10 Interdist Strage Socked Dr /1 MAND 0.1507774 0.01127327 0.01127327 10 Interdist Strage Socked Dr /1 MAND 0.1517407.0807 0.01127407 0.01127407 0.01127407 0.01127407 0.01127407 0.01127407 0.01127407 0.01127407 0.01127407 0.01127407 0.01127407 0.01127407 0.01127407 0.01127407 0.01127407 0.01127407 <td>1.</td> <td>Opening quantity of Coal/Lignite</td> <td>(MMT)</td> <td>0.30441019</td> <td></td> <td></td> <td></td> <td>0.30441019</td>	1.	Opening quantity of Coal/Lignite	(MMT)	0.30441019				0.30441019
3 Danning of Darkinghin spycholing Contengent (MMI) 0.1581508 0.1581508 4 Adjustment (+/) in a quarity supplied mode by Cask Quite Company (MMI) 0.1581508 0.1581508 5 Dark spycholing Control Quite Company (MMI) 0.1581508 0.1581508 6 Dark spycholing Control Quite Company (MMI) 0.1581508 0.01591771 7 Dark control Quite Control Quite Company (MMI) 0.15871774 0.01072732 8 Processor Processor Processor Processor 0.01071777 10 Processor Processor Processor Processor Processor Processor 11 Trans and company from Control Quite Company Processor Pr	2.	Value of Stock	(Rs.)	1274693303.15				1274693303.15
A Automm (*/i in survery supplet modely Contrigute Company Party) Autom Autom Autom 6 Call agree by Contrigute Company (>+4) BMN1 0.11915056 0.0157127 7 March Trinst Find the Contrigute Company (>+4) BMN1 0.1191707 0 0.0017772 7 March Trinst Find the Contrigute Company (>+4) BMN1 0.1191707 0 0.0117772 7 March Trinst Find the Contrigute Company (>+4) BMN1 0.1197774 0 0.0117772 10 March Trinst Find the Contrigute Company (>+5) 0.10157120 0 0.0117727 11 Call answert (**) in smoot charged the Aby Contrigute Company (>+5) 0.7217407.9867 0 0 0.7777407.9867 12 Call answert (**) in smoot charged the Aby Contrigute Company (>+5) 0.520082 0 0 0.7777407.9867 13 Call answert (**) in smoot charged the Aby Contrigute Company (>+5) 0.520082 0 0 0.520082 14 Call answert (**) in smoot charged the Aby	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>0.15915096</td><td></td><td></td><td></td><td>0.15915096</td></thcontr<></thcontrol<></thcontrol<>	3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.15915096				0.15915096
6. Monitoria Turna & Herding Lonsel, Bur cash, Ljaina bastel (MAT) 0.0127322 0.0012732 7. Nark Call / Lyonis Succied (B-7) (MAT) 0.1578774 0.011773 Cl PRICE 0.0012732 0.0012732 0.011775 Cl PRICE 0.011775 0.011775 0.011775 Manual Association Changes of Company (B-1) 0.011775 0.011775 0.011775 Transportation Changes of Price Ontonon (B-1) 0.0127222 0.001775 0.011775 Transportation Changes of Price Ontonon (B-1) 0.012722 0.011775 0.011775 Transportation Changes Ontonon (B-1) 0.012722 0.011775 0.011775 Transportation Changes Ontonon (B-1) 0.011775 0.011775 0.01	4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	0				0
B Procession Converting	5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.15915096				0.15915096
Cl. PRICE P	6.		(MMT)	0.00127322				0.00127322
B. Antone decayed by the Cook Lynks Congary (fks) 610651620.83 Constrained 610651620.83 B. Adjustment (v-) is amount charged mode by Cook Lynks Congary (fks) 15727407.0667 Constrained 111777407.0667 10. incoding, Somptrig and such other smalar dranges (fks) 15727407.0667 Constrained 672030655.45 Constrained 672030657.40 11. Total memory charged (L-Shift) (fks) 52062062 Constrained 672030657.40 Constrained 672030657.40 12. Transportation charges by nithing/hoad/other (fks) 52062062 Constrained Constrained <thconstrained< th=""></thconstrained<>	7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.15787774				0.15787774
g. Adjuitment (L-1) in amount chargest mick by Coordingthe Company (IPA) 47591666.67 Control 19787407.8667 19787407.8667 10. Isonating Samping and each other similar charges (IPA) 19787407.8667 0 0 0 11. Isola amount charged (H+H-10) (IPA) 07500095.65 0 0 0 12. Transportation charges by rabibility-isod/their transport (IPA) 0 <	C)	PRICE						
B Control Cont	8.	Amount charged by the Coal /Lignite Company	(Rs.)	610651620.83				610651620.83
Number of the second	9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	47591666.67				47591666.67
D TRANSPORTATION Image: constant of starges by rail-hip/radiother transport (Rs.) 52062882 Image: constant of starges by rail-hip/radiother transport (Rs.) 52062882 S2062882 S2062882 S2062882 by Real (Rs.) 0 S2062982 S206298 S206298 S206298 S206298 S2	10.	Handling, Sampling and such other similar charges	(Rs.)	19787407.9667				19787407.9667
12. Transportation charging by multiplytoxed other transport (Ra.) 52062282 5206228 by Road (Ra.) 52062282 5206228 by Road (Ra.) 0 5206228 by Road (Ra.) 0 5206228 Dev Maxma (Ra.) 0 5206228 Adjustment (+) in anour charged mask by Railways/Transport (Ra.) 0 5206228 13. Cont of dease in transporting cost binough MCR system, I applicable (Ra.) 1274550 5333752 14. Demurge Charges, If any (Ra.) 731368257.47 731368257.47 15. Cost of dease in transporting cost binough MCR system, I applicable (Ra.) 731368257.47 731368257.47 16. Intransportation charges (2+15/1+1-1) (Ra.) 731368257.47 4339.4202 4339.4202 17. Edition preside preside system of costall system of costall system of cost all system of	11.	Total amount charged (8+9+10)	(Rs.)	678030695.45				678030695.45
Image: Second	D)	TRANSPORTATION						
by Read (Ra.) 0 1 by Shp (Ra.) 0 1 Other Means (Ra.) 0 1 Adjuttment (+) is amount charged made by Ralways/Tranport (Ra.) 0 1 13. Adjuttment (+) is amount charged made by Ralways/Tranport (Ra.) 0 1 14. Demograps (Ra.) 0 1 1 15. Cost of decel in transporting coal through MGR system. if applicable (Ra.) 1274580 1274580 1274680 16. Total stronget for coallignite supplied including (Rs.) 731368257.47 731368257.47 731368257.47 18. Landet coal of Coal/ Lignite (2+17)(1+7) (Rs.MT) 4339.4202 4333 18. Landet coal of Coal/ Lignite (2+17)(1+7) (Rs.MT) 100 1 20. Waghing meanspace coal of Coal/ Coal/ Coal (2+17)(1+7) (Rs.MT) 00 1 21. Col of Dumestic Coal of the opening coal stock as per bill OCoal (nCalKg) 0 1 22. Col of Dumestic Coal of the opening stock as per bill Coal	12.	Transportation charges by rail/ship/road/other transport	(Rs.)	52062982				52062982
ay Ship (Ra.) 0 (All stress (Ra.) 0 Other Means (Ra.) 0 (All stress) (All stres) (All stress) (All stres) <td></td> <td>By Rail</td> <td>(Rs.)</td> <td>52062982</td> <td></td> <td></td> <td></td> <td>52062982</td>		By Rail	(Rs.)	52062982				52062982
Other Means (Ra,1) 0 1 13. Additioners (+/-) in anount charged made by Railways/Transport (Ra,1) (Ra,1) 0 1 14. Demunger Charges, if any (Ra,1) 0 1 1 15. Cold of desel in transporting coal through MGR system, if applicable (Ra,1) 1274550 1274550 127457 16. Total transporting coal through MGR system, if applicable (Ra,1) 1273588257.47 1 731388257. 17. Total amount charges (r2+13+14+15) (Ra,1) 731388257.47 1 731388257. 18. Landest cost of Cash Lights supplied including (Ra,1) (Ra,MT) 4339.4202 4339 19. Branding Ratio (GN,T) (Ra,MT) 100 1 19. CUALITY (Ra,MT) 0 1 1 19. GUALITY (Ra,MT) 0 1 1 1 19. GUALITY (Ra,MT) 0 1<		By Road	(Rs.)	0				0
Adjustment (+') in amount charged made by Rahways-Transport (Rs.) 0 14. Demunage Charges, if any (Rs.) 0 15. Cost of desel in transporting coal through MGR system, if applicable (Rs.) 1274580 12745 16. Total transporting coal through MGR system, if applicable (Rs.) 731368257,47 731368257,47 17. Total amount charged for coallights supplied including (Rs.) 731368257,47 731368257,47 18. Landect coal Cask/ Lights (2+17)(1+7) (Rs.AMT) 4339,4202 4339 19. Employ Ratio (m*i) 100 19. Blanding Ratio (m*i) 100 4339		By Ship	(Rs.)	0				0
Instruction (Kn) (Kn) <td></td> <td>Other Means</td> <td>(Rs.)</td> <td>0</td> <td></td> <td></td> <td></td> <td>0</td>		Other Means	(Rs.)	0				0
15. Cost of diesel in transporting coal through MGR system, if applicable (Rs.) 1274580 1274580 16. Total transportation charges (12+13+14+15) (Rs.) 53337562 5333757 17. Total amount charged for coallignite supplied including (Rs.) 731368257.47 731368257.47 E) TOTAL COST 1 1 1 18. Landed cost of Coal/ Lignite (2+17)(1+7) (Rs./MT) 4339.4202 4339 19. Binding Raio (in %) 100 1 1 20. Weighted average cost of Coal/ Lignite for preceding three months (Rs./MT) 0 1 1 21. GCV of Domestic Coal of the opening coal stock as per bill of Coal Company (KcalKg) 0 1 1 22. GCV of Domestic Coal of the opening stock as per bill Coal (kCalKg) 0 1 1 23. GCV of Imported Coal supplied as per bill Coal Company (kCalKg) 1 1 1 24. GCV of Imported Coal supplied as per bill Coal Company (kCalKg) 3 1 1 24. GCV of Imported Coal supplied as received at Station (kCalKg)	13.	Adjustment (+/-) in amount charged made by Railways/Transport Company	(Rs.)	0				0
13. (Ks) 12/14300 12/14300 16. Total transportation charged for coallignite supplied including (Ks) 5333762 0 5333762 17. Total amount charged for coallignite supplied including (Ks) 731368257.47 0 0 5333762 E) TOTAL COST 1	14.	Demurrage Charges, if any	(Rs.)	0				0
17. Total amount charged for coal/lignite supplied including (Rs.) 731368257.47 Image: Coal Coal Coal Coal Coal Coal Coal Coal	15.	Cost of diesel in transporting coal through MGR system, if applicable	(Rs.)	1274580				1274580
11. transportation (11+16) 101 (Ks) 101 (SS) 101 (16.	Total transportation charges (12+13+14+15)	(Rs.)	53337562				53337562
18. Landed cost of Coal/ Lignite (2+17)/(1+7) (Rs./MT) 4339.4202 4339 19. Blending Ratio (in %) 100 20. Weighted average cost of Coal/ Lignite for preceding three months (Rs./MT) 0 F) QUALITY 21. GCV of Domestic Coal of the opening coal stock as per bill of Coal (kCal/Kg) 0 22. GCV of Domestic Coal of the opening stock as per bill of Coal (kCal/Kg) 0 23. GCV of Imported Coal supplied as per bill Coal Company (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) 26. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 3566.01 </td <td>17.</td> <td></td> <td>(Rs.)</td> <td>731368257.47</td> <td></td> <td></td> <td></td> <td>731368257.47</td>	17.		(Rs.)	731368257.47				731368257.47
19. Blending Ratio (in %) 100	E)	TOTAL COST						
20. Weighted average cost of Coal/ Lighte for preceding three months (Rs./MT) 0 F) QUALITY 21. CCV 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) 0 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 Imported Coal of the opening stock as received at Station (KCal/Kg) 3560.01 27. GCV of Domestic Coal of the opening stock as received at Station (KCal/Kg) 3551.31 28. GCV of Imported Coal supplied as received at Station (KCal/Kg) 3551.31 29. GCV of Imported Coal supplied as received at Station (KCal/Kg) 3557.0376 <	18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	4339.4202				4339.42
20. Lignite for preceding three months (KSJ/KI) 0 F) QUALITY 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) 25. Weighted average GCV of coal/ Lignite as Billed (KCal/Kg) 26. GCV of Imported Coal supplied as received at Station (KCal/Kg) 3560.01 26. GCV of Domestic Coal of the opening stock as received at Station (KCal/Kg) 3551.31 27. GCV of Domestic Coal of opening stock as received at Station (KCal/Kg) 3551.31 28. GCV of Imported Coal supplied as received at Station (KCal/Kg) 3557.0376 3557. 30. Weighted average GCV of coal/ Lignite as Received (KCal/Kg) 3557.0376 3557.	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) 24. GCV of Imported Coal supplied as per bill Coal Company (kCal/Kg) 25. Weighted average GCV of coal/ Lignite as Billed (kCal/Kg)	20.	Weighted average cost of Coal/ Lignite for preceding three months	(Rs./MT)	0				0
21. Company (KCal/Kg) 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) 3560.01 0 27. GCV of Domestic Coal of the opening stock as received at Station (KCal/Kg) 3551.31 0 28. GCV of Imported Coal of opening stock as received at Station (KCal/Kg) 3551.31 0 29. GCV of Imported Coal supplied as received at Station (KCal/Kg) 3557.0376 3557.0376 30. Weighted average GCV of coal/ Lignite as Received (KCal/Kg) 3557.0376 3557.0376	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 CKCal/Kg) CKCal/Kg) 24. GCV of Imported Coal supplied as per bill Coal Company (kCal/Kg) CKCal/Kg) 25. Weighted average GCV of coal/ Lignite as Billed (kCal/Kg) CKCal/Kg) 26. GCV of Domestic Coal of the opening stock as received at Station (kCal/Kg) 3560.01 27. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 3551.31 28. GCV of Imported Coal of opening stock as received at Station (kCal/Kg) 3551.31 29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 3557.0376 3557.0376 30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3557.0376 3557.0376	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) 26. GCV of Domestic Coal of the opening stock as received at Station (kCal/Kg) 27. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 28. GCV of Imported Coal of opening stock as received at Station (kCal/Kg) 29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 31. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 32. Allowable weighted average GCV as received for computation of (kCal/Kg)	23.	GCV of Imported Coal of the opening stock as per bill Coal Company	(kCal/Kg)					
26. GCV of Domestic Coal of the opening stock as received at Station (kCal/Kg) 3560.01 27. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 3551.31 28. GCV of Imported Coal of opening stock as received at Station (kCal/Kg) 3551.31 29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 3557.0376 30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3557.0376 3557.0376	24.	GCV of Imported Coal supplied as per bill Coal Company	(kCal/Kg)					
20. (KCal/Kg) 3500.01 27. GCV of Domestic Coal supplied as received at Station (KCal/Kg) 3551.31 28. GCV of Imported Coal of opening stock as received at Station (KCal/Kg) 3551.31 29. GCV of Imported Coal supplied as received at Station (KCal/Kg) 3557.0376 30. Weighted average GCV of coal/ Lignite as Received (KCal/Kg) 3557.0376 3557.0376	25.	Weighted average GCV of coal/ Lignite as Billed	(kCal/Kg)					
28. GCV of Imported Coal of opening stock as received at Station (kCal/Kg) 29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 24. Allowable weighted average GCV as received for computation of (kCal/Kg)	26.	GCV of Domestic Coal of the opening stock as received at Station	(kCal/Kg)	3560.01				
20. (KCal/Kg) 29. GCV of Imported Coal supplied as received at Station (KCal/Kg) 30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 31. Allowable weighted average GCV as received for computation of (kCal/Kg) 32. Allowable weighted average GCV as received for computation of (kCal/Kg)	27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3551.31				
30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3557.0376 3557.0376 21 Allowable weighted average GCV as received for computation of (kCal/Kg) 3557.0376 3472	28.	GCV of Imported Coal of opening stock as received at Station	(kCal/Kg)					
Allowable weighted average GCV as received for computation of	29.	GCV of Imported Coal supplied as received at Station	(kCal/Kg)					
31. Allowable weighted average GCV as received for computation of (kCal/Kg) 3472.	30.	Weighted average GCV of coal/ Lignite as Received	(kCal/Kg)	3557.0376				3557.04
	31.	Allowable weighted average GCV as received for computation of ECR	(kCal/Kg)					3472.04



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 :

APRIL-2024

1 Date of Book Operating of Sec. Sec	SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
Z. Same of Biock Mit. 2227408614.20 0 2227408614.20 B CAUNTIV CAUNTI	A)	OPENING QUANTITY						
B) QUANTIV N<	1.	Opening quantity of Coal/Lignite	(MMT)	0.382478815			0	0.382478815
S. Ountry of Cent.ymin negeter by Cent.ymin Centegry (MM) 0.3105251 0.00254922 0.0313125 A Adjustmin (x) in gamity negeted mean by Cash.Qmin Centegry (MM) 0.31052773 0.00204928 0.00204928 0.00204928 B Centargeted sy Cash.Qmin Centegry (MM) 0.31052773 0.00204928 0.00204928 0.00204928 B Description MMI 0.30297483 0.00204928 0.00204928 0.00204928 0.00204928 C Cash Lyptic Cash.Qmin Centegry (MM) 0.30297483 0.00204928 0.00204928 0.00204928 B Ansatt Alagad by the Cash Lyptic Cambary (MA) 0.30297483 0.00204928 0.00204928 0.00204928 B Advantmer (x) in manuer Casped mode by Cash.Qmin Centegry (Ma) 1.90214099.9187 0.0020492 0.00204928 0.00204928 0.00204928 D Description Campa Manuel Alagad by the Cash Lyptic Cambary Off,1 1.90214129410 0.001 0.00204928 0.00204928 0.00204928 0.00204928 0.00204928 0.00204928 0.002141129410 0.001	2.	Value of Stock	(Rs.)	2327405614.29			0	2327405614.2924
A Advances Ad	B)	QUANTITY						
No. Control Control Control Control Control 6 Control Control MUL 0.313028 0.00259038 0.00259038 6 Marchan Tineta A Handling Lossek (Part coakk Lymb band Member) (MUL) 0.3025266 0 0.00259038 0.00259038 7 Marchan Tineta A Handling Lossek (Part coakk Lymb band Member) (ML) 0.3025266 0 0.00259038 0.303288 6 Amarchan Stanger (Part Lymb Part Coak Lymb Coakk Lymb Coank Lymb Coakk Lymb Coakk Lymb Coakk Lymb Coank Lymb Coakk Lymb Coakk Lymb Coakk Lymb Coank Lymb Coakk Lymb Coank Lymb Coakk Lymb Coank Lymb Coakk Lymb Lymb Lymb Lymb Lymb Lymb Lymb Lymb	3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.31063515			0.00249028	0.31312543
6 Normation Transit & Marcing Losses (For caseUppling based (put) 0.0025661 0 0 0.0025667 7 Nac Casi Uppling Segmed (5-7) (put) 0.307197/65 0.0025660 0.0	4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	-0.00009742			0	-0.00009742
B Project Unit I UNIT I <thunit i<="" th=""> <thunit i<="" th=""></thunit></thunit>	5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.31053773			0.00249028	0.31302801
O PHOCE PHO	6.		(MMT)	0.0025661			0	0.0025661
6. Amount charged by the Cash Agents Company (Rs.) 1303014799-18 32373640 133388400. 6. Adjustment (n/i) in amount charged mate by CashLjatte Company (Rs.) 26185009.9167 0 25185009.9167 10. Handing, Sempting and excl. other anither charges (Rs.) 1697140002.4 32373640 1722813662 11. Text amount charged (R-I+10) (Rs.) 1697140002.4 32373640 1722813662 12. Transportation charges by nathing-read-titler tarrapport (Rs.) 16947198.4 0 16947198.4 13. Adjustment (n/i) in amount charged mate by Eahings/Transport (Rs.) 16947198.4 0 12932108.188 14. Textsgenetizer (Link amount charged mate by Eahings/Transport (Rs.) 0 0 0 12932108.188 0 0 0 12932108.188 0 0 12932108.188 0 0 0 12932108.188 0 0 0 12932108.188 0 0 12932108.188 0 0 0 12932108.189 0 0 0	7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.30797163			0.00249028	0.31046191
g disiniterat (-c) is amount charged made by Coel/Upthe Company (Rs.) 368840183.3 0 368840183.3 10. Instruct, Samping and such other similer charges (Rs.) 25185009.9167 0 25185009.9167 10. TRANSPORTATION (Rs.) 16997140002.4 32373640 17228119422 10. TRANSPORTATION (Rs.) 15947195.44 0 0 109447185. 10. TRANSPORTATION (Rs.) 129321065.198 0 0 109447185. 10. TRANSPORTATION (Rs.) 120321065.198 0 0 109447185. 10. Field (Rs.) 120321065.198 0 0 0 0 10. Field (Rs.) 0	C)	PRICE						
Image: Control Science	8.	Amount charged by the Coal /Lignite Company	(Rs.)	1303014799.18			32373640	1335388439.18
I Image and unchanged (1-9-10) (%) 16071400024 3237360 1728613642 D) TRANSPORTATION I 16071400024 Image and unchanged (1-9-10) 1728613642 D) TRANSPORTATION Image and unchanged (1-9-10) Image and unchanged (1-9-10) 169447186.4 By Fail Image and unchanged (1-9-10) Image and unchanged (1-9-10) Image and unchanged (1-9-10) Image and unchanged (1-9-10) By Fail Image and unchanged (1-9-10) Im	9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	368940193.3			0	368940193.3
D TRANSPORTATION Image: Constraint of charges by rail-high codorber transport (Rs.) 169447198.4 O 189447188.4 By Rail (Rs.) 123321086.188 0 123321086.188 0 123321086.188 By Rail (Rs.) 123321086.188 0 0 0 0 By Raid (Rs.) 0 0 0 0 0 0 13 Adjustmer (4) in ansurt charged nude by RailwaysTranspott (Rs.) 0 0 0 0 0 14. Demunge Charges, if any (Rs.) 0	10.	Handling, Sampling and such other similar charges	(Rs.)	25185009.9167			0	25185009.9167
Imagenetation charges by nillship/roadoriter transport (Ra.) 169.447198.44 0 189.447198.44 By Rail (Ra.) 123321066.198 0 0 123321066.198 By Road (Ra.) 0.21212.2452 0 0 0 Other Nears (Ra.) 0 0 0 0 13 Quipting (Ra.) 0 0 0 0 14 Demonstreament (Ha) in arount charges rises (Faster) (Ra.) 0 0 0 15 Cost of desein in transporting coall flowigh MRB system, if applicable (Ra.) 0 0 0 0 16 Isati transportation charges (12+15+14+15) (Ra.) 1660567200.85 32375640 1898960840.4 17 Total corst	11.	Total amount charged (8+9+10)	(Rs.)	1697140002.4			32373640	1729513642.4
Image of the second o	D)	TRANSPORTATION						
By Rend (Rs.) 40126112.2452 0 40126112.2452 By Stip (Rs.) 0 0 0 0 Other Means (Rs.) 0 0 0 0 Adjustment (+) in anount charged made by Ralways Transport (Rs.) 0 0 0 0 13. Adjustment (+) in anount charged made by Ralways Transport (Rs.) 0 0 0 0 14. Demanys Charges, if any (Rs.) 0 16847186. 169447186. 169447186. 189986040.0 12000000000000000000000000000000000000	12.	Transportation charges by rail/ship/road/other transport	(Rs.)	169447198.44			0	169447198.44
by Ship (Re.) 0 0 0 Other Means (Re.) 0 0 0 13. Adjustment (4/) in amount changed made by Railways/Transport (Re.) 0 0 14. Demurange Changes, if any (Re.) 0 0 0 15. Cost of dissel in transporting coal through MGR system, if applicable (Re.) 180447198.44 0 160447198.4 16. Total transportation changes (12+13+14+15) (Re.) 1806567200.85 323273640 189896084.0 17. Transportation changes (12+13+14+15) (Re.) 1866567200.85 323273640 189896084.0 18. Landed cost O Coal/ Lignite (2+17)(1+7) (Re.ATT) 6074.285 13000 6121.99.0 19. Banding Ratio (n %) 99.3112 0.6888 0 0 10. Update diversage cost of Coal/ Lignite for preceding three months Coal of the opening coal stock as per bill of Coal Company (Re.MR) 0 NA 22. GCV of Domestic Coal of the opening stock as per bill of Coal Company (CcalKg) NA NA		By Rail	(Rs.)	129321086.198			0	129321086.1985
Other Means (Ra.) 0 0 13. Adjustment (+i-) is amount charged made by Railways/Transport (Rb.) 0 0 14. Demuray Charges, if any (Rb.) 0 0 15. Cost of dised in transporting coal through MGR system, if applicable (Rb.) (Rb.) 0 0 16. Total transporting coal through MGR system, if applicable (Rb.) (Rb.) 168447198.44 0 169447198.4 17. Total anraporting tor coal/lights supplied including (Rb.) (Rb.) 1886587200.85 322373640 1898980840.4 18. Lunded or tor Coal/Light (2+17)(1+7) (Rb.) 1866587200.85 322373640 1898980840.4 19. Banding do tor coal/Light (2+17)(1+7) (Rb.) 160742285 13000 6121.99. 19. Banding do tor do Coal/Light (2+17)(1+7) (Rb.) 0 0 0 19. Banding tor coal/light to specify for another (11+16) (Rb.) 0 0 0 20. Weighted average coal of Coal/ (Light for precoding three months (CcalKg) (Rb.) 0 NA 0		By Road	(Rs.)	40126112.2452			0	40126112.2452
13. Adjustment (+C) in amount charged made by Raikways/Transport (Rs.) 0 0 14. Demurage Charges, if any (Rs.) 0 0 0 15. Cost of desait in transporting coil through MGR system, if applicable (Rs.) 0 0 0 16. Total transporting coil through MGR system, if applicable (Rs.) 169447198.44 0 1669447198.4 17. Total amagoritation charges (12+13+14+15) (Rs.) 1969467198.44 0 1669447198.4 17. Total amagoritation charges (12+13+14+15) (Rs.) 1969657200.85 32373640 1898960840.4 18. Landed cost of Coal/ Lipping (12+17)(1+7) (Rs.MT) 6074.285 13000 6121.99 18. Landed cost of Coal/ Lipping for preceding three months (Rs.MT) 0 0 0 0 F QUALITY I I GCV of Domestic Coal attack as per bill of Coal (ACalKg) 0 NA I 22. GCV of Domestic Coal supplied as per bill Coal Company (ACalKg) NA I 23. GCV		By Ship	(Rs.)	0			0	0
13 Company (KS) 0 0 14. Demurge Charges, if any (KS) 0 0 15. Cost of diesel in transporting coal knowgh MGR system, if applicable (KS,) 0 0 0 16. Total transporting coal knowgh MGR system, if applicable (KS,) (KS,) 169447198.44 0 169447198.4 17. Total amount charged for coalignite supplied including (KS,) 1896587200.85 32373640 1898960840.4 E) TOTAL COST 18. Linded cost of Coal/ Lignite (2+17)(1+7) (Rs,MT) 6074.285 13000 6121.99 19. Beinding Ratio (m'%) 99.3112 0.6688 20. Weighted average cost of Coal/ Lignite for pressing three months (Rs,MT) 0 NA 21. GCV of Domestic Coal of the opening coal stock as per bill of Coal (kcalKg) 0 NA 22. GCV of Domestic Coal of the opening stock as per bill Coal (kCalKg) NA 23. GCV of Imponet Coal of the opening stock as per bill C		Other Means	(Rs.)	0			0	0
15 Cost of desel in transporting coal through MGR system, if applicable (R8,) 0 0 16 Total transportation charges (12+13+14+15) (R8,) 169447198.44 0 169447198.44 17 Total amount charges (12+13+14+15) (R8,) 1866587200.85 32373640 1898960840.4 18 Landox dost of Coal/ Lighte (2+17)(1+7) (R8,MT) 6074.285 13000 6121.394 19 Binded cost of Coal/ Lighte (2+17)(1+7) (R6,MT) 6074.285 13000 6121.394 19. Binding Ratio (in %i) 99.3112 0.6888 0 0 20. Weighted average cost of Coal/ Lighte for preceding three months (R6,MT) 0 </td <td>13.</td> <td></td> <td>(Rs.)</td> <td>0</td> <td></td> <td></td> <td>0</td> <td>0</td>	13.		(Rs.)	0			0	0
15. 16. Total transportation charges (12+13+14+15) (Rs.) 169447198.44 0 169447198.4 17. Total amount charge for coal/lignite supplied including transportation (11+16) (Rs.) 1866587200.85 32373640 1898960840.0 E) TOTAL COST 1 6074.285 13000 6121.99.4 18. Landed cost of Coal/ Lignite (2+17)/(1+7) (Rs. ANT) 6074.285 13000 6121.99.4 19. Bending Raio (n %) 99.3112 0.6888 0 20. Weighted average cost of Coal/ Lignite for preceding firse emonths (Rs. ANT) 0 0 0 21. GCV of Domestic Coal of the opening coal stock as per bill of Coal (KGal/Kg) 0 NA 22. GCV of Imported Coal of the opening stock as per bill of Coal (KGal/Kg) 0 NA 23. GCV of Imported Coal of the opening stock as per bill Coal (KGal/Kg) 0 NA 24. GCV of Imported Coal of the opening stock as per bill Coal (KGal/Kg) 0 NA 25. Weighted average GCV of coal Lignite as Billed (KGal/Kg) 3780.27 0 0 26.	14.	Demurrage Charges, if any	(Rs.)	0			0	0
IT Total amount charged for coallignite supplied including (Ra.) 1866587200.85 32373840 1898960840.4 E) TOTAL COST	15.	Cost of diesel in transporting coal through MGR system, if applicable	(Rs.)	0			0	0
Intersportation (1+16) TOTAL COST Image: constraints of the spening cost of Coal/ Lignite (2+17)(1+7) (Rs./MT) 6074.285 13000 6121.99 18. Landed cost of Coal/ Lignite (2+17)(1+7) (Rs./MT) 6074.285 13000 6121.99 19. Blending Ratio (n %) 99.3112 0.6888 0 20. Weighted average cost of Coal/ Lignite for preceding three months (Rs./MT) 0 0 0 F) QUALITY Image: cost of Coal/ Lignite for preceding three months (Rs./MT) 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 Imported Coal of the opening stock as per bill Coal Company (Kcal/Kg) 0 NA 23. CCV of Imported Coal supplied as per bill Coal Company (Kcal/Kg) NA 1000000000000000000000000000000000000	16.	Total transportation charges (12+13+14+15)	(Rs.)	169447198.44			0	169447198.44
18. Landed cost of Coal/ Lignite (2+17)(1+7) (Rs./MT) 6074.265 13000 6121.99 19. Blending Ratio (n %) 99.3112 0.6888 20. Weighted average cost of Coal/ Lignite for preceding three months (Rs./MT) 0 0 71. GCV of Domestic Coal of the opening coal stock as per bill of Coal Company (Kcal/Kg) 0 NA 21. 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) 0 NA 23. GCV of Imported Coal of the opening stock as per bill Coal Company (Kcal/Kg) NA 0 24. GCV of Imported Coal supplied as per bill Coal Company (Kcal/Kg) 1300.82 10 25. Weighted average GCV of coal/ Lignite as Billed (Kcal/Kg) 4330.82 10 10 26. GCV of Domestic Coal supplied as received at Station (Kcal/Kg) 3780.27 10 10 28. GCV of Imported Coal supplied as received at Statio	17.	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	1866587200.85			32373640	1898960840.85
19. Blending Ratio (n %) 99.3112 0.6888 20. Weighted average cost of Coal/ Uginte for preceding three months (Rs.MT) 0 0 F) QUALITY 0 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 of the opening coal stock as per bill of Coal Company (Kcal/Kg) 0 NA 23. CCV 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) 0 NA 25. Weighted average GCV of coal/ Lignite as Billed (Kcal/Kg) NA NA 26. GCV of Domestic Coal of the opening stock as received at Station (Kcal/Kg) 4330.82 0 27. GCV of Domestic Coal of upplied as received at Station (Kcal/Kg) 3780.27 0 0 28. GCV of Imported Coal supplied as received at Station (Kcal/Kg) 3791.86 3791.86 30. Weighted average GCV of coal/ Lignite as Received (Kcal/Kg) 4085.2519 3791.86	E)	TOTAL COST						
20. Weighted average cost of Coal/ Ugnite for preceding three months (Rs.MT) 0 0 F) QUALITY 0 0 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) 4330.82 Imported Coal of the opening stock as received at Station 27. GCV of Domestic Coal of opening stock as received at Station (kCal/Kg) 3780.27 Imported Coal of opening stock as received at Station 28. GCV of Imported Coal of opening stock as received at Station (kCal/Kg) 3791.86 30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 4085.2519 3791.86	18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	6074.285			13000	6121.9943
CL Lignite for preceding three months (RS./N1) 0 0 F) QUALITY 21. GCV of Domestic Coal of the opening coal stock as per bill of Coal Company (kCal/Kg) 0 NA 22. GCV of Inported Coal of the opening stock 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 supplied as per bill Coal Company (kCal/Kg) NA NA 25. Weighted average GCV of coal/ Lignite as Billed (kCal/Kg) NA NA 26. GCV of Domestic Coal of the opening stock as received at Station (kCal/Kg) 4330.82 NA 27. GCV of Domestic Coal of the opening stock as received at Station (kCal/Kg) 3780.27 0 28. GCV of Imported Coal of opening stock as received at Station (kCal/Kg) 3780.27 0 29. GCV of Imported Coal of opening stock as received at Station (kCal/Kg) 3791.86 3791.86 30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 4085.2519 3791.86	19.	Blending Ratio	(in %)	99.3112			0.6888	
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 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) 4330.82 Image: Coal of the opening stock as received at Station (KCal/Kg) 27. GCV of Domestic Coal supplied as received at Station (KCal/Kg) 3780.27 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) 3780.27 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 Imported Coal supplied as received at Station (KCal/Kg) Image: Coal of Imported Coal supplied as received at Station (KCal/Kg)	20.		(Rs./MT)	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) 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) 4330.82 27. GCV of Domestic Coal supplied as received at Station (KCal/Kg) 3780.27 28. GCV of Imported Coal of opening stock as received at Station (KCal/Kg) 3780.27 28. GCV of Imported Coal of opening stock as received at Station (KCal/Kg) 3780.27 29. GCV of Imported Coal supplied as received at Station (KCal/Kg) 3791.86 30. Weighted average GCV of coal/ Lignite as Received (KCal/Kg) 4085.2519 3791.86	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) MA 27. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 3780.27 Ma 28. GCV of Imported Coal of opening stock as received at Station (kCal/Kg) 3780.27 0 29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 3791.86 4083.225 30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 4085.2519 3791.86	21.		(kCal/Kg)	0			NA	
23. Company Company ICCal/Kg) ICCal/Kg) ICCal/Kg) 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) ICCal/Kg) ICCal/Kg) 26. GCV of Domestic Coal of the opening stock as received at Station (kCal/Kg) 4330.82 ICCal/Kg) 27. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 3780.27 ICCal/Kg) 28. GCV of Imported Coal of opening stock as received at Station (kCal/Kg) ICCal/Kg) ICCal/Kg) 29. GCV of Imported Coal supplied as received at Station (kCal/Kg) ICCal/Kg) ICCal/Kg) ICCal/Kg) 30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 4085.2519 ICCal/Kg) ICCal/Kg)	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) 26. GCV of Domestic Coal of the opening stock as received at Station (kCal/Kg) 4330.82 Image: Coal of the opening stock as received at Station (kCal/Kg) 27. GCV of Domestic Coal of opening stock as received at Station (kCal/Kg) 3780.27 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) 4085.2519 Image: Coal of the opening stock as received at Station 30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 4085.2519 Image: Coal of the opening stock as received 4083.225	23.		(kCal/Kg)				NA	
26. GCV of Domestic Coal of the opening stock as received at Station (kCal/Kg) 4330.82 Image: Coal of the opening stock as received at Station 27. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 3780.27 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) 4085.2519 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) 4350.02 (KCal/Kg) 4350.02 27. GCV of Domestic Coal supplied as received at Station (KCal/Kg) 3780.27 (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) 4085.2519 3791.86 30. Weighted average GCV of coal/ Lignite as Received (KCal/Kg) 4085.2519 3791.86 4083.229	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) 3791.86 30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 4085.2519 3791.86	26.	GCV of Domestic Coal of the opening stock as received at Station	(kCal/Kg)	4330.82				
28. (KCal/Kg) 0 29. GCV of Imported Coal supplied as received at Station (KCal/Kg) 30. Weighted average GCV of coal/ Lignite as Received (KCal/Kg) 4085.2519 3791.86	27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3780.27				
30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 4085.2519 3791.86 4083.225	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)				3791.86	
31. Allowable weighted average GCV as received for computation of ECR (kCal/Kg) 3998.229	30.	Weighted average GCV of coal/ Lignite as Received	(kCal/Kg)	4085.2519			3791.86	4083.2291
	31.	Allowable weighted average GCV as received for computation of ECR	(kCal/Kg)					3998.2291



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

A OPENNED CONSTRUCT Image Image Image Image 2 bard of decide Mind 0.4337140 0.431140 0.4011402137 2 Dard of decide (inserving of collection) Mind 0.4411410 0.4011402137 3 Dard of decide (inserving of collection) Mind 0.4311110 0.4011410 4 Adams of the collection of	SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
2 Mater Book (Ps.) 14601942283.37 0 0 14601942283.37 B CouNTY Count of Contrugter and Structure Struc	A)	OPENING QUANTITY						
B Guardian Control Control <thcontrol< th=""> Control <thcontr< td=""><td>1.</td><td>Opening quantity of Coal/Lignite</td><td>(MMT)</td><td>0.43314368</td><td></td><td>0</td><td>0</td><td>0.43314368</td></thcontr<></thcontrol<>	1.	Opening quantity of Coal/Lignite	(MMT)	0.43314368		0	0	0.43314368
1 Density of Cachigen angle in Unskipping Company MAT 0.3511205 0.012255 0.0026353 0.3559782 2 Advance (~i in garthy aceled melo by Cachigen Example MAT 0.3511205 0.0020246 0.0020246 0.0020247 0.0020477 0.002047 0.0020477 0.00204	2.	Value of Stock	(Rs.)	1840194239.37		0	0	1840194239.37
A Adjustment (~) in starting supplied methods (Costiligues Contrages (Costiligues Costiligues Cost	B)	QUANTITY						
Image: control	3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.35112935		0.0122251	0.00024337	0.36359782
6. Margine Track & Harding Lusses for callupte based (NMT) 0.0022490 0.0002446 0 0.0002437 0. Marcle / Lyan's Septed (5-7) (NMT) 0.028336 0.0002467 0.0002467 0.0002477 0. Marcle / Lyan's Septed (5-7) (NMT) 0.04282002 0.0122005 0.0002467 1.128277191.62 0. Marcle / Lyan's Septed (5-7) (NMT) 0.0020431 1.1200812243 1.110081221 2.26852521 1.132877191.62 0. Marcle / Lancot targed dis-ht/0.00050 (RL) 1.120812243 1.11117122008 2.26852521 1.13787747070 11. Tarasen draged dis-ht/0.00050 (RL) 1.94464973 2.20018167.16 0 0 2.2002895.08 0 2.2002895.08 0 2.2002895.08 0 2.2002895.08 0 2.2002895.08 0 2.2002895.08 0 2.2002895.08 0 2.2002895.08 0 2.2002895.08 0 2.2002895.08 0 2.2002895.08 0 2.2002895.08 0 2.2002895.08 0 0 0 0	4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	0		0	0	0
D Description Control Control <thcontrol< th=""> Control <thc< td=""><td>5.</td><td>Coal supplied by Coal/Lignite Company (3+4)</td><td>(MMT)</td><td>0.35112935</td><td></td><td>0.0122251</td><td>0.00024337</td><td>0.36359782</td></thc<></thcontrol<>	5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.35112935		0.0122251	0.00024337	0.36359782
Cl. PROE	6.		(MMT)	0.00280903		0.00002445	0	0.00283348
8. Arrant dranged ty to Cas Liptic Company (Rs.) 12088/228.43 117008433. 2658825.27 132347791.62 9. Adjustmer (L+) is anount strategod mask by Cox/Lignic Company (Rs.) 40000000 0 0 40000000 10. strading, Samping and such other strategod (H-)+10) (Rs.) 11482590.4573 514288.3342 0 15118878.9615 11. trate atmost charged (H-)+10) (Rs.) 128446824.77 117520720.83 2855825.21 1378674070.61 12. trate atmost charged (H-)+10) (Rs.) 194464997.89 26061957.18 0 220558950.03 by Real (Rs.) 0 </td <td>7.</td> <td>Net Coal / Lignite Supplied (5-7)</td> <td>(MMT)</td> <td>0.34832032</td> <td></td> <td>0.01220065</td> <td>0.00024337</td> <td>0.36076434</td>	7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.34832032		0.01220065	0.00024337	0.36076434
g. Adultment (ivi) is amount charged made to Conflugate Company (Re.) 40000000 0 0 40000000 10. Introding, Sampling and taxes offer insiste marges (Re.) 14862620.4773 514288.5342 0 15198878.89815 11. Trade amount charged (H-110) (Re.) 11285464624.77 111720270.06 2605855.21 137887470761 12. Transcription charges by anticipanodother transport (Re.) 194484997.89 26061957.18 0 220528955.083 59. Rail (Re.) 194484997.89 26061957.18 0 22052895.083 59. Rail (Re.) 19448497.89 26061957.18 0 200000 06. Prices (Re.) 0	C)	PRICE						
Image of the section of the	8.	Amount charged by the Coal /Lignite Company	(Rs.)	1203812234.31		117006432.1	2658525.21	1323477191.62
In Text T	9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	4000000		0	0	4000000
D TRANSPORTATION Image of the set of the s	10.	Handling, Sampling and such other similar charges	(Rs.)	14682590.4573		514288.5342	0	15196878.9915
12. Transportation charges by nailed private by mailed private	11.	Total amount charged (8+9+10)	(Rs.)	1258494824.77		117520720.63	2658525.21	1378674070.61
Image: Second	D)	TRANSPORTATION						
by Road (Rb.) 0 0 0 0 by Road (Rb.) 0	12.	Transportation charges by rail/ship/road/other transport	(Rs.)	194464997.9		26061957.18	0	220526955.08
by Ship (Rs.) (O (O) (O (O		By Rail	(Rs.)	194464997.899		26061957.184	0	220526955.083
Other Means (Rs.) 0 0 0 0 13 Additionant (+) in amount charged made by Railways/Transport Company. (Rs.) 0 <t< td=""><td></td><td>By Road</td><td>(Rs.)</td><td>0</td><td></td><td>0</td><td>0</td><td>0</td></t<>		By Road	(Rs.)	0		0	0	0
Adjustment (+1) in amount charged made by Ralways/Transport (Rs.) 0 <td></td> <td>By Ship</td> <td>(Rs.)</td> <td>0</td> <td></td> <td>0</td> <td>0</td> <td>0</td>		By Ship	(Rs.)	0		0	0	0
12Concernance(nex)<		Other Means	(Rs.)	0		0	0	0
15 Cost of diesel in transporting coal through MGR system, if applicable (Rs.) (Rs.) 0 0 0 0 0 0 16 Total transportation charges (12+13+14+15) (Rs.) 194464997.9 26061957.18 0 220528956.08 17. Total supportation charges (12+13+14+15) (Rs.) 1452959822.65 143582677.82 2658525.21 1599201025.68 E) TOTAL COST 1452959822.65 143582677.82 2658525.21 1599201025.68 E) TOTAL COST 1452959822.65 143582677.82 2658525.21 1599201025.68 E) TOTAL COST 4448.1059	13.		(Rs.)	0		0	0	0
Instrume (Na.) O O O O O 16. Total transportation charged for coallignite supplied including (Rs.) 194464997.9 26661957.16 0 220526955.08 17. Total amount charged for coallignite supplied including (Rs.) 1452959822.65 143582677.82 2656525.21 1599201025.68 E) TOTAL COST 10923.8 4444.1059 18. landed cost of Coal/ Lignite (2+17)(1+7) (Rs./MT) 4214.0829 11758.4449 10923.8 4444.1059 19. Beinding Ratio (in %) 96.8948 3.0446 0.0606 19. Unprinte for proceeding three months (Rs./MT) 0 <t< 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></t<>	14.	Demurrage Charges, if any	(Rs.)	0		0	0	0
17. Turial amount charged for coal/lignite supplied including (Rs.) 1452959822.65 143582677.82 2858825.21 1599201025.68 E) ToTAL COST Image: Coal Lignite (2+17)(1+7) (Rs.MT) 4214.0829 11768.4449 10923.8 4448.1059 19. Binding Ratio (m.%) 96.8948 3.0446 0.0606 0 20. Weighted average cost of Coal/ Uginite for preceding three months (Rs.MT) 0 <td>15.</td> <td>Cost of diesel in transporting coal through MGR system, if applicable</td> <td>(Rs.)</td> <td>0</td> <td></td> <td>0</td> <td>0</td> <td>0</td>	15.	Cost of diesel in transporting coal through MGR system, if applicable	(Rs.)	0		0	0	0
Iterasportation (11+16) (KS) 143289362.200 143082077.22 2203022.21 1139201023.06 E) TOTAL COST 18. Landed cost of Coal/ Lighte (2+17)(1+7) (RA.MT) 4214.0829 11768.4449 10923.8 4448.1059 19. Blending Ratio (m %) 96.8948 3.0446 0.0606 20. Weighted average cost of Coal/ Lights for preceding three months (Rs.MT) 0	16.	Total transportation charges (12+13+14+15)	(Rs.)	194464997.9		26061957.18	0	220526955.08
18. Landed cost of Coal/ Lignite (2+17)/(1+7) (Rs/MT) 4214.0829 11768.4449 10923.8 4448.1059 19. Blending Ratio (m %) 96.8948 3.0446 0.0606 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.)	1452959822.65		143582677.82	2658525.21	1599201025.68
19. Blending Ratio (in %) 96.8948 3.0446 0.0606 20. Weighted average cost of Coal/ Upine for preceding three months (Rs.ATT) 0<	E)	TOTAL COST						
20. Weighted average cost of Coal/ Lignite 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>4214.0829</td> <td></td> <td>11768.4449</td> <td>10923.8</td> <td>4448.1059</td>	18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	4214.0829		11768.4449	10923.8	4448.1059
20. Lignite for preceding three months (KSJWT) 0 0 0 0 0 F) QUALITY <	19.	Blending Ratio	(in %)	96.8948		3.0446	0.0606	
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) 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) 3906.09 0 27. GCV of Domestic Coal of pening stock as received at Station (kCal/Kg) 3671.34 0 0 28. GCV of Imported Coal supplied as received at Station (kCal/Kg) 3671.34 0 0 0 29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 3801.4559 5281.9801 3618 30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3801.4559 5281.9801 3618 3846.3506 <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>	20.	Weighted average cost of Coal/ Lignite for preceding three months	(Rs./MT)	0		0	0	0
21. Company Company 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 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) 3906.09 0 27. GCV of Domestic Coal of opening stock as received at Station (KCal/Kg) 3671.34 0 0 28. GCV of Imported Coal of opening stock as received at Station (KCal/Kg) 3671.34 0 0 29. GCV of Imported Coal of opening stock as received at Station (KCal/Kg) 3671.34 0 0 0 29. GCV of Imported Coal supplied as received at Station (KCal/Kg) 3801.4559 5281.9801 3618 3846.3506 30. Weighted average GCV of coal/ Lignite as Received (KCal/Kg) 3801.4559 5281.9801 3618 3846.3506 <td>F)</td> <td>QUALITY</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	F)	QUALITY						
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) 3906.09 0 27. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 3671.34 0 0 28. GCV of Imported Coal supplied as received at Station (kCal/Kg) 3671.34 0 0 29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 3801.4559 5281.9801 3618 30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3801.4559 5281.9801 3618	21.		(kCal/Kg)	0			NA	
23. Company CM and	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 26. GCV of Domestic Coal of the opening stock as received at Station (kCal/Kg) 3906.09 27. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 3671.34 1 28. GCV of Imported Coal of opening stock as received at Station (kCal/Kg) 3671.34 0 0 29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 3801.4559 5281.9801 3618 30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3801.4559 5281.9801 3618 3846.3506 29. Allowable weighted average GCV as received for computation of (vCal/Kg) 3801.4559 5281.9801 3618 3846.3506	23.		(kCal/Kg)			0	NA	
26. GCV of Domestic Coal of the opening stock as received at Station (kCal/Kg) 3906.09 Image: Coal of the opening stock as received at Station 27. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 3671.34 Image: Coal of opening stock as received at Station 28. GCV of Imported Coal of opening stock as received at Station (kCal/Kg) 3671.34 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) 3801.4559 5281.9801 3618 32. Allowable weighted average GCV as received for computation of (kCal/Kg) 3801.4559 5281.9801 3618	24.	GCV of Imported Coal supplied as per bill Coal Company	(kCal/Kg)			0	NA	
20. (KCal/Kg) 3900.09 27. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 3671.34 28. GCV of Imported Coal of opening stock as received at Station (kCal/Kg) 0 0 29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 5281.9801 3618 30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3801.4559 5281.9801 3618 34. Allowable weighted average GCV as received for computation of (и.Сан/Kg) 3801.4559 5281.9801 3618 3846.3506	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 0 29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 5281.9801 3618 30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3801.4559 5281.9801 3618 3846.3506 ad Allowable weighted average GCV as received for computation of (и.с.иис.) 10.0000 10.0000 10.0000	26.	GCV of Domestic Coal of the opening stock as received at Station	(kCal/Kg)	3906.09				
20. CV of Imported Coal supplied as received at Station (kCal/Kg) 5281.9801 3618 30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3801.4559 5281.9801 3618 30. Howable weighted average GCV as received for computation of an Allowable weighted average GCV as received for computation of an Allowable weighted average GCV as received for computation of an Allowable weighted average GCV as received for computation of an Allowable weighted average GCV as received for computation of an Allowable weighted average GCV as received for computation of an Allowable weighted average GCV as received for computation of an Allowable weighted average GCV as received for computation of an Allowable weighted average GCV as received for computation of an Allowable weighted average GCV as received for computation of an Allowable weighted average GCV as received for computation of an Allowable weighted average GCV as received for computation of an Allowable weighted average GCV as received for computation of an Allowable weighted average GCV as received for computation of an Allowable weighted average GCV as received for computation of an Allowable weighted average GCV as received for computation of an Allowable weighted average GCV as received for computation of an Allowable weighted average GCV as received for computation of an Allowable weighted average GCV as received for computation of an Allowable weighted average GCV as received for computation of an Allowable weighted average GCV as received for computation of an Allowable weighted average GCV as received for Computation of an Allowable weighted average GCV as received for Computation of an Allowable weighted average GCV as received for Computation of an Allowable weighted average GCV as received for Computation of an	27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3671.34				
30. Weighted average GCV of coal/Lignite as Received (kCal/Kg) 3801.4559 5281.9801 3618 3846.3506 ad Allowable weighted average GCV as received for computation of (HOP/HCAL) 2704.9500 2704.9500	28.	GCV of Imported Coal of opening stock as received at Station	(kCal/Kg)			0	0	
Allowable weighted average GCV as received for computation of	29.	GCV of Imported Coal supplied as received at Station	(kCal/Kg)			5281.9801	3618	
31. Allowable weighted average GCV as received for computation of ECR (kCal/Kg) 3761.3506	30.	Weighted average GCV of coal/ Lignite as Received	(kCal/Kg)	3801.4559		5281.9801	3618	3846.3506
	31.	Allowable weighted average GCV as received for computation of ECR	(kCal/Kg)					3761.3506





Name of the Petitioner :	Damodar Valley Corporation
Name of the Generating	MTPS (1-4)
Month :	APRIL-2024

SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
A)	OPENING QUANTITY						
1.	Opening quantity of Coal/Lignite	(MMT)	0.07545342				0.07545342
2.	Value of Stock	(Rs.)	385976288.791				385976288.7912
B)	QUANTITY						
3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.28715007				0.28715007
4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	-0.0001217702				-0.0001217702
5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.2870282998				0.2870282998
6.	Normative Transit & Handling Losses (For coal/Lignite based Projects)	(MMT)	0.002296231				0.002296231
7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.2847320688				0.2847320688
C)	PRICE						
8.	Amount charged by the Coal /Lignite Company	(Rs.)	1187359803				1187359803
9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	95643607.14				95643607.14
10.	Handling, Sampling and such other similar charges	(Rs.)	18970013.4138				18970013.4138
11.	Total amount charged (8+9+10)	(Rs.)	1301973423.55				1301973423.55
D)	TRANSPORTATION						
12.	Transportation charges by rail/ship/road/other transport	(Rs.)	142072858.5				142072858.5
	By Rail	(Rs.)	142056927				142056927
	By Road	(Rs.)	15931.5				15931.5
	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.)	142072858.5				142072858.5
17.	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	1444046282.05				1444046282.05
E)	TOTAL COST						
18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	5080.7782				5080.78
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)	3600.77				
27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3634.27				
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)	3627.2526				3627.25
31.	Allowable weighted average GCV as received for computation of ECR	(kCal/Kg)					3542.25



DAMODAR VALLEY CORPORATION दामोदर घाटी निगम

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

Name of the Petitioner :
Name of the Generating

Damodar Valley Corporation MTPS (5-6) APRIL-2024

Month	•	
WORK		

SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
A)	OPENING QUANTITY						
1.	Opening quantity of Coal/Lignite	(MMT)	0.27999142		.00106535		0.28105677
2.	Value of Stock	(Rs.)	1377640590.32		14906376.61		1392546966.93
B)	QUANTITY						
3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.24212688		0.0121425		0.25426938
4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	-0.0001015545		0		-0.0001015545
5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.2420253255		0.0121425		0.2541678255
6.	Normative Transit & Handling Losses (For coal/Lignite based Projects)	(MMT)	0.0019587098		0.00002429		0.0019829998
7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.2400666157		0.01211821		0.2521848257
C)	PRICE						
8.	Amount charged by the Coal /Lignite Company	(Rs.)	920598585.84		127714815		1048313400.84
9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	60523615.52		0		60523615.52
10.	Handling, Sampling and such other similar charges	(Rs.)	15995643.5373		802170.753		16797814.2903
11.	Total amount charged (8+9+10)	(Rs.)	997117844.9		128516985.75		1125634830.65
D)	TRANSPORTATION						
12.	Transportation charges by rail/ship/road/other transport	(Rs.)	134034195.92		10164001.05		144198196.97
	By Rail	(Rs.)	134034195.92		10164001.05		144198196.97
	By Road	(Rs.)	0		0		0
	By Ship	(Rs.)	0		0		0
	Other Means	(Rs.)	0		0		0
13.	Adjustment (+/-) in amount charged made by Railways/Transport Company	(Rs.)	0		0		0
14.	Demurrage Charges, if any	(Rs.)	0		0		0
15.	Cost of diesel in transporting coal through MGR system, if applicable	(Rs.)	0		0		0
16.	Total transportation charges (12+13+14+15)	(Rs.)	134034195.92		10164001.05		144198196.97
17.	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	1131152040.82		138680986.8		1269833027.62
E)	TOTAL COST						
18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	4824.0628		11649.9158		5209.6529
19.	Blending Ratio	(in %)	94.351		5.649		
20.	Weighted average cost of Coal/ Lignite for preceding three months	(Rs./MT)	0		0		0
F)	QUALITY						
21.	GCV of Domestic Coal of the opening coal stock as per bill of Coal Company	(kCal/Kg)	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)			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)					
26.	GCV of Domestic Coal of the opening stock as received at Station	(kCal/Kg)	3586.54				
27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3683.01				
28.	GCV of Imported Coal of opening stock as received at Station	(kCal/Kg)			5263.4		
29.	GCV of Imported Coal supplied as received at Station	(kCal/Kg)			5000		
30.	Weighted average GCV of coal/ Lignite as Received	(kCal/Kg)	3631.0735		5021.2851		3709.6036
31.	Allowable weighted average GCV as received for computation of ECR	(kCal/Kg)					3624.6036



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

Name of the Petitioner :
Name of the Generating

Damodar Valley Corporation MTPS (7-8)

Month :

2 Jahar of South (Hu) 20544964.37c 10756909.614 0 511453873.684 D Country of DackLiphin Longony (MVT) 0.3269108 0.0022285 0.0022870 0.336972645 A Adjustities (Country in survity surgiful max in youth gains Conserve) (MVT) 0.326906477 0.04272286 0.00228770 0.3000717288 C Oxal supple to Cauluy	SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
2 Jahar & Book Pho:1 20344464.37c 10758696.074 0 311455973.084 D Outroty Contribute sequence for sequence of the sequence of	A)	OPENING QUANTITY						
ED QUMITY P P 3. Owney of Conk gains segretary Conk gains Company (M/T) 0.32408108 0.00127228 0.002228 0.0027248 4. Advance of Conk gains Company Confl (M/T) 0.32408108 0.00127228 0.00127228 0.0022287 0.0020717288 6. Cost segretary Conk gains Company Confl (M/T) 0.32508107 0.00127228 0.0012085 0 0.000717288 6. Cost segretary Conk gains Company Confl (M/T) 0.32508107 0.0020855 0 0.00277728 7. Marchan Cimpan Segretary Confl gains	1.	Opening quantity of Coal/Lignite	(MMT)	0.0427172047		.00771576	0	0.0504329647
S. Dearing of Cash Lysis Expression (MPT) 0.3240510 0.0427228 0.0322257 0.03497324 A Advanced by Cash Lysis Expression (MPT) 0.32405100 0.0427228 0.0002787 0.0000171203 B Cash Lagebox Expression (L-4) (MPT) 0.32405100 0.0427228 0.00001767 0.0000171203 B Cash Lagebox Expression (L-4) (MPT) 0.322150080 0.0427221 0.0000177 0.0000171203 B Particle Cash Lysis Expression (L-4) (MPT) 0.322150080 0.0427221 0.0000177 0.0000177 B Particle Cash Lysis Expression (L-4) (MPT) 0.32150080 0.04272228 0.0000177.34 C Particle Cash Lysis Expression (L-4) (MPT) 0.32150080 0.042277.24 0.0000077 0.0000077.34 0.00000777.34 0.00000777.34 0.00000777.34 0.00000777.34 0.00000777.34 0.00000777.34 0.00000777.34 0.00000777.34 0.00000777.34 0.00000777.34 0.00000777.34 0.00000777.34 0.00000777.34 0.00000777.34 0.00000777.34 0.00000077 0.00000	2.	Value of Stock	(Rs.)	203494964.374		107958909.614	0	311453873.9894
Image: definition of the part o	B)	QUANTITY						
Image: Control (Control (Contro) (Contro) (Control (Contro) (Contro) (Contro) (Contro) (Contro) (3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.32408108		0.04272256	0.00292879	0.36973243
B Source of The Section Turned & Healing Losses (For cask Lyoke hand (NMT) 0.0026597728 0.00006645 0 0.002745228 C Mar Coar / Lyoke Section (S-7) (NMT) 0.0225977 0.00265977 0.000 0.0025977 0.000 0.00000000000000000000000000000000000	4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	-0.0001712383		0	0	-0.0001712383
B Projection COUNCERSPICE COUNCERSPICE COUNCERSPICE C Interact Legens Sequend IP-7 (MMT) 0.3212500669 0.04257711 0.00258711 <td>5.</td> <td>Coal supplied by Coal/Lignite Company (3+4)</td> <td>(MMT)</td> <td>0.3239098417</td> <td></td> <td>0.04272256</td> <td>0.00292879</td> <td>0.3695611917</td>	5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.3239098417		0.04272256	0.00292879	0.3695611917
C) PROCE PR	6.		(MMT)	0.0026597728		0.00008545	0	0.0027452228
6. Arranz druged by the Call Agene Company (Rs.) 1242619800.10 449355880.00 361111065.60 172808680.72 0. Adjustment (A) is anstart druged mode by Cost Agene Company (Rs.) 100032777.34 0 0 0 108032777.34 10. Involving, Sampling and such other similar druges (Rs.) 21400780.0851 2822383.2008 0 24232172.2555 11. Total amount druged (H4I-10) (Rs.) 1370062475.62 442178289.29 36111065.66 1858351810.58 12. Traveportation druges by tablespherodother company (Rs.) 194138900.92 35701346.070 0 2199000305.88 13. Paral (Rs.) 194138900.92 35701346.070 0	7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.3212500689		0.04263711	0.00292879	0.3668159689
9 Adjustment (ex) is amount shuged mode by Coaklagine Company (Rs) 100032777.34 0 0 100032777.34 10 leading, Surphing and such other similar charges (Rs) 21400786 (061) 2822333.208 0 24232172.2083 11 Total arount shuged (H-6-11) (Rs) 1370062475.62 452172806.23 56111065.44 124339110.28 12 Transportion charges by reinhigh-ascuther margont (Rs) 194139600.22 35761346.077 0 21990300.695 9/ Rei (Rs) 194139600.22 357761346.077 0	C)	PRICE						
Image: Image: <thimage:< th=""> <thimage:< th=""> <thimage:< td="" th<=""><td>8.</td><td>Amount charged by the Coal /Lignite Company</td><td>(Rs.)</td><td>1242619909.19</td><td></td><td>449355886.08</td><td>36111065.45</td><td>1728086860.72</td></thimage:<></thimage:<></thimage:<>	8.	Amount charged by the Coal /Lignite Company	(Rs.)	1242619909.19		449355886.08	36111065.45	1728086860.72
Instrume Construction	9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	106032777.34		0	0	106032777.34
D TRANSPORTATION Image: constraints of charges by reliship/road/other timesport (Rs.) 184138960.92 35761346.07 O 219900306.993 by Real (Rs.) 184138960.92 35761346.078 O 219900306.993 by Real (Rs.) 184138960.92 35761346.078 O 219900306.993 by Sig (Rs.) 0 O	10.	Handling, Sampling and such other similar charges	(Rs.)	21409789.0861		2822383.2098	0	24232172.2959
12. Transportation charges by reliably reactioner transport (Ra.) 194138660.92 35761346.07 0 219900306.958 By Rad (Ra.) 0<	11.	Total amount charged (8+9+10)	(Rs.)	1370062475.62		452178269.29	36111065.45	1858351810.36
Image: Second	D)	TRANSPORTATION						
By Read (Rs.) 0 0 0 0 0 By Shp (Rs.) 0	12.	Transportation charges by rail/ship/road/other transport	(Rs.)	184138960.92		35761346.07	0	219900306.99
By Shp (Ra,) 0 0 0 0 0 13. Addammet (44) in amount charged made by Ralways/Transport (Ra,) 0		By Rail	(Rs.)	184138960.92		35761346.0736	0	219900306.9936
Other Means (Re.) 0 0 0 0 0 13. Addressment (+) in amount charged made by Rallways/Transport (Re.) 0		By Road	(Rs.)	0		0	0	0
Adjustment (+') in amount charged made by Railways/Transport (Rs.) 0 </td <td></td> <td>By Ship</td> <td>(Rs.)</td> <td>0</td> <td></td> <td>0</td> <td>0</td> <td>0</td>		By Ship	(Rs.)	0		0	0	0
Ins. Company (KS) C <		Other Means	(Rs.)	0		0	0	0
15. Cost of disering intransporting coal through MGR system, if applicable (Rs.) 0	13.		(Rs.)	о		0	0	0
15. CHARLEN (KS) O	14.	Demurrage Charges, if any	(Rs.)	0		0	0	0
17. Total amount charged for coal/lighte supplied including (Rs.) 1554201436.54 487939615.36 36111065.45 2078252117.35 E) TOTAL COST 2078252117.35 2078252117.35 2078252117.35	15.	Cost of diesel in transporting coal through MGR system, if applicable	(Rs.)	0		0	0	0
11 transportation (11+16) (KH) 100-02 (100-00) 001 (100-00) 001 (100-00) 100 (120-00) 18 Landed cost of Coal/ Lignite (2+17)/(1+7) (Rs./MT) 4829.2705 111834.4501 12239.6875 5210.5198 19 Bending Ratio (in %) 94.5894 4.9608 0.4498 20. Weighted average cost of Coal/ Lignite for preceding free months (Rs./MT) 0 0 0 0 0 21. GCV of Domestic Coal of the opening coal stock as per bill of Coal (Kcal/Kg) 0 NA 0 <td>16.</td> <td>Total transportation charges (12+13+14+15)</td> <td>(Rs.)</td> <td>184138960.92</td> <td></td> <td>35761346.07</td> <td>0</td> <td>219900306.99</td>	16.	Total transportation charges (12+13+14+15)	(Rs.)	184138960.92		35761346.07	0	219900306.99
18. Landed cost of Coal/ Lignite (2+17)((+7)) (Rs.MT) 4829.2705 11834.4501 12329.6875 5210.5198 19. Blending Ratio (in %) 94.5894 4.9608 0.4498 20. Weighted average cost of Coal/ Lignite for preceding three months (Rs.MT) 0 0 0 0 0 21. GCV of Domestic Coal of the opening coal stock as per bill of Coal Company (KCal/Kg) 0 NA 22. GCV of Domestic Coal of the opening stock as per bill of Coal Company (KCal/Kg) 0 NA 23. GCV of Domestic 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 or coal/ Lignite as Billed (KCal/Kg) 3544.26 26. GCV of Imported Coal supplied as received at Station (KCal/Kg) 3618.83 28. GCV of Imported Coal supplied as received at Station (KCal/Kg) 3618.83 29. GCV of Imported Coal supplied as received at Station (KCal/Kg) 3610.0807 50	17.	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	1554201436.54		487939615.36	36111065.45	2078252117.35
19. Blending Ratio (n %) 94.5894 4.9608 0.4498 20. Weighted average cost of Coal/ Lightle for preceding three months (Rs.MT) 0 0 0 0 0 F) QUALITY 0	E)	TOTAL COST						
20. Weighted average cost of Coal/ Lighter for preceding three months (Rs.MT) 0 0 0 0 0 F) QUALITY 0 </td <td>18.</td> <td>Landed cost of Coal/ Lignite (2+17)/(1+7)</td> <td>(Rs./MT)</td> <td>4829.2705</td> <td></td> <td>11834.4501</td> <td>12329.6875</td> <td>5210.5198</td>	18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	4829.2705		11834.4501	12329.6875	5210.5198
CL Lignite for preceding three months (KS/MT) 0 </td <td>19.</td> <td>Blending Ratio</td> <td>(in %)</td> <td>94.5894</td> <td></td> <td>4.9608</td> <td>0.4498</td> <td></td>	19.	Blending Ratio	(in %)	94.5894		4.9608	0.4498	
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) 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) 3544.26 26. GCV of Imported Coal of the opening stock as received at Station (KCal/Kg) 3618.83 27. GCV of Domestic Coal of opening stock as received at Station (KCal/Kg) 3618.83 28. GCV of Imported Coal of opening stock as received at Station (KCal/Kg) 3618.83 29. GCV of Imported Coal supplied as received at Station (KCal/Kg) 3610.0807 5018.5566 3793.75 3680.778 30. Weighted average GCV of coal/ Lignite as Received (KCal/Kg) 3610.0807 5018.5566 3793.75 3680.778 <td>20.</td> <td></td> <td>(Rs./MT)</td> <td>0</td> <td></td> <td>0</td> <td>0</td> <td>0</td>	20.		(Rs./MT)	0		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) 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) 3544.26 0 26. GCV of Domestic Coal supplied as received at Station (KCal/Kg) 3618.83 0 27. GCV of Domestic Coal of the opening stock as received at Station (KCal/Kg) 3618.83 0 28. GCV of Imported Coal of opening stock as received at Station (KCal/Kg) 5121.1 0 29. GCV of Imported Coal supplied as received at Station (KCal/Kg) 3610.0807 5018.5566 3793.75 30. Weighted average GCV of coal/ Lignite as Received (KCal/Kg) 3610.0807 5018.5566 3793.75 3680.778 34. Allowable weighted average GCV of coal/ Lignite as Received for computation of (KCal/Kg) 3610.0807 5018.5566 3793.75 3680.778 3680.778 3680.778	F)	QUALITY						
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) 3544.26 0 27. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 3618.83 0 0 28. GCV of Imported Coal supplied as received at Station (kCal/Kg) 3618.83 0 0 29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 3610.0807 5121.1 0 29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 3610.0807 5018.5566 3793.75 3680.778 30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3610.0807 5018.5566 3793.75 3680.778 31. Allowable weighted average GCV as received for computation of (kCal/Kg) 3610.0807 5018.5566 3793.75 3680.778	21.		(kCal/Kg)	0			NA	
23. Company Company <td>22.</td> <td>GCV of Domestic Coal supplied as per bill of Coal Company</td> <td>(kCal/Kg)</td> <td>0</td> <td></td> <td></td> <td>NA</td> <td></td>	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) 27. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 28. GCV of Imported Coal of opening stock as received at Station (kCal/Kg) 29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 31. Allowable weighted average GCV as received for computation of (kCal/Kg)	23.		(kCal/Kg)			0	NA	
26. GCV of Domestic Coal of the opening stock as received at Station (kCal/Kg) 3544.26 27. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 3618.83 28. GCV of Imported Coal of opening stock as received at Station (kCal/Kg) 3618.83 29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 5121.1 0 30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3610.0807 5018.5566 3793.75 31 Allowable weighted average GCV as received for computation of (kCal/Kg) 3610.0807 5018.5566 3793.75	24.	GCV of Imported Coal supplied as per bill Coal Company	(kCal/Kg)			0	NA	
20. (KCal/Kg) 3544.26 Image: Construction of the second sec	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) 5121.1 0 29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 5000 3793.75 30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3610.0807 5018.5566 3793.75 3680.778 31 Allowable weighted average GCV as received for computation of (kCal/Kg) 3610.0807 3595.778	26.	GCV of Domestic Coal of the opening stock as received at Station	(kCal/Kg)	3544.26				
28. (KCaVKg) 3121.1 0 29. GCV of Imported Coal supplied as received at Station (KCaVKg) 5000 3793.75 30. Weighted average GCV of coal/ Lignite as Received (KCaVKg) 3610.0807 5018.5566 3793.75 3680.778 31 Allowable weighted average GCV as received for computation of (KCaVKg) 3610.0807 3595.778	27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3618.83				
30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3610.0807 5018.5566 3793.75 3680.778 31 Allowable weighted average GCV as received for computation of (kCal/Kg) 3610.0807 3595.778	28.	GCV of Imported Coal of opening stock as received at Station	(kCal/Kg)			5121.1	0	
Allowable weighted average GCV as received for computation of (kCal/Ka)	29.	GCV of Imported Coal supplied as received at Station	(kCal/Kg)			5000	3793.75	
	30.	Weighted average GCV of coal/ Lignite as Received	(kCal/Kg)	3610.0807		5018.5566	3793.75	3680.778
	31.		(kCal/Kg)					3595.778





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

SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
A)	OPENING QUANTITY						
1.	Opening quantity of Coal/Lignite	(MMT)	0.48162045		0	0	0.48162045
2.	Value of Stock	(Rs.)	2184798928.36		0	0	2184798928.36
B)	QUANTITY						
3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.17959027		0.0075466	0.00029705	0.18743392
4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	0		0	0	0
5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.17959027		0.0075466	0.00029705	0.18743392
6.	Normative Transit & Handling Losses (For coal/Lignite based Projects)	(MMT)	0.00143672		0.00001509	0	0.00145181
7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.17815355		0.00753151	0.00029705	0.18598211
C)	PRICE						
8.	Amount charged by the Coal /Lignite Company	(Rs.)	768331014.29		79163834	3686387.2	851181235.49
9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	134300000		0	0	134300000
10.	Handling, Sampling and such other similar charges	(Rs.)	14218624		601098	23708	14843430
11.	Total amount charged (8+9+10)	(Rs.)	916849638.29		79764932	3710095.2	1000324665.49
D)	TRANSPORTATION						
12.	Transportation charges by rail/ship/road/other transport	(Rs.)	54252739		6016149.52	0	60268888.52
	By Rail	(Rs.)	54252739		6016149.52	0	60268888.52
	By Road	(Rs.)	0		0	0	0
	By Ship	(Rs.)	0		0	0	0
	Other Means	(Rs.)	0		0	0	0
13.	Adjustment (+/-) in amount charged made by Railways/Transport Company	(Rs.)	0		0	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.)	54252739		6016149.52	0	60268888.52
17.	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	971102377.29		85781081.52	3710095.2	1060593554.01
E)	TOTAL COST						
18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	4783.3066		11389.6259	12489.8004	5043.252
19.	Blending Ratio	(in %)	96.0901		3.7607	0.1492	
20.	Weighted average cost of Coal/ Lignite for preceding three months	(Rs./MT)	0		0	0	0
F)	QUALITY						
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 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)	3708.73				
27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3730.06				
28.	GCV of Imported Coal of opening stock as received at Station	(kCal/Kg)			0	0	
29.	GCV of Imported Coal supplied as received at Station	(kCal/Kg)			5126.78	4210.93	
30.	Weighted average GCV of coal/ Lignite as Received	(kCal/Kg)	3714.4908		5126.78	4210.93	3768.3427
31.	Allowable weighted average GCV as received for computation of ECR	(kCal/Kg)					3683.3427