



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

Name of the Petitioner :
Name of the Generating

Damodar Valley Corporation BTPS-A

Month :

APRIL-2022

SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
A)	OPENING QUANTITY						
1.	Opening quantity of Coal/Lignite	(MMT)	0.2625678				0.2625678
2.	Value of Stock	(Rs.)	969240151.24				969240151.24
B)	QUANTITY						
3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.07641714				0.07641714
4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	-0.00025604				-0.00025604
5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.0761611				0.0761611
6.	Normative Transit & Handling Losses (For coal/Lignite based Projects)	(MMT)	0.00060929				0.00060929
7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.07555181				0.07555181
C)	PRICE						
8.	Amount charged by the Coal /Lignite Company	(Rs.)	230114496.24				230114496.24
9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	-10000000				-1000000
10.	Handling, Sampling and such other similar charges	(Rs.)	7885219.74				7885219.74
11.	Total amount charged (8+9+10)	(Rs.)	227999715.98				227999715.98
D)	TRANSPORTATION						
12.	Transportation charges by rail/ship/road/other transport	(Rs.)	18603799.4				18603799.4
	By Rail	(Rs.)	14115482.52				14115482.52
	By Road	(Rs.)	4488316.88				4488316.88
	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.)	-187755				-187755
15.	Cost of diesel in transporting coal through MGR system, if applicable	(Rs.)	0				0
16.	Total transportation charges (12+13+14+15)	(Rs.)	18416044.4				18416044.4
17.	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	246415760.38				246415760.38
E)	TOTAL COST						
18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	3595.3428				3595.34
19.	Blending Ratio	(in %)	100				
20.	Weighted average cost of Coal/ Lignite for preceding three months	(Rs./MT)	0				0
F)	QUALITY						
21.	GCV of Domestic Coal of the opening coal stock as per bill of Coal Company	(kCal/Kg)	NA				NA
22.	GCV of Domestic Coal supplied as per bill of Coal Company	(kCal/Kg)	NA				NA
23.	GCV of Imported Coal of the opening stock as per bill Coal Company	(kCal/Kg)	NA				NA
24.	GCV of Imported Coal supplied as per bill Coal Company	(kCal/Kg)	NA				NA
25.	Weighted average GCV of coal/ Lignite as Billed	(kCal/Kg)					
26.	GCV of Domestic Coal of the opening stock as received at Station	(kCal/Kg)	4400				4400
27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	4735				4735
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)	4474.8547				4474.85
31.	Allowable weighted average GCV as received for computation of	(kCal/Kg)	4474.8547				4389.85
	ECR	(	111-100-11				



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

Name of the Petitioner :
Name of the Generating

Damodar Valley Corporation CTPS (7-8)

Month :

APRIL-2022

N OPENNEG CUMMITY M M   2 Among more Vicalization 0841 0.44820902.65 0 0 0.4983000.65   2 Among more Vicalization Company 0841 0.44820902.65 0 0.02371007 0 0.02171007   4 Among more Vicalization Company 0.001 0.10312002 0.02371007 0 0.02171301   5 Sams and the fact on early more for the fact on the fact o	SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
2     Jahor & Book     (Pa)     64825262.65     0     0     64825262.65       D     Outrary of Columpits optically contracy     (MVT)     0.1044234     0.02371007     0.021711461       2     Outrary of Columpits optically contracy     (MVT)     0.1094234     0.02371007     0.021711461       6     Ond regimes to Columpits to contracy to the Columpity     (MVT)     0.1094234     0.022071007     0.021711461       6     Ond regimes to Columpits to columpits to columpity     (MVT)     0.1094234     0.022071007     0.021711461       7     Method     O.10947302     0.03004742     0.03004742     0.03004742     0.01092330.40       8     Method is applied by Coall Qark Contracy     (Ball     0.0197757084     0.02171114     0     0     0     0.0197757854     0.0197757854     0.01977579854     0.01977579854     0.01977579854     0.01977579854     0.01977579854     0.01977579854     0.01977579854     0.01977579854     0.01977579854     0.01977579854     0.01977579854     0.01977579854     0.01977579854     0.01977579854     0.01977579854     0.01977579854     0.019775797854	A)	OPENING QUANTITY						
D     O_AMTIV     P     P     P     P     P     P     P     P     P     P     P     P     P     P     P     P     P     P     P     P     P     P     P     P     P     P     P     P     P     P     P     P     P     P     P     P     P     P     P     P     P     P     P     P     P     P     P     P     P     P     P     P     P     P     P     P     P     P     P     P     P     P     P     P     P     P     P     P     P     P     P     P     P     P     P     P     P     P     P     P     P     P     P     P     P     P     P     P     P     P     P     P     P     P     P     P     P     P     P     P     P     P     P     P     P </td <td>1.</td> <td>Opening quantity of Coal/Lignite</td> <td>(MMT)</td> <td>0.16535235</td> <td></td> <td>0</td> <td></td> <td>0.16535235</td>	1.	Opening quantity of Coal/Lignite	(MMT)	0.16535235		0		0.16535235
3.     Owning of Dark types negates by Cost Lypes Company     (MR)     0.1395294     0.02371077     0.2171367       4.     Advances (+) in agantly septed mone by Cost Lypes Company     (MR)     0.1185204     0.02371077     0.02171367       6.     Cast Lypes Explore 17.     (MR)     0.1185204     0.02371077     0.02171367       7.     Octo Lypes Explore 17.     (MR)     0.11918705     0.02001742     0.02171367       8.     Optimization     (MR)     0.11918705     0.02001742     0.02171367       9.     Optimization     (MR)     0.11918705     0.02001742     0.02171367       0.     PRCL     (MR)     0.11918705     0.02001742     0.02171367       10.     PRCL     (MR)     0.11918705     0.02171367     0.02171367       10.     PRCL     (MR)     0.11918705     0.0217033     0.010705     0.010705       10.     PRCL     (MR)     (MR)     (MR)     0.010705     0.010705     0.010705       11.     PRA     (MR)     (MR)     0.00     0.00     0.00	2.	Value of Stock	(Rs.)	648292802.63		0		648292802.63
distance 1/-1 in gam17 unpoint modely Cam1, gam2 (company (c)-4)     (MVT)     0     0     0     0     0       distance is Cam1, game 1 (words is Cam1, game 1 (company (c)-4)     (MVT)     0.1918/256     0.02371007     0.02171087       distance is Cam1, game 1 (words i	B)	QUANTITY						
N     N     N     N     N     N     N     N     N     N     N     N     N     N     N     N     N     N     N     N     N     N     N     N     N     N     N     N     N     N     N     N     N     N     N     N     N     N     N     N     N     N     N     N     N     N     N     N     N     N     N     N     N     N     N     N     N     N     N     N     N     N     N     N     N     N     N     N     N     N     N     N     N     N     N     N     N     N     N     N     N     N     N     N     N     N     N     N     N     N     N     N     N     N     N     N     N     N     N     N     N     N     N     N     N     N     N	3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.19342364		0.02371097		0.21713461
B     Description Track & Multing Lossel ("an coal-Light B based     Multip     0.001947/8     0.000147/8     0.000147/8     0.001947/8       C     Microbiol (unite Supplied Inc.)     Multip     0.19197/86     0.02286255     0.2155381       C     Microbiol (unite Supplied Inc.)     Multip     0.19197/86     0.02286255     0.2155381       B     Amount of Large Coal-Light Light Coal-Light Coal-Light Light Coal-Light Coal-Light Coal-Li	4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	0		0		0
B     Product     COUNDATION     COUNDATION     COUNDATION       C     Interact Legens Registed 5.7     (MMT)     0.19197560     0.02280585     0.02280585     0.02280585       C     Interact Legens Registed 5.7     (MMT)     0.19197560     0.02280585     0.02280585     0.02280585       R     Maximum CLAND Register County of the Cost Legens County of the Cos	5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.19342364		0.02371097		0.21713461
C)     PRCE     (R1     616037832.64     43317530.85     106622550.85       8.     Algument (shigh am Carl, dange Company     (R1     616037832.64     43317530.85     106622550.85       9.     Algument (shigh am Carl, dange dimate by Cosil Lynix Company     (R1     16003516.65     2023683.35     18552200       10.     Inclusor, stamped (M+H-IO)     (R1     63256416.20     435211214.2     1067757503.46       10.     TarkesSofTATION       116     10143703782.64     116800371       12.     TarkesSofTATION       200     20334381     116800371       13.     for admount dunge by talking handown transport     (R1     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0	6.		(MMT)	0.00154738		0.00004742		0.0015948
8.     Amaunt sharaged by the Cool Jupite Company     (Rs.)     610027832.46     433167530.85     1049225303.40       9.     Adjustment (L-) is amount charged match by Cool/Jupite Company     (Rs.)     0     0     0     0       10.     Heading, Samping and such other similar charges     (Rs.)     16508516.65     2223863.35     18552000       11.     Testa amount charged (H-9-11)     (Rs.)     632546149.29     435211214.2     10607757363.40       12.     Transpontates charges by rait/objecativem it tanoport     (Rs.)     92974990     223834361     111600371       12.     Transpontates charges by rait/objecativem it tanoport     (Rs.)     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0	7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.19187626		0.02366355		0.21553981
B     Adjustment (x-1) is sanctur drugged multic by Casel Lightle Company     (Pea, )     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0	C)	PRICE						
Image of the set of t	8.	Amount charged by the Coal /Lignite Company	(Rs.)	616037832.64		433187530.85		1049225363.49
I     Test amount charged (side + 10)     (Rs.)     632546149.29     436211214.2     1007757363.49       D)     TRAMEFORTATION     V     V     V     V     V     V     V     V     V     V     V     V     V     V     V     V     V     V     V     V     V     V     V     V     V     V     V     V     V     V     V     V     V     V     V     V     V     V     V     V     V     V     V     V     V     V     V     V     V     V     V     V     V     V     V     V     V     V     V     V     V     V     V     V     V     V     V     V     V     V     V     V     V     V     V     V     V     V     V     V     V     V     V     V     V     V     V     V     V     V     V     V     V     V <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></td> <td>0</td>	9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	0		0		0
D     TRANSPORTATION     Image: constraints of charges by reliship voad/other itemport     (Rs.)     92974990     23834381     116809371       By Rail     (Rs.)     92974990     23834381     116809371       By Rail     (Rs.)     92974990     23834381     116809371       By Raid     (Rs.)     0     0     0     0       Other Means     (Rs.)     0     0     0     0     0       13     Adjustment (+i) in anount charges flawsys/Tamport     (Rs.)     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     <	10.	Handling, Sampling and such other similar charges	(Rs.)	16508316.65		2023683.35		18532000
12.     Transportation drarges by nalhabitivation     (Ba.)     92874900     23834381     11660937       by Rail     (Ba.)     92974900     23834381     11660937       by Rail     (Ba.)     0     0     0       by Stad     (Ba.)     0     0     0       by Stad     (Ba.)     0     0     0     0       Other Means     (Ba.)     0     0     0     0     0       13.     Advances     (Ba.)     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0	11.	Total amount charged (8+9+10)	(Rs.)	632546149.29		435211214.2		1067757363.49
Image: Second	D)	TRANSPORTATION						
By Road     (Rs.)     0     0     0     0       By Road     (Rs.)     0     0     0     0     0       Oher Means     (Rs.)     0     0     0     0     0     0       Stagestamp     (rks.)     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0	12.	Transportation charges by rail/ship/road/other transport	(Rs.)	92974990		23834381		116809371
By Shp     (Rs.)     0     0     0     0       Other Means     (Rs.)     0     0     0     0     0       13.     Adjustment (sl.') in amount charged made by RalkwaysTransport     (Rs.)     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0		By Rail	(Rs.)	92974990		23834381		116809371
Deter Means     (Rs.)     0     0     0       13     Adjustment (+) in amount charged made by Rallways/Transport (Rs.)     0     0     0     0     0       14     Deter Means     (Rs.)     0     0     0     0     0     0       15     Cont of desel in transporting cost through MGR system, if applicable (Rs.)     1410827.72     172947.29     11833746.01       17     Total transporting cost through MGR system, if applicable (Rs.)     726831967.01     459218542.49     11186150508.5       E     TotAl constr     (Rs.)     726831967.01     459218542.49     11186150508.5       E     TotAL COST          4473.203       18     landed cost of Cost/ Ugginte for possing forthe months     (Rs.ATT)     3849.705     19406.156     4473.203       19     Binding Ratio     (Cost AT)     (Rs.ATT)     0     0     0     0     0       21     GCV of Domestic Coal supplied as per bill Coal     (RcaiKg)     NA     NA     NA     NA       22     GCV of Domestic Coal		By Road	(Rs.)	0		0		0
13.     Adjustment (+-) in amount charged made by Railways/Transport     (Rs.)     0     0     0     0       14.     Derroundy     Charges, if any     (Rs.)     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0		By Ship	(Rs.)	0		0		0
Instruction     (NS)     O     O     O     O       14.     Demunge Charges, if any     (Rs)     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0		Other Means	(Rs.)	0		0		0
15.     Cost of dised in transporting coal through MGR system, if applicable     (Rs.)     1410827.72     172947.29     1583775.01       16.     Total transportation charges (12+13+14+15)     (Rs.)     94385817.72     24007328.29     118393146.01       17.     Total amount charged for coallignite supplied including     (Rs.)     720931967.01     459218542.49     1186150508.5       E)     TOTAL COST            18.     Landed cost of Coall Upine (2+17)(1+7)     (Rs.ANT)     3849.705     19406.156     4473.2903       19.     Banding Ratio     (m %)     95.9915     4.0085      0       20.     Weighted average cost of Coal'     (Rs.ANT)     0     0     0     0     0     0       11.     GCV of Domestic Coal of the opening coal stock as per bill of Coal     (RcalKg)     NA     NA     NA     NA       21.     GCV of Domestic Coal of the opening stock as per bill of Coal     (RcalKg)     NA     NA     NA       22.     GV of Imported Coal supplied as per bill coal Company     (RcalKg)     NA     NA	13.	Adjustment (+/-) in amount charged made by Railways/Transport Company	(Rs.)	0		0		0
15.     Charlen Control     (Ka)     14 106277.2     17 2897.89     180577.31       16.     Total transportation charge (12+13+14+15)     (Ra.)     94385817.72     24007328.29     118393146.01       17.     Total amount charged for coal/lightle supplied including     (Ra.)     726931967.01     459218542.49     1186150509.5       ED     TOTAL COST            18.     Landed cost of Coal/ Lightle (2+17)/(1+7)     (Ra./MT)     3849.705     119406.156     4473.2903       19.     Binding Ratio     (m <sup>5</sup> /r <sup>2</sup> )     95.9915     4.0085         20.     Vigghted sureage cost of Coal/ Unpite for preceding three months     (Rs./MT)     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0	14.	Demurrage Charges, if any	(Rs.)	0		0		0
17.   Total amount charged for coalilighte supplied including   (Rs.)   726931967.01   459218542.49   1186150509.5     E)   TOTAL COST	15.	Cost of diesel in transporting coal through MGR system, if applicable	(Rs.)	1410827.72		172947.29		1583775.01
In   timeportation (11=16)   Internation (11=16)   Internation (11=16)   Internation (11=16)     E)   TOTAL COST   Internation (11=16)   Internation (11=16)   Internation (11=16)     18.   Landed cost of Coal/ Lignite (2+17)(1+7)   (Rs./MT)   3849.705   19406.156   4473.2903     19.   Blending Ratio   (n %)   95.9915   4.0085   Internation (11=16)     20.   Weighted average cost of Coal/ Lignite for preceding three months   (Rs./MT)   0   0   0   0     F)   QUALITY   Internation (11=16)   (Rs./MT)   0   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 of the opening stock as per bill Coal Company   (Kcal/Kg)   NA   NA   NA     24.   GCV of Imported Coal of the opening stock as received at Station   (Kcal/Kg)   Internation (Kcal/Kg)   Internation (Kcal/Kg)   Internation (Kcal/Kg)   Internation (Kcal/Kg)   Internation (Kcal/Kg)   Internation	16.	Total transportation charges (12+13+14+15)	(Rs.)	94385817.72		24007328.29		118393146.01
18.   Landed cost of Coal/ Lignite (2+17)((+7)   (Rs.MT)   3849.705   19406.156   4473.293     19.   Blending Ratio   (in %)   95.9915   4.0085   0     20.   Weighted average oct of Coal/ Lignite for preceding thee months   (Rs.MT)   0   0   0   0   0     71.   GCV of Domestic Coal of the opening coal stock as per bill of Coal Company   (KCal/Kg)   NA   NA   NA     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 of the opening stock 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     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)   3727.27   3318.07   3318.07     28.   GCV of Imported Coal supplied as received at Station   (KCal/Kg)   3727.27   3318.07     29.   GCV of Imported Coal supplied as received at Station <td< td=""><td>17.</td><td>Total amount charged for coal/lignite supplied including transportation (11+16)</td><td>(Rs.)</td><td>726931967.01</td><td></td><td>459218542.49</td><td></td><td>1186150509.5</td></td<>	17.	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	726931967.01		459218542.49		1186150509.5
19.   Blending Ratio   (in %)   95,9915   4,0085     20.   Weighted average Cost of Coal/ Lightle for preceding three months   (Rs.MT)   0   0   0     F)   QUALITY       0   0   0   0     21.   GCV of Domestic Coal of the opening coal stock as per bill of Coal Company   (kCal/Kg)   NA   NA   NA   NA     22.   GCV of Domestic Coal supplied as per bill of Coal Company   (kCal/Kg)   NA   NA   NA   NA     23.   GCV of Imported Coal of the opening stock as per bill Coal Company   (kCal/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/ Lignie as Billed   (kCal/Kg)   4091   4091   4091     27.   GCV of Domestic Coal supplied as received at Station   (kCal/Kg)   3727.27   3318.07     28.   GCV of Domestic Coal of opening stock as received at Station   (kCal/Kg)   3727.27   3318.07     29.   GCV of Imported Coal supplied as received at Station   (kCal/Kg) <td< td=""><td>E)</td><td>TOTAL COST</td><td></td><td></td><td></td><td></td><td></td><td></td></td<>	E)	TOTAL COST						
20.   Weighted average cost of Coal/ Lighte for preceding three months   (Rs./NT)   0   0   0     F)   QUALITY	18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	3849.705		19406.156		4473.2903
CL   Lignite for preceding three months   (KS.M1)   0   0   0   0     F)   QUALITY     0   0   0   0   0     21.   GCV of Domestic Coal of the opening coal stock as per bill of Coal   (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)   4091   4091   4091     27.   GCV of Domestic Coal of the opening stock as received at Station   (kCal/Kg)   3727.27   3318.07     28.   GCV of Imported Coal of opening stock as received at Station   (kCal/Kg)   3727.27   3318.07     29.   GCV of Imported Coal of opening stock as received at Station   (kCal/Kg)   3895.6336	19.	Blending Ratio	(in %)	95.9915		4.0085		
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     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)   4091   4091     27.   GCV of Domestic Coal of opening stock as received at Station   (kCal/Kg)   3727.27   33318.07     28.   GCV of Imported Coal supplied as received at Station   (kCal/Kg)   3727.27   3318.07     29.   GCV of Imported Coal supplied as received at Station   (kCal/Kg)   3895.6336   5290   3951.5234     30.   Weighted average GCV of coal/ Lignite as Received   (kCal/Kg)   3895.6336	20.		(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 of the opening stock as per bill Coal   (KCal/Kg)   NA   NA   NA     25. Weighted average GCV of coal/ Lignite as Billed   (KCal/Kg)   NA   NA   NA     26. GCV of Domestic Coal supplied as received at Station   (KCal/Kg)   4091   4091   4091     27. GCV of Domestic Coal supplied as received at Station   (KCal/Kg)   3727.27   3318.07     28. GCV of Imported Coal of opening stock as received at Station   (KCal/Kg)   3727.27   3318.07     29. GCV of Imported Coal supplied as received at Station   (KCal/Kg)   3895.6336   5290   3951.5234     30. Weighted average GCV of coal/ Lignite as Received   (KCal/Kg)   3895.6336   5290   3951.5234     31   Allowable weighted average GCV of coal/ Lignite as Received for computation of   (KCal/Kg)   2806.6326   5290   3951.5234	F)	QUALITY						
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)   4091   4091     27. GCV of Domestic Coal supplied as received at Station   (KCal/Kg)   3727.27   3318.07     28. GCV of Imported Coal supplied as received at Station   (KCal/Kg)   3727.27   0   3318.07     29. GCV of Imported Coal supplied as received at Station   (KCal/Kg)   3895.6336   5290   3951.5234     30. Weighted average GCV of coal/ Lignite as Received   (KCal/Kg)   3895.6336   5290   3951.5234     31. Allowable weighted average GCV as received for computation of   (KCal/Kg)   3895.6336   5290   3951.5234	21.		(kCal/Kg)	NA		NA		NA
23. Company   INA   INA   INA   INA   INA     24. GCV of Imported Coal supplied as per bill Coal Company   (KCal/Kg)   NA   NA   NA     25. Weighted average GCV of coal/ Lignite as Billed   (KCal/Kg)   NA   NA   NA     26. GCV of Domestic Coal of the opening stock as received at Station   (KCal/Kg)   4091   4091   4091     27. GCV of Domestic Coal supplied as received at Station   (KCal/Kg)   3727.27   3318.07     28. GCV of Imported Coal of opening stock as received at Station   (KCal/Kg)   3727.27   0   3318.07     29. GCV of Imported Coal of opening stock as received at Station   (KCal/Kg)   3895.6336   5290   3951.5234     30. Weighted average GCV of coal/ Lignite as Received   (KCal/Kg)   3895.6336   5290   3951.5234     31. Allowable weighted average GCV as received for computation of   (KCal/Kg)   3895.6336   5290   3951.5234	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)   4091   4091     27.   GCV of Domestic Coal supplied as received at Station   (kCal/Kg)   3727.27   3318.07     28.   GCV of Imported Coal of opening stock as received at Station   (kCal/Kg)   3727.27   0   3318.07     29.   GCV of Imported Coal supplied as received at Station   (kCal/Kg)   3895.6336   5290   3951.5234     30.   Weighted average GCV of coal/ Lignite as Received   (kCal/Kg)   3895.6336   5290   3951.5234	23.		(kCal/Kg)	NA		NA		NA
26.   GCV of Domestic Coal of the opening stock as received at Station   (kCal/Kg)   4091   4091     27.   GCV of Domestic Coal supplied as received at Station   (kCal/Kg)   3727.27   3318.07     28.   GCV of Imported Coal of opening stock as received at Station   (kCal/Kg)   3727.27   0   3318.07     29.   GCV of Imported Coal supplied as received at Station   (kCal/Kg)   0   0   0     30.   Weighted average GCV of coal/ Lignite as Received   (kCal/Kg)   3895.6336   5290   3951.5234     21.   Allowable weighted average GCV as received for computation of   (kCal/Kg)   3895.6336   5290   3951.5234	24.	GCV of Imported Coal supplied as per bill Coal Company	(kCal/Kg)	NA		NA		NA
20.   (KCal/Kg)   4091   4091   4091   4091     27.   GCV of Domestic Coal supplied as received at Station   (KCal/Kg)   3727.27   3318.07     28.   GCV of Imported Coal of opening stock as received at Station   (KCal/Kg)   3727.27   0   3318.07     29.   GCV of Imported Coal supplied as received at Station   (KCal/Kg)   5290   0     30.   Weighted average GCV of coal/ Lignite as Received   (KCal/Kg)   3895.6336   5290   3951.5234     21   Allowable weighted average GCV as received for computation of   (KCal/Kg)   3895.6336   5290   3895.6324	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)   5290     30.   Weighted average GCV of coal/ Lignite as Received   (kCal/Kg)   3895.6336   5290     31.   Allowable weighted average GCV as received for computation of   (kCal/Kg)   3895.6336   5290   3951.5234	26.	GCV of Domestic Coal of the opening stock as received at Station	(kCal/Kg)	4091				4091
26.   (KCal/Kg)   0     29.   GCV of Imported Coal supplied as received at Station   (KCal/Kg)   5290     30.   Weighted average GCV of coal/ Lignite as Received   (KCal/Kg)   3895.6336   5290     31.   Allowable weighted average GCV as received for computation of   (KCal/Kg)   3895.6336   5290   3951.5234	27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3727.27				3318.07
30. Weighted average GCV of coal/ Lignite as Received   (kCal/Kg)   3895.6336   5290   3951.5234     31. Allowable weighted average GCV as received for computation of   (kCal/Kg)   3895.6336   5290   3895.6336	28.	GCV of Imported Coal of opening stock as received at Station	(kCal/Kg)			0		
Allowable weighted average GCV as received for computation of (kCallKa) 2805 6236 5200 2866 5200	29.	GCV of Imported Coal supplied as received at Station	(kCal/Kg)			5290		
	30.	Weighted average GCV of coal/ Lignite as Received	(kCal/Kg)	3895.6336		5290		3951.5234
	31.		(kCal/Kg)	3895.6336		5290		3866.5234



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-2022

SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
A)	OPENING QUANTITY						
1.	Opening quantity of Coal/Lignite	(MMT)	0.11467321		0.014488		0.12916121
2.	Value of Stock	(Rs.)	525096656		221444298.96		746540954.96
B)	QUANTITY						
3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.378271		0.05528971		0.43356071
4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	-0.0002887		0		-0.0002887
5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.3779823		0.05528971		0.43327201
6.	Normative Transit & Handling Losses (For coal/Lignite based Projects)	(MMT)	0.00302386		0.00011058		0.00313444
7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.37495844		0.05517913		0.43013757
C)	PRICE						
8.	Amount charged by the Coal /Lignite Company	(Rs.)	1305114862		786579754.86		2091694616.86
9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	7000000		0		7000000
10.	Handling, Sampling and such other similar charges	(Rs.)	19439300		2860700.138		22300000.138
11.	Total amount charged (8+9+10)	(Rs.)	1394554162		789440455		2183994617
D)	TRANSPORTATION						
12.	Transportation charges by rail/ship/road/other transport	(Rs.)	223670305		58314057.14		281984362.14
	By Rail	(Rs.)	223670305		58314057.137		281984362.137
	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.)	223670305		58314057.14		281984362.14
17.	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	1618224467		847754512.14		2465978979.14
E)	TOTAL COST						
18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	4377.4154		15347.2493		5130.5427
19.	Blending Ratio	(in %)	93.1346		6.8654		
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)	4010.06				4010.06
27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3977.93				3467.63
28.	GCV of Imported Coal of opening stock as received at Station	(kCal/Kg)			5883		
29.	GCV of Imported Coal supplied as received at Station	(kCal/Kg)			5732.05		
30.	Weighted average GCV of coal/ Lignite as Received	(kCal/Kg)	3985.4547		5763.4416		4107.5161
31.	Allowable weighted average GCV as received for computation of ECR	(kCal/Kg)	3985.4547		5763.4416		4022.5161





Name of the Petitioner :	Damodar Valley Corporation
Name of the Generating	DTPS (4)
Month :	APRIL-2022

SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
A)	OPENING QUANTITY						
1.	Opening quantity of Coal/Lignite	(MMT)	0.07642873				0.07642873
2.	Value of Stock	(Rs.)	300666165.84				300666165.84
B)	QUANTITY						
3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.0913696				0.0913696
4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	0				0
5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.0913696				0.0913696
6.	Normative Transit & Handling Losses (For coal/Lignite based Projects)	(MMT)	0.00073096				0.00073096
7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.09063864				0.09063864
C)	PRICE						
8.	Amount charged by the Coal /Lignite Company	(Rs.)	146191360				146191360
9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	0				0
10.	Handling, Sampling and such other similar charges	(Rs.)	1500000				1500000
11.	Total amount charged (8+9+10)	(Rs.)	147691360				147691360
D)	TRANSPORTATION						
12.	Transportation charges by rail/ship/road/other transport	(Rs.)	113534576				113534576
	By Rail	(Rs.)	113534576				113534576
	By Road	(Rs.)	0				0
	By Ship	(Rs.)	0				0
	Other Means	(Rs.)	0				0
13.	Adjustment (+/-) in amount charged made by Railways/Transport Company	(Rs.)	0				0
14.	Demurrage Charges, if any	(Rs.)	0				0
15.	Cost of diesel in transporting coal through MGR system, if applicable	(Rs.)	0				0
16.	Total transportation charges (12+13+14+15)	(Rs.)	113534576				113534576
17.	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	261225936				261225936
E)	TOTAL COST						
18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	3363.2666				3363.27
19.	Blending Ratio	(in %)	100				
20.	Weighted average cost of Coal/ Lignite for preceding three months	(Rs./MT)	0				0
F)	QUALITY						
21.	GCV of Domestic Coal of the opening coal stock as per bill of Coal Company	(kCal/Kg)	NA				NA
22.	GCV of Domestic Coal supplied as per bill of Coal Company	(kCal/Kg)	NA				NA
23.	GCV of Imported Coal of the opening stock as per bill Coal Company	(kCal/Kg)	NA				NA
24.	GCV of Imported Coal supplied as per bill Coal Company	(kCal/Kg)	NA				NA
25.	Weighted average GCV of coal/ Lignite as Billed	(kCal/Kg)					
26.	GCV of Domestic Coal of the opening stock as received at Station	(kCal/Kg)	3244.3				3244.3
27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3130				3130
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)	3182.2891				3182.29
31.	Allowable weighted average GCV as received for computation of ECR	(kCal/Kg)	3182.2891				3097.29



Name of the Petitioner :	Damodar Valley Corporation
Name of the Generating	KTPS (1-2)
Month :	APRIL-2022

SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
A)	OPENING QUANTITY						
1.	Opening quantity of Coal/Lignite	(MMT)	0.17319252		0		0.17319252
2.	Value of Stock	(Rs.)	710423932		0		710423932
B)	QUANTITY						
3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.3533328		0.0474677		0.4008005
4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	0		0		0
5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.3533328		0.0474677		0.4008005
6.	Normative Transit & Handling Losses (For coal/Lignite based Projects)	(MMT)	0.00282666		0.00009494		0.0029216
7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.35050614		0.04737276		0.3978789
C)	PRICE						
8.	Amount charged by the Coal /Lignite Company	(Rs.)	1200689136.6		678766417.29		1879455553.89
9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	0		0		0
10.	Handling, Sampling and such other similar charges	(Rs.)	20136500.1229		2721554.8541		22858054.977
11.	Total amount charged (8+9+10)	(Rs.)	1220825636.72		681487972.14		1902313608.86
D)	TRANSPORTATION						
12.	Transportation charges by rail/ship/road/other transport	(Rs.)	196795288.26		62372822		259168110.26
	By Rail	(Rs.)	196795288.26		62372822		259168110.26
	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.)	196795288.26		62372822		259168110.26
17.	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	1417620924.98		743860794.14		2161481719.12
E)	TOTAL COST						
18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	4063.4911		15702.2895		4506.5908
19.	Blending Ratio	(in %)	96.1929		3.8071		
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)	4116				4116
27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	4049.6				3567.44
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)			5637		
30.	Weighted average GCV of coal/ Lignite as Received	(kCal/Kg)	4071.5567		5637		4131.1578
31.	Allowable weighted average GCV as received for computation of ECR	(kCal/Kg)	4071.5567		5637		4046.1578





# DAMODAR VALLEY CORPORATION दामोदर घाटी निगम

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

Name of the Petitioner :	Damodar Valley Corporation
Name of the Generating	MTPS (1-4)
Month :	APRIL-2022

	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
A)	OPENING QUANTITY						
1. (	Opening quantity of Coal/Lignite	(MMT)	0.1146812699				0.1146812699
2.	Value of Stock	(Rs.)	509536126.479				509536126.4793
B)	QUANTITY						
3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.3437159				0.3437159
4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	-0.0000730787				-0.0000730787
5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.3436428213				0.3436428213
	Normative Transit & Handling Losses (For coal/Lignite based Projects)	(MMT)	0.00274915				0.00274915
7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.3408936713				0.3408936713
C)	PRICE						
8.	Amount charged by the Coal /Lignite Company	(Rs.)	1287801243.93				1287801243.93
9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	9528451.12				9528451.12
10.	Handling, Sampling and such other similar charges	(Rs.)	23686816.0003				23686816.0003
11.	Total amount charged (8+9+10)	(Rs.)	1321016511.04				1321016511.04
D)	TRANSPORTATION						
12. <sup>-</sup>	Transportation charges by rail/ship/road/other transport	(Rs.)	178372403.12				178372403.12
· ·	By Rail	(Rs.)	178372403.122				178372403.122
· ·	By Road	(Rs.)	0				0
, i	By Ship	(Rs.)	0				0
ſ	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. <sup>-</sup>	Total transportation charges (12+13+14+15)	(Rs.)	178372403.12				178372403.12
	Total amount charged for coal/lignite supplied including ransportation (11+16)	(Rs.)	1499388914.17				1499388914.17
E)	TOTAL COST						
18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	4409.6478				4409.65
19.	Blending Ratio	(in %)	100				
	Weighted average cost of Coal/ Lignite for preceding three months	(Rs./MT)	0				0
F)	QUALITY						
	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
	GCV of Imported Coal of the opening stock as per bill Coal Company	(kCal/Kg)	NA				NA
24.	GCV of Imported Coal supplied as per bill Coal Company	(kCal/Kg)	NA				NA
25.	Weighted average GCV of coal/ Lignite as Billed	(kCal/Kg)					
26.	GCV of Domestic Coal of the opening stock as received at Station	(kCal/Kg)	3678.15				3678.15
27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3554.66				3554.66
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)	3585.7472				3585.75
31. (	Allowable weighted average GCV as received for computation of ECR	(kCal/Kg)	3585.7472				3500.75



Name of the Petitioner :	Damodar Valley Corporation
Name of the Generating	MTPS (5-6)
Month :	APRIL-2022

2.     Answer Struck     Up     283/06564.800     29495725.30     2929015       B)     CAMTITY     Image: Comparing Company     (PAT)     0.227467     0     0     0.02       A     Addammed Types & Equilibrity Company     (PAT)     0.227467     0     0     0.02       A     Addammed Types & Equilibrity Company     (PAT)     0.225571686     0     0     0.02       B     Market and Company     (PAT)     0.225571686     0     0     0.02       B     Market and Struck Stru	SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
2.     Answer Struck     Up     283/06564.800     29495725.30     2929015       B)     CAMTITY     Image: Comparing Company     (PAT)     0.227467     0     0     0.02       A     Addammed Types & Equilibrity Company     (PAT)     0.227467     0     0     0.02       A     Addammed Types & Equilibrity Company     (PAT)     0.225571686     0     0     0.02       B     Market and Company     (PAT)     0.225571686     0     0     0.02       B     Market and Struck Stru	A)	OPENING QUANTITY						
B QUARTY IN QUE IN QUESTION   3 Darking of Cask Lynks expected by Coak Lynks Campaory (MVT) QUESTAFA Q QUESTAFA   4 Advances of Cask Lynks expected by Coak Lynks Campaory (MVT) QUESTAFA Q QUESTAFA   5 Destanguestics Cask Lynks Expected by Coak Lynks Campaory (MVT) QUESTAFA QUESTAFA QUESTAFA   6 Destanguest Tark F-Weinfulg Losses, Tyrk cask Lynks Campaory (MVT) QUESTAFA QUESTAFA QUESTAFA   7 Maccard Languest Lynks Expected Campaory (MUT) QUESTAFA QUESTAFA QUESTAFA   8 Advances of Langue Longuest Lynks Lynks Campaory (ML1) TAPEGAECTAFA QUESTAFA   10 Incoder Languest Lynks Lynks Campaory (ML1) TAPEGAECTAFA QUESTAFA   11 Transmittary Languest Lynks Lynks Campaory (ML1) TAPEGAECTAFA QUESTAFA   11 Transmittary Languest Lynks Lynks Campaory (ML1) TAPEGAECTAFA QUESTAFA   12 Transmittary Languest Lynks Lynks Campaory (ML1) TAPEGAECTAFA QUESTAFA   13 Transmittary Languest Lynks L	1. (	Dpening quantity of Coal/Lignite	(MMT)	0.0637813446		0.0018936		0.0656749446
S.     Downlaw of Coal-Lights Experts by Coal-Lights Experts     (MAT)     0.227447     0     0     0.000       Advance     (MAT)     0.2273466     0     0.000     0.000       B     Cash agence by Coal-Lights Experts     (MAT)     0.22737466     0     0.000       C     Cash agence by Coal-Lights Experts     (MAT)     0.22737466     0     0.000       C     Cash Lights Experts     0     0.000     0.2273       R     MAT     0.22737466     0     0     0.000       R     Restore     (MAT)     0.223578168     0     0     0.2325       D     MAT     0.223578168     0     0     74422     0     3.2477       L     Amount charged with Cash Lights Camapary     (Bis)     1.9274277.635     0     0     0     3.2677       L     Amount charged with Cash Lights Camapary     (Bis)     1.927427.635     0     0     0     0       D     Matrix     Matrix     Matrix     Matrix     Matrix     0.000     0<	2.	/alue of Stock	(Rs.)	263105854.508		29495726.33		292601580.8389
A     Adjustment (+') is quarterly separate frame by Coast Lyptin Exception (AMT)	B)	QUANTITY						
C     Concorrection     Concorrection <thconcorrection< th="">     Concorrection</thconcorrection<>	3. (	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.2274467		0		0.2274467
B     Description     Transaction for coality one based     MATT     0.00161818     0     0.000       7     Nac Coal Type Scale (6-7)     9.411     0.225578 (465     0     0.22557       6     Amort Thrange Vec Coal Lights Company     (%1)     79/4232371.6     0     0     79/423       8     Amort Thrange Vec Coal Lights Company     (%1)     197/4230371.6     0     0     9.413       10     Invasc Transport (1-1) annound company (1-1)     (%1)     192/72427.655     0     0     19.413       11     Transport (1-1) annound company (1-1)     (%1)     190/00093.55     0     0     19.403       12     Transport (1-1)     (%1)     100000093.55     0     1300000     130000       19     Field     (%1)     100000093.55     0     1300000     130000     1300000     130000     1300000     1300000     1300000     1300000     1300000     1300000     1300000     1300000     1300000     1300000     1300000     1300000     1300000     1300000     1300000     1300000	4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	-0.0000493515		0		-0.0000493515
B     Protection     UMMT     0.00010116     Col     0     0.000       7.     RecCoal Lignes Sequeta (67)     (MMT)     0.0255701665     0     0     0.02255       8.     Adjustment (cv) in amount transport mate by Coak Lignes Company     (Re.1     794228527.82     0     0     79422       9.     Adjustment (cv) in amount transport mate by Coak Lignes Company     (Re.1     196724247.6556     0     0     8453742       10.     TextAmeDetTATION     1     840389822.65     0     0     84338       10.     TEXAMSPORTATION     1     1     10000083.53     0     0     11000009       10.     TEXAMSPORTATION     1     10000083.532     0     0     1300000       10.     Proteinmage Charges by mithelowadeter     (Re.1     10000083.532     0     0     1300000       10.     Spina     (Re.1     10000083.532     0     0     130000       10.     Spina     (Re.1     0     0     0     14000000000000000000000000000000000000	5. (	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.2273973485		0		0.2273973485
C)     PHICE     PH			(MMT)	0.00181918		0		0.00181918
B.     Arrout thruged by the Cool Lights Company     (Rs.)     794236271.8     0     79423       B.     Adjustment (-1) is mount charged mate by CealUptite Company     (Rs.)     30479303.22     0     30477       10.     Invasing, Samping and each other similar charges     (Rs.)     15674247.6354     0     15674247       11.     Total amount charged (sid=16)     (Rs.)     15674247.6354     0     264038       D)     Total Amount charges by salidaple addition:     (Rs.)     130000693.55     0     130000       By Rail     (Rs.)     130000693.55     0     130000     130000       By Rail     (Rs.)     0     0     0     130000       By Rail     (Rs.)     0     0     0     130000     130000     130000     130000     130000     130000     130000     140000     130000     140000     130000     130000     130000     130000     130000     130000     130000     130000     130000     130000     130000     130000     130000     1300000     130000     130000	7. 1	Net Coal / Lignite Supplied (5-7)	(MMT)	0.2255781685		0		0.2255781685
g.     Advances (L+) Is amount charged make by CasUgets Company II.     (Pe.)     30479303.22     0     30677       10.     Instance Charged such other similar charges     (Pe.)     15674247.5354     0     11574247       11.     Fall service charged (R+0+10)     (Pe.)     840389822.65     0     156742       12.     Transportation charges by relive/priced/bither     (Pe.)     130000693.552     0     130000       by Pail     (Pe.)     130000693.552     0     130000       by Pain     (Pe.)     0     0     130000       by Pain     (Pe.)     0     0     0     130000       digment (V-) is amount charged make by Rallways/Transport     (Pe.)     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0	C)	PRICE						
a   Constr   Constr<   Constr   Constr<   Constr   Constr<   Constr   Constr<   Constr   Constr<   Constr   Constr   Constr<   Constr   Constr<   Constr<	8. /	Amount charged by the Coal /Lignite Company	(Rs.)	794236271.8		0		794236271.8
I     Total answer charges (9-9+10)     (Ba)     840389822.6     0     44038       D)     TRANSPORTATION     I     130000693.53     0     13000       By Rail     (Ra)     130000693.529     0     130000       By Rail     (Ra)     130000693.529     0     130000       By Rail     (Ra)     0     0     130000       By Rail     (Ra)     0     0     0     130000       By Rail     (Ra)     0     0     0     0     100000       Ide Aradys Market     (Ra)     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0	9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	30479303.22		0		30479303.22
D     TRANSPORTATION     Image: constraints	10. I	Handling, Sampling and such other similar charges	(Rs.)	15674247.6354		0		15674247.6354
12.     Transportation charges by rabbingtonadother     transportation     (Rs.)     130000693.52     0     130000       by Read     (Rs.)     130000693.52     0     130000       by Read     (Rs.)     0     0     0     130000       Differ Means     (Rs.)     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0	11.	Fotal amount charged (8+9+10)	(Rs.)	840389822.65		0		840389822.65
Image: Second	D)	TRANSPORTATION						
a) Road     (Rs.)     0     0     0       b) Ship     (Rs.)     0     0     0       Other Means     (Rs.)     0     0     0       13. Adjustment (-1) a mount charged made by Rahwaya/Transport     (Rs.)     0     0     0       14. Demange Charges, if any     (Rs.)     0     0     0     0       14. Demange Charges, if any     (Rs.)     0     0     0     0       15. Cost of deset in transporting coal through MGR system, if applicable (Rs.)     970390516.19     0     970390       16. Total transporting coal through MGR system, if applicable (Rs.)     970390516.19     0     970390       17. Total transporting coal through MGR system, if applicable (Rs.)     970390516.19     0     970390       18. Landsch cot of Caul Lights (2+17)(1+7)     (Rs.AfT)     4262.8506     15576.5348     431       19. Binding finatio     (n*is)     99.0813     0.9187     0     0       20. Wighted sensep cost of Caul (Mighted sensep cost of Caul (Rs.AfT)     0     0     0     0       21. CCV of Domeatic Caul of the opening coal stock as per bill of Coal	12.	Fransportation charges by rail/ship/road/other transport	(Rs.)	130000693.53		0		130000693.53
by Ship     (Rb.)     0     0       Other Means     (Rb.)     0     0       13.     Adjustmen (u^) in amount charged made by Railways/Transport.     (Rb.)     0     0       14.     Demurage Charges, if any     (Rb.)     0     0     0       14.     Demurage Charges, if any     (Rb.)     0     0     0       15.     Cost of desell in transporting coal through MCR system. If applicable (Rb.)     970390516.19     0     970390       16.     Total amount chargest (2+13+14+15)     (Rb.)     970390516.19     0     970390       17.     Total amount chargest (2+13+14+15)     (Rb.)     970390516.19     0     970390       18.     Landed cost of Coal Lignite (2+17)(1+7)     (Rb.ATT)     4262.8506     15576.5348     431       19.     Bending Ratio     (mb)     99.0813     0.9187     0     0       20.     Weighted average cost of Coal Coal Company     (RcalKg)     NA     NA     0     0       21.     GCV of Domestic Coal supplied as per bill Coal Company     (RcalKg)     NA     NA	E	3y Rail	(Rs.)	130000693.529		0		130000693.529
Other Means     (Rs.)     0     0     0       13     Addatment (+-) in amount charged made by Railways/Transport (Rs.)     (Rs.)     0     0     0       14     Demograpy     (Rs.)     0     0     0     0       14     Demograpy     (Rs.)     0     0     0     0       14     Demograpy     (Rs.)     0     0     0     0       15     Cost of diesel in transporting coal through MGR system, if applicable (Rs.)     (Rs.)     130000693.53     0     13000       16     Total transporting coal flowage (2+13+14+15)     (Rs.)     970390516.19     0     970391       17     Total amount charged for coal/lights supplied including (2+1) TOTAL COST     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1 <td< td=""><td>E</td><td>By Road</td><td>(Rs.)</td><td>0</td><td></td><td>0</td><td></td><td>0</td></td<>	E	By Road	(Rs.)	0		0		0
13.     Adjustment (+-) in amount charged made by Railways/Transport     (Rs.)     0     0     0       14.     Demurage Charges, if any     (Rs.)     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0	E	Зу Ship	(Rs.)	0		0		0
Inst. Company   (KS)   O   O     14. Demurage Charges, if any   (KS)   0   0   0     15. Cost of diseal in transportation charges (12+3)+14+15)   (Rs)   130000693.53   0   130000     17. Total around charges (12+3)+14+15)   (Rs)   130000693.53   0   130000     17. Total around charges (12+3)+14+15)   (Rs)   970390516.19   0   970390     ED   TOTAL COST          18. Landed cost of Coal/ Lightle supplied including   (Rs)   990.813   0.9187       19. Blending Ratio   (In %)   99.0813   0.9187         19. Update for precoding three months   (Rs.ATT)   0   0   0                                           <	0	Other Means	(Rs.)	0		0		0
15.   Cast of diesel in transporting coal through MGR system, if applicable   (R8.)   0   0   0     16.   Total transportation charges (12+13+14+15)   (R8.)   130000693.53   0   130000     17.   Total amount charged for coallignile supplied including   (R8.)   970390516.19   0   9703905     E)   TOTAL COST        970390516.19   0   970390516.19   0   970390516.19   0   970390516.19   0   970390516.19   0   970390516.19   0   970390516.19   0   970390516.19   0   970390516.19   0   970390516.19   0   970390516.19   0   970390516.19   0   970390516.19   0   0   970390516.19   0   0   970390516.19   0   0   970390516.19   0   0   0   0   0   0   0   0   0   0   0   0   0   0   0   0   0   0   0   0   0   0   0   0   0   0   0   0   0   0   0   0   0 <td< td=""><td></td><td></td><td>(Rs.)</td><td>0</td><td></td><td>0</td><td></td><td>0</td></td<>			(Rs.)	0		0		0
13.   (NS)   0   0   0     16.   Total transportation charges (12+13+14+15)   (Rs.)   130000693.53   0   130000     17.   Total amount charged for coal/lighte supplied including   (Rs.)   970390516.19   0   970390     E)   TOTAL COST        970390516.19   0   970390     E)   TOTAL COST         970390516.19   0   970390     E)   Maded cost of Coal/Lighile (2+17)(1+7)   (Rs./MT)   4262.8506   15576.5348   439     19.   Blending Ratio   (n %)   99.0813   0.9187	14. เ	Demurrage Charges, if any	(Rs.)	0		0		0
17.   Total amount charged for coal/lighte supplied including   (Rs.)   970390516.19   0   970390     E)   TOTAL COST          18.   Linded cost of Coal/Lighte (2+17)/(1+7)   (Rs.MT)   4262.8506   15576.5348   431     19.   Bending Ratio   (in %)   99.0813   0.9187       20.   Weighted average cost of Coal/ Lighte for preceding three months   (Rs.MT)   0   0   0      21.   GCV of Domestic Coal of the opening coal stock as per bill of Coal   (Rcal/Kg)   NA   NA       22.   GCV of Domestic Coal of the opening stock as per bill of Coal   (Rcal/Kg)   NA   NA       23.   GCV of Imported Coal of the opening stock as per bill Coal   (Rcal/Kg)   NA   NA        24.   GCV of Imported Coal supplied as per bill Coal Company   (Kcal/Kg)   NA   NA <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></td> <td>0</td>	15.	Cost of diesel in transporting coal through MGR system, if applicable	(Rs.)	0		0		0
If transportation (11+16)   TOTAL COST   Image: constraint of the second secon	16.	Total transportation charges (12+13+14+15)	(Rs.)	130000693.53		0		130000693.53
18.   Landed cost of Coal/ Lignite (2+17)/(1+7)   (Rs./MT)   4262.8506   15576.5348   431     19.   Blending Ratio   (in %)   99.0813   0.9187   99.0813   0.9187     20.   Weighted average cost of Coal/ Lignite for preceding three months   (Rs./MT)   0   0   0   0     71.   GCV of Domestic Coal of the opening coal stock as per bill of Coal   (Kcal/Kg)   NA   NA   NA     22.   GCV of Domestic Coal of the opening stock as per bill of Coal   (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   374     26.   GCV of Imported Coal of the opening stock as received at Station   (Kcal/Kg)   3798.3195   374     27.   GCV of Domestic Coal of the opening stock as received at Station   (Kcal/Kg)   3644.91   374     28.   GCV of Imported Coal of opening stock as received at Station <t< td=""><td></td><td></td><td>(Rs.)</td><td>970390516.19</td><td></td><td>0</td><td></td><td>970390516.19</td></t<>			(Rs.)	970390516.19		0		970390516.19
19.   Blending Ratio   (n %)   99.0813   0.9187     20.   Weighted average cost of Coal/ Lighte 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.   GCV of Domestic Coal of the opening stock as per bill of Coal   (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 of the opening stock as per bill Coal   (KCal/Kg)   NA   NA     24.   GCV of Imported Coal of the opening stock as per bill Coal   (KCal/Kg)   NA   NA     25.   Weighted average GCV of coal/ Lignite as Billed   (KCal/Kg)   3798.3195   379     26.   GCV of Domestic Coal of the opening stock as received at Station   (KCal/Kg)   3644.91   379     27.   GCV of Imported Coal of opening stock as received at Station   (KCal/Kg)   3644.91   35534.2   361     28.   GCV of Imported Coal of opening stock as received at Station   (KCal/Kg)   3678.7257   5534.2 <td>E)</td> <td>TOTAL COST</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	E)	TOTAL COST						
20.   Weighted average cost of Coal/ Lighte 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     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)   3798.3195   377     27.   GCV of Domestic Coal of the opening stock as received at Station   (KCal/Kg)   3644.91   379     28.   GCV of Imported Coal of opening stock as received at Station   (KCal/Kg)   0   3644.91   3644.91     29.   GCV of Imported Coal of opening stock as received at Station   (KCal/Kg)   3644.91   3644.91   3644.91   3644.91   3644.91   3644.91   3644.91   3644.91	18. I	anded cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	4262.8506		15576.5348		4366.7888
20. Lignite for preceding three months   (RS.IMT)   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)   NA   NA   3798.3195   3778     26. GCV of Domestic Coal of the opening stock as received at Station   (KCal/Kg)   3644.91   3798.3195   3778     27. GCV of Domestic Coal of opening stock as received at Station   (KCal/Kg)   3644.91   35534.2   3644.91   3678.7257   35534.2   3644.91   3678.7257   35534.2   36644.91   3678.7257   35534.2   36644.91   3678.7257   35534.2   36644.91   3678.7257   35534.2   36644.91   3678.7257   35534.2   36644.91   3678.7257   35	19. 6	Blending Ratio	(in %)	99.0813		0.9187		
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)   3798.3195   Image: Coal of the opening stock as received at Station     27.   GCV of Domestic Coal of opening stock as received at Station   (kCal/Kg)   36644.91   Image: Coal of opening stock as received at Station   Image: Coal of the opening stock as received at Station   (kCal/Kg)   Image: Coal of the opening stock as received at Station   Image: Coal of the opening stock as received at Station   Image: Coal of the opening stock as received at Station   Image: Coal of the opening stock as received at Station   Image: Coal of the opening stock as received at Station   Image: Coal of the opening s			(Rs./MT)	0		0		0
21. Company   (KCal/Kg)   (KCal/Kg)   (KCal/Kg)   (KCal/Kg)     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)   3798.3195   3798.3195     26. GCV of Domestic Coal supplied as received at Station   (KCal/Kg)   3644.91   3798.3195     27. GCV of Domestic Coal supplied as received at Station   (KCal/Kg)   3644.91   3534.2     28. GCV of Imported Coal of opening stock as received at Station   (KCal/Kg)   0   3678.7257     29. GCV of Imported Coal supplied as received at Station   (KCal/Kg)   0   3678.7257   3534.2     30. Weighted average GCV of coal/ Lignite as Received   (KCal/Kg)   3678.7257   5534.2   366	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)   3798.3195   3798.3195     27. GCV of Domestic Coal supplied as received at Station   (kCal/Kg)   3644.91   3644.91   3644.91     28. GCV of Imported Coal supplied as received at Station   (kCal/Kg)   3644.91   5534.2   3644.91     29. GCV of Imported Coal supplied as received at Station   (kCal/Kg)   3678.7257   5534.2   3644.91	21.	GCV of Domestic Coal of the opening coal stock as per bill of Coal Company	(kCal/Kg)	NA		NA		NA
23. Company   Company   INA   INA   INA     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)   INA   NA     26. GCV of Domestic Coal of the opening stock as received at Station   (kCal/Kg)   3798.3195   INA     27. GCV of Domestic Coal supplied as received at Station   (kCal/Kg)   3644.91   INA   INA     28. GCV of Imported Coal of opening stock as received at Station   (kCal/Kg)   INA   INA   INA     29. GCV of Imported Coal supplied as received at Station   (kCal/Kg)   0   INA   INA     30. Weighted average GCV of coal/ Lignite as Received   (kCal/Kg)   3678.7257   5534.2   364	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)   1000     26.   GCV of Domestic Coal of the opening stock as received at Station   (kCal/Kg)   3798.3195   1000     27.   GCV of Domestic Coal supplied as received at Station   (kCal/Kg)   3644.91   1000     28.   GCV of Imported Coal of opening stock as received at Station   (kCal/Kg)   3644.91   5534.2     29.   GCV of Imported Coal supplied as received at Station   (kCal/Kg)   3678.7257   5534.2   364     30.   Weighted average GCV of coal/ Lignite as Received   (kCal/Kg)   3678.7257   5534.2   364			(kCal/Kg)	NA		NA		NA
26.   GCV of Domestic Coal of the opening stock as received at Station   (kCal/Kg)   3798.3195   3798.3195   3798.3195     27.   GCV of Domestic Coal supplied as received at Station   (kCal/Kg)   3644.91   3644.91   3798.3195     28.   GCV of Imported Coal of opening stock as received at Station   (kCal/Kg)   3644.91   5534.2   3644.91     29.   GCV of Imported Coal supplied as received at Station   (kCal/Kg)   0   0   3644.91   3678.7257   36534.2   3644.91   3678.7257   3678.7257   3678.7257   3678.7257   3678.7257   3678.7257   3678.7257   3678.7257   3678.7257   3678.7257   3678.7257   3678.7257   3678.7257   3678.7257   3678.7257   3678.7257   3678.7257   3678.7257   3678.7257   3678.7257   3678.7257   3678.7257   3678.7257   3678.7257   3678.7257   3678.7257   3678.7257   3678.7257   3678.7257   3678.7257   3678.7257   3678.7257   3678.7257   3678.7257   3678.7257   3678.7257   3678.7257   3678.7257   3678.7257   3678.7257   3678.7257   3678.7257   3678.7257   3678.7257   3678.7257   3678.7257 <t< td=""><td>24. 0</td><td>GCV of Imported Coal supplied as per bill Coal Company</td><td>(kCal/Kg)</td><td>NA</td><td></td><td>NA</td><td></td><td>NA</td></t<>	24. 0	GCV of Imported Coal supplied as per bill Coal Company	(kCal/Kg)	NA		NA		NA
20.   (KCal/Kg)   3790.3193   3790.3193   3790.3193   3790.3193   3790.3193   3790.3193   3790.3193   3790.3193   3790.3193   3790.3193   3790.3193   3790.3193   3790.3193   3790.3193   3790.3193   3790.3193   3790.3193   3790.3193   3790.3193   3790.3193   3790.3193   3790.3193   3790.3193   3790.3193   3790.3193   3790.3193   3790.3193   3790.3193   3790.3193   3790.3193   3790.3193   3790.3193   3790.3193   3790.3193   3790.3193   3790.3193   3790.3193   3790.3193   3790.3193   3790.3193   3790.3193   3790.3193   3790.3193   3790.3193   3790.3193   3790.3193   3790.3193   3790.3193   3790.3193   3790.3193   3790.3193   3790.3193   3790.3193   3790.3193   3790.3193   3790.3193   3790.3193   3790.3193   3790.3193   3790.3193   3790.3193   3790.3193   3790.3193   3790.3193   3790.3193   3790.3193   3790.3193   3790.3193   3790.3193   3790.3193   3790.3193   3790.3193   3790.3193   3790.3193   3790.3193   3790.3193   3790.3193   3790.3193   3790.3193	25.	Neighted average GCV of coal/ Lignite as Billed	(kCal/Kg)					
28.   GCV of Imported Coal of opening stock as received at Station   (kCal/Kg)   5534.2     29.   GCV of Imported Coal supplied as received at Station   (kCal/Kg)   0     30.   Weighted average GCV of coal/ Lignite as Received   (kCal/Kg)   3678.7257   5534.2   366	26.	GCV of Domestic Coal of the opening stock as received at Station	(kCal/Kg)	3798.3195				3798.3195
26.   (KCal/Kg)   3534.2     29.   GCV of Imported Coal supplied as received at Station   (KCal/Kg)   0     30.   Weighted average GCV of coal/ Lignite as Received   (KCal/Kg)   3678.7257   5534.2   368     Allowable weighted average GCV/ as received for computation of   Image: Computation of the second	27. 0	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3644.91				3644.91
30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3678.7257 5534.2 369	28.	GCV of Imported Coal of opening stock as received at Station	(kCal/Kg)			5534.2		
Allowable weighted average CCV as received for computation of	29. (	GCV of Imported Coal supplied as received at Station	(kCal/Kg)			0		
Allowable weighted average GCV as received for computation of	30. \	Neighted average GCV of coal/ Lignite as Received	(kCal/Kg)	3678.7257		5534.2		3695.7762
31. ECR     5534.2     367		Allowable weighted average GCV as received for computation of ECR	(kCal/Kg)	3678.7257		5534.2		3610.7762



#### 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 (7-8)

Month :

APRIL-2022	
------------	--

SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
A)	OPENING QUANTITY						
	Opening quantity of Coal/Lignite	(MMT)	0.1240110338		0		0.1240110338
	Value of Stock	(Rs.)	539284979.67		0		539284979.67
B)	QUANTITY	. ,					
3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.3457465		0.0071522		0.3528987
4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	-0.0000794299		0		-0.0000794299
5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.3456670701		0.0071522		0.3528192701
	Normative Transit & Handling Losses (For coal/Lignite based Projects)	(MMT)	0.00276534		0.0000143		0.00277964
7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.3429017301		0.0071379		0.3500396301
C)	PRICE						
8.	Amount charged by the Coal /Lignite Company	(Rs.)	1201422338.15		101248327.67		1302670665.82
9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	59992245.67		0		59992245.67
10.	Handling, Sampling and such other similar charges	(Rs.)	23826752.6415		492886.2627		24319638.9042
11.	Total amount charged (8+9+10)	(Rs.)	1285241336.44		101741213.94		1386982550.38
D)	TRANSPORTATION						
12.	Transportation charges by rail/ship/road/other transport	(Rs.)	182670547.2		7753818		190424365.2
	By Rail	(Rs.)	182670547.191		7753818		190424365.191
	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.)	о		0		0
14.	Demurrage Charges, if any	(Rs.)	0		0		0
15.	Cost of diesel in transporting coal through MGR system, if applicable	(Rs.)	о		0		0
16.	Total transportation charges (12+13+14+15)	(Rs.)	182670547.2		7753818		190424365.2
17.	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	1467911883.63		109495031.94		1577406915.57
E)	TOTAL COST						
18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	4298.8691		15339.9504		4490.9186
19.	Blending Ratio	(in %)	98.2606		1.7394		
20.	Weighted average cost of Coal/ Lignite for preceding three months	(Rs./MT)	0		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.	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)	3741.3				3741.3
27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3750.24				3673.76
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)			5343.2959		
30.	Weighted average GCV of coal/ Lignite as Received	(kCal/Kg)	3747.8625		5343.2959		3775.6111
31.	Allowable weighted average GCV as received for computation of ECR	(kCal/Kg)	3747.8625		5343.2959		3690.6111



Name of the Petitioner :	Damodar Valley Corporation
Name of the Generating	RTPS (1-2)
Month :	APRIL-2022

SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
A)	OPENING QUANTITY						
1.	Opening quantity of Coal/Lignite	(MMT)	0.1912792448		0		0.1912792448
2.	Value of Stock	(Rs.)	812339998.969		0		812339998.9694
B)	QUANTITY						
3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.37070971		0.0073008		0.37801051
4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	0		0		0
5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.37070971		0.0073008		0.37801051
6.	Normative Transit & Handling Losses (For coal/Lignite based Projects)	(MMT)	0.00296567		0.0000146		0.00298027
7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.36774404		0.0072862		0.37503024
C)	PRICE						
8.	Amount charged by the Coal /Lignite Company	(Rs.)	1492965104.13		118865346.91		1611830451.04
9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	0		0		0
10.	Handling, Sampling and such other similar charges	(Rs.)	15358345		302469		15660814
11.	Total amount charged (8+9+10)	(Rs.)	1508323449.13		119167815.91		1627491265.04
D)	TRANSPORTATION						
12.	Transportation charges by rail/ship/road/other transport	(Rs.)	149733448.15		5820197.76		155553645.91
	By Rail	(Rs.)	100574864		5820197.76		106395061.76
	By Road	(Rs.)	49158584.1476		0		49158584.1476
	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.)	149733448.15		5820197.76		155553645.91
17.	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	1658056897.28		124988013.67		1783044910.95
E)	TOTAL COST						
18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	4419.1306		17154.074		4419.13
19.	Blending Ratio	(in %)	100		0		
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)	3668				3668
27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3634.74				3564.12
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)			5407.94		
30.	Weighted average GCV of coal/ Lignite as Received	(kCal/Kg)	3646.1178		5407.94		3646.12
31.	Allowable weighted average GCV as received for computation of ECR	(kCal/Kg)	3646.1178		5407.94		3561.12