

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

Name of the Petitioner : Damodar Valley Corporation

Name of the Generating RTPS (1-2)

Name of Black		Month:		OCTOBER-2022	2		
No.   Control of Death, price   Control of	SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Total
New Colt Stack	A)	OPENING QUANTITY					
	1.	Opening quantity of Coal/Lignite	(MMT)	0.12411231		0.04826959	0.1723819
2. Death of Coality the appointed Expension by Coality the Company         OWN DOAD         0.21164388         90000000         0.211227744           4. Agreement (not in country appointed made by Coality the Company (31-4)         OWN DOAD         0.21164388         90000000         0.211227744           6. Dear supplied by Coality the Supplied (197)         OWN DOAD (1970)         0.20164450         0.20000000         0.20164450           6. Management (not in the supplied (197)         OWN DOAD (1970)         0.200000000         0.200000000         0.200000000         0.200000000         0.2000000000         0.2000000000         0.20000000000         0.20000000000         0.200000000000         0.200000000000         0.2000000000000         0.20000000000000         0.200000000000000         0.200000000000000000000000000000000000	2.	Value of Stock	(Rs.)	519473609.39		885062580.09	1404536189.48
	B)	QUANTITY					
Concession	3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.21164388		0.0006336	0.21227748
0. Numerical Travell & Handring Losses (For ceal Lyrine based)         (AMT)         0.00169355	4.		(MMT)	0		0	(
Process   Process   Color	5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.21164388		0.0006336	0.21227748
CO         1 PROCES         4 Product Company by the Cost Ligable Company or Cost Ligable Company or Cost Ligable Company or Cost Ligable Company or Cost Ligable Cost Ligab	6.		(MMT)	0.00169315		0.00000127	0.00169442
8. Name of changed by the Coan A lights Company         (Rs.)         782495274.22         1101117837         793508452.51           8. Agriculation of changed by the Coan A lights Company         (Rs.)         110         0         110	7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.20995073		0.00063233	0.21058306
8.         Adjassmerit (+/-) in amount charged mixed by Coal/Light in Mixed States (Rs.)         1 (Rs.)         1 1328652         Coal-Light States (Rs.)         1 1328677           10.         Averalling, Scenpiling and such other semilar charges         (Rs.)         7 133824126.22         1 11044286.37         8 844672424.51           11.         Value amount charged (H-3+ D)         (Rs.)         7 133824126.22         1 11044286.37         8 844672424.51           12.         Transportation charged by reliably instablishin sealowher transport         (Rs.)         9 1579270.33         5 501106.32         9 20284376.21           13.         Age Ball         (Rs.)         3 65541753.33         0         0 501106.32         3 7042822.81           14.         Deb Debase         (Rs.)         0 50311753.33         0         0 501107.03         0 50541753.33         0         0 5041753.33         0         0 5041753.33         0         0 5041753.33         0         0 5041753.33         0         0 5041753.33         0         0 5041753.33         0         0 5041753.33         0         0 5041753.33         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0<	C)	PRICE					
	8.	Amount charged by the Coal /Lignite Company	(Rs.)	782495274.22		11014178.37	793509452.59
	9.		(Rs.)	0		0	C
Description   TRANSPORTATION   Company   Transport   Company   Company   Transport   Company   Transport   Company	10.	Handling, Sampling and such other similar charges	(Rs.)	11328852			11362972
Tampopolation charges by relinhip/road/other transport   Re.   1915/9270.33   505/105.05   32084376.22   3704262.29   37	11.	Total amount charged (8+9+10)	(Rs.)	793824126.22		11048298.37	804872424.59
Section   Sect	D)	TRANSPORTATION					
By Road   Real	12.	Transportation charges by rail/ship/road/other transport	(Rs.)	91579270.33		505105.92	92084376.25
By Ship   (Ra.)   (R		By Rail	(Rs.)	36537517		505105.92	37042622.92
Other Means		By Road	(Rs.)	55041753.33		0	55041753.33
Adjustment (+*) in amount charged made by Rallways/Transport (Rs.)		By Ship	(Rs.)	0		0	C
Company   Comp		Other Means	(Rs.)	0		0	C
Cost of diesel in transporting coal through MGR system. If   (Rs.)   0   0   0   0   0   0   0   0   0	13.		(Rs.)	0		0	C
The content of the	14.	Demurrage Charges, if any	(Rs.)	0		0	C
Total amount charged for coal/lignite supplied including   (Rs.)   885403396.55   11553404.29   889695800.84	15.		(Rs.)	0		0	C
Italian	16.	Total transportation charges (12+13+14+15)	(Rs.)	91579270.33		505105.92	92084376.25
18	17.		(Rs.)	885403396.55		11553404.29	896956800.84
19. Blending Ratio (in %) 90.2 9.8  20. Weighted average cost of Coal/ Lignite 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	E)	TOTAL COST					
Weighted average cost of Coal/ Lignite for preceding three months  (Rs.MT)	18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	4205.42		18334.99	5590.12
Entre for preceding fine months    Coult Company   Coult Coult of the opening coal stock as per bill of Coal Company   (kCal/Kg)   NA   NA   NA   NA   NA   NA   NA   N		Weighted average cost of Coal/	, ,			9.8	
21. GCV of Domestic Coal of the opening coal stock as per bill of Coal Company  (KCal/Kg)  NA  NA  NA  NA  NA  NA  NA  NA  NA  N		Lignite for preceding three months	(110.7111)				
Coal Company  (KCal/Kg)  NA  NA  NA  NA  NA  NA  NA  NA  NA  N	F)	QUALITY					
23. GCV of Imported Coal of the opening stock as per bill Coal (KCal/Kg) NA	21.		(kCal/Kg)	NA		NA	N.A
Company  Com	22.	GCV of Domestic Coal supplied as per bill of Coal Company	(kCal/Kg)	NA		NA	N.A
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)  3379.33  27. GCV of Domestic Coal supplied as received at Station  (kCal/Kg)  3306.77  3296.84  28. GCV of Imported Coal of opening stock as received at Station  (kCal/Kg)  5075.83  29. GCV of Imported Coal supplied as received at Station  (kCal/Kg)  3339.37  30. Weighted average GCV of coal/ Lignite as Received  (kCal/Kg)  3333.73  33410.	23.		(kCal/Kg)	NA		NA	NA NA
26. GCV of Domestic Coal of the opening stock as received at Station (KCal/Kg) 3379.33 3379.33 3379.33 3379.33 3379.33 3379.33 3379.33 3379.33 3379.33 3296.84	24.	GCV of Imported Coal supplied as per bill Coal Company	(kCal/Kg)	NA		NA	N.A
Station  Sta	25.	Weighted average GCV of coal/ Lignite as Billed	(kCal/Kg)				
28. GCV of Imported Coal of opening stock as received at Station (kCal/Kg)  29. GCV of Imported Coal supplied as received at Station (kCal/Kg)  30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg)  31. Allowable weighted average GCV as received for computation of (kCal/Kg)  32. Allowable weighted average GCV as received for computation of (kCal/Kg)  33. 33. 73. 33. 73. 34.10.	26.		(kCal/Kg)	3379.33			3379.33
29. GCV of Imported Coal supplied as received at Station (kCal/Kg)  30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg)  31. Allowable weighted average GCV as received for computation of (kCal/Kg)  323. 73	27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3306.77			3296.84
30. Weighted average GCV of coal/ Lignite as Received (KCal/Kg) 3333.73 5075.3 3504.  Allowable weighted average GCV as received for computation of (KCal/Kg) 3233.73	28.	GCV of Imported Coal of opening stock as received at Station	(kCal/Kg)			5075.83	
Allowable weighted average GCV as received for computation of (kCal/Kg)	29.	GCV of Imported Coal supplied as received at Station	(kCal/Kg)			5035.1	
	30.	Weighted average GCV of coal/ Lignite as Received	(kCal/Kg)	3333.73		5075.3	3504.4
	31.		(kCal/Kg)	3333.73		5075.3	3419.4



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

Name of the Petitioner : Damodar Valley Corporation

Name of the Generating BTPS-A

20		Month:		OCTOBER-2022	2		
2	SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Total
2,	A)	OPENING QUANTITY					
Description of Control Contr	1.	Opening quantity of Coal/Lignite	(MMT)	0.01993712		0.02627929	0.04621641
2         Outmity of CoalCupite applied to Casil Lights Company         (AMT)         0.16098160         0         0.16098160           4         Advantment (w*) in a purify applied more by CoalLughts based         (AMT)         0.160981600         0         0.16098160           6         Castal applied by CoalLughts Company (3+6)         (AMT)         0.160981600         0         0.16098160           6         Castal applied by CoalLughts Company (3+6)         (AMT)         0.160981600         0         0.16098160           6         Castal applied by CoalLughts Company (3+6)         (AMT)         0.160981600         0         0.16098160           7         MacCoallughts CoalLughts Company (3+6)         (AMT)         0.160981600         0         0.16098160           8         Associated diagnet by the Coal Jughts Company (3+6)         (34)         518872008.64         0         0         0.160981200           9         Associated diagnet on the clinits changes (3+6)         (35)         50000000         0         0.000000           10         MacAdore (3-6)         (35)         500000000         0         0.0000000         0         0.0000000000         0         0.00000000000000000000000000000000000	2.	Value of Stock	(Rs.)	75673810.22		470306284.82	545980095.04
Mathematics (1.1) Regarding supplied made by Contiligate based   Mathematics (1.1) Regarding supplied from the first part of the first p	B)	QUANTITY					
Company	3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.16698166		0	0.16698166
Pormative Transet & Februing Lesses (For coalt Lyrine based   OM/T)	4.		(MMT)	-0.00033363		0	-0.00033363
Process    Control   Con	5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.16664803		0	0.16664803
Column	6.		(MMT)	0.00133318		0	0.00133318
No. Amount charged by the Coef Aspite Company	7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.16531485		0	0.16531485
Adjustment (-/-) in criticant charged made by Casif-Lighten Controlly Adjustment (-/-) in criticant charges (Re.) Adjustment (-/-) in criticant charges (-/-) in criticant charges (Re.) Adjustment (-/-) in criticant charges (-/-) in criticant charges (Re.) Adjustment (-/-) in criticant charged made by Railways/Transport (Re.) Adjustment (-/-) in criticant charged made by Railways/Transport (Re.) Adjustment (-/-) in criticant charged made by Railways/Transport (Re.) Adjustment (-/-) in criticant charged made by Railways/Transport (Re.) Adjustment (-/-) in criticant charged made by Railways/Transport (Re.) Adjustment (-/-) in criticant charged made by Railways/Transport (Re.) Adjustment (-/-) in criticant charged made by Railways/Transport (Re.) Adjustment (-/-) in criticant charged made by Railways/Transport (Re.) Adjustment (-/-) in criticant charged made by Railways/Transport (Re.) Adjustment (-/-) in criticant charged made by Railways/Transport (Re.)  Cort of critical by adjustment (-/-) in criticant charged made by Railways/Transport (Re.)  Cort of critical by adjustment (-/-) in criticant charged made by Railways/Transport (Re.)  Cort of critical by adjustment (-/-) in critical by adjustment	C)	PRICE					
Company	8.	Amount charged by the Coal /Lignite Company	(Rs.)	619672036.64		0	619672036.64
1.	9.		(Rs.)	-20000000		0	-20000000
Description   TRANSPORTATION   (Re.)   45113408.92   0   45113408   0   3535814   1   1   1   1   1   1   1   1   1	10.	Handling, Sampling and such other similar charges	(Rs.)	9295852.71			9295852.71
Transportation charges by railship/road/other transport   (Re.)   45113408.92   0   45113408   0   0   3559514   0   9   Faat   (Re.)   9   Faat   (Re.)   9755259   42   0   0   0   0   0   0   0   0   0	11.	Total amount charged (8+9+10)	(Rs.)	608967889.35		0	608967889.35
Sy Rail   (Rs.)   35358149.5   0   35358149.5   0   35358149.5   0   35358149.5   0   35358149.5   0   35358149.5   0   9755259.42   0   9755259.42   0   9755259.42   0   9755259.42   0   9755259.42   0   9755259.42   0   9755259.42   0   9755259.42   0   9755259.42   0   9755259.42   0   9755259.42   0   9755259.42   0   9755259.42   0   0   0   0   0   0   0   0   0	D)	TRANSPORTATION					
By Read	12.	Transportation charges by rail/ship/road/other transport	(Rs.)	45113408.92		0	45113408.92
By Ship		By Rail	(Rs.)	35358149.5		0	35358149.5
Other Means		By Road	(Rs.)	9755259.42		0	9755259.42
Adjustment (4-F) in amount charged made by Rallways/Transport (Rs.) 0 0 0 1.110		By Ship	(Rs.)	0		0	C
1-    Demurage Charges, if any   (Rs.)   (Rs.)   -110096   0   -1100		Other Means	(Rs.)	0		0	C
15	13.		(Rs.)	0		0	C
15	14.	Demurrage Charges, if any	(Rs.)	-110096		0	-110096
Total amount charged for coal/lighte supplied including (Rs.) 653971202.27 0 653971202.27  E) TOTAL COST  18. Landed cost of Coal/ Lighte (2+17)/(1+7) (Rs./MT) 3938.66 17886.46 5119  19. Blending Ratio (In %) 91.54 8.46  20. Weighted average cost of Coal/ Lighte for preceding three months (Rs./MT) 0  17. GCV of Domestic Coal of the opening coal stock as per bill of Coal/ Coal/ Coampany (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/ Lighte as Billed (Kcal/Kg)  26. GCV of Domestic Coal supplied as per bill Coal Company (Kcal/Kg) NA NA NA  27. GCV of Imported Coal of the opening stock as received at Station (Kcal/Kg) 4137 4137  28. GCV of Domestic Coal supplied as received at Station (Kcal/Kg) 4002 4002  29. GCV of Imported Coal of opening stock as received at Station (Kcal/Kg) 4016.53 4971 4097  20. GCV of Imported Coal supplied as received at Station (Kcal/Kg) 4016.53 4971 4097  20. GCV of Imported Coal supplied as received at Station (Kcal/Kg) 4016.53 4971 4097  20. GCV of Imported Coal supplied as received at Station (Kcal/Kg) 4016.53 4971 4097  21. GCV of Move being the day average GCV as received for computation of (Kcal/Kg) 4016.53 4971 4097  22. GCV of Move being the day average GCV as received for computation of (Kcal/Kg) 4016.53	15.		(Rs.)	0		0	C
E	16.	Total transportation charges (12+13+14+15)	(Rs.)	45003312.92		0	45003312.92
18. Landed cost of Coal/ Lignite (2+17)(1+7) (Rs./MT) 3938.66 17896.46 5119  19. Blending Ratio (in %) 91.54 8.46  20. Weighted average cost of Coal/ Lignite for preceding three months (Rs./MT) 0  21. GCV of Domestic Coal of the opening coal stock as per bill of Coal Company (kCal/Kg) NA NA NA  22. GCV of Domestic Coal supplied as per bill of Coal Company (kCal/Kg) NA NA NA  23. GCV of Imported Coal of the opening stock as per bill Coal 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 (kCal/Kg) NA NA NA  27. GCV of Domestic Coal of the opening stock as received at Station (kCal/Kg) NA NA NA  28. GCV of Imported Coal of opening stock as received at Station (kCal/Kg) NA NA NA  29. GCV of Domestic Coal of the opening stock as received at Station (kCal/Kg) NA NA NA  29. GCV of Imported Coal supplied as received at Station (kCal/Kg) NA NA NA  29. GCV of Imported Coal supplied as received at Station (kCal/Kg) NA NA NA  29. GCV of Imported Coal supplied as received at Station (kCal/Kg) NA NA NA  29. GCV of Imported Coal supplied as received at Station (kCal/Kg) NA	17.		(Rs.)	653971202.27		0	653971202.27
19. Blending Ratio (in %) 91.54 8.46  20. Weighted average cost of Coal/ Lignite for preceding three months (Rs./MT) 0  F) QUALITY  21. GCV of Domestic Coal of the opening coal stock as per bill of Coal Company (kCal/Kg) NA NA  22. GCV of Imported Coal of the opening stock as per bill Coal (kCal/Kg) NA NA  23. GCV of Imported Coal of the opening stock as per bill Coal (kCal/Kg) NA NA  24. GV 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 supplied as received at Station (kCal/Kg) 4137  27. GCV of Imported Coal supplied as received at Station (kCal/Kg) 4002  28. GCV of Imported Coal supplied as received at Station (kCal/Kg) 4002  30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 4016.53  4016.53  4016.53  4016.53  4016.53  4016.53	E)	TOTAL COST					
20. Weighted average cost of Coal/ Lignite for preceding three months  F) QUALITY  21. GCV of Domestic Coal of the opening coal stock as per bill of (kCal/Kg)  Coal Company  NA  NA  NA  NA  NA  NA  RA  NA  RA  NA  RA  R	18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	3938.66		17896.46	5119.49
Eignite for preceding three months  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)  27. GCV of Domestic Coal of the opening stock as received at Station (kCal/Kg)  28. GCV of Imported Coal of pening 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)  4002  401  402  403  404  405  406  407  407  407  407  407  408  408  409  409  409  409  409  409		Weighted average cost of Coal/	, ,			8.46	(
21. CCV of Domestic Coal of the opening coal stock as per bill of Coal Company (kCal/Kg) NA	20.	Lignite for preceding three months	(143./1411)				
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)  26. GCV of Domestic Coal of the opening stock as received at Station (KCal/Kg) 4137  27. GCV of Domestic Coal supplied as received at Station (KCal/Kg) 4002  28. GCV of Imported Coal of opening stock as received at Station (KCal/Kg)  29. GCV of Imported Coal of opening stock as received at Station (KCal/Kg)  30. Weighted average GCV of coal/ Lignite as Received (KCal/Kg) 4016.53  4071 4072	F)	QUALITY					
23. GCV of Imported Coal of the opening stock as per bill Coal (kCal/Kg)  24. GCV of Imported Coal supplied as per bill Coal Company (kCal/Kg)  25. Weighted average GCV of coal/ Lignite as Billed (kCal/Kg)  26. GCV of Domestic Coal of the opening stock as received at Station (kCal/Kg)  27. GCV of Domestic Coal supplied as received at Station (kCal/Kg)  28. GCV of Imported Coal of opening stock as received at Station (kCal/Kg)  29. GCV of Imported Coal of opening stock as received at Station (kCal/Kg)  30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg)  4016.53  4016.53  4016.53	21.		(kCal/Kg)	NA		NA	N.A
Company  A GCV of Imported Coal supplied as per bill Coal Company  (kCal/Kg)  NA  NA  NA  NA  NA  NA  NA  NA  NA  N	22.	GCV of Domestic Coal supplied as per bill of Coal Company	(kCal/Kg)	NA		NA	N.A
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)  4137  41  27. GCV of Domestic Coal supplied as received at Station  (kCal/Kg)  4002  4002  4002  4002  4003  28. GCV of Imported Coal of opening stock as received at Station  (kCal/Kg)  4971  29. GCV of Imported Coal supplied as received at Station  (kCal/Kg)  4016.53  4016.53	23.		(kCal/Kg)	NA		NA	N.A
26. GCV of Domestic Coal of the opening stock as received at Station (kCal/Kg) 4137  27. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 4002  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)  4016.53  4016.53	24.	GCV of Imported Coal supplied as per bill Coal Company	(kCal/Kg)	NA		NA	NA.
27. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 4002 4002  28. GCV of Imported Coal of opening stock as received at Station (kCal/Kg) 4971  29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 0  30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 4016.53 4971 4097	25.	Weighted average GCV of coal/ Lignite as Billed	(kCal/Kg)				
28. GCV of Imported Coal of opening stock as received at Station (kCal/Kg)  29. GCV of Imported Coal supplied as received at Station (kCal/Kg)  30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg)  31. Allowable weighted average GCV as received for computation of (kCal/Kg)  32. Allowable weighted average GCV as received for computation of (kCal/Kg)  33. Allowable weighted average GCV as received for computation of (kCal/Kg)	26.		(kCal/Kg)	4137			4137
29. GCV of Imported Coal supplied as received at Station (KCal/Kg)  30. Weighted average GCV of coal/ Lignite as Received (KCal/Kg)  4016.53  4017  4017  4017  4017  4017	27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	4002			4002
30. Weighted average GCV of coal/ Lignite as Received (KCal/Kg) 4016.53 4971 4097  Allowable weighted average GCV as received for computation of (KCal/Kg) 4016.53	28.	GCV of Imported Coal of opening stock as received at Station	(kCal/Kg)			4971	
Allowable weighted average GCV as received for computation of (kCal/Kg)  Allowable weighted average GCV as received for computation of (kCal/Kg)  Allowable weighted average GCV as received for computation of (kCal/Kg)	29.	GCV of Imported Coal supplied as received at Station	(kCal/Kg)			0	
	30.	Weighted average GCV of coal/ Lignite as Received	(kCal/Kg)	4016.53		4971	4097.28
	31.		(kCal/Kg)	4016.53		4971	4012.28



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

Name of the Petitioner : Damodar Valley Corporation

Name of the Generating CTPS (7-8)

	Month:		OCTOBER-2022	2		
SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Total
A)	OPENING QUANTITY					
1.	Opening quantity of Coal/Lignite	(MMT)	0.01776638		0.07031904	0.08808542
2.	Value of Stock	(Rs.)	65746824.51		1289100680.8	1354847505.31
В)	QUANTITY					
3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.19427591		0	0.19427591
4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	0		0	0
5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.19427591		0	0.19427591
6.	Normative Transit & Handling Losses (For coal/Lignite based Projects)	(MMT)	0.00155421		0	0.00155421
7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.1927217		0	0.1927217
C)	PRICE					
8.	Amount charged by the Coal /Lignite Company	(Rs.)	605500347.2		0	605500347.2
9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	0		0	0
10.	Handling, Sampling and such other similar charges	(Rs.)	28039453.93			28039453.93
11.	Total amount charged (8+9+10)	(Rs.)	633539801.13		0	633539801.13
D)	TRANSPORTATION					
12.	Transportation charges by rail/ship/road/other transport	(Rs.)	102200971.09		0	102200971.09
	By Rail	(Rs.)	94004150.31		0	94004150.31
	By Road	(Rs.)	8196820.78		0	8196820.78
	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.)	1976469.7		0	1976469.7
16.	Total transportation charges (12+13+14+15)	(Rs.)	104177440.79		0	104177440.79
17.	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	737717241.92		0	737717241.92
E)	TOTAL COST					
18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	3817.15		18332.17	5177.2
19.	Blending Ratio  Weighted average cost of Coal/	(in %) (Rs./MT)	90.63		9.37	0
20.	Lignite for preceding three months	(13./111)	Ŭ			Ŭ
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)	3337.37			3337.37
27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3530.23			3530.23
28.	GCV of Imported Coal of opening stock as received at Station	(kCal/Kg)			5020	
29.	GCV of Imported Coal supplied as received at Station	(kCal/Kg)			0	
30.	Weighted average GCV of coal/ Lignite as Received	(kCal/Kg)	3513.96		5020	3655.07
31.	Allowable weighted average GCV as received for computation of ECR	(kCal/Kg)	3513.96		5020	3570.07
<u></u>						



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

Name of the Petitioner : Damodar Valley Corporation

Name of the Generating DSTPS (1-2)

2.		Month:		OCTOBER-2022	2		
1.	SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Total
2.	A)	OPENING QUANTITY					
	1.	Opening quantity of Coal/Lignite	(MMT)	0.06175338		0.053656	0.11540938
2. Description of CoarLightine Company         DAM1         0.030000000         0.02790000         0.03000000           4. Description (x-1) in operating supplied most by CoarLightine Company (2-4)         DAM1         0.000000000         0.00000000         0.00000000         0.00000000         0.000000000         0.00000000         0.00000000         0.00000000         0.00000000         0.00000000         0.00000000         0.00000000         0.00000000         0.00000000         0.00000000         0.00000000         0.00000000         0.00000000         0.00000000         0.00000000         0.000000000         0.00000000         0.00000000         0.00000000         0.00000000         0.00000000         0.00000000         0.00000000         0.00000000         0.00000000         0.00000000         0.00000000         0.000000000         0.000000000         0.000000000         0.0000000000         0.00000000000         0.00000000000000000000000000000000000	2.	Value of Stock	(Rs.)	266057381.85		952168357.45	1218225739.3
Additional (1-1)   Equation (1-1)   Eq	B)	QUANTITY					
Concessor   Concessor   Constitution   Constituti	3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.3306683		0.0278369	0.3585052
6. Numeroon Travell & Hadding Losse (Par ceak-grine based (p.NmT) 0.00254535	4.		(MMT)	0		0	(
Proceedings	5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.3306683		0.0278369	0.3585052
CO. 1. PRICE	6.		(MMT)	0.00264535		0.00005567	0.00270102
6. Noncert changed by the Core Augnite Company         (Rs.)         919013707.76         47162305.11         1390935742.8           A. Adjustment (-1) in amount changed mode by Cost Lightle (Rs.)         (Rs.)         70000000         0         7000000           10. Handling, Sampling and such other similar changes         (Rs.)         20558813.76         22300000.0         1           11. Tool amount changed (Heh-III)         (Rs.)         1009572521.52         478663221.50         1468335742.8           12. Transportation changes by milhiphocadother transport         (Rs.)         420990387.16         28389378.40         450049965.5           39 Read         (Rs.)         285894474.20         28389378.40         450049965.5         478663221.50         116833672.2           8y Read         (Rs.)         285994474.20         28389378.40         450049965.5         29809022.2         28599042.2         28599042.2         28599042.2         28599042.2         28599042.2         28599042.2         28599042.2         28599042.2         450049965.5         450049965.5         450049965.5         450049965.5         450049965.5         450049965.5         450049965.5         450049965.5         450049965.5         450049965.5         450049965.5         450049965.5         450049965.5         450049965.5         450049965.5         450049965.5	7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.32802295		0.02778123	0.35580418
9. Adjustment (**)** amount charged mixed by CoartLighte         (Rs.)         70000000         0         70000000           10. Needing, Sempling and sum other similar charges         (Rs.)         20058813.76         22300000.0         22300000.0           11. Total amount charged (*40+0)         (Rs.)         1006872221.52         47365221.30         1488236742.8           12. Transportation charged by relatively/react/other transport         (Rs.)         420690387.16         2336678.40         450049965.5           18. P Rail         (Rs.)         266946714.20         2335678.40         29900292.6           18. P Rail         (Rs.)         266946714.20         2335678.40         29900292.6           18. P Rail         (Rs.)         150946972.9         0         150946972.2           18. P Rail         (Rs.)         266946714.20         2335678.40         29900292.6           18. P Rail         (Rs.)         150946972.9         0         150946972.2           18. P Rail         (Rs.)         0 <td< td=""><td>C)</td><td>PRICE</td><td></td><td></td><td></td><td></td><td></td></td<>	C)	PRICE					
Contrary	8.	Amount charged by the Coal /Lignite Company	(Rs.)	919013707.76		471922035.11	1390935742.87
1.   Total amount changed (8-8-10)   (Re.)   1098572521.52   473663221.36   1483285742.85     1.   Transportation changes by rail/ahiptocal/other transport (Re.)   420800387.16   28056678.40   450649965.55     2.   Transportation changes by rail/ahiptocal/other transport (Re.)   420800387.16   28056678.40   450649965.55     2.   By Road	9.		(Rs.)	70000000		0	70000000
TRANSPORTATION	10.	Handling, Sampling and such other similar charges	(Rs.)	20558813.76			22300000.01
12   Transportation charges by reliablishoroad other transport   13   Sp. Roal   (Ra.)   269646714.26   2335678.43   299206292.6     29   Road   (Ra.)   150843672.9   0   0   0   0     39   Ship   (Ra.)   0   0   0   0   0     40   Other Means   (Ra.)   0   0   0   0     51   Adjustment (++) in amount charged made by Releasys Transport   40   Desir Means   (Ra.)   0   0   0   0   0     41   Demurgas Charges, if any   (Ra.)   0   0   0   0   0     42   Demurgas Charges, if any   (Ra.)   0   0   0   0   0     43   Const of Garges, if any   (Ra.)   0   0   0   0   0     44   Demurgas Charges, if any   (Ra.)   0   0   0   0   0     50   Cost of Garges, if any   (Ra.)   0   0   0   0   0     50   Cost of Garges, if any   (Ra.)   0   0   0   0   0     50   Cost of Garges, if any   (Ra.)   0   0   0   0   0     50   Cost of Garges, if any   (Ra.)   0   0   0   0   0     50   Cost of Garges, if any   (Ra.)   0   0   0   0   0     50   Cost of Garges, if any   (Ra.)   0   0   0   0   0     50   Cost of Garges, if any   (Ra.)   0   0   0   0   0     50   Cost of Garges, if any   (Ra.)   0   0   0   0   0     50   Cost of Garges, if any   (Ra.)   0   0   0   0   0     50   Cost of Garges, if any   (Ra.)   0   0   0   0   0     50   Cost of Garges, if any   (Ra.)   0   0   0   0   0     50   Cost of Garges, if any   0   0   0   0   0     50   Cost of Cos	11.	Total amount charged (8+9+10)	(Rs.)	1009572521.52		473663221.36	1483235742.88
September   Sept	D)	TRANSPORTATION					
By Road (Rs.) 150843672.9 0 150843672.9 0 150843672.9 0 150843672.9 0 150843672.9 0 150843672.9 0 150843672.9 0 150843672.9 0 0 150843672.9 0 0 150843672.9 0 0 150843672.9 0 0 150843672.9 0 0 150843672.9 0 0 0 150843672.9 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.)	420690387.16		29359578.43	450049965.59
By Ship		By Rail	(Rs.)	269846714.26		29359578.43	299206292.69
Other Meases		By Road	(Rs.)	150843672.9		0	150843672.9
Adjustment (+/-) in amount charged made by Rallways/Transport (Rs.)    Application   Control   C		By Ship	(Rs.)	0		0	(
1-   Company   1-		Other Means	(Rs.)	0		0	(
Cost of disease in transporting coal through MGR system, if   (Rs.)   0   0   1   1   1   1   1   1   1   1	13.		(Rs.)	0		0	(
10	14.	Demurrage Charges, if any	(Rs.)	0		0	(
Total amount charged for coal/lignite supplied including   (Rs.)   1430262908.68   503022799.79   1933285708.48	15.		(Rs.)	0		0	C
Transportation (11+16)	16.	Total transportation charges (12+13+14+15)	(Rs.)	420690387.16		29359578.43	450049965.59
18. Landed cost of Coal/ Lignite (2+17)/(1+7) (Rs./MT) 4352.04 17868.87 5603.  19. Blending Ratio (n %) 90.74 9.26  20. Weighted average cost of Coal/ Lignite for preceding three months (Rs./MT) 0 NA 9.26  21. GCV of Domestic Coal of the opening coal stock as per bill of Coal Company (KCal/Kg) NA	17.		(Rs.)	1430262908.68		503022799.79	1933285708.47
19. Blending Ratio (in %) 90.74 9.26  20. Weighted average cost of Coal/ Lignite for preceding three months (Rs.MT) 0  21. GCV of Domestic Coal of the opening coal stock as per bill of Coal Company (kCal/Kg) NA	E)	TOTAL COST					
Weighted average cost of Coal/ Ugnite for preceding three months  (Rs.MT)  0  (Rs.MT)  0  (Rs.MT)  0  (Rs.MT)  10  (Rs.MT)  11  (Rs.MT)  12  (Rs.MT)  13  (Rs.MT)  14  (Rs.MT)  0  (Rs.MKg)  1  (Rs.MT)  1  (Rs.MT)  0  (Rs.MKg)  1  (Rs.MT)  1  (Rs.MT)  0  (Rs.MKg)  1  (Rs.MT)  1  (Rs.MKg)  1  (Rs.MT)  1  (Rs.MKg)  1  (R	18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	4352.04		17868.87	5603.7
Lightle for preceding three months  (KSaMT)  DUALITY  1. GCV of Domestic Coal of the opening coal stock as per bill of Coal Company  (KCal/Kg)  NA  NA  NA  NA  NA  NA  NA  NA  NA  N			, ,			9.26	,
21. GCV of Domestic Coal of the opening coal stock as per bill of Coal Company (kCal/Kg) NA	20.		(RS./WII)	0			
22. GCV of Domestic Coal supplied as per bill of Coal Company (kCal/Kg) NA	F)	QUALITY					
22. GCV of Imported Coal of the opening stock as per bill Coal (kCal/Kg) NA	21.		(kCal/Kg)	NA		NA	N.A
Company  Com	22.	GCV of Domestic Coal supplied as per bill of Coal Company	(kCal/Kg)	NA		NA	N/
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)  3243.29  27. GCV of Domestic Coal supplied as received at Station  (kCal/Kg)  3318.57  3059.49  28. GCV of Imported Coal of opening stock as received at Station  (kCal/Kg)  5150.14  29. GCV of Imported Coal supplied as received at Station  (kCal/Kg)  3306.64  5312.35  3483.1	23.		(kCal/Kg)	NA		NA	N.A
26. GCV of Domestic Coal of the opening stock as received at Station (kCal/Kg) 3243.29 3243.29  27. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 3318.57 3059.49  28. GCV of Imported Coal of opening stock as received at Station (kCal/Kg) 5150.14  29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 5332.51  30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3306.64 5212.35 3483.11	24.	GCV of Imported Coal supplied as per bill Coal Company	(kCal/Kg)	NA		NA	N.A
27. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 3318.57 3059.49  28. GCV of Imported Coal of opening stock as received at Station (kCal/Kg) 5150.14  29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 5332.51  30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3306.64 5212.35 3483.11	25.	Weighted average GCV of coal/ Lignite as Billed	(kCal/Kg)				
28. GCV of Imported Coal of opening stock as received at Station (kCal/Kg)  29. GCV of Imported Coal supplied as received at Station (kCal/Kg)  30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg)  31. Allowable weighted average GCV as received for computation of (kCal/Kg)  32. Allowable weighted average GCV as received for computation of (kCal/Kg)  33. Allowable weighted average GCV as received for computation of (kCal/Kg)	26.		(kCal/Kg)	3243.29			3243.29
29. GCV of Imported Coal supplied as received at Station (kCal/Kg)  30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg)  31306.64  3206.64  3306.64  3306.64  3306.64  3306.64	27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3318.57			3059.45
30. Weighted average GCV of coal/ Lignite as Received (KCal/Kg) 3306.64 5212.35 3483.1  Allowable weighted average GCV as received for computation of (KCal/Kg) 3306.64 5212.35 329.1	28.	GCV of Imported Coal of opening stock as received at Station	(kCal/Kg)			5150.14	
300. Weighted average GCV of coal Lightle as Received 300.14 31 Allowable weighted average GCV as received for computation of (kCal/Kg) 3206.64 5212.35 3209.1	29.	GCV of Imported Coal supplied as received at Station	(kCal/Kg)			5332.51	
Allowable weighted average GCV as received for computation of (kCal/Kg)	30.	Weighted average GCV of coal/ Lignite as Received	(kCal/Kg)	3306.64		5212.35	3483.11
		Allowable weighted average GCV as received for computation of	(kCal/Kg)				3398.11



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

Name of the Petitioner : Damodar Valley Corporation

Name of the Generating KTPS (1-2)

20   20   20   20   20   20   20   20		Month:		OCTOBER-2022	2		
1	SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Total
20   20   20   20   20   20   20   20	A)	OPENING QUANTITY					
	1.	Opening quantity of Coal/Lignite	(MMT)	0.01823417		0.05292049	0.07115466
3. Description of Conditionate Continuors Consistants         0.0007         0.0008666         0.00077788         0.0007788         0.00007788           4. Advancement (+1) in a paretry experied mide by Consistants         0.0007         0.0008666         0.0000000         0.0000000         0.0000000         0.0000000         0.0000000         0.00000000         0.0000000         0.00000000         0.00000000         0.00000000         0.00000000         0.00000000         0.00000000         0.00000000         0.000000000         0.00000000         0.0000000000         0.000000000         0.000000000         0.000000000         0.000000000         0.000000000         0.0000000000         0.0000000000         0.0000000000         0.0000000000         0.0000000000         0.00000000000         0.00000000000         0.00000000000000         0.0000000000000000         0.0000000000000000000000000000000         0.00000000000000000000000000000000000	2.	Value of Stock	(Rs.)	75762267		929247178	1005009445
Section	B)	QUANTITY					
Company   Company   Company Cort	3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.368566		0.0277948	0.3963608
6. Powersides Trainet & Practing Losses (For own Lights based on 1977)         (MAT)         0.02944545         Concentration Trainet & Practing Losses (For own Lights based on 1977)         (MAT)         0.02944545         Concentration Concentra	4.		(MMT)	0		0	(
Region   Company   Compa	5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.368566		0.0277948	0.3963608
Column   Process   Column   Process   Column	6.		(MMT)	0.00294854		0.00005559	0.00300413
No. Processed charged by the Coal Algorite Company	7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.36561746		0.02773921	0.39335667
9. Adjustmere (+-) in amount changed made by Coart-lighter         (Rs.)         1 550050682.5         — 16881427.6         1 16881427.6           10. Manufard, Sumpring and such other similar changes         (Rs.)         1 550050682.5         — 410099495.5         1 16881427.6           10. TRANSPORTATION         — 1         — 410099495.5         1 1628171103.2         — 1628171103.2           10. TRANSPORTATION         — 1         — 410099495.5         3 351850862.5         3 36180862312.30         3 351850862.5           10. Pick Manufacture (1) In amount changes by rail-hip/horoad other in transport (1) (Rs.)         3 13197289.6         — 3000000000000000000000000000000000000	C)	PRICE					
Part	8.	Amount charged by the Coal /Lignite Company	(Rs.)	1201966597.52		409523078.06	1611489675.58
	9.		(Rs.)	0		0	C
Description   TRANSPORTATION   Comment   Com	10.	Handling, Sampling and such other similar charges	(Rs.)	15505066.23			16681427.67
Tamportistion charges by reliable/recedenter transport   Rea   313197289 6   3866237.00   35180662.50   351806.50   35180662.5	11.	Total amount charged (8+9+10)	(Rs.)	1217471663.75		410699439.5	1628171103.25
Sy Rain	D)	TRANSPORTATION					
By Road   Rea	12.	Transportation charges by rail/ship/road/other transport	(Rs.)	313197289.6		38662372.93	351859662.53
By Ship		By Rail	(Rs.)	313197289.6		38662372.93	351859662.53
Other Means		By Road	(Rs.)	0		0	C
Adjustment (+-) in amount charged made by Railways/Transport (Rs.)		By Ship	(Rs.)	0		0	C
Company   Comp		Other Means	(Rs.)	0		0	C
Coal of diesel in transporting coal through MCR system, if   (Rs.)   (Rs.)   313197289.6   38662372.9   351859662.51	13.		(Rs.)	0		0	C
Test   Total transportation charged for coal/lighties supplied including   Test   Total transportation (11+16)   Total transportation (11+16)   Total transportation (11+16)   Total transportation (11+16)   Total amount charged for coal/lightie supplied including   Test   Total amount charged for coal/lightie professorial (11+16)   Total amount charged for coal/lightie professorial (11+16)   Total coal Lightie (2+17)/(1+7)   Total Coal Lightie (2+17	14.	Demurrage Charges, if any	(Rs.)	0		0	C
Total amount charged for coal/lightle supplied including   (Rs.)   1530668953.35	15.		(Rs.)	0		0	C
Tarasportation (11+18)	16.	Total transportation charges (12+13+14+15)	(Rs.)	313197289.6		38662372.93	351859662.53
18. Inded cost of Coal/ Lightle (2+17)/(1+7) (Rs./MT) 4185.03 17091.67 5474.41  19. Blending Ratio (n %) 90.01 9.99  20. Weighted average cost of Coal/ Lightle repreceding three months (Rs./MT) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	17.		(Rs.)	1530668953.35		449361812.43	1980030765.78
19. Blanding Ratio (in %) 90.01 99.99  20. Weighted average cost of Coal/ Lignite 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	E)	TOTAL COST					
Weighted average cost of Coal/ Lignite for preceding three months  (Rs.MT)  0	18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	4185.03		17091.67	5474.41
Lignite for preceding three months  (NSSM*)  QUALITY  1. GCV of Domestic Coal of the opening coal stock as per bill of Coal Company  (NCal/Kg)  NA  NA  NA  NA  NA  NA  NA  NA  NA  N	19.	Blending Ratio	(in %)	90.01		9.99	
21. GCV of Domestic Coal of the opening coal stock as per bill of Coal Company (kCal/Kg) NA	20.		(Rs./MT)	0			C
Coal Company  (kCal/Kg)  NA  NA  NA  NA  NA  NA  NA  NA  NA  N	F)	QUALITY					
22. GCV of Imported Coal of the opening stock as per bill Coal (KCal/Kg) NA	21.		(kCal/Kg)	NA		NA	N.A
Company  Com	22.	GCV of Domestic Coal supplied as per bill of Coal Company	(kCal/Kg)	NA		NA	N.A
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)  3260.41  27. GCV of Domestic Coal supplied as received at Station  (kCal/Kg)  3511.03  3263.43  28. GCV of Imported Coal of opening stock as received at Station  (kCal/Kg)  5077.4  29. GCV of Imported Coal supplied as received at Station  (kCal/Kg)  3499.12  Allowable weighted average GCV as received for computation of (kCal/Kg)  3499.12	23.		(kCal/Kg)	NA		NA	NA.
26. GCV of Domestic Coal of the opening stock as received at Station (kCal/Kg) 3260.41  27. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 3511.03  28. GCV of Imported Coal of opening stock as received at Station (kCal/Kg) 5077.4  29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 5000  30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3499.12 5050.78 3654.13	24.	GCV of Imported Coal supplied as per bill Coal Company	(kCal/Kg)	NA		NA	N.A
Station  Sta	25.	Weighted average GCV of coal/ Lignite as Billed	(kCal/Kg)				
28. GCV of Imported Coal of opening stock as received at Station (kCal/Kg)  29. GCV of Imported Coal supplied as received at Station (kCal/Kg)  30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg)  31. Allowable weighted average GCV as received for computation of (kCal/Kg)  32. Allowable weighted average GCV as received for computation of (kCal/Kg)  33. Allowable weighted average GCV as received for computation of (kCal/Kg)	26.		(kCal/Kg)	3260.41			3260.41
29. GCV of Imported Coal supplied as received at Station (kCal/Kg)  30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg)  31. Allowable weighted average GCV as received for computation of (kCal/Kg)  32. Allowable weighted average GCV as received for computation of (kCal/Kg)  33. Allowable weighted average GCV as received for computation of (kCal/Kg)	27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3511.03			3263.43
30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3499.12 5050.78 3654.13  Allowable weighted average GCV as received for computation of (kCal/Kg) 3409.12 5050.78	28.	GCV of Imported Coal of opening stock as received at Station	(kCal/Kg)			5077.4	
Allowable weighted average GCV as received for computation of (kCal/Kg)  21 Allowable weighted average GCV as received for computation of (kCal/Kg)	29.	GCV of Imported Coal supplied as received at Station	(kCal/Kg)			5000	
	30.	Weighted average GCV of coal/ Lignite as Received	(kCal/Kg)	3499.12		5050.78	3654.13
	31.		(kCal/Kg)	3499.12		5050.78	3569.13



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

Name of the Petitioner : Damodar Valley Corporation

Name of the Generating MTPS (1-4)

SI	0.01845623 94120572.86 0.22873876 0 0.22873876
1.   Opening quantity of CostNighten	94120572.86 0.22873876 0 0.22873876
2   Value of Stock	94120572.86 0.22873876 0 0.22873876
Bay   Quantity of Coal-Lighte supplied by Coal-Lighte Company   (MMT)   0.22873876   0   0   0   0   0   0   0   0   0	0.22873876 0 0.22873876
Adjustment (+/-) in quantity supplied by Coal/Lignite Company	0.22873876
Adjustment (+') in quantity supplied made by Coal/Lignite (MMT) 0.22873876 0.0  Company (5+4) 0.00000000000000000000000000000000000	0.22873876
Company	0.22873876
Normative Transit & Handling Losses (For coal-Lignite based (MMT)	
Comparison	0.0010000
Company   Comp	0.00182991
8. Amount charged by the Coal /Lignite Company (Rs.) 785763598.35 0 9. Adjustment (+/-) in amount charged made by Coal/Lignite (Rs.) 0 10. Handling, Sampling and such other similar charges (Rs.) 15428370.73 11. Total amount charged (6+9+10) (Rs.) 801191969.08 0 12. Transportation charges by rail/ship/road/other transport (Rs.) 106368724.68 0 13. Adjustment (+/-) in amount charged made by Railways/Transport (Rs.) 0 14. Demurrage Charges, if any (Rs.) 0 15. Cost of diesel in transporting coal through MGR system, if policiable (Rs.) 0 16. Total transportation charges (12+13+14+15) (Rs.) 0 17. Total amount charge (12+13+14+15) (Rs.) 0 18. Landed cost of Coal/ Lignite (2+17)/(1+7) (Rs./MT) 4019.07 16794.23 19. Blending Railo (Rs./MT) 0 20. Weighted average cost of Coal/ Lignite (2+17)/(1+7) (Rs./MT) 0 21. GCV of Domestic Coal of the opening coal stock as per bill of (Coal/Company) 22. GCV of Domestic Cod of the opening coal stock as per bill of (Coal/Company) 23. Adjusted of Coal/ Lignite (2+17)/(1+7) (Rs./MT) 0 24. GCV of Domestic Coal of the opening coal stock as per bill of (Coal/Company) 25. GCV of Domestic Coal of the opening coal stock as per bill of (Coal/Company) 26. GCV of Domestic Coal of the opening coal stock as per bill of (Coal/Company) 27. GCV of Domestic Coal of the opening coal stock as per bill of (Coal/Company) 28. GCV of Domestic Coal of the opening coal stock as per bill of (Coal/Company) 29. GCV of Domestic Coal of the opening coal stock as per bill of (Coal/Company) 29. GCV of Domestic Coal of the opening coal stock as per bill of (Coal/Company) 29. GCV of Domestic Coal of the opening coal stock as per bill of (Coal/Company) 29. GCV of Domestic Coal of the opening coal stock as per bill of (Coal/Company) 29. GCV of Domestic Coal of the opening coal stock as per bill of (Coal/Company) 29. GCV of Domestic Coal of the opening coal stock as per bill of (Coal/Company) 29. GCV of Domestic Coal of the opening coal stock as per bill of (Coal/Coal/Coal/Coal/Coal/Coal/Coal/Coal/	0.22690885
9. Adjustment (+/-) in amount charged made by Coal/Lignite (Rs.) 0 0 0 1 10. Handling, Sampling and such other similar charges (Rs.) 15428370.73	
Company	785763598.35
11. Total amount charged (8+9+10) (Rs.) 801191969.08 0  D) TRANSPORTATION	C
D  TRANSPORTATION   12. Transportation charges by rail/ship/road/other transport   (Rs.)   106368724.68   0   0   0   0   0   0   0   0   0	15428370.73
12. Transportation charges by rail/ship/road/other transport   (Rs.)   106368724.68   0	801191969.08
By Rail   (Rs.)   106368724.68   0   0   0   0   0   0   0   0   0	
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 (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.) 106368724.68 0  17. Total amount charged for coal/lignite supplied including transportation (11+16) (Rs.) 907560693.76 0  E) TOTAL COST (Rs./MT) 4019.07 16794.23  19. Blending Ratio (Rs./MT) 4019.07 16794.23  20. Weighted average cost of Coal/ Lignite (2+17)/(1+7) (Rs./MT) 0  E) QUALITY (Rs./MT) 0  CGCV of Domestic Coal supplied to each bill of Coal Company (KCal/Ko) NA NA	106368724.68
By Ship	106368724.68
Other Means   (Rs.)   O   O	C
13. Adjustment (+/-) in amount charged made by Railways/Transport (Rs.)  0  14. Demurrage Charges, if any (Rs.)  0  15. Cost of diesel in transporting coal through MGR system, if applicable (Rs.)  16. Total transportation charges (12+13+14+15) (Rs.)  17. Total amount charged for coal/lignite supplied including transportation (11+16) (Rs.)  18. Landed cost of Coal/ Lignite (2+17)/(1+7) (Rs./MT)  19. Blending Ratio (In %)  20. Weighted average cost of Coal/ Lignite (2+17)/(1+7) (Rs./MT)  21. GCV of Demestic Coal of the opening coal stock as per bill of Coal Company (KCal/Kg) (KCal/Kg)	C
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.)   106368724.68   0     17.   Total amount charged for coal/lignite supplied including transportation (11+16)   (Rs.)   907560693.76   0     18.   Landed cost of Coal/ Lignite (2+17)/(1+7)   (Rs./MT)   4019.07   16794.23     19.   Blending Ratio   (in %)   99.47   0.53     20.   Weighted average cost of Coal/ Lignite remonths   (Rs./MT)   0     17.   Coal Company   (Rs./MT)   0   0     18.   Coal Company   (Rs./MT)   0   0     19.   Coal Company   (R	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.) 106368724.68 0  17. Total amount charged for coal/lignite supplied including (Rs.) 907560693.76 0  E) TOTAL COST	C
16. Total transportation charges (12+13+14+15) (Rs.) 106368724.68 0  17. Total amount charged for coal/lignite supplied including transportation (11+16) (Rs.) 907560693.76 0  E) TOTAL COST	C
17. Total amount charged for coal/lignite supplied including (Rs.) 907560693.76 0  E) TOTAL COST  18. Landed cost of Coal/ Lignite (2+17)/(1+7) (Rs./MT) 4019.07 16794.23  19. Blending Ratio (in %) 99.47 0.53  20. Weighted average cost of Coal/ Lignite for preceding three months (Rs./MT) 0  F) QUALITY  21. GCV of Domestic Coal of the opening coal stock as per bill of Coal Company (KCal/Kg) NA NA	C
E) TOTAL COST  18. Landed cost of Coal/ Lignite (2+17)/(1+7) (Rs./MT) 4019.07 16794.23  19. Blending Ratio (in %) 99.47 0.53  20. Weighted average cost of Coal/ Lignite for preceding three months (Rs./MT) 0  F) QUALITY  21. GCV of Domestic Coal of the opening coal stock as per bill of Coal Company (KCal/Kg) NA	106368724.68
18. Landed cost of Coal/ Lignite (2+17)/(1+7) (Rs./MT) 4019.07 16794.23  19. Blending Ratio (in %) 99.47 0.53  20. Weighted average cost of Coal/ Lignite for preceding three months (Rs./MT) 0  F) QUALITY  21. GCV of Domestic Coal of the opening coal stock as per bill of Coal Company (KCal/Kg) NA NA	907560693.76
19. Blending Ratio (in %) 99.47 0.53  20. Weighted average cost of Coal/ Lignite for preceding three months (Rs./MT) 0  F) QUALITY  21. GCV of Domestic Coal of the opening coal stock as per bill of Coal Company (KCal/Kg) NA	
20. Weighted average cost of Coal/ Lignite for preceding three months  (Rs./MT)  0  F)  QUALITY  21. GCV of Domestic Coal of the opening coal stock as per bill of Coal Company  (KCal/Kg)  NA  NA  OCCURRENCE COAL Supplied as per bill of Coal Company  (KCal/Kg)	4086.78
ED. Lignite for preceding three months  (KSJ/WI)  Under the preceding three months  (KSJ/WI)  OUALITY  21. GCV of Domestic Coal of the opening coal stock as per bill of Coal Company  NA  NA  NA  OCCUPATION OF Domestic Coal supplied as per bill of Coal Company  (KCal/Kg)	
21. GCV of Domestic Coal of the opening coal stock as per bill of Coal Company (kCal/Kg)  NA  NA  NA  NA  NA  NA  NA  NA  NA  N	(
Coal Company  NA  NA  COV of Demostic Coal supplied as per hill of Coal Company (WCal/Ka)	
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
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) 3364.75	3364.75
27. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 3275.71	3275.71
28. GCV of Imported Coal of opening stock as received at Station (kCal/Kg) 5083.6	
29. GCV of Imported Coal supplied as received at Station (kCal/Kg)	
30. Weighted average GCV of coal/ Lignite as Received (KCal/Kg) 3282 5083.6	3291.55
31. Allowable weighted average GCV as received for computation of ECR 3282 5083.6	3206.55



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

Name of the Petitioner : Damodar Valley Corporation

Name of the Generating MTPS (5-6)

A				2	OCTOBER-2022		Month :				
Departing quarerity of Cookingstee	otal	Tota	Imported	E-Auction	Domestic - FSA	UNIT	DESCRIPTION	SI			
2   Value of Blook							OPENING QUANTITY	A)			
Quantity of Cooking price supplied by Coal Lightic Company	0.0698419	(	0.00732464		0.06251734	(MMT)	Opening quantity of Coal/Lignite	1.			
Quartity of Cost Lighter supplied by Cost Lighter Corporary   MATT   0.20718315   0   0   0   0   0   0   0   0   0	373588911.5	373	129200145.1		244388766.46	(Rs.)	Value of Stock	2.			
Adjustment (+-1) in quantity supplied made by CostAl_grate (AMAT)							QUANTITY	B)			
Company   Company   Company (2+4)   Company   Compan	0.2071831	(	0		0.20718315	(MMT)	Quantity of Coal/Lignite supplied by Coal/Lignite Company	3.			
Romanie Transit & Handling Losses (For coalfulprille based   MMT)	(		0		0	(MMT)		4.			
Projection   Company   C	0.2071831	(	0		0.20718315	(MMT)	Coal supplied by Coal/Lignite Company (3+4)	5.			
Column	0.0016574	(	0		0.00165746	(MMT)		6.			
8. Amount changed by the Coal Alighite Company (Rs.) 693543095.94 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.2055256	(	0		0.20552569	(MMT)	Net Coal / Lignite Supplied (5-7)	7.			
Adjustment (+/-) is amount charged made by Coal/Lighite (Rs.) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0							PRICE	C)			
Company	93543095.9	693	0		693543095.94	(Rs.)	Amount charged by the Coal /Lignite Company	8.			
1.1   Total amount charged (8+9+10)   (Rs.)   707160728.55   0   7   7   7   7   7   7   7   7   7	(		0		0	(Rs.)		9.			
D	13617632.6	13			13617632.61	(Rs.)	Handling, Sampling and such other similar charges	10.			
12.   Transportation charges by ralifehip/road/other transport   (Rs.)   86604806.95   0   0   0   0   0   0   0   0   0	07160728.5	70	0		707160728.55	(Rs.)	Total amount charged (8+9+10)	11.			
By Rail   (Ra.)   86604806.95   0   0   0   0   0   0   0   0   0							TRANSPORTATION	D)			
By Road	86604806.9	86	0		86604806.95	(Rs.)	Transportation charges by rail/ship/road/other transport	12.			
By Ship	86604806.9	86	0		86604806.95	(Rs.)	By Rail				
Other Means	(		0		0	(Rs.)	By Road				
13. Adjustment (+/-) in amount charged made by Railways/Transport (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.) 86604806,95 0 0  17. Total amount charged for coal/lignite supplied including transportation (11+16) (Rs.) 793765535.5 0 0  E) TOTAL COST (Rs./MT) 3873.09 17639,11  19. Blending Ratio (In (%) 95.66 4.34  20. Weighted average cost of Coal/ Lignite (2+17)/(1+7) (Rs./MT) 0 0  Uignite for preceding three months (Rs./MT) 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 supplied as per bill of Coal Company (KCal/Kg) NA NA NA NA NA CAL GCV of Imported Coal supplied as per bill Coal Company (KCal/Kg) NA NA NA NA NA NA CAL GCV of Imported Coal supplied as per bill Coal Company (KCal/Kg) NA NA NA NA NA NA CAL GCV of Imported Coal supplied as per bill Coal Company (KCal/Kg) NA NA NA NA NA NA CAL GCV of Imported Coal supplied as per bill Coal Company (KCal/Kg) NA NA NA NA NA CAL GCV of Imported Coal supplied as per bill Coal Company (KCal/Kg) NA NA NA NA NA CAL GCV of Imported Coal supplied as per bill Coal Company (KCal/Kg) NA NA NA NA NA CAL GCV of Imported Coal supplied as per bill Coal Company (KCal/Kg) NA NA NA NA NA CAL GCV of Imported Coal supplied as per bill Coal Company (KCal/Kg) NA	(		0		0	(Rs.)	By Ship				
13.   Company   (Rs.)   U	(		0		0	(Rs.)	Other Means				
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.) 86604806.95 0 0  17. Total amount charged for coal/lignite supplied including transportation (11+16) (Rs.) 793765535.5 0 0  18. Landed cost of Coal/ Lignite (2+17)/(1+7) (Rs./MT) 3873.09 17639.11  19. Blending Ratio (in %) 95.66 4.34  20. Weighted average cost of Coal/ Lignite (2+17)/(1+7) (Rs./MT) 0 0  Weighted average cost of Coal/ Lignite for preceding three months (Rs./MT) 0 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 Imported Coal supplied as per bill 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  25. Weighted average GCV of coal/ Lignite as Billed (kCal/Kg) NA NA  26. Weighted average GCV of coal/ Lignite as Billed (kCal/Kg) NA NA  27. Weighted average GCV of coal/ Lignite as Billed (kCal/Kg) NA NA  28. Weighted average GCV of coal/ Lignite as Billed (kCal/Kg)	(		0		0	(Rs.)		13.			
16. Total transportation charges (12+13+14+15) (Rs.) 86604806.95 0  17. Total amount charged for coal/lignite supplied including transportation (11+16) (Rs.) 793765535.5 0  E) TOTAL COST  18. Landed cost of Coal/ Lignite (2+17)/(1+7) (Rs./MT) 3873.09 17639.11  19. Blending Ratio (in %) 95.66 4.34  20. Weighted average cost of Coal/ Lignite for preceding three months  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 Imported Coal supplied as per bill 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. Weighted average GCV of coal/ Lignite as Billed (KCal/Kg)  NA NA  NA  NA  NA  NA  NA  NA  NA  NA	(		0		0	(Rs.)	Demurrage Charges, if any	14.			
17. Total amount charged for coal/lignite supplied including (Rs.) 793765535.5 0  E) TOTAL COST  18. Landed cost of Coal/ Lignite (2+17)/(1+7) (Rs./MT) 3873.09 17639.11  19. Blending Ratio (In %) 95.66 4.34  20. Weighted average cost of Coal/ Lignite for preceding three months (Rs./MT) 0  F) QUALITY  21. GCV of Domestic Coal of the opening coal stock as per bill of Coal Company (KCal/Kg) NA NA  22. GCV of Domestic Coal of the opening stock as per bill 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)  CGV of Domestic Coal of the opening stock as Billed (KCal/Kg)  CGV of Domestic Coal of the opening stock as Billed (KCal/Kg)  CGV of Domestic Coal of the opening stock as Billed (KCal/Kg)  CGV of Domestic Coal of the opening stock as Billed (KCal/Kg)  CGV of Domestic Coal of the opening stock as Billed (KCal/Kg)	(		0		0	(Rs.)		15.			
TOTAL COST  18. Landed cost of Coal/ Lignite (2+17)/(1+7) (Rs./MT) 3873.09 17639.11  19. Blending Ratio (in %) 95.66 4.34  20. Weighted average cost of Coal/ Lignite for preceding three months (Rs./MT) 0  F) QUALITY  21. GCV of Domestic Coal of the opening coal stock as per bill of Coal 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)  CGV of Domestic Coal of the opening stock as per bill Coal (KCal/Kg) NA NA  CCV of Imported Coal supplied as per bill Coal Company (KCal/Kg) NA NA  26. Weighted average GCV of coal/ Lignite as Billed (KCal/Kg)	86604806.9	86	0		86604806.95	(Rs.)	Total transportation charges (12+13+14+15)	16.			
18. Landed cost of Coal/ Lignite (2+17)/(1+7) (Rs./MT) 3873.09 17639.11  19. Blending Ratio (in %) 95.66 4.34  20. Weighted average cost of Coal/ Lignite for preceding three months (Rs./MT) 0  F) QUALITY  21. GCV of Domestic Coal of the opening coal stock as per bill of Coal Company (kCal/Kg) NA NA  22. GCV of Domestic Coal supplied as per bill of Coal Company (kCal/Kg) NA NA  23. GGV 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)  CGV of Domestic Coal of the opening stock as general at (kCal/Kg)	793765535.	79	0		793765535.5	(Rs.)		17.			
19. Blending Ratio (in %) 95.66 4.34  20. Weighted average cost of Coal/ (Rs./MT) 0  Eighte for preceding three months (Rs./MT) 0  The eight of the opening coal stock as per bill of (Rcal/Kg) NA NA  21. GCV of Domestic Coal of the opening coal stock as per bill of (Rcal/Kg) NA NA  22. GCV of Domestic Coal supplied as per bill of Coal Company (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 (Rcal/Kg) NA NA  25. Weighted average GCV of coal/ Lignite as Billed (Rcal/Kg)  GCV of Domestic Coal of the opening stock as received at the opening stock as received at the Cal/Kg)							TOTAL COST	E)			
20. Weighted average cost of Coal/ Lignite for preceding three months  (Rs./MT)  0  (Rs./MT)  0  (Rs./MT)  0  (Rs./MT)  0  (Rs./MT)  1. 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  NA  24. GCV of Imported Coal supplied as per bill Coal Company  (kCal/Kg)  NA  NA  Company  (kCal/Kg)  NA  Company  (kCal/Kg)	4470.5		17639.11		3873.09	(Rs./MT)	Landed cost of Coal/ Lignite (2+17)/(1+7)	18.			
EURINIE for preceding three months  F) QUALITY  21. GCV of Domestic Coal of the opening coal stock as per bill of Coal Company  NA  QCV of Domestic Coal supplied as per bill of Coal Company  (kCal/Kg)  NA  NA  QCV of Imported Coal of the opening stock as per bill Coal  Company  (kCal/Kg)  NA  NA  QCV of Imported Coal supplied as per bill Coal Company  (kCal/Kg)  NA  NA  QCV of Imported Coal supplied as per bill Coal Company  (kCal/Kg)  NA  NA  QCV of Imported Coal supplied as per bill Coal Company  (kCal/Kg)  NA  QCV of Imported Coal supplied as Per bill Coal Company  (kCal/Kg)  NA  QCV of Domestic Coal of the opening stock as Received at (kCal/Kg)			4.34			, ,					
21. GCV of Domestic Coal of the opening coal stock as per bill of Coal Company  NA  NA  22. GCV of Domestic Coal supplied as per bill of Coal Company  NA  NA  NA  NA  RA  23. GCV of Imported Coal of the opening stock as per bill Coal (kCal/Kg)  NA  NA  NA  NA  NA  NA  CAL/Kg)  NA  NA  NA  CAL/Kg)  NA  NA  CAL/Kg)  NA  NA  CAL/Kg)  NA  NA  CAL/Kg)					0	(K5./WIT)	Lignite for preceding three months	20.			
22. GCV of Domestic Coal supplied as per bill of Coal Company  (kCal/Kg)  NA  NA  NA  RA  OA  OA  OCMPANY  NA  NA  NA  NA  NA  NA  NA  OCV of Imported Coal of the opening stock as per bill Coal Company  (kCal/Kg)  NA  NA  NA  NA  OCV of Imported Coal supplied as per bill Coal Company  (kCal/Kg)  NA  NA  NA  OCV of Imported Coal supplied as per bill Coal Company  (kCal/Kg)  NA  OCV of Imported Coal supplied as Billed  (kCal/Kg)  NA  OCV of Imported Coal of the opening stock as received at the opening stock as received at the Oct of the opening stock as received at the Oct of the opening stock as received at the Oct of th							QUALITY	F)			
23. GCV of Imported Coal of the opening stock as per bill Coal (kCal/Kg)  NA  NA  NA  NA  NA  QCV of Imported Coal supplied as per bill Coal Company (kCal/Kg)  NA  NA  NA  NA  NA  OCCUPATION OF The opening stock as per bill Coal Company (kCal/Kg)  NA  NA  NA  NA  NA  NA  NA  NA  OCCUPATION OF The opening stock as per bill Coal Company (kCal/Kg)	N		NA		NA	(kCal/Kg)		21.			
24. GCV of Imported Coal supplied as per bill Coal Company (kCal/Kg)  NA  NA  NA  NA  NA  NA  OCV of Imported Coal supplied as per bill Coal Company (kCal/Kg)  NA  OCV of Imported Coal of the appring stock as received at the Cal/Kg)	N		NA		NA	(kCal/Kg)	GCV of Domestic Coal supplied as per bill of Coal Company	22.			
25. Weighted average GCV of coal/ Lignite as Billed (kCal/Kg)  GCV of Demostic Coal of the energing stock as received at (kCal/Kg)	N		NA		NA	(kCal/Kg)		23.			
GCV of Demostic Coal of the appring stock as received at ///Cal/Val	N		NA		NA	(kCal/Kg)	GCV of Imported Coal supplied as per bill Coal Company	24.			
GCV of Domestic Coal of the opening stock as received at (kCal/Kg)						(kCal/Kg)	Weighted average GCV of coal/ Lignite as Billed	25.			
Zo. Station S235.13	3235.1				3235.13	(kCal/Kg)		26.			
27. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 3290.96	3290.9				3290.96	(kCal/Kg)	GCV of Domestic Coal supplied as received at Station	27.			
28. GCV of Imported Coal of opening stock as received at Station (kCal/Kg) 5065			5065			(kCal/Kg)	GCV of Imported Coal of opening stock as received at Station	28.			
29. GCV of Imported Coal supplied as received at Station (KCal/Kg)			0			(kCal/Kg)	GCV of Imported Coal supplied as received at Station	29.			
30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3277.94 5065	3355.		5065		3277.94	(kCal/Kg)	Weighted average GCV of coal/ Lignite as Received	30.			
31. Allowable weighted average GCV as received for computation of ECR 3277.94 5065	3270.		5065		3277.94	(kCal/Kg)		31.			



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

Name of the Petitioner : Damodar Valley Corporation

Name of the Generating MTPS (7-8)

	Month:		OCTOBER-2022	2		
SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Total
A)	OPENING QUANTITY					
1.	Opening quantity of Coal/Lignite	(MMT)	0.00867682		0.00695005	0.01562687
2.	Value of Stock	(Rs.)	35503650.4		117837848.42	153341498.82
B)	QUANTITY					
3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.33339632		0	0.33339632
4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	0		0	C
5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.33339632		0	0.33339632
6.	Normative Transit & Handling Losses (For coal/Lignite based Projects)	(MMT)	0.00266718		0	0.00266718
7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.33072914		0	0.33072914
C)	PRICE					
8.	Amount charged by the Coal /Lignite Company	(Rs.)	1067182536		0	1067182536
9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	0		0	C
10.	Handling, Sampling and such other similar charges	(Rs.)	20953996.65			20953996.65
11.	Total amount charged (8+9+10)	(Rs.)	1088136532.65		0	1088136532.65
D)	TRANSPORTATION					
12.	Transportation charges by rail/ship/road/other transport	(Rs.)	169466094.54		0	169466094.54
	By Rail	(Rs.)	162635295.04		0	162635295.04
	By Road	(Rs.)	6830799.5		0	6830799.5
	By Ship	(Rs.)	0		0	C
	Other Means	(Rs.)	0		0	C
13.	Adjustment (+/-) in amount charged made by Railways/Transport Company	(Rs.)	0		0	C
14.	Demurrage Charges, if any	(Rs.)	0		0	(
15.	Cost of diesel in transporting coal through MGR system, if applicable	(Rs.)	0		0	C
16.	Total transportation charges (12+13+14+15)	(Rs.)	169466094.54		0	169466094.54
17.	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	1257602627.19		0	1257602627.19
E)	TOTAL COST					
18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	3809.91		16954.96	4072.81
19.	Blending Ratio	(in %)	98		2	
20.	Weighted average cost of Coal/ Lignite for preceding three months	(Rs./MT)	0			(
F)	QUALITY					
21.	GCV of Domestic Coal of the opening coal stock as per bill of Coal Company	(kCal/Kg)	NA		NA	N.A
22.	GCV of Domestic Coal supplied as per bill of Coal Company	(kCal/Kg)	NA		NA	N.A
23.	GCV of Imported Coal of the opening stock as per bill Coal Company	(kCal/Kg)	NA		NA	N/
24.	GCV of Imported Coal supplied as per bill Coal Company	(kCal/Kg)	NA		NA	N/
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)	3275.93			3275.93
27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3295.04			3295.04
28.	GCV of Imported Coal of opening stock as received at Station	(kCal/Kg)			5111.09	
29.	GCV of Imported Coal supplied as received at Station	(kCal/Kg)			0	
30.	Weighted average GCV of coal/ Lignite as Received	(kCal/Kg)	3294.55		5111.09	3330.88
31.	Allowable weighted average GCV as received for computation of ECR	(kCal/Kg)	3294.55		5111.09	3245.88
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