

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

Name of the Petitioner :

Damodar Valley Corporation

Name of the Generating

Month :

NOVEMBER-2023

BTPS-A

SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
A)	OPENING QUANTITY						
1.	Opening quantity of Coal/Lignite	(MMT)	0.041009908				0.041009908
2.	Value of Stock	(Rs.)	166836161.957				166836161.9579
B)	QUANTITY						
3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.18650858				0.18650858
4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	-0.00018199				-0.00018199
5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.18632659				0.18632659
6.	Normative Transit & Handling Losses (For coal/Lignite based Projects)	(MMT)	0.00149061				0.00149061
7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.18483598				0.18483598
C)	PRICE						
8.	Amount charged by the Coal /Lignite Company	(Rs.)	715401414.82				715401414.82
9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	0				0
10.	Handling, Sampling and such other similar charges	(Rs.)	8865470.81				8865470.81
11.	Total amount charged (8+9+10)	(Rs.)	724266885.63				724266885.63
D)	TRANSPORTATION						
12.	Transportation charges by rail/ship/road/other transport	(Rs.)	52446328.52				52446328.52
	By Rail	(Rs.)	39696602.67				39696602.67
	By Road	(Rs.)	12749725.85				12749725.85
	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.)	-239718				-239718
15.	Cost of diesel in transporting coal through MGR system, if applicable	(Rs.)	0				0
16.	Total transportation charges (12+13+14+15)	(Rs.)	52206610.52				52206610.52
17.	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	776473496.15				776473496.15
E)	TOTAL COST						
18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	4176.7847				4176.78
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)	NA				NA
22.	GCV of Domestic Coal supplied as per bill of Coal Company	(kCal/Kg)	NA				NA
23.	GCV of Imported Coal of the opening stock as per bill Coal Company	(kCal/Kg)	NA				NA
	GCV of Imported Coal supplied as per bill Coal Company	(kCal/Kg)	NA				NA
25.	Weighted average GCV of coal/ Lignite as Billed	(kCal/Kg)					
26.	GCV of Domestic Coal of the opening stock as received at Station	(kCal/Kg)	3755.48				3755.48
27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3980				3980
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)	3939.2309				3939.23
31.	Allowable weighted average GCV as received for computation of ECR	(kCal/Kg)					3854.23



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Name of the Petitioner :

Damodar Valley Corporation

Name of the Generating

Month :

CTPS (7-8) NOVEMBER-2023

2. Mater is host (Ho) 54982691.182 (H771033.60) 12256374.59 0. OutMITTY (Mit) 0.2469266 0.03039157 0.247826 0. OutMITTY (Mit) 0.2469266 0.03039157 0.247826 0. OutMITTY (Mit) 0.2469266 0.03039157 0.247826 0. OutMITTY (Mit) 0.24244608 0.03030075 0.247826 0. OutMITTY (Mit) 0.24244608 0.03030075 0.247826 0. (Mit) 0.24244608 0.0303007 0.247826 0.0303007 0.247826 0. (Mit) 0.24244608 0.0303007 0.2458127 0.0003007 0.2458127 0. (Mit) 0.24244608 0.0303007 0.2458127 0.0003007 0.2458127 10. (Mit) 0.24244608 0.0303007 0.2458127 0.2458127 0.2458128 0.0003007 0.2458127 0.2458127 0.2458128 0.24591287 0.24591287 0.24591287 0.24591287 0.2	SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
2. Invasi di local (Ho) 54682681.1823 (HTTT) (HTT) 0. QUANTITY (HTT)	A)	OPENING QUANTITY						
Image: Construction of Construction Construction (MAT) 0.24460688 0.0038157 0.0247825 Image: Construction Construction Construction (MAT) 0.24460688 0.0038157 0.2477808 Image: Construction Construction Construction (MAT) 0.24460688 0.0038157 0.2477808 Image: Construction Construction Construction (MAT) 0.24460688 0.00080577 0.2477808 Image: Construction Construction Construction (MAT) 0.2446068 0.00080577 0.2477808 Image: Construction Constructio	1.	Opening quantity of Coal/Lignite	(MMT)	0.01539117		.00544993		0.0208411
δ. Daming of Dark gains and support by Coalk gain Congany (PART) 0.2446988 0.0039157 0.0247888 4 Advancer (v) in scartly support Coalk gain Congany (PART) 0.2447808 0.0039157 0.0247888 6 Construction Coalk gain Congany (PART) 0.2447808 0.0039177 0.0247808 7 Match Turnis Healthy Lasse (Far coalk gain Lassed Regions) (PART) 0.4444000 0.00000783 0.0249808 8 Advance (vic) in scartly and sup Coalk gain Congany (PART) 0.4444000 0.00000773 0.245480 8 Advance (vic) in ancear charged mark by Coalk gain Congany (PART) 0.4444000 0.00000773 0.24008888 0.90080574 10 Interact charge mark by Coalk gain Congany (PART) 0.94040888 4.31698.9393 2.92038453.927 11 Tota ancear charge in anity charks anges (PART) 0.95081777 0 0 1.9288123.75 10 Tota ancear charge in anity charks anges (PART) 0.95081777 0 0 1.9288123.75 10 Totacocccccccccccccccccccccccccccccccccc	2.	Value of Stock	(Rs.)	54992681.1923		67571033.404		122563714.5963
Image: Control of the specific of the s	B)	QUANTITY						
Control Control Control Control Control 6 Consequency Control (processing) (proces	3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.24409368		0.0038157		0.24790938
Boomstan Turnit Schweizing Lossel, Ground Lysis based (put) 0.0019527 0.0000763 0.0019507 7 Nac Corl Lysis Boorded (5-7) (put) 0.2458 0.0028880 0.0028800 0.2458 6 PRICE 0.0028800 0.028880 800856441 6 Amont draught the Call Lysis Company (ks.) 27007861.3883 431568.3680 2008856441 8 Adjustment (-L) is amout charged made by CostLysis Company (ks.) 27007861.3883 431568.3680 2008845382 10 Invaring Charge Schelling and euch other smither drauges (ks.) 1029817217 80590157.57 91894428. 11 Transportation charges by adjust proceed their transport (ks.) 102981737 0 100981737 12 Transportation charges by adjust proceed their transport (ks.) 10298173.776 0 102981737 13 Spills (ks.) 1023817376 0 10298173 14 Commany Charges, Fary (ks.) 100001710 10000170 100000100 10298174	4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	0		0		0
B Process COUNTRY S COUNTRY S <thcountry s<="" th=""> <thcountry s<="" th=""> <thcountry <="" s<="" td=""><td>5.</td><td>Coal supplied by Coal/Lignite Company (3+4)</td><td>(MMT)</td><td>0.24409368</td><td></td><td>0.0038157</td><td></td><td>0.24790938</td></thcountry></thcountry></thcountry>	5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.24409368		0.0038157		0.24790938
CD PRICE (III.) 840356888.04 SO408588 B80085474. 8. Alluarment (x-) in answer disagod male by Coal-light Coreasing (III.) (III.) 0	6.		(MMT)	0.00195275		0.00000763		0.00196038
B. Amount charged by the Coal Algebra Company (Pk.) 040356888.04 5048858 80865474: B. Adjustmer (L+) in amount charged made by Coalityphe Company (Pk.) 0	7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.24214093		0.00380807		0.245949
9. Adustment (-c) in anitizer draged mode by Cooking with Constant (Rs.) 0 0 0 280059453.92 10. karding, Sompling and such other smiller drages (Rs.) 27607884.3853 431569.5653 280059453.92 10. trading, Sompling and such other smiller drages (Rs.) 867064771.20 50930167.57 918884888.00 11. Tradingschaft drages by rabiting branch other transport (Rs.) 102088129.75 0 102088129.75 12. Tradingschaft drages by rabiting branch other transport (Rs.) 102088129.75 0 0 102088129.75 13. Spream (Rs.) 107332378.778 0 <	C)	PRICE						
Image: Control of the sense of the	8.	Amount charged by the Coal /Lignite Company	(Rs.)	840356886.94		50498588		890855474.94
In Text amount charged (4-9+15) (%) 87.964771.20 50.9030157.57 91.88.94928.1 D) TRANSPORTATION Image: Constraint of argins by salkhaptraadschur transport (%) 102.066128.75 Image: Constraint of argins by salkhaptraadschur transport (%) 102.066128.75 Image: Constraint of argins by salkhaptraadschur transport (%) 102.066128.75 Image: Constraint of argins by salkhaptraadschur transport (%) 107.332378.77 Image: Constraint of argins by salkhaptraadschur transport (%) 107.332378.77 Image: Constraint of argins by salkhaptraadschur transport (%) 107.332378.77 Image: Constraint of argins by salkhaptraadschur transport (%) Image: Constraint of Argins by salk	9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	0		0		0
D TRANSPORTATION Image: constraints of the sense senseries of the senseries of the sense of the senserie	10.	Handling, Sampling and such other similar charges	(Rs.)	27607884.3583		431569.5693		28039453.9276
12. Transportation charges by nilliphylosodother transport (Rb.) 102268129.78 0 102368129.78 B y Rud (Rb.) 0855575 0 085557 0 085557 B y Rud (Rb.) 17332378.7796 0 0 17332378.7796 D Par Means (Rb.) 0 0 0 0 Adjustment (+) In anount charged mode by Ralways/Tanapot (Rb.) (Rb.) 0 0 0 13. Editemin transporting coall through MRR system, I applicable (Rb.) 2093461.27 32725.22 2128186. 14. Description thanges through MRR system, I applicable (Rb.) 105061591.06 32725.22 105054316. 17. Total anogonation charges (12+13+14+15) (Rb.) 105061591.06 32725.22 105054316. 18. Intel anogonation charges (12+13+14+15) (Rb.) 97302682.35 5096282.79 1022388245. 19. TOTAL COST Intel anogonation charge store COM Could graphic breaking three months (Rs.) 10240449494 4370.70 18. Jawret preschig three months (Rs.) 0	11.	Total amount charged (8+9+10)	(Rs.)	867964771.29		50930157.57		918894928.86
Image: Second	D)	TRANSPORTATION						
By Read (Ra.) 17332378.7796 0 17332378.7796 By Ship (Ra.) (Ra.) 0 0 0 Other Means (Ra.) 0 0 0 0 13 Adjustment (+) In anount charged made by Ralways/Transport (Ra.) 0 0 0 0 14. Demurge Charges, if any (Ra.) 0 0 0 0 15. Cost of desail In transporting coal through MGR system, if applicable (Ra.) 2093461.27 32725.22 2126186. 16. Total transporting coal through MGR system, if applicable (Ra.) 105061991.06 32725.22 105094361. 17. Total amount charged for coallignih supplied including (Ra.) (Ra.) 973026362.35 50962882.79 102398245. E) TOTAL COST 4.3 18. Landed cost of Coal' Clayli (Laylie (2+17)(1+7) (Ra.MT) 3991.8063 112803.4042 4.330.701 18. Landed cost of Coal' Clayli (Laylie (2+17)(1+7) (Ra.MT) 0 0 0 <td< td=""><td>12.</td><td>Transportation charges by rail/ship/road/other transport</td><td>(Rs.)</td><td>102968129.78</td><td></td><td>0</td><td></td><td>102968129.78</td></td<>	12.	Transportation charges by rail/ship/road/other transport	(Rs.)	102968129.78		0		102968129.78
by Ship (Rs.) 0 0 0 Other Means (Rs.) 0 0 0 0 13 Adjustment (4-) in amount charged made by Ralways Transport Company (Rs.) 0 0 0 0 14. Demurgae Charges, if any (Rs.) 0 0 0 0 15. Cold disal in transporting coal through MCR system, if applicable (Rs.) (Rs.) 2093461.27 32725.22 2126168. 16. Total arrount charge of coallights supplied including transporting coallights (2+17)(1+7) (Rs.) 973026362.35 50962882.79 1102398245. 17. Total arrount charge of coallights (2+17)(1+7) (Rs.ATT) 3991.8093 11280.4042 4370.70 19. Binding Rato (Gr.ATT) (Rs.ATT) 0 0 0 0 11. GCV of Domestic Coal of Loal' Light of preceding them months (Rs.ATT) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0<		By Rail	(Rs.)	85635751		0		85635751
Deter Means (Ra,) 0 0 13. Adjustment (+) is amount charged made by Raikeys/Transport (Ra,) 0 0 14. Detrumped Carges, if any (Ra,) 0 0 0 14. Detrumped Carges, if any (Ra,) 2093461.27 32725.22 2126186. 15. Cort of desel in transporting coal through MCR system, if applicable (Ra,) 105061591.06 32725.22 106094316. 17. Total amount charges (12+13+14+15) (Ra,) 1973026362.35 50966282.79 11023969245. E) TOTAL COST 4370.70 18. Landed cost of Coal/ Lightle 2(+17)(1+7) (Ra,MT) 3991.8093 12803.4042 4370.70 19. Binding Ratio (m's) 95.7 4.3 20. Weighted average cost of Coal/ Lightle 2(+17)(1+7) (Ra,MT) 0 0 21. COCV of Domestic Coal stophied as per bill of Coal Company (KCalKg) NA NA NA 22. GCV of Domestic Coal supplied as per bill Coal Company (KCalKg) NA NA NA </td <td></td> <td>By Road</td> <td>(Rs.)</td> <td>17332378.7796</td> <td></td> <td></td> <td></td> <td>17332378.7796</td>		By Road	(Rs.)	17332378.7796				17332378.7796
13. Adjustment (+-) in anount charged made by Rahwaya/Transport (Rs.) 0 0 14. Demurage Charges, if any (Rs.) 0 0 0 15. Cost of decel in transporting coal through MGR system, if applicable (Rs.) 2093461.27 32725.22 2128186. 16. Total transporting coal through MGR system, if applicable (Rs.) 973026362.35 50962882.79 1102398245. 17. Total transporting coal through MGR system, if applicable (Rs.) 973026362.35 50962882.79 1102398245. 18. Landed cost of Coal/ Lipte (2+77)(1+7) (Rs.AMT) 3991.8093 12803.4042 4370.70 19. Blanding Ratio (n* %) 95.7 4.3 20. Weighted average cost of Coal' (Rs.ATT) 0 0 21. COV of Domestic Coal of the opening coal stock as per bill of Coal (Rc.MKg) NA NA N 22. CV of Domestic Coal of the opening stock as per bill of Coal (Rc.alKg) NA NA N 23. COV			. ,					0
Inst. Company (Na)		Other Means	(Rs.)	0		0		0
15. Cest of deset in transporting coal through MGR system. If applicable (Rs.) 2093461.27 32725.22 2126166. 16. Total transportation charges (12+13+14+15) (Rs.) 105061591.06 32725.22 105094316. 17. Total amount charged for coallignite supplied including (Rs.) 973026362.35 50962882.79 1023989245. E) TOTAL COST 18. Landed cost of Coall Lignite (2+17)/(1+7) (Rs.MT) 3991.8093 12803.4042 4370.70 19. Bending Ratio (n %) 95.7 4.3 20. Vigipted stange cost of Coal' (Rs.MT) 0 0 21. GCV of Domestic Coal of the opening coal stock as per bill of Coal (xCal/Kg) NA NA NA 22. GCV of Domestic Coal of the opening stock as per bill of Coal (xCal/Kg) NA NA NA 23. GCV of Domestic Coal of the opening stock as per bill Coal (xCal/Kg) NA NA NA NA 24. GCV of Domestic Coal of the opening stock as received at Station (xCal/Kg		Company				_		0
13. CM Part 1 and Part 1	14.	Demurrage Charges, if any	(Rs.)	0		0		0
17. Total amount charged for coal/lignite supplied including (Rs.) 973026362.35 50962882.79 1023989245. E) TOTAL COST Image: Comparison of Coal/Lignite (2+17)(1+7) (Rs./MT) 3991.8093 12803.4042 4370.70 18. Landad cost of Coal/Lignite (2+17)(1+7) (Rs./MT) 3991.8093 12803.4042 4370.70 20. Weighted average cost of Coal/ Lignite for preceding three months (Rs./MT) 0 0 0 F) QUALITY Image: Coal Coal/Lignite (2+17)(1+7) (Rs./MT) 0 0 0 21. GCV of Domestic Coal of the opening coal stock as per bill of Coal Company (KCal/Kg) NA NA NA 22. GCV of Imported Coal of the opening stock as per bill of Coal Company (KCal/Kg) NA NA NA 23. GCV of Imported Coal of the opening stock as per bill Coal (KCal/Kg) NA NA NA 24. GCV of Imported Coal of the opening stock as per bill Coal (KCal/Kg) NA NA NA 25. Weighted average GCV of coal/Lignite as Billed (KCal/Kg) NA NA NA 26. GCV of Imported Coal of the opening stock as received at Station (KCal/Kg) 3094.2563 3094.2563 27. GCV of Domestic Coal	15.	Cost of diesel in transporting coal through MGR system, if applicable	(Rs.)	2093461.27		32725.22		2126186.49
In: transportation (11+16) (103) 0.00000000000 0.00000000000000 E) TOTAL COST Image: Comparison of Coal/Lighte (2+17)/(1+7) (Ra.MT) 3991.8093 12803.4042 4370.70 18. Landed cost of Coal/Lighte (2+17)/(1+7) (Ra.MT) 3991.8093 12803.4042 4370.70 19. Bending Ratio (in %) 95.7 4.3 Image: Coal/Lighte (2+17)/(1+7) 4.3 20. Weighted average cost of Coal/Lighte (2+17)/(1+7) (Ra.MT) 0 0 0 F) QUALITY Image: Coal/Light (2+17)/(1+7) (Ra.MT) 0 0 0 21. GCV of Domestic Coal of the opening coal stock as per bill of Coal (Rcal/Kg) NA NA NA 22. GCV of Domestic Coal supplied as per bill of Coal Company (Kcal/Kg) NA NA NA 23. GCV of Imported Coal supplied as per bill Coal Company (Kcal/Kg) NA NA NA NA 24. GCV of Imported Coal supplied as per bill Coal Company (Kcal/Kg) 3094.2563 3094.2563 3094.2563 27. GCV of Domestic Coal supplied as received at Station (Kcal/Kg)	16.	Total transportation charges (12+13+14+15)	(Rs.)	105061591.06		32725.22		105094316.28
18. Landed cost of Coal/ Lighte (2+17)/(1+7) (Rs./NT) 3991.8093 12803.4042 4370.701 19. Blending Ratio (in %) 95.7 4.3 4.3 20. Weighted average cost of Coal/ Lightle for preceding three months (Rs./NT) 0 0 0 F) QUALITY 21. GCV of Domestic Coal of the opening coal stock as per bill of Coal (kCal/Kg) NA NA NA NA 22. GCV of Domestic Coal of the opening stock as per bill of Coal (kCal/Kg) NA NA NA NA 23. GCV of Domestic Coal of the opening stock as per bill Coal Company (kCal/Kg) NA NA NA 24. GCV of Imported Coal supplied as per bill Coal Company (kCal/Kg) NA NA NA 25. Weighted average GCV of coal/ Lighte as Billed (kCal/Kg) 3094.2563 3094.2563 3094.2563 26. GCV of Imported Coal supplied as received at Station (kCal/Kg) 3603.81 3643.13548.13548.135548.135568 3094.2563 27. GCV of Imported Coal of opening stock as received at Station (kCal/Kg)	17.	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	973026362.35		50962882.79		1023989245.14
19. Blending Ratio (in %) 95.7 4.3 20. Weighted average cost of Coal/ Lightle for preceding three months (is AMT) 0 0 F) QUALITY 21. GCV of Domestic Coal of the opening coal stock as per bill of Coal company (kCal/Kg) NA NA NA 22. GCV of Domestic Coal supplied as per bill of Coal company (kCal/Kg) NA NA NA 23. GCV of Imported Coal of the opening stock as per bill Coal company (kCal/Kg) NA NA NA 24. GCV of Imported Coal supplied as per bill Coal Company (kCal/Kg) NA NA NA 25. Weighted average GCV of coal/ Lignite as Biled (kCal/Kg) NA NA NA 26. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 3094.2563 3094.2563 3094.2563 27. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 3603.81 3548.1 28. GCV of Imported Coal supplied as received at Station (kCal/Kg) 3603.81 3548.1 28. GCV of Imported Coal supplied as received at Station	E)	TOTAL COST						
20. Weighted average cost of Coal/ Ugnite for preceding three months (Rs.MT) 0 0 F) QUALITY 21. CCV of Domestic Coal of the opening coal stock as per bill of Coal Company (KCal/Kg) NA NA NA 22. CCV of Domestic Coal supplied as per bill of Coal Company (KCal/Kg) NA NA NA 23. CCV of Imported Coal of the opening stock as per bill Coal (KCal/Kg) NA NA NA 24. CCV of Imported Coal of the opening stock as per bill Coal (KCal/Kg) NA NA NA 25. Weighted average CCV of coal/ Lignite as Billed (KCal/Kg) NA NA NA 26. GCV of Imported Coal of the opening stock as received at Station (KCal/Kg) 3094.2563 3094.2563 27. GCV of Domestic Coal supplied as received at Station (KCal/Kg) 3603.81 3548.1 28. GCV of Imported Coal of opening stock as received at Station (KCal/Kg) 3603.81 3548.1 29. GCV of Imported Coal of opening stock as received at Station (KCal/Kg) 3603.81 3548.1 29. GCV of Imported C		- · · · · ·	, ,					4370.7084
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) NA NA NA 22. GCV of Domestic Coal supplied as per bill of Coal Company (KCal/Kg) NA NA NA 23. GCV of Imported Coal of the opening stock as per bill Coal (KCal/Kg) NA NA NA 24. dCV of Imported Coal of the opening stock as per bill Coal Company (KCal/Kg) NA NA NA 24. dCV of Imported Coal supplied as per bill Coal Company (KCal/Kg) NA NA NA 25. Weighted average GCV of coal/ Lignite as Billed (KCal/Kg) 3094.2563 3094.2563 3094.2563 27. dCV of Domestic Coal of the opening stock as received at Station (KCal/Kg) 3603.81 3548.1 28. dCV of Imported Coal of opening stock as received at Station (KCal/Kg) 5055.8538 3637.58 29. dCV of Imported Coal supplied as received at Station (KCal/Kg) 5086.9005 3637.58 29. dCV of Imported Coal supplied as received at Station (KCal/Kg) 5066.9005 3637.58	19.	Blending Ratio	(in %)	95.7		4.3		
21. GCV of Domestic Coal of the opening coal stock as per bill of Coal (kCal/Kg) NA NA NA 22. GCV of Domestic Coal supplied as per bill of Coal Company (kCal/Kg) NA NA NA 23. GCV of Imported Coal of the opening stock as per bill Coal (kCal/Kg) NA NA NA 24. GCV of Imported Coal supplied as per bill Coal Company (kCal/Kg) NA NA NA 25. Weighted average GCV of coal/ Lignite as Billed (kCal/Kg) NA NA NA 26. GCV of Domestic Coal of the opening stock as received at Station (kCal/Kg) NA NA NA 27. GCV of Domestic Coal of the opening stock as received at Station (kCal/Kg) 3094.2563 3094.2563 27. GCV of Domestic Coal of the opening stock as received at Station (kCal/Kg) 3603.81 3548.1 28. GCV of Imported Coal supplied as received at Station (kCal/Kg) 5055.8538 3637.58 29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 3573.359 5066.9005 3637.58 29. Meighted average GCV of coal/ Lignite as Received (kCal/Kg) <td< td=""><td></td><td>Lignite for preceding three months</td><td>(Rs./MT)</td><td>0</td><td></td><td>0</td><td></td><td>0</td></td<>		Lignite for preceding three months	(Rs./MT)	0		0		0
21. Company (KCal/Kg) NA NA NA 22. GCV of Domestic Coal supplied as per bill of Coal Company (KCal/Kg) NA NA NA 23. GCV of Imported Coal of the opening stock as per bill Coal (KCal/Kg) NA NA NA 24. GCV of Imported Coal supplied as per bill Coal Company (KCal/Kg) NA NA NA 25. Weighted average GCV of coal/ Lignite as Billed (KCal/Kg) NA NA NA 26. GCV of Domestic Coal supplied as received at Station (KCal/Kg) 3094.2563 3094.2563 27. GCV of Domestic Coal of the opening stock as received at Station (KCal/Kg) 3603.81 3548.1 28. GCV of Imported Coal of opening stock as received at Station (KCal/Kg) 3603.81 3548.1 29. GCV of Imported Coal supplied as received at Station (KCal/Kg) 35055.8538 36373.559 29. GCV of Imported Coal supplied as received at Station (KCal/Kg) 3573.359 5066.9005 3637.581 29. dLIWable weighted average GCV of coal/ Lignite as Received (KCal/Kg) 3573.359 5066.9005 3637.581	F)	QUALITY						
23. CV of Imported Coal of the opening stock as per bill Coal (kCal/Kg) NA NA NA 24. CV of Imported Coal supplied as per bill Coal Company (kCal/Kg) NA NA NA 25. Weighted average GCV of coal/ Lignite as Billed (kCal/Kg) NA NA NA 26. CV of Imported Coal supplied as per bill Coal Company (kCal/Kg) 0 0 0 26. CV of Domestic Coal of the opening stock as received at Station (kCal/Kg) 3094.2563 0 3094.2563 27. CV of Domestic Coal supplied as received at Station (kCal/Kg) 3603.81 0 3548.4 28. CV of Imported Coal supplied as received at Station (kCal/Kg) 3603.81 0 3548.4 29. CV of Imported Coal supplied as received at Station (kCal/Kg) 3573.359 5082.71 0 30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3573.359 5066.9005 3637.58 29. CV of Imported Coal supplied as received for computation of (kCal/Kg) 3573.359 5066.9005 3637.58	21.	GCV of Domestic Coal of the opening coal stock as per bill of Coal Company	(kCal/Kg)	NA		NA		NA
23. Company CKCal/Kg) NA NA NA NA 24. GCV of Imported Coal supplied as per bill Coal Company (kCal/Kg) NA NA NA 25. Weighted average GCV of coal/ Lignite as Billed (kCal/Kg) NA NA NA 26. GCV of Domestic Coal of the opening stock as received at Station (kCal/Kg) 3094.2563 3094.2563 27. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 3603.81 3548.1 28. GCV of Imported Coal of opening stock as received at Station (kCal/Kg) 5055.8538 3548.1 29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 3573.359 5066.9005 3637.582 30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3573.359 5066.9005 3637.582 29. Allowable weighted average GCV as received for computation of (wCal/Kg) 3573.359 5066.9005 3637.582	22.	GCV of Domestic Coal supplied as per bill of Coal Company	(kCal/Kg)	NA		NA		NA
25. Weighted average GCV of coal/ Lignite as Billed (kCal/Kg) 0 0 26. GCV of Domestic Coal of the opening stock as received at Station (kCal/Kg) 3094.2563 3094.2563 27. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 3603.81 3548.4 28. GCV of Imported Coal of opening stock as received at Station (kCal/Kg) 3603.81 5055.8538 29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 3573.359 5066.9005 3637.58 30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3573.359 5066.9005 3637.58	23.		(kCal/Kg)	NA		NA		NA
26. GCV of Domestic Coal of the opening stock as received at Station (kCal/Kg) 3094.2563 3094.2563 27. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 3603.81 3548.4 28. GCV of Imported Coal of opening stock as received at Station (kCal/Kg) 3603.81 5055.8538 29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 5082.71 3637.58 30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3573.359 5066.9005 3637.58	24.	GCV of Imported Coal supplied as per bill Coal Company	(kCal/Kg)	NA		NA		NA
20. (KCal/Kg) 3094.2303 3094.2303 3094.2303 27. GCV of Domestic Coal supplied as received at Station (KCal/Kg) 3603.81 3548.4 28. GCV of Imported Coal of opening stock as received at Station (KCal/Kg) 3603.81 5055.8538 29. GCV of Imported Coal supplied as received at Station (KCal/Kg) 5082.71 3637.583 30. Weighted average GCV of coal/ Lignite as Received (KCal/Kg) 3573.359 5066.9005 3637.583 24. Allowable weighted average GCV as received for computation of (KCal/Kg) 3573.359 5066.9005 3637.583	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) 5055.8538 29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 5082.71 30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3573.359 5066.9005 3637.583 ad Allowable weighted average GCV as received for computation of (исан/Кр) 000000000000000000000000000000000000	26.	GCV of Domestic Coal of the opening stock as received at Station	(kCal/Kg)	3094.2563				3094.2563
26. (KCal/Kg) SU55.6536 29. GCV of Imported Coal supplied as received at Station (KCal/Kg) 5082.71 30. Weighted average GCV of coal/ Lignite as Received (KCal/Kg) 3573.359 5066.9005 3637.582 ad Allowable weighted average GCV as received for computation of (HCal/Kg) 00570.502 00570.502	27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3603.81				3548.01
30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3573.359 5066.9005 3637.58 Allowable weighted average GCV as received for computation of (kCal/Kg) 3573.359 5066.9005 3637.58	28.	GCV of Imported Coal of opening stock as received at Station	(kCal/Kg)			5055.8538		
Allowable weighted average GCV as received for computation of	29.	GCV of Imported Coal supplied as received at Station	(kCal/Kg)			5082.71		
31. Allowable weighted average GCV as received for computation of ECR (kCal/Kg) 3552.58	30.	Weighted average GCV of coal/ Lignite as Received	(kCal/Kg)	3573.359		5066.9005		3637.5822
	31.	Allowable weighted average GCV as received for computation of ECR	(kCal/Kg)					3552.5822





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

Name of the Petitioner :
Name of the Generating

Damodar Valley Corporation DSTPS (1-2)

Month :

SI	DESCRIPTION		Domostia FSA	E Austion	Imported	Diamaga	Tatal
A)	DESCRIPTION OPENING QUANTITY	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
A) 1.	Opening quantity of Coal/Lignite	(MMT)	0.051576845		.0307594		0.082336245
2.	Value of Stock	(Rs.)	247426069.828		374428563.205		621854633.0341
2. B)	QUANTITY	(100)	247420003.020		074420000.200		021004000.0041
3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.4247525		0		0.4247525
4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	0		0		0
5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.4247525		0		0.4247525
6.	Normative Transit & Handling Losses (For coal/Lignite based Projects)	(MMT)	0.00339802		0		0.00339802
7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.42135448		0		0.42135448
C)	PRICE						
8.	Amount charged by the Coal /Lignite Company	(Rs.)	1459770007.47		0		1459770007.47
9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	148146448		0		148146448
10.	Handling, Sampling and such other similar charges	(Rs.)	31480374.44		0		31480374.44
11.	Total amount charged (8+9+10)	(Rs.)	1639396829.93		0		1639396829.93
D)	TRANSPORTATION						
12.	Transportation charges by rail/ship/road/other transport	(Rs.)	399135176.38		0		399135176.38
	By Rail	(Rs.)	254561981.444		0		254561981.4448
	By Road	(Rs.)	144573194.937		0		144573194.9374
	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.)	399135176.38		0		399135176.38
17.	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	2038532006.3		0		2038532006.3
E)	TOTAL COST						
18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	4833.5941		12172.8175		5273.5695
19.	Blending Ratio	(in %)	94.0051		5.9949		
20.	Weighted average cost of Coal/ Lignite for preceding three months	(Rs./MT)	0		0		0
F)	QUALITY						
21.	GCV of Domestic Coal of the opening coal stock as per bill of Coal Company	(kCal/Kg)	NA		NA		NA
22.	GCV of Domestic Coal supplied as per bill of Coal Company	(kCal/Kg)	NA		NA		NA
23.	GCV of Imported Coal of the opening stock as per bill Coal Company	(kCal/Kg)	NA		NA		NA
24.	GCV of Imported Coal supplied as per bill Coal Company	(kCal/Kg)	NA		NA		NA
25.	Weighted average GCV of coal/ Lignite as Billed	(kCal/Kg)					
26.	GCV of Domestic Coal of the opening stock as received at Station	(kCal/Kg)	3826.87				3826.87
27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3858.38				3858.38
28.	GCV of Imported Coal of opening stock as received at Station	(kCal/Kg)			5134.49		
29.	GCV of Imported Coal supplied as received at Station	(kCal/Kg)			0		
30.	Weighted average GCV of coal/ Lignite as Received	(kCal/Kg)	3854.9423		5134.49		3931.6477
31.	Allowable weighted average GCV as received for computation of ECR	(kCal/Kg)					3846.6477



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

Name of the Petitioner :

Damodar Valley Corporation KTPS (1-2)

Name of the Generating Month :

SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
A)	OPENING QUANTITY						
1. (Opening quantity of Coal/Lignite	(MMT)	0.04874753		.01360762		0.06235515
2.	Value of Stock	(Rs.)	202982059.681		183465292.678		386447352.3606
B)	QUANTITY						
3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.2711765		0.0118421		0.2830186
4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	0		0		0
5. 0	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.2711765		0.0118421		0.2830186
	Normative Transit & Handling Losses (For coal/Lignite based Projects)	(MMT)	0.00216942		0.00002368		0.0021931
7. 1	Net Coal / Lignite Supplied (5-7)	(MMT)	0.26900708		0.01181842		0.2808255
C)	PRICE						
8. /	Amount charged by the Coal /Lignite Company	(Rs.)	938773328.11		145077567.1		1083850895.21
9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	3500000		0		35000000
10. I	Handling, Sampling and such other similar charges	(Rs.)	20304817.8077		892061.1772		21196878.9849
11.	Total amount charged (8+9+10)	(Rs.)	994078145.92		145969628.28		1140047774.2
D)	TRANSPORTATION						
12.	Transportation charges by rail/ship/road/other transport	(Rs.)	166411792.42		14542098.8		180953891.22
ſ	By Rail	(Rs.)	166411792.416		14542098.8		180953891.216
f	By Road	(Rs.)	0		0		0
F	By Ship	(Rs.)	0		0		0
(Other Means	(Rs.)	0		0		0
	Adjustment (+/-) in amount charged made by Railways/Transport Company	(Rs.)	0		0		0
14. เ	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.)	166411792.42		14542098.8		180953891.22
	Total amount charged for coal/lignite supplied including ransportation (11+16)	(Rs.)	1160489938.34		160511727.08		1321001665.42
E)	TOTAL COST						
18. I	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	4290.959		13528.5329		4844.3459
19. E	Blending Ratio	(in %)	94.0094		5.9906		
20.	Weighted average cost of Coal/ Lignite for preceding three months	(Rs./MT)	о		0		0
F)	QUALITY						
	GCV of Domestic Coal of the opening coal stock as per bill of Coal Company	(kCal/Kg)	NA		NA		NA
22. (GCV of Domestic Coal supplied as per bill of Coal Company	(kCal/Kg)	NA		NA		NA
	GCV of Imported Coal of the opening stock as per bill Coal Company	(kCal/Kg)	NA		NA		NA
24. 0	GCV of Imported Coal supplied as per bill Coal Company	(kCal/Kg)	NA		NA		NA
25.	Weighted average GCV of coal/ Lignite as Billed	(kCal/Kg)					
26.	GCV of Domestic Coal of the opening stock as received at Station	(kCal/Kg)	3401.85				3401.85
27. (GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3561.87				3411.97
28.	GCV of Imported Coal of opening stock as received at Station	(kCal/Kg)			5012.08		
29. 0	GCV of Imported Coal supplied as received at Station	(kCal/Kg)			5180		
30. \	Weighted average GCV of coal/ Lignite as Received	(kCal/Kg)	3537.3212		5090.1318		3630.3426
31. /	Allowable weighted average GCV as received for computation of ECR	(kCal/Kg)					3545.3426





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 (1-4)

Month :

SI				— • • •		5.	T ()
1	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
A)	OPENING QUANTITY						
	Opening quantity of Coal/Lignite	(MMT)	0.0346113903		.00070089		0.0353122803
	Value of Stock	(Rs.)	166492131.657		8595663.9497		175087795.607
B)	QUANTITY						
3. (Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.32821154		0		0.32821154
4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	-0.000264392		о		-0.000264392
5. 0	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.327947148		0		0.327947148
	Normative Transit & Handling Losses (For coal/Lignite based Projects)	(MMT)	0.00262357		0		0.00262357
7. 1	Net Coal / Lignite Supplied (5-7)	(MMT)	0.325323578		0		0.325323578
C)	PRICE						
8. /	Amount charged by the Coal /Lignite Company	(Rs.)	1278673916.02		0		1278673916.02
9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	50291900.68		0		50291900.68
10.	Handling, Sampling and such other similar charges	(Rs.)	14904775.5745		0		14904775.5745
11. 1	Total amount charged (8+9+10)	(Rs.)	1343870592.27		0		1343870592.27
D)	TRANSPORTATION						
12	Transportation charges by rail/ship/road/other transport	(Rs.)	221728737		0		221728737
E	By Rail	(Rs.)	151744200		0		151744200
F	By Road	(Rs.)	69984537		0		69984537
I	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.)	221728737		0		221728737
	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	1565599329.27		0		1565599329.27
E)	TOTAL COST						
18. L	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	4812.2345		12263.9272		5268.7509
19. E	Blending Ratio	(in %)	93.8736		6.1264		
20. L	Weighted average cost of Coal/ Lignite for preceding three months	(Rs./MT)	0		0		0
F)	QUALITY						
21	GCV of Domestic Coal of the opening coal stock as per bill of Coal Company	(kCal/Kg)	NA		NA		NA
22. (GCV of Domestic Coal supplied as per bill of Coal Company	(kCal/Kg)	NA		NA		NA
23.	GCV of Imported Coal of the opening stock as per bill Coal Company	(kCal/Kg)	NA		NA		NA
24. (GCV of Imported Coal supplied as per bill Coal Company	(kCal/Kg)	NA		NA		NA
25. \	Weighted average GCV of coal/ Lignite as Billed	(kCal/Kg)					
26.	GCV of Domestic Coal of the opening stock as received at Station	(kCal/Kg)	3469.57				3469.57
27. (GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3560.55				3560.55
28.	GCV of Imported Coal of opening stock as received at Station	(kCal/Kg)			5004		
29. 0	GCV of Imported Coal supplied as received at Station	(kCal/Kg)			0		
30. \	Weighted average GCV of coal/ Lignite as Received	(kCal/Kg)	3551.8047		5004		3640.7676
	Allowable weighted average GCV as received for computation of ECR	(kCal/Kg)					3555.7676



DAMODAR VALLEY CORPORATION दामोदर घाटी निगम

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

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

Month :

SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
A)		UNIT	Domestic - PSA	E-Auction	imponed	DIOITIdSS	Total
1.	Opening quantity of Coal/Lignite	(MMT)	0.0413558667		.00089062		0.0422464867
2.	Value of Stock	(Rs.)	194081377.143		11004174.5165		205085551.6604
B)	QUANTITY	. ,					
3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.28216127		0.00995783		0.2921191
4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	-0.0001793244		0		-0.0001793244
5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.2819819456		0.00995783		0.2919397756
6.	Normative Transit & Handling Losses (For coal/Lignite based Projects)	(MMT)	0.00225585		0.00001992		0.00227577
7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.2797260956		0.00993791		0.2896640056
C)	PRICE						
8.	Amount charged by the Coal /Lignite Company	(Rs.)	1068494938.29		119841886.58		1188336824.87
9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	62579371.74		0		62579371.74
	Handling, Sampling and such other similar charges	(Rs.)	12454838.6091		1396928.8038		13851767.4129
11.	Total amount charged (8+9+10)	(Rs.)	1143529148.63		121238815.38		1264767964.01
D)	TRANSPORTATION						
12.	Transportation charges by rail/ship/road/other transport	(Rs.)	154423422.3		8335301.18		162758723.48
	By Rail	(Rs.)	154423422.3		8335301.1798		162758723.4798
	By Road	(Rs.)	0		0		0
	By Ship Other Means	(Rs.) (Rs.)	0		0		0
<u> </u>		(1(3.)	0		0		0
13. 14.	Adjustment (+/-) in amount charged made by Railways/Transport Company Demurrage Charges, if any	(Rs.) (Rs.)	0		0		0
14.	Cost of diesel in transporting coal through MGR system, if applicable	(Rs.)	0		0		0
16	Total transportation charges (12+13+14+15)	(Rs.)	154423422.3		8335301.18		162758723.48
10.	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	1297952570.93		129574116.56		1427526687.49
E)	TOTAL COST						
18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	4646.8943		12982.2138		5150.21
19.	Blending Ratio	(in %)	93.9616		6.0384		
20.	Weighted average cost of Coal/ Lignite for preceding three months	(Rs./MT)	0		0		0
F)	QUALITY						
21.	GCV of Domestic Coal of the opening coal stock as per bill of Coal Company	(kCal/Kg)	NA		NA		NA
22.	GCV of Domestic Coal supplied as per bill of Coal Company	(kCal/Kg)	NA		NA		NA
23.	GCV of Imported Coal of the opening stock as per bill Coal Company	(kCal/Kg)	NA		NA		NA
24.	GCV of Imported Coal supplied as per bill Coal Company	(kCal/Kg)	NA		NA		NA
25.	Weighted average GCV of coal/ Lignite as Billed	(kCal/Kg)					
26.	GCV of Domestic Coal of the opening stock as received at Station	(kCal/Kg)	3552.84				3552.84
27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3581.01				3458.15
28.	GCV of Imported Coal of opening stock as received at Station	(kCal/Kg)			5365.96		
29.	GCV of Imported Coal supplied as received at Station	(kCal/Kg)			4983.34		
30.	Weighted average GCV of coal/ Lignite as Received	(kCal/Kg)	3577.3779		5014.8096		3664.1778
31.	Allowable weighted average GCV as received for computation of ECR	(kCal/Kg)					3579.1778



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. Mass of Book (Ph) 222854601511 6957744.0045 9227850285 0 County of Contigent property (Merce) MAN1 0.2827615 0.0400232 0.2827615 0 County of Contigent property (Merce) MAN1 0.2827615 0.0400232 0.2827616 0 County of Contigent property (Merce) MAN1 0.0380001748 0.04001923 0.03800197 0 County of Contigent property (Merce) MAN1 0.0380001748 0.04001940 0.04001940 0.04001940 0.0300197 0 Control (spin Sequence) MAN1 0.0380001748 0.04001940 0.0300197 0.0401940 0.0401940 0.0401940 0.0401940 0.0401940 0.0401940 0.0401940 0.0401940 0.0401940 0.0401940 0.	SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
2 Human Biola (Ha) 23283461.511 9507346.005 32278528.57 M Quantify Contagene by Cost Lynk Company MAV7 0.2687755 0.2401922 0.2401922 A Advanced To Cost Lynk proceedings of the Cost Lynk Company MAV7 0.26826514 0.2401923 0.309193 A Advanced To Cost Lynk Company (D+0) MAV7 0.26826514 0.2401973 0.309193 B Consultation Company (D+0) MAV7 0.2682651 0.2401974 0.2401974 B Consultation Company (D+0) MAV7 0.2682651 0.2401948 0.309193 C Process Consultation Company (D+0) MAV7 0.2682651 0.2401948 0.309193 B Process Consultation Company (D+0) MAV7 0.26825257 0 0 109402382 D Process Consultation Company (D+0) (Ra1 19522826.000 5615950.007 2122101025 131317627 2122101025 131317627 212422201102 131317627 242422301 D Transaction Company Intend by Cost Lynk Commany (Ra1	A)	OPENING QUANTITY						
E QUANTIV PARTINE PART	1.	Opening quantity of Coal/Lignite	(MMT)	0.0484168447		.00770012		0.0561169647
S. Description of Control protein Systems Company (MM) D. 355755 D. 0.0039922 D. 0.399155 A Adjustment (u/) in quarity supplied means by Daal System Company (MM) D. 3556554644 D. 0.0039623 D. 0.0039623 B Controported by Control System Company (MM) D. 355655744 D. 0.000000 D. 0.003962 Controported by Control System Company (MM) D. 355655745 D. 0.000000 D. 0.003962 Controported by Control System Company (MM) D. 355655745 D. 0.000000 D. 0.003962 Controported by Control System Company (MM) D. 355655747 D. 0.000000 D. 0.000000 D. 0.000000 Controported by Control System Company (MM) D. 355655747 D. 0.000000 D. 0.0000000 D. 0.00000000 D. 0.0000000000000000000000000000000000	2.	Value of Stock	(Rs.)	232834681.511		95017348.0043		327852029.5162
A Advances Ad	B)	QUANTITY						
N O Column Column C carracestority Canadysis Camoury (1-4) PMT0 0.55555554 0.0003822 0.3389527 C Automatin Turini & Hendring Came (Pri call-gales lased) PMT0 0.55555574 0.0003822 0.030957 C PRICE	3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.3587515		0.04039923		0.39915073
B Bornards Tradit & Holding Lossel, the calculate based (NMT) 0.00286651 0.0000808 0.0002867 7 Nac Cost Lingte Busyled IG-71 (NMT) (NMT) 0.3556051734 0.04001863 0.30001380 6 PROCE Image Charge Busyled IG-71 (NMT) (NMT) 0.3556051734 0.04001863 0.30001380 6 Amount daway flow Company (PB-1) 131115778.5 40130378.44 0.3122266512 10 Amount daway flow-for Up and the Cost Light Company (PB-1) 19522882.0040 5610099.0077 21242457.07 11 Transment daway flow-for Up and the Cost Light Company (PB-1) 1952282 31531762.062 21317782.062 21317782.062 214272391 10 Transment daway flow-for Up and the State Stat	4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	-0.0001878166		0		-0.0001878166
B Processor Outcome Outcome Outcome Outcome 2 Re Cost Lights Sequel (5-7) (MAT) O.3550591774 0.04031860 O.35001761 8 Meetic Lights Sequel (5-7) (MAT) O.3550591774 0.04031867 O.356091761 8 Adjustrover (1-1) is anown draged mask by CastUppite Corpery (Re.1) 1541135778.5 48130778.48 152246812 10 Index of draged the formation of draged mask by CastUppite Corpery (Re.1) 15622580.004 56105980.007 21243457.01 11 Tota amount charged the formation (Re.1) 186405286.2 31531762.002 2218170808.61 12 Trassactionary charged the formation (Re.1) 212691620 31531762.007 224222301 10 Frassactionary (Re.1) 28045322.5 0 22045302 11 Trassactionary charge the formation of the fo	5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.3585636834		0.04039923		0.3989629134
C) PHOCE PHOCE 8. Anount changed by the Cot Algoine Company (Rb.) 1341135778.5 481330736.40 1822466512 9. Addatterer (In-) is amount changed made by Cot/Uprite Company (Rb.) 106402382.57 0 1064517617.00 10. Inscring Gamping and sub-other similar manges (Rb.) 116522856.0044 5610559.0077 21243457.01 11. Total amount changed (H-th-10) (Rb.) 1466171017.00 446941335.40 1953112552 12. Transportation changes by raibhip tool similar mangeot (Rb.) 126044328.5 31531762.0682 2218178085.62 18. Print (Rb.) 160444328.5 31531762.0682 2218178085.62 19. Print (Rb.) 0 0 0 20442339.1 14. Demonge Changes, If any (Rb.) 0 0 0 21424357.00 15. Cost of Indexin Intranged mate by Railways/Transport (Rb.) 0 0 0 0 16. Intransport or cast fight is indepted releating (Rb.) 127080526	6.		(MMT)	0.00286851		0.0000808		0.00294931
6. Amount changed by the Cool Lights Company (Ki) 1341135776.5 481330736.40 1622468512 6. Advatterd (L-) in amount changed marke by CostLights Company (Ki) 106402382.57 0 109402382 10. Handing, Samgling and such other aimlar change (Ki) 146217017.08 486941335.40 1963112552 11. Transport changes (Fight R) (Ki) 1466171017.08 486941335.40 1963112552 12. Transport changes (Fight R) (Ki) 126643225.5 31531762.07 224422389 13. Print (Ki) 120045322.5 0 220445300 14. Print (Ki) 0 0 224427391 15. Print (Ki) 0 0 224423391 16. Print (Ki) 0 0 224423391 16. Print (Ki) 0 0 224423391 17. Print P	7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.3556951734		0.04031843		0.3960136034
B. Adustment (Arc) In amount chargest mode by CostUgatile Company (Pis.) 108402382.57 0 109402382 10. Handling, Sampling and such after similar charges (Pis.) 15532888.0040 5510599.0077 21243457.01 11. Transportation charges by nalthylphotochare (Pis.) 1466171017.06 4486941335.48 1195311282 12. Transportation charges by nalthylphotochare (Pis.) 212591625 31531762.07 2242423391 19. Yaali (Pis.) 186844326.5 31531762.062 2216176085.57 19. Yaali (Pis.) 108644326.5 31531762.07 2244223391 19. Yaali (Pis.) 0 0 0 2044503 10. Oran Marse (Pis.) 0 0 2044503 11. Conter of margest mode by Ralways/Transport (Pis.) 0 0 0 12. Contransportation charges for caltigue any MCR system. if applicable 61917097.56 2197335743 13. Contransportation charges for caltigue any MCR system. if applicable 1107866264.06 519473097.56 219	C)	PRICE						
a (b) (b) (b) (b) (b) (c)	8.	Amount charged by the Coal /Lignite Company	(Rs.)	1341135776.5		481330736.49		1822466512.99
I Index amount charged (4-8-10) (Fe.) 1.466171017.08 4.66941335.40 1953112822 D) TRANSPORTATION I International charged (4-8-10) International charged (4-8-10) 24422391 12 Transportulin charged ty reliably/road/other transport (Fe.) 212691629 31531762.07 24422391 14 Pread (Fe.) 186464326.5 31531762.07 24422391 16 Pread (Fe.) 0 0 2644530 16 Statisment (+) in amount charged made by Relevey Transport (Fe.) 0 0 0 17 Configers (Faw) (Fe.) 0 0 0 0 16 Fast demont (+) in amount charged (4-115) (Fe.) 107 (Fe.) 31531762.07 24422391 17 Configers (Faw) (Fe.) 0 0 0 0 18 Landeed cast of Coal Upper (4-15) (Fe.) 107686264.08 51447307.56 2147335743 19 Other (Fe.) Grad amount charged (4-17)(1+7) (Fe.) 107686264.08	9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	109402382.57		0		109402382.57
D TRAMSPORTATION Image: constant of darges by railship/readultier transport (%s) 212891629 31531762.07 244223391 by Rail (%s) 198644326.5 31531762.082 218178085.6 218178085.6 by Rail (%s) 20045302.5 0 2004530 2004530 by Shp (%s) 0 0 0 2004530 Dhar Means (%s) 0 0 0 2004530 13 Adjustment (r/s) in amount changed made by Railways/Transport (%s) 0	10.	Handling, Sampling and such other similar charges	(Rs.)	15632858.0049		5610599.0077		21243457.0126
Image outside charges by reliable/reactioner transport (Rs.) 212891629 31531762.07 24422391 by Rail (Rs.) 186664320.5 31531762.07 24422391 by Raid (Rs.) 26045302.5 0 2604530 by Ship (Rs.) 0 0 0 0 Other Means (Rs.) 0 0 0 0 0 13 Adjustment (+) In ancure charged made by Raikesys/Transport (Rs.) 0	11.	Total amount charged (8+9+10)	(Rs.)	1466171017.08		486941335.49		1953112352.57
Image: Second	D)	TRANSPORTATION						
by Read (Rs.) 26045302.5 0 2604530.5 by Ship (Rs.) 0 0 0 0 Other Means (Rs.) 0 0 0 0 13. Adjuttment (+1) amount charged made by Ralways/Transport (Rs.) 0 0 0 14. Company (Rs.) 0 0 0 0 15. Cost of desel in transporting coal through MGR system, if applicable (Rs.) 0 0 0 0 16. Total amount charged for coalign-the supplied including (Rs.) 212691629 31531762.07 244223391 17. Total amount charged for coalign-the supplied including (Rs.) 1676862646.08 518473097.56 2197335743 E) TOTAL COST 242278 5196.62 18. Landet cost of Coal (Light is preside at the coalign-the supplied at the coalign-the supplied at the coalign-the supplied at the coalign-the coalign-the coalign-the supplied at the coalign-the c	12.	Transportation charges by rail/ship/road/other transport	(Rs.)	212691629		31531762.07		244223391.07
By Ship (Rs.) 0 0 0 Inter Means (Rs.) 0 0 0 0 13. Adjustmert (4/s) in amount charged made by Railways/Transport (Rs.) 0 0 0 14. Demurage Charges, if any (Rs.) 0 0 0 0 15. Cold deed in transporting coal through MCR system, if applicable (Rs.) 0 0 0 0 16. Total transporting coal through MCR system, if applicable (Rs.) 212691629 31531762.07 244223391 17. Total amount charge for coallighte supplied including (Rs.) 1678862646.08 518473097.56 2197335743 E) TOTAL COST 127761135 5196.62 18. Isades cost of Coal/ Light ext Trij(1+7) (Rs.ATT) 4730.6124 127776.1135 5196.62 19. Bending Ratio Coal of the opening coal atock as per bill of Coal (RcaKg) NA NA 21. GCV of Domestic Coal supplied as per bill of Coal (RcaKg) NA		By Rail	(Rs.)	186646326.5		31531762.0682		218178088.5682
Deter Means (Rs.) 0 0 13. Adjustment (+) in amount charged made by Ralways/Transport (Rs.) (Rs.) 0 0 14. Deter Means (Rs.) 0 0 0 14. Determinance Charges, if any (Rs.) 0 0 0 15. Cold desel in transporting coll through MGR system, if applicable (Rs.) (Rs.) 1678862646.08 518473097.56 22197335743 17. Total amount charged for coallignite supplied including (Rs.) (Rs.) 1678862646.08 518473097.56 22197335743 18. Landed cost of Coal/ Lignite (2+17)(1+7) (Rs./MT) 4730.6124 12776.1135 5196.62 19. Binding Ratio (In Vi) 94.2078 5.7222 0 0 12. GCV of Domestic Coal of the opening coal stock as per bill of Coal (Rs./MT) 0 0 0 0 12. GCV of Domestic Coal applied as per bill of Coal Company (RcalKg) NA NA 0 0 0 0 0 0 0 0 0 <		By Road	(Rs.)	26045302.5		0		26045302.5
13 Adjustment (+i-) in amount charged made by Ralways/Transport (Rs.) 0 0 14 Demography CRs.) 0 0 0 15 Cost of desel in transporting coal through MGR system, if applicable (Rs.) 0 0 0 0 16. Total transporting coal through MGR system, if applicable (Rs.) 0 0 0 244223391 17. Total manut charged for coallighte supplied including transporting (1+16) (Rs.) 1678662646.08 518473097.56 2197335743 E) TOTAL COST 18. Landed cost of Coal (Light (2+17)(1+7) (Rs.)/HT 4730.6124 12776.1135 5196.62 19. Blanding Rato (In N) 94.2078 5.7922 20. Weighted average cost of Coal' Uppte for preceding three membra (Rs.)/HT 21. GCV of Domestic Coal of the opening coal stock as per bill of Coal (KCal/Rg) NA NA 22. GCV of Domestic Coal aupplied as per bill Coal		By Ship	(Rs.)	0		0		0
Inst. Company (Ks.)		Other Means	(Rs.)	0		0		0
15. Cost of dises in transporting coal through MGR system, if applicable (Rs.) 0 0 0 16. Total transportation charges (12-13+14-15) (Rs.) 212691629 31531762.07 244223391 17. Total transportation charges (12-13+14-15) (Rs.) 1678962646.08 518473097.56 2197335743 E) TOTAL COST 1 1678962646.08 518473097.56 2197335743 18. Landed cost of Coal/ Lignle (2+17)(1+7) (Rs.MT) 4730.6124 12776.1135 5196.62 19. Blending Ratio (in %) 94.2078 5.7822 0 0 20. Weighted average cost of Coal/ Lignle for preceding three months (Rs.MT) 0	13.	Company	(Rs.)	0		0		0
13. CHAR Landow (Ks.) C (Ks.) <thc (ks.)<="" th=""> C (Ks.) C (Ks.)<!--</td--><td>14.</td><td>Demurrage Charges, if any</td><td>(Rs.)</td><td>0</td><td></td><td>0</td><td></td><td>0</td></thc>	14.	Demurrage Charges, if any	(Rs.)	0		0		0
17. Total amount charged for coal/lighte supplied including (Rs.) 1678862646.08 518473097.56 2197335743 E) TOTAL COST	15.	Cost of diesel in transporting coal through MGR system, if applicable	(Rs.)	0		0		0
In: transportation (11+16) (ns) 107 doubd-doub 31647 doub1.30 2167 33743 E) TOTAL COST (ns) 107 doubd-doub 12776.1135 51966.62 18. Landed cost of Coal/ Lightle (2+17)/(1+7) (Rs.MT) 4730.6124 12776.1135 51966.62 19. Blending Ratio (n %) 94.2078 5.7922 107 20. Weighted average cost of Coal/ Lightle for preceding three months (Rs.MT) 0 0 0 F) QUALITY (Rs.MT) 0 0 0 107 21. GCV of Domestic Coal of the opening coal stock as per bill of Coal (Kcal/Kg) NA NA NA 22. GCV of Domestic Coal supplied as per bill Coal Company (Kcal/Kg) NA NA NA 23. GCV of Imported Coal of the opening stock as per bill Coal (Kcal/Kg) NA NA NA 24. GCV of Domestic Coal supplied as per bill Coal Company (Kcal/Kg) NA NA NA 25. Weighted average GCV of coal/ Lignite as Biled (Kcal/Kg) 3526.82 3526 3526 27. GCV of Domestic Coal supplied as received at Station (Kcal/Kg) 3543.86 3183 3183	16.	Total transportation charges (12+13+14+15)	(Rs.)	212691629		31531762.07		244223391.07
International construction Internatinali	17.		(Rs.)	1678862646.08		518473097.56		2197335743.64
19. Blending Ratio (in %) 94.2078 5.7922 20. Weighted average cost of Coal/ Ugnite for preceding three months (Rs/MT) 0 0 F) QUALITY 21. CCV of Domestic Coal of the opening coal stock as per bill of Coal Company (kCal/Kg) NA NA 22. CCV of Domestic Coal supplied as per bill of Coal Company (kCal/Kg) NA NA 23. GCV of Imported Coal of the opening stock as per bill Coal Company (kCal/Kg) NA NA 24. GCV of Imported Coal supplied as per bill Coal Company (kCal/Kg) NA NA 25. Weighted average GCV of coal/ Lignite as Biled (kCal/Kg) NA NA 25. Weighted average GCV of coal/ Lignite as Biled (kCal/Kg) 3526.82 3526 27. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 3543.86 3183 28. GCV of Imported Coal of opening stock as received at Station (kCal/Kg) 4996.19 3183 29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 5056.8 3262.00 29. GCV of	E)	TOTAL COST						
20. Weighted average cost of Coal/ Uginte for preceding three months (Rs./MT) 0 0 F) QUALITY 21. GCV of Domestic Coal of the opening coal stock as per bill of Coal Company (KCal/Kg) NA NA 22. GCV of Domestic Coal supplied as per bill of Coal Company (KCal/Kg) NA NA 23. GCV of Imported Coal of the opening stock as per bill Coal (KCal/Kg) NA NA 24. GCV of Imported Coal supplied as per bill Coal Company (KCal/Kg) NA NA 24. GCV of Imported Coal supplied as per bill Coal Company (KCal/Kg) NA NA 25. Weighted average GCV of coal/ Lignite as Billed (KCal/Kg) NA NA 26. GCV of Imported Coal of the opening stock as received at Station (KCal/Kg) 3526.82 3526 27. GCV of Domestic Coal supplied as received at Station (KCal/Kg) 3543.86 3183 28. GCV of Imported Coal supplied as received at Station (KCal/Kg) 5056.8 3269.00 29. GCV of Imported Coal supplied as received at Station (KCal/Kg) 3541.8164 5047.0808 <td< td=""><td>18.</td><td>Landed cost of Coal/ Lignite (2+17)/(1+7)</td><td>(Rs./MT)</td><td>4730.6124</td><td></td><td>12776.1135</td><td></td><td>5196.6214</td></td<>	18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	4730.6124		12776.1135		5196.6214
20. Lignite for preceding three months (KSJ/KI) 0 0 0 F) QUALITY (KCal/Kg) NA NA 21. GCV of Domestic Coal of the opening coal stock as per bill of Coal (KCal/Kg) NA NA 22. GCV of Domestic Coal supplied as per bill of Coal Company (KCal/Kg) NA NA 23. GCV of Imported Coal of the opening stock as per bill Coal (KCal/Kg) NA NA 24. GCV of Imported Coal supplied as per bill Coal Company (KCal/Kg) NA NA 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) 3526.82 3526 27. GCV of Domestic Coal of opening stock as received at Station (KCal/Kg) 3543.86 3183 28. GCV of Imported Coal of opening stock as received at Station (KCal/Kg) 4996.19 3526.82 29. GCV of Imported Coal supplied as received at Station (KCal/Kg) 3541.8164 5047.0808 3629.00 29. GCV of Imported Coal supplied as received at Station (KCal/Kg) 3541.8164	19.	Blending Ratio	(in %)	94.2078		5.7922		
21. GCV of Domestic Coal of the opening coal stock as per bill of Coal (kCal/Kg) NA NA 22. GCV of Domestic Coal supplied as per bill of Coal Company (kCal/Kg) NA NA 23. GCV of Imported Coal of the opening stock as per bill Coal (kCal/Kg) NA NA 24. GCV of Imported Coal supplied as per bill Coal Company (kCal/Kg) NA NA 24. GCV of Imported Coal supplied as per bill Coal Company (kCal/Kg) NA NA 25. Weighted average GCV of coal/ Lignite as Billed (kCal/Kg) Image: Coal of the opening stock as received at Station (kCal/Kg) 26. GCV of Domestic Coal of the opening stock as received at Station (kCal/Kg) 3526.82 3526 27. GCV of Domestic Coal of opening stock as received at Station (kCal/Kg) 3543.86 3183 28. GCV of Imported Coal supplied as received at Station (kCal/Kg) 3543.86 3183 29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 3541.8164 5047.0808 3629.00 29. GCV of Imported Coal supplied as received for computation of (wcal/Kg) 3541.8164 5047.0808 3629.00	20.	Weighted average cost of Coal/ Lignite for preceding three months	(Rs./MT)	0		0		0
21. Company Company INA INA INA 22. GCV of Domestic Coal supplied as per bill of Coal Company (kCal/Kg) NA NA 23. GCV of Imported Coal of the opening stock as per bill Coal (kCal/Kg) NA NA 24. GCV of Imported Coal supplied as per bill Coal Company (kCal/Kg) NA NA 24. GCV of Imported Coal supplied as per bill Coal Company (kCal/Kg) NA NA 25. Weighted average GCV of coal/ Lignite as Billed (kCal/Kg) Image: Coal Coal Company Image: Coal Coal Coal Company 26. GCV of Domestic Coal of the opening stock as received at Station (kCal/Kg) 3526.82 3526 27. GCV of Domestic Coal of opening stock as received at Station (kCal/Kg) 3543.86 3183 28. GCV of Imported Coal of opening stock as received at Station (kCal/Kg) 4996.19 3183 29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 3541.8164 5047.0808 3629.00 29. dCV of Imported Coal supplied as received at Station (kCal/Kg) 3541.8164 5047.0808 3629.00	F)	QUALITY						
23. GCV of Imported Coal of the opening stock as per bill Coal (kCal/Kg) NA NA 24. GCV of Imported Coal supplied as per bill Coal Company (kCal/Kg) NA NA 25. Weighted average GCV of coal/ Lignite as Billed (kCal/Kg) NA NA 26. GCV of Domestic Coal of the opening stock as received at Station (kCal/Kg) 3526.82 3526 27. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 3543.86 3183 28. GCV of Imported Coal supplied as received at Station (kCal/Kg) 3543.86 3183 29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 3541.8164 5047.0808 3629.00 29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 3541.8164 5047.0808 3629.00	21.		(kCal/Kg)	NA		NA		NA
24. GCV of Imported Coal supplied as per bill Coal Company (KCal/Kg) NA NA 25. Weighted average GCV of coal/ Lignite as Billed (KCal/Kg) NA NA 26. GCV of Domestic Coal of the opening stock as received at Station (KCal/Kg) 3526.82 3526 27. GCV of Domestic Coal supplied as received at Station (KCal/Kg) 3543.86 3183 28. GCV of Imported Coal of opening stock as received at Station (KCal/Kg) 4996.19 3183 29. GCV of Imported Coal supplied as received at Station (KCal/Kg) 3541.8164 5047.0808 3629.00 30. Weighted average GCV of coal/ Lignite as Received (KCal/Kg) 3541.8164 5047.0808 3629.00	22.	GCV of Domestic Coal supplied as per bill of Coal Company	(kCal/Kg)	NA		NA		NA
25. Weighted average GCV of coal/ Lignite as Billed (kCal/Kg) 26. GCV of Domestic Coal of the opening stock as received at Station (kCal/Kg) 3526.82 3526 27. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 3543.86 3183 28. GCV of Imported Coal of opening stock as received at Station (kCal/Kg) 3543.86 4996.19 29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 3541.8164 5047.0808 3629.00 30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3541.8164 5047.0808 3629.00	23.	GCV of Imported Coal of the opening stock as per bill Coal Company	(kCal/Kg)	NA		NA		NA
26. GCV of Domestic Coal of the opening stock as received at Station (kCal/Kg) 3526.82 3526 27. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 3543.86 3183 28. GCV of Imported Coal of opening stock as received at Station (kCal/Kg) 3543.86 4996.19 29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 3541.8164 5056.8 30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3541.8164 5047.0808 3629.00 24. Allowable weighted average GCV as received for computation of (wCal/Kg) 3541.8164 5047.0808 3629.00	24.	GCV of Imported Coal supplied as per bill Coal Company	(kCal/Kg)	NA		NA		NA
20. (KCal/Kg) 3520.82 3520.82 3520.82 27. GCV of Domestic Coal supplied as received at Station (KCal/Kg) 3543.86 3183 28. GCV of Imported Coal of opening stock as received at Station (KCal/Kg) 4996.19 3183 29. GCV of Imported Coal supplied as received at Station (KCal/Kg) 5056.8 3629.00 30. Weighted average GCV of coal/ Lignite as Received (KCal/Kg) 3541.8164 5047.0808 3629.00 24. Allowable weighted average GCV as received for computation of (wCal/Kg) 3541.8164 5047.0808 3629.00	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) 4996.19 29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 5056.8 30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3541.8164 5047.0808 3629.00 24. Allowable weighted average GCV as received for computation of (wcal/Kg) 3541.8164 5047.0808 3629.00	26.	GCV of Domestic Coal of the opening stock as received at Station	(kCal/Kg)	3526.82				3526.82
20. (KCal/Kg) 4996.19 29. GCV of Imported Coal supplied as received at Station (KCal/Kg) 30. Weighted average GCV of coal/ Lignite as Received (KCal/Kg) 33. Weighted average GCV of coal/ Lignite as Received (KCal/Kg) 34. Allowable weighted average GCV as received for computation of (wCal/Kg)	27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3543.86				3183.05
30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3541.8164 5047.0808 3629.00 31. Allowable weighted average GCV as received for computation of (kCal/Kg) 3541.8164 5047.0808 3629.00	28.	GCV of Imported Coal of opening stock as received at Station	(kCal/Kg)			4996.19		
Allowable weighted average GCV as received for computation of	29.	GCV of Imported Coal supplied as received at Station	(kCal/Kg)			5056.8		
31. Allowable weighted average GCV as received for computation of ECR (kCal/Kg) 3544.00	30.	Weighted average GCV of coal/ Lignite as Received	(kCal/Kg)	3541.8164		5047.0808		3629.0077
	31.	Allowable weighted average GCV as received for computation of ECR	(kCal/Kg)					3544.0077



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

Name of the Petitioner :

Damodar Valley Corporation

Name of the Generating Month : RTPS (1-2) NOVEMBER-2023

SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
A)	OPENING QUANTITY						
1.	Opening quantity of Coal/Lignite	(MMT)	0.1090576476		.0168344662		0.1258921138
2.	Value of Stock	(Rs.)	487017596.140		276716461.519		763734057.6594
B)	QUANTITY						
3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.37541219		0.0161668		0.39157899
4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	0		0		0
5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.37541219		0.0161668		0.39157899
6.	Normative Transit & Handling Losses (For coal/Lignite based Projects)	(MMT)	0.0030033		0.00003233		0.00303563
7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.37240889		0.01613447		0.38854336
C)	PRICE						
8.	Amount charged by the Coal /Lignite Company	(Rs.)	1560393919.21		180490520.24		1740884439.45
9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	0		0		0
10.	Handling, Sampling and such other similar charges	(Rs.)	25420752		1101344		26522096
11.	Total amount charged (8+9+10)	(Rs.)	1585814671.21		181591864.24		1767406535.45
D)	TRANSPORTATION						
12.	Transportation charges by rail/ship/road/other transport	(Rs.)	167610955.82		12888172.96		180499128.78
	By Rail	(Rs.)	121408846		12888172.96		134297018.96
	By Road	(Rs.)	46202109.8276		0		46202109.8276
	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.)	167610955.82		12888172.96		180499128.78
17.	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	1753425627.03		194480037.2		1947905664.23
E)	TOTAL COST						
18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	4653.3727		14292.1354		5231.6962
19.	Blending Ratio	(in %)	94		6		
20.	Weighted average cost of Coal/ Lignite for preceding three months	(Rs./MT)	0		0		0
F)	QUALITY						
21.	GCV of Domestic Coal of the opening coal stock as per bill of Coal Company	(kCal/Kg)	NA		NA		NA
22.	GCV of Domestic Coal supplied as per bill of Coal Company	(kCal/Kg)	NA		NA		NA
23.	GCV of Imported Coal of the opening stock as per bill Coal Company	(kCal/Kg)	NA		NA		NA
24.	GCV of Imported Coal supplied as per bill Coal Company	(kCal/Kg)	NA		NA		NA
25.	Weighted average GCV of coal/ Lignite as Billed	(kCal/Kg)					
26.	GCV of Domestic Coal of the opening stock as received at Station	(kCal/Kg)	3606.2098				3606.2098
27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3562.77				3414.82
28.	GCV of Imported Coal of opening stock as received at Station	(kCal/Kg)			5023.9726		
29.	GCV of Imported Coal supplied as received at Station	(kCal/Kg)			5020.72		
30.	Weighted average GCV of coal/ Lignite as Received	(kCal/Kg)	3572.6081		5022.3808		3659.5962
31.	Allowable weighted average GCV as received for computation of ECR	(kCal/Kg)					3574.5962
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