

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)

Signature   DESCRIPTION				AUGUST-2022		Month:	
1.   Counting quantity of Cost Lights	Total	mported	E-Auction	Domestic - FSA	UNIT	DESCRIPTION	SI
2   Value of Stook						OPENING QUANTITY	A)
	0.1711251	0.03888999		0.13223517	(MMT)	Opening quantity of Coal/Lignite	1.
2. Obuverlity of Cook-Lighte supplied by Cook-Lighte Company         (MMT)         0.275830756         0.03361284           4. Adjustment (4-) in quarriey supplied mode by Cook-Lighte Company         (MMT)         0.0         0         0           5. Cook supplied typ Cook-Lighte Company (3-44)         (MMT)         0.27830756         0.03361284         0.0012729           6. Designey the Cook-Lighte Company (3-44)         (MMT)         0.00222646         0.0012729         0.0012729           7. Pair Cook Lighte Supplied Str. (3-44)         (MMT)         0.00222646         0.0012729         0.0012729           7. Pair Cook Lighte Supplied Str. (3-44)         (MMT)         0.00222646         0.0012729         0.0012729           7. Pair Cook Lighte Supplied Str. (3-44)         (MMT)         0.0022646         0.0012729         0.0012729           7. Pair Cook Lighte Supplied Str. (3-44)         (3-44)         0.0012729 </td <td>1296091117.8</td> <td>712319726.17</td> <td></td> <td>583771391.68</td> <td>(Rs.)</td> <td>Value of Stock</td> <td>2.</td>	1296091117.8	712319726.17		583771391.68	(Rs.)	Value of Stock	2.
A Adjustment (-/-) in quartely supplied made by Coali-Lightle (MMT)						QUANTITY	B)
Contact Specified by Coal Lighte Company (3=4) (MMT) 0.27830756 0.06361284 0.063612722 0.06361284 0	0.341920	0.06361284		0.27830756	(MMT)	Quantity of Coal/Lignite supplied by Coal/Lignite Company	3.
Romative Transit & Handling Losses (For coal/Lighte based (MAT)	1	0		0	(MMT)		4.
Projection	0.341920	0.06361284		0.27830756	(MMT)	Coal supplied by Coal/Lignite Company (3+4)	5.
Column	0.0023536	0.00012723		0.00222646	(MMT)		6.
8. Amount charged by the Coal / Lights Company         (Rs.)         993430471.77         1112733522.03           9. disjustment (**) in amount charged made by Coal/Lighte (Company)         (Rs.)         0         0           10. Handling, Sampling and such other similar charges         (Rs.)         11834980         1115455198.03           11. Total amount charged (8+9+10)         (Rs.)         1005265451.77         1116455198.03           Dy Roll         TRANSPORTATION         3007911.82         50712156.05           By Rold         (Rs.)         13607911.82         50712156.05           By Rold         (Rs.)         70670011.82         0         0           By Rold         (Rs.)         70670011.82         0         0         0           By Rold         (Rs.)         0	0.3395667	0.06348561		0.2760811	(MMT)	Net Coal / Lignite Supplied (5-7)	7.
Adjustment (+*) in amount charged made by Coalitignite (Rs.)  10. Handling, Sampling and such other similar charges (Rs.) 11834980  11. Total amount charged (8-9-10) (Rs.) 1006285451.77 1115455108.00  12. Transportation charges by railiship/road/other transport (Rs.) 13607911.82 50712156.05  By Roal (Rs.) 65409100 50712156.05  By Roal (Rs.) 70670011.82 0 0  By Ship (Rs.) 0 0 0  Other Means 0 0 0  Demurrage Charges, if any (Rs.) 0 0 0  Demurrage Charges, if any (Rs.) 0 0 0  Company 1 (Rs.) 0 0 0 0  Total transporting coal through MGR system, if (Rs.) 13607911.82 50712156.05  Total transporting coal through MGR system, if (Rs.) 13607911.82 50712156.05  Total transporting coal through MGR system, if (Rs.) 13607911.82 50712156.05  Total transporting coal through MGR system, if (Rs.) 13607911.82 50712156.05  Total transporting coal through MGR system, if (Rs.) 13607911.82 50712156.05  Total transporting coal through MGR system, if (Rs.) 13607911.82 50712156.05  Total transporting coal through MGR system, if (Rs.) 13607911.82 50712156.05  Total transporting coal through MGR system, if (Rs.) 13607911.82 50712156.05  Total transporting coal through MGR system, if (Rs.) 13607911.82 50712156.05  Total transporting coal through MGR system, if (Rs.) 13607911.82 50712156.05  Total transporting coal through MGR system, if (Rs.) 13607911.82 50712156.05  Total transporting charges (12+13+14+15) (Rs.) 13607						PRICE	C)
Company	2106164093.	1112733622.03		993430471.77	(Rs.)	Amount charged by the Coal /Lignite Company	8.
1.   Total amount charged (8+8+10)   (Rs.)   1005265451.77   1115455198.05     1.   Transportation charges by rail/ship/road/other transport (Rs.)   136079111.82   50712158.05     2.   Transportation charges by rail/ship/road/other transport (Rs.)   136079111.82   50712158.05     3.   By Rail (Rs.)   0   0   0     3.   Sy Road (Rs.)   70670011.82   0   0     4.   Demurage Charges, if any (Rs.)   0   0   0     5.   Demurage Charges, if any (Rs.)   0   0   0     6.   Cost of dissel in transporting coal through MGR system, if (Rs.)   0   0   0     6.   Total transportation charges (12+13+14+15) (Rs.)   136079111.82   50712158.05     7.   Total amount charged for coal/ignite supplied including (Rs.)   1141344583.59   1166167265.08     8.   TOTAL COST   (Rs. AMT)   4224.95   18348.97     9.   Blending Ratio (n Sylication (1+16)   TOTAL COST   (Rs. AMT)   0   0     Weighted average cost of Coal/ Lignite (2+17)/(1+7) (Rs. AMT)   0   0     2.   GCV of Domestic Coal of the opening coal stock as per bill of Coal Company (RCalVig)   NA   NA   NA     2.   GCV of Imported Coal of the opening stock as per bill Coal (RCalVig)   NA   NA   NA     2.   GCV of Imported Coal of the opening stock as received at (RCalVig)   NA   NA   NA     2.   GCV of Domestic Coal of the opening stock as received at (RCalVig)   NA   NA   NA     2.   GCV of Domestic Coal of the opening stock as received at (RCalVig)   NA   NA   NA     2.   GCV of Domestic Coal of the opening stock as received at (RCalVig)   NA   NA   NA     3.   GCV of Imported Coal of the opening stock as received at (RCalVig)   NA   NA   NA     3.   GCV of Domestic Coal of the opening stock as received at (RCalVig)   NA   NA   NA     3.   GCV of Domestic Coal of the opening stock as received at (RCalVig)   NA   NA   NA     3.   GCV of Domestic Coal of the opening stock as received at (RCalVig)   NA   NA   NA     3.   GCV of Domestic Coal of the opening stock as received at (RCalVig)   NA   NA   NA   NA   NA   NA   NA   N	ı	0		0	(Rs.)		9.
Diagnostication charges by rail/ship/road/other transport (Rs.)   136079111.82   50712156.05	1455646			11834980	(Rs.)	Handling, Sampling and such other similar charges	10.
12.   Transportation charges by rail/ship/road/other transport   (Rs.)   136079111.82   50712156.05     By Rail   (Rs.)   65409100   50712156.05     By Road   (Rs.)   70670011.82   0     Other Means   (Rs.)   0   0   0     Other Means   (Rs.)   0   0   0     Adjustment (-/-) in amount charged made by Railways/Transport   (Rs.)   0   0   0     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 diseal in transporting coal through MGR system, if   (Rs.)   0   0   0     16.   Total transportation charged for coal/lignite supplied including   (Rs.)   136079111.82   50712156.05     17.   Total amount charged for coal/lignite supplied including   (Rs.)   1141344563.59   1166167255.08     18.   Landed cost of Coal/ Lignite (2+17)/(1+7)   (Rs.AIT)   4224.95   18348.97     19.   Blending Ratio   (n %)   86.2   13.8     20.   Wighted average cost of Coal/ Lignite (2+17)/(1+7)   (Rs.AIT)   0   0     21.   CoCV of Domestic Coal of the opening coal stock as per bill of Coal Company   (Rcal/Kg)   NA   NA     22.   GCV of Imported Coal of the opening stock as per bill Coal Company   (Rcal/Kg)   NA   NA     23.   GCV of Imported Coal of the opening stock as per bill Coal Company   (Rcal/Kg)   NA   NA     24.   GCV of Imported Coal of the opening stock as received at (Rcal/Kg)   NA   NA     25.   Weighted average GCV of coal/ Lignite as Billed   (Rcal/Kg)   NA   NA     26.   GCV of Imported Coal of the opening stock as received at (Rcal/Kg)   NA   NA     27.   GCV of Imported Coal of the opening stock as received at (Rcal/Kg)   NA   NA     28.   GCV of Imported Coal of the opening stock as received at (Rcal/Kg)   NA   NA     27.   GCV of Imported Coal of the opening stock as received at (Rcal/Kg)   NA   NA     28.   GCV of Imported Coal of the opening stock as received at (Rcal/Kg)   NA   NA     29.   GCV of Imported Coal of the opening stock as received at (Rcal/Kg)   Na   GCV of Imported Coal of the opening stock as	2120720560.	1115455109.03		1005265451.77	(Rs.)	Total amount charged (8+9+10)	11.
By Rail   (Rs.)   65499100   50712156.05						TRANSPORTATION	D)
By Road	186791267.8	50712156.05		136079111.82	(Rs.)	Transportation charges by rail/ship/road/other transport	12.
By Ship	116121256.0	50712156.05		65409100	(Rs.)	By Rail	
Other Means   (Rs.)	70670011.8	0		70670011.82	(Rs.)	By Road	
13.   Adjustment (+/-) in amount charged made by Railways/Transport (Rs.)	ı	0		0	(Rs.)	By Ship	
1-3   Company   CRS.   O	-	0		0	(Rs.)	Other Means	
15.   Cost of diesel in transporting coal through MGR system, if applicable   (Rs.)   0   0   0   0   0   0   0   0   0		o		0	(Rs.)		13.
15. applicable		0		0	(Rs.)	Demurrage Charges, if any	14.
17. Total amount charged for coal/lignite supplied including (Rs.) 1141344563.59 1166167265.08  E) TOTAL COST  18. Landed cost of Coal/ Lignite (2+17)/(1+7) (Rs./MT) 4224.95 18348.97  19. Blending Ratio (in %) 86.2 13.8  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 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)  Coal Company NA NA NA  CSCV of Domestic Coal of the opening stock as received at Station (KCal/Kg) NA NA  CSCV of Domestic Coal of the opening stock as received at (KCal/Kg) NA NA		O		0	(Rs.)		15.
transportation (11+16)  E) TOTAL COST  18. Landed cost of Coal/ Lignite (2+17)/(1+7) (Rs./MT) 4224.95 18348.97  19. Blending Ratio (in %) 86.2 13.8  20. Weighted average cost of Coal/ Lignite or 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 (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)  CoCV of Domestic Coal of the opening stock as received at (kCal/Kg)  CoCV of Domestic Coal of the opening stock as received at (kCal/Kg)  CoCV of Domestic Coal of the opening stock as received at (kCal/Kg)  CoCV of Domestic Coal of the opening stock as received at (kCal/Kg)  CoCV of Domestic Coal of the opening stock as received at (kCal/Kg)  CoCV of Domestic Coal of the opening stock as received at (kCal/Kg)  CoCV of Domestic Coal of the opening stock as received at (kCal/Kg)  CoCV of Domestic Coal of the opening stock as received at (kCal/Kg)	186791267.8	50712156.05		136079111.82	(Rs.)	Total transportation charges (12+13+14+15)	16.
18. Landed cost of Coal/ Lignite (2+17)/(1+7) (Rs./MT) 4224.95 13348.97  19. Blending Ratio (in %) 86.2 13.8  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 (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) NA NA  26. GCV of Domestic Coal of the opening stock as received at Station (RCal/Kg) 3632.66	2307511828.6	1166167265.08		1141344563.59	(Rs.)		17.
19. Blending Ratio (in %) 86.2 13.8  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 (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) 3632.66						TOTAL COST	E)
20. Weighted average cost of Coal/ Lignite for preceding three months  (Rs./MT)  0  NA  NA  NA  NA  21. GCV of Domestic Coal of the opening stock as per bill of (Rs./Kg)  NA  NA  NA  24. GCV of Imported Coal supplied as per bill Coal Company  (Rs./MT)  0  (Rs./MT)  0  (Rs./MT)  0  (Rs./MT)  0  NA  NA  NA  NA  NA  25. Weighted average GCV of coal/ Lignite as Billed  (Rs./MT)  (Rs./MT)  0  (Rs./MT)  0  (Rs./MT)  0  (Rs./MT)  0  (Rs./MT)  0  (Rs./MT)  0  (Rs./MT)  NA  NA  NA  NA  NA  26. GCV of Domestic Coal of the opening stock as received at Station  (Rs./MT)  (Rs./MT)  0  (Rs./MT)  0  (Rs./MT)  0  (Rs./MT)  0  (Rs./MT)  0  (Rs./MT)  NA  NA  NA  NA  NA  NA  NA  NA  NA  26. GCV of Domestic Coal of the opening stock as received at Station  (Rs./MT)  (Rs./MT)  0  (Rs./MT)  NA  NA  NA  NA  NA  NA  NA  NA  NA  N	6174.0	18348.97		4224.95	(Rs./MT)	Landed cost of Coal/ Lignite (2+17)/(1+7)	18.
Lignite for preceding three months  F) QUALITY  21. GCV of Domestic Coal of the opening coal stock as per bill of Coal Company  RA  QCV of Domestic Coal supplied as per bill of Coal Company  RA  RA  QCV of Domestic Coal supplied as per bill of Coal Company  RA  RA  QCV of Imported Coal of the opening stock as per bill Coal  Company  RA  RA  RA  QCV of Imported Coal supplied as per bill Coal Company  RA  RA  QCV of Imported Coal supplied as per bill Coal Company  RA  RA  QCV of Imported Coal supplied as per bill Coal Company  RA  RA  QCV of Imported Coal supplied as per bill Coal Company  RA  RA  QCV of Imported Coal supplied as per bill Coal Company  RA  RA  QCV of Imported Coal supplied as per bill Coal Company  RA  RA  RA  QCV of Imported Coal supplied as per bill Coal Company  RA  RA  RA  RA  RA  QCV of Domestic Coal of the opening stock as received at Station  RCCal/Kg)  3632.66		13.8		86.2	(in %)	Blending Ratio	19.
21. GCV of Domestic Coal of the opening coal stock as per bill of Coal Company  NA  RA  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  RA  24. GCV of Imported Coal supplied as per bill Coal Company  (kCal/Kg)  NA  NA  NA  NA  RA  RA  OM  OM  OM  OM  OM  OM  OM  NA  NA  OM  OM  OM  OM  OM  NA  NA  OM  OM  OM  OM  OM  OM  OM  NA  NA  OM  OM  OM  OM  OM  OM  OM  OM  OM  O				0	(Rs./MT)		20.
22. GCV of Domestic Coal supplied as per bill of Coal Company  23. GCV of Imported Coal of the opening stock as per bill Coal  24. GCV of Imported Coal supplied as per bill Coal Company  25. Weighted average GCV of coal/ Lignite as Billed  26. GCV of Domestic Coal of the opening stock as received at  27. Score of Imported Coal supplied as per bill Coal Company  28. Weighted average GCV of coal/ Lignite as Billed  29. GCV of Domestic Coal of the opening stock as received at  20. Station  (KCal/Kg)  30. Station  (KCal/Kg)  30. Score of Domestic Coal of the opening stock as received at  (KCal/Kg)  30. Score of Domestic Coal of the opening stock as received at  (KCal/Kg)						QUALITY	F)
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)  NA  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)  NA  NA  NA  NA  NA  NA  NA  NA  NA  N	N	NA		NA	(kCal/Kg)		21.
24. GCV of Imported Coal supplied as per bill Coal Company (kCal/Kg)  NA  NA  NA  NA  NA  Station  NA  NA  NA  NA  NA  NA  NA  NA  NA  N	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)  26. GCV of Domestic Coal of the opening stock as received at Station (kCal/Kg)  (kCal/Kg)	N	NA		NA	(kCal/Kg)		23.
26. GCV of Domestic Coal of the opening stock as received at Station (kCal/Kg) 3632.66	N	NA		NA	(kCal/Kg)	GCV of Imported Coal supplied as per bill Coal Company	24.
Zo. Station Station					(kCal/Kg)	Weighted average GCV of coal/ Lignite as Billed	25.
(kCal/Kg)	3632.6			3632.66	(kCal/Kg)		26.
27. GCV of Domestic Coal supplied as received at Station 3229.27	2625.5			3229.27	(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) 5169.99		5169.99			(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) 5051.46		5051.46			(kCal/Kg)	GCV of Imported Coal supplied as received at Station	29.
30. Weighted average GCV of coal/ Lignite as Received (KCal/Kg) 3359.91 5096.49	3599.5	5096.49		3359.91	(kCal/Kg)	Weighted average GCV of coal/ Lignite as Received	30.
31. Allowable weighted average GCV as received for computation of (kCal/Kg) 3359.91 5096.49	3514.5	5096.49		3359.91	(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 BTPS-A

Name of Black		Month:		AUGUST-2022			
1.	SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Total
New Colt Stack	A)	OPENING QUANTITY					
	1.	Opening quantity of Coal/Lignite	(MMT)	0.04359879		0.02598794	0.06958673
2. Death of Coality for Coality for Configure Company         OWN         0.14288844         90009777         0.17280304           4. Agreemen (**) in countly supplied mode by Coality flee         OWN         0.00040000         0.00040000         0.00040000           6. Design spilled by Coality flee Supplied (1973)         OWN         0.014247900         0.00011983         0.0007770         0.00011970           7. Notice of Process         OWN         0.014247900         0.00011980         0.0002770         0.00012116           8. Agreemen (**) in sensor or supplied (1971)         OWN         0.14438020         0.0002770         0.0002770           9. Agreemen (**) in sensor coupped made by Coalitypine Coalitypin	2.	Value of Stock	(Rs.)	169701736.41		480301584.62	650003321.03
Second   Comment   Comme	B)	QUANTITY					
Concest   Conc	3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.14288564		0.0357977	0.17868334
0. Numerical Travell & Handring Losses (For ceal Lyrine based)         (AMT)         0.00113983         0.0002714         0.0012714           7. Num Cod J Lyrine Buspetod (5-7)         (AMT)         0.14133025         0.0012714         0.0012714           7. Num Cod J Lyrine Buspetod (5-7)         (AMT)         0.14133025         0.0000000         0.0000000           8. Amazed designed for Cod Code (Code Code Code Code Code Code Code Code	4.		(MMT)	-0.00040656		0	-0.00040656
Process   Process   County	5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.14247908		0.0357977	0.17827678
CO         Image: Company of the Control Lights Control Lights Company of the Control Lights C	6.		(MMT)	0.00113983		0.0000716	0.00121143
8. Name of changed by the Coan A lights Company         (Rb.)         \$22052232.95         \$58024566775         \$110829782000           8. All programmes () a mount changed made by CoastLighteen (Mb.)         200000000	7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.14133925		0.0357261	0.17706535
B. Adjustment (+2) in amount charged mixed by Creat Uprates         (Rs.)         -200000000         Common Commo	C)	PRICE					
	8.	Amount charged by the Coal /Lignite Company	(Rs.)	522052232.95		586245687.75	1108297920.7
	9.		(Rs.)	-20000000		0	-20000000
Descriptions	10.	Handling, Sampling and such other similar charges	(Rs.)	7579257.06			9163420.49
Tampopolation charges by reliable/road-lother transport   Re.   39800088.16   3922300.10   78822303.43   7812475.3	11.	Total amount charged (8+9+10)	(Rs.)	509631490.01		587829851.18	1097461341.19
Sy Rail	D)	TRANSPORTATION					
By Road   Real	12.	Transportation charges by rail/ship/road/other transport	(Rs.)	39600088.16		39229306.19	78829394.35
By Ship   (Ra.)   (Rb.)   (R		By Rail	(Rs.)	33913169.19		39229306.19	73142475.38
Other Means		By Road	(Rs.)	5686918.97		0	5686918.97
Adjustment (++) in amount charged made by Rallways/Transport (Rs.)		By Ship	(Rs.)	0		0	(
Company   Comp		Other Means	(Rs.)	0		0	C
Cost of diesel in transporting coal through MGR system.	13.		(Rs.)	0		0	C
10   Total transportation charged for coal/lightle supplied including   Total amount charged for coal/lightle (2+17)(1+7)   Total amount charged for coal/lightle amount charged for coal/lightle (2+17)(1+7)   Total amount charged for coal/lightle (2+17)(1+7)	14.	Demurrage Charges, if any	(Rs.)	-375619.84		-121450.16	-497070
Total amount charged for coal/lignite supplied including   (Rs.)   548855958.33   626937707.21   1175793665.55	15.		(Rs.)	0		0	0
Transportation (11+16)	16.	Total transportation charges (12+13+14+15)	(Rs.)	39224468.32		39107856.03	78332324.35
18. Inded cost of Coal/ Lightle (2+17)/(1+7) (Rs./MT) 3885.4 17941.45 5494.81 19. Blending Ratio (n. %) 88.55 111.45  20. Weighted average cost of Coal/ Lightle (2+17)/(1+7) (Rs./MT) 0	17.		(Rs.)	548855958.33		626937707.21	1175793665.54
19. Blending Ratio (in %) 88.55 111.45  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  0  0  0  0  0  0  0  0  0  0  0  0	18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	3885.4		17941.45	5494.82
Enter the preceding three months  Proceeding three months  Coal Company  Coal Company  Coal Company  Coal Company  (KCal/Kg)  NA  NA  NA  NA  NA  NA  NA  NA  NA  N		Weighted average cost of Coal/	, ,			11.45	
21. GCV of Domestic Coal of the opening coal stock as per bill of Coal Company (KCal/Kg) NA		Lignite for preceding three months	(1.00,1117)	-			
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	NA
Company  Com	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 (kCal/Kg)  27. GCV of Domestic Coal supplied as received at Station (kCal/Kg)  28. GCV of Imported Coal of opening stock as received at Station (kCal/Kg)  29. GCV of Imported Coal supplied as received at Station (kCal/Kg)  30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg)  41. Allowable weighted average GCV as received for computation of (kCal/Kg)  4202.52	23.		(kCal/Kg)	NA		NA	NA
26. GCV of Domestic Coal of the opening stock as received at Station (kCal/Kg) 4081  27. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 4240  28. GCV of Imported Coal of opening stock as received at Station (kCal/Kg) 5206  29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 5157  30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 4202.52 5177.63 4314.13	24.	GCV of Imported Coal supplied as per bill Coal Company	(kCal/Kg)	NA		NA	NA
Station 4081 408  27. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 4240 3384.  28. GCV of Imported Coal of opening stock as received at Station (kCal/Kg) 5206  29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 5157  30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 4202.52 5177.63 4314.13	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)  4202.52  4314.13  4304.353	26.		(kCal/Kg)	4081			4081
29. GCV of Imported Coal supplied as received at Station (kCal/Kg)  30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg)  4202.52  5177.63  4314.13	27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	4240			3384.5
30. Weighted average GCV of coal/ Lignite as Received (KCal/Kg) 4202.52 5177.63 4314.17  Allowable weighted average GCV as received for computation of (KCal/Kg) 4202.52 5177.63 4329.11	28.	GCV of Imported Coal of opening stock as received at Station	(kCal/Kg)			5206	
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)			5157	
	30.	Weighted average GCV of coal/ Lignite as Received	(kCal/Kg)	4202.52		5177.63	4314.17
	31.		(kCal/Kg)	4202.52		5177.63	4229.17



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)

19		Month:		AUGUST-2022			
1.	SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Total
2.   New or Stock	A)	OPENING QUANTITY					
	1.	Opening quantity of Coal/Lignite	(MMT)	0.04791359		0.07025776	0.11817135
2. Description of CoarLightine Company         DAM1         0.168051541         0.00160114         0.22980656           4. Distance (~) in operating supplied mose by CoarLightine Company (2+4)         DAM1         0.188051541         0.00160114         0.00160110         0.00160114           5. Dest applied to CoarLightine Company (2+4)         DAM1         0.0188051541         0.00160104         0.0016010	2.	Value of Stock	(Rs.)	184298819.53		1313090544.29	1497389363.82
Automotive   Common	B)	QUANTITY					
Concessor   Concessor   Constitution   Constituti	3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.19851541		0.03145114	0.22996655
6. Numeroon Travell & Hadding Losse (Par ceak-grieb based (p.NmT) 0.00158813 0.0000000 0.0016810	4.		(MMT)	0		0	C
Proceedings	5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.19851541		0.03145114	0.22996655
Column	6.		(MMT)	0.00158813		0.0000629	0.00165103
6. Noncert changed by the Core Aught to Company         (Rs.)         517006834.07         53884893.58         1050841637.4           A. Adjustment (-1) in amount changed made by Cost Lightle (Rs.)         (Rs.)         0         0         0           10. Handling, Sampling and such other similar changes         (Rs.)         24204696.69         337766986.59         10776891091.3           11. Tool amount changed (HeH-II)         (Rs.)         541211500.76         537766986.59         10776891091.3           12. Transportation changes by milhiphocadother transport         (Rs.)         1160205480.45         38881640         198587024.4           By Read         (Rs.)         11537137         30881640         18981840         18981840           By Read         (Rs.)         1053840445         0         0         0         18981840           By Read         (Rs.)         1053840445         0         0         0         18981840         18981840         0         0         0         18981840         18981840         0         0         0         18981840         0         0         0         18981840         0         0         0         0         0         0         0         0         0         0         0         0         0         0 </td <td>7.</td> <td>Net Coal / Lignite Supplied (5-7)</td> <td>(MMT)</td> <td>0.19692728</td> <td></td> <td>0.03138824</td> <td>0.22831552</td>	7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.19692728		0.03138824	0.22831552
9. Adjustment (***) in amount charged made by CoartLighte (Rs.)	C)	PRICE					
Contrary	8.	Amount charged by the Coal /Lignite Company	(Rs.)	517006834.07		533934803.35	1050941637.42
1.   Total amount changed (8-49-10)	9.		(Rs.)	0		0	C
TRANSPORTATION	10.	Handling, Sampling and such other similar charges	(Rs.)	24204666.69			28039453.93
12   Transportation charges by reliable/proad-order transport   Re.   160205480.46   38881549   188897029.4     18	11.	Total amount charged (8+9+10)	(Rs.)	541211500.76		537769590.59	1078981091.35
Section   Sect	D)	TRANSPORTATION					
By Road	12.	Transportation charges by rail/ship/road/other transport	(Rs.)	160205480.45		38381549	198587029.45
By Ship		By Rail	(Rs.)	151537137		38381549	189918686
Other Meases		By Road	(Rs.)	8668343.45		0	8668343.45
Adjustment (++) in amount charged made by Rallways/Transport  (Rs.)  Denumage Charges, if any  Cost of diseast in transporting cost through MGR system, if  pepticable  Cost of diseast in transporting cost through MGR system, if  Rs.)  Cost of diseast in transporting cost through MGR system, if  Rs.)  Cost of diseast in transporting cost through MGR system, if  Rs.)  Cost of diseast in transporting cost through MGR system, if  Rs.)  Cost of diseast in transporting cost through MGR system, if  Rs.)  Cost of diseast in transporting cost intrough MGR system, if  Rs.)  Cost of size and system of transporting cost intrough MGR system, if  Rs.)  Cost of size and system of transporting cost intrough MGR system, if  Rs.)  Cost of cost Cost (1-16)  Cost		By Ship	(Rs.)	0		0	C
1-   Company   1-		Other Means	(Rs.)	0		0	C
Cost of diesel in transporting coal through MGR system, if   (Rs.)   2348415.49   372083.53   2720479.01	13.		(Rs.)	0		0	(
10	14.	Demurrage Charges, if any	(Rs.)	0		0	C
Total amount charged for coal/lignite supplied including   (Rs.)   703765396.7   576523203.12   1280288599.88	15.		(Rs.)	2348415.49		372063.53	2720479.02
Transportation (11+16)	16.	Total transportation charges (12+13+14+15)	(Rs.)	162553895.94		38753612.53	201307508.47
18. Landed cost of Coal/ Lignite (2+17)/(1+7) (Rs./MT) 3627.11 18590.14 5186.2  19. Blending Ratio (n %) 89.58 10.42  20. Weighted average cost of Coal/ Lignite for preceding three months (Rs./MT) 0 NA	17.		(Rs.)	703765396.7		576523203.12	1280288599.82
19. Blending Ratio (in %) 89.58 10.42  20. Weighted average cost of Coal/ Lignite for preceding three months (Rs.MT) 0 0 1 10.42  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.MT)  0  (Rs.MT)  0  (Rs.MT)  0  (Rs.MT)  0  (Rs.MT)  15  (Rs.MT)  0  (Rs.MT)  16  (Rs.MT)  17  (Rs.MT)  18  (Rs.MT)  19  (Rs.MT)  10  (Rs.MKg)	18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	3627.11		18590.14	5186.26
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			, ,			10.42	
21. GCV of Domestic Coal of the opening coal stock as per bill of Coal Company (kCal/Kg) NA	20.		(RS./MT)	O			
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	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)  3583.7  27. GCV of Domestic Coal supplied as received at Station  (kCal/Kg)  3456.61  2981.4  28. GCV of Imported Coal of opening stock as received at Station  (kCal/Kg)  4915  30. Weighted average GCV of coal/ Lignite as Received  (kCal/Kg)  3481.48  5007.07  3640.41	23.		(kCal/Kg)	NA		NA	N.A
26. GCV of Domestic Coal of the opening stock as received at Station (kCal/Kg) 3583.7  27. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 3456.61  28. GCV of Imported Coal of opening stock as received at Station (kCal/Kg) 5048.2  29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 4915  30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3481.48 5007.07 3640.43	24.	GCV of Imported Coal supplied as per bill Coal Company	(kCal/Kg)	NA		NA	N.A
Station  27. GCV of Domestic Coal supplied as received at Station  (kCal/Kg)  3456.61  28. GCV of Imported Coal of opening stock as received at Station  (kCal/Kg)  5048.2  29. GCV of Imported Coal supplied as received at Station  (kCal/Kg)  30. Weighted average GCV of coal/ Lignite as Received  (kCal/Kg)  3481.48  5007.07  3640.48	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)  34. Allowable weighted average GCV as received for computation of (kCal/Kg)	26.		(kCal/Kg)	3583.7			3583.7
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)	3456.61			2981.41
30. Weighted average GCV of coal/ Lignite as Received (KCal/Kg) 3481.48 5007.07 3640.4:  Allowable weighted average GCV as received for computation of (KCal/Kg) 3481.48 5007.07 3555.4	28.	GCV of Imported Coal of opening stock as received at Station	(kCal/Kg)			5048.2	
3401.46 3007.07 3540.43  Allowable weighted average GCV as received for computation of (kCal/Kg) 3401.49 5007.07 3555.4	29.	GCV of Imported Coal supplied as received at Station	(kCal/Kg)			4915	
Allowable weighted average GCV as received for computation of (kCal/Kg)	30.	Weighted average GCV of coal/ Lignite as Received	(kCal/Kg)	3481.48		5007.07	3640.45
	31.	Allowable weighted average GCV as received for computation of	(kCal/Kg)	3481.48			3555.45

#### DAMODAR VALLEY CORPORATION



#### दामोदर घाटी निगम

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)

SI A)	DESCRIPTION	LINUT				
A)		UNIT	Domestic - FSA	E-Auction	Imported	Total
	OPENING QUANTITY					
1.	Opening quantity of Coal/Lignite	(MMT)	0.040863985		0.055919	0.096782985
2.	Value of Stock	(Rs.)	156152563.42		976042986.77	1132195550.19
B)	QUANTITY					
3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.2558992		0.0516099	0.3075091
	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	0		0	(
5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.2558992		0.0516099	0.3075091
	Normative Transit & Handling Losses (For coal/Lignite based Projects)	(MMT)	0.00204719		0.00010322	0.00215041
7. N	Net Coal / Lignite Supplied (5-7)	(MMT)	0.25385201		0.05150668	0.30535869
C)	PRICE					
8. <i>A</i>	Amount charged by the Coal /Lignite Company	(Rs.)	628995762.54		864789690.09	1493785452.63
	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	70000000		0	70000000
10. H	Handling, Sampling and such other similar charges	(Rs.)	18538525.32			22300000
11. 1	Total amount charged (8+9+10)	(Rs.)	717534287.86		868551164.77	1586085452.63
D)	TRANSPORTATION					
12.	Transportation charges by rail/ship/road/other transport	(Rs.)	339259064.32		54432961.53	393692025.85
E	By Rail	(Rs.)	202019985.99		54432961.53	256452947.52
E	By Road	(Rs.)	137239078.33		0	137239078.33
E	By Ship	(Rs.)	0		0	(
(	Other Means	(Rs.)	0		0	(
	Adjustment (+/-) in amount charged made by Railways/Transport Company	(Rs.)	0		0	C
14.	Demurrage Charges, if any	(Rs.)	0		0	(
	Cost of diesel in transporting coal through MGR system, if applicable	(Rs.)	0		0	(
16. 1	Total transportation charges (12+13+14+15)	(Rs.)	339259064.32		54432961.53	393692025.85
	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	1056793352.18		922984126.3	1979777478.48
E)	TOTAL COST					
18. L	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	4115.64		17677.59	6236.73
19. E	Blending Ratio	(in %)	84.36		15.64	
	Weighted average cost of Coal/ Lignite for preceding three months	(Rs./MT)	0			C
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	N.A
24.	GCV of Imported Coal supplied as per bill Coal Company	(kCal/Kg)	NA		NA	NA
25. V	Weighted average GCV of coal/ Lignite as Billed	(kCal/Kg)				
	GCV of Domestic Coal of the opening stock as received at Station	(kCal/Kg)	3185.35			3185.35
27. (	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	2885.03			2398.39
28.	GCV of Imported Coal of opening stock as received at Station	(kCal/Kg)			5295.09	
29. (	GCV of Imported Coal supplied as received at Station	(kCal/Kg)			5022.96	
30. V	Weighted average GCV of coal/ Lignite as Received	(kCal/Kg)	2926.67		5164.61	3276.69
	Allowable weighted average GCV as received for computation of ECR	(kCal/Kg)	2926.67		5164.61	3191.69



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

Name of the Petitioner : Damodar Valley Corporation

Name of the Generating DTPS (4)

	Month :		AUGUST-2022			
SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Total
A)	OPENING QUANTITY					
1.	Opening quantity of Coal/Lignite	(MMT)	0.20984734			0.20984734
2.	Value of Stock	(Rs.)	630795706.27			630795706.27
В)	QUANTITY					
3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.0598223			0.0598223
4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	0			(
5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.0598223			0.0598223
6.	Normative Transit & Handling Losses (For coal/Lignite based Projects)	(MMT)	0.00047858			0.00047858
7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.05934372			0.05934372
C)	PRICE					
8.	Amount charged by the Coal /Lignite Company	(Rs.)	98706795			98706795
9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	0			C
10.	Handling, Sampling and such other similar charges	(Rs.)	2000000			2000000
11.	Total amount charged (8+9+10)	(Rs.)	100706795			100706795
D)	TRANSPORTATION					
12.	Transportation charges by rail/ship/road/other transport	(Rs.)	71242280			71242280
	By Rail	(Rs.)	71242280			71242280
	By Road	(Rs.)	0			C
	By Ship	(Rs.)	0			C
	Other Means	(Rs.)	0			C
13.	Adjustment (+/-) in amount charged made by Railways/Transport Company	(Rs.)	30121183			30121183
14.	Demurrage Charges, if any	(Rs.)	0			0
15.	Cost of diesel in transporting coal through MGR system, if applicable	(Rs.)	0			C
16.	Total transportation charges (12+13+14+15)	(Rs.)	101363463			101363463
17.	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	202070258			202070258
E)	TOTAL COST					
18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	3093.96			3093.96
19.	Blending Ratio	(in %)	100			
20.	Weighted average cost of Coal/ Lignite for preceding three months	(Rs./MT)	0			
F)	QUALITY					
21.	GCV of Domestic Coal of the opening coal stock as per bill of Coal Company	(kCal/Kg)	NA			NA.
22.	GCV of Domestic Coal supplied as per bill of Coal Company	(kCal/Kg)	NA			N.A
23.	GCV of Imported Coal of the opening stock as per bill Coal Company	(kCal/Kg)	NA			N.A
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)	3122.01			3122.01
27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3110.62			3110.62
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)	3119.5			3119.5
31.	Allowable weighted average GCV as received for computation of ECR	(kCal/Kg)	3119.5			3034.5
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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)

	Month :		AUGUST-2022			
SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Total
A)	OPENING QUANTITY					
1.	Opening quantity of Coal/Lignite	(MMT)	0.06310768		0.02952212	0.0926298
2.	Value of Stock	(Rs.)	61335613		526619325	587954938
B)	QUANTITY					
3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.3057287		0.0657694	0.3714981
4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	0		0	(
5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.3057287		0.0657694	0.3714981
6.	Normative Transit & Handling Losses (For coal/Lignite based Projects)	(MMT)	0.00244583		0.00013154	0.00257737
7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.30328287		0.06563786	0.36892073
C)	PRICE					
8.	Amount charged by the Coal /Lignite Company	(Rs.)	958847674.5		1125270565.66	2084118240.16
9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	-14461030.88		-777726.56	-15238757.44
10.	Handling, Sampling and such other similar charges	(Rs.)	17888136.55			21759568.6
11.	Total amount charged (8+9+10)	(Rs.)	962274780.17		1128364271.15	2090639051.32
D)	TRANSPORTATION					
12.	Transportation charges by rail/ship/road/other transport	(Rs.)	253467225.59		90213631.31	343680856.9
	By Rail	(Rs.)	253467225.59		90213631.31	343680856.9
	By Road	(Rs.)	0		0	C
	By Ship	(Rs.)	0		0	C
	Other Means	(Rs.)	0		0	C
13.	Adjustment (+/-) in amount charged made by Railways/Transport Company	(Rs.)	1079182.97		1265450.92	2344633.89
14.	Demurrage Charges, if any	(Rs.)	0		0	C
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.)	254546408.56		91479082.23	346025490.79
17.	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	1216821188.73		1219843353.38	2436664542.11
E)	TOTAL COST					
18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	3488.51		18352.91	5493.72
19.	Blending Ratio	(in %)	86.51		13.49	
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/
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	N/
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)	3228.11			3228.11
27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3263.05			2682.49
28.	GCV of Imported Coal of opening stock as received at Station	(kCal/Kg)			5263.75	
29.	GCV of Imported Coal supplied as received at Station	(kCal/Kg)			4999	
30.	Weighted average GCV of coal/ Lignite as Received	(kCal/Kg)	3257.03		5081.14	3503.1
31.	Allowable weighted average GCV as received for computation of ECR	(kCal/Kg)	3257.03		5081.14	3418.11
	l			<u> </u>	1	<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 MTPS (1-4)

2		Month:		AUGUST-2022			
Description of State State	SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Total
2	A)	OPENING QUANTITY					
Quantity of Cocal Lyrins supplied to grant Agent Cemponry	1.	Opening quantity of Coal/Lignite	(MMT)	0.02301932		0.0024341	0.02545342
2         Quantity of Coal-Lypite cupoted made by Coal-Lypite Company         (AMT)         0.1827/300         0.0004446         0.0004446           4         Adjacement (~*) in cuantity supplied made by Coal-Lypite (AMT)         (AMT)         0.00074456         0         0.0000446           5         Coal supplied by Coal-Lypite (Losses) fier coal-Lypite based (AMT)         (AMT)         0.00146666         0.0000320         0.001600           6         Promote Traver & Hardell (Losses) fier coal-Lypite based (AMT)         (AMT)         0.00160666         0.0000320         0.001600           7         Nac Coal Lypite (Losses) fier coal-Lypite (Losses) fier	2.	Value of Stock	(Rs.)	101438871.39		44391844.85	145830716.24
Application	B)	QUANTITY					
Comparison   Com	3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.1827369		0.02661416	0.20935106
Recommission Transet & Nandring Lasees (For coart Lights bases)   DAMT	4.		(MMT)	-0.00074364		0	-0.00074364
Process    Note Code   Lighter Supplied (5-7)	5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.18199326		0.02661416	0.20860742
PROCE     PROCE	6.		(MMT)	0.00145595		0.00005323	0.00150918
Amount charged by the Ceal Lighte Company	7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.18053731		0.02656093	0.20709824
Adjustment (++) in amount charged made by CostLighte     (Rs.)     Reading, Serepting and such other similer charges     (Rs.)     Reading, Serepting and such other similer charges     (Rs.)     Reading, Serepting and such other similer charges     (Rs.)	C)	PRICE					
Concarby	8.	Amount charged by the Coal /Lignite Company	(Rs.)	685365203.05		450277768.63	1135642971.68
1.	9.		(Rs.)	0		0	C
Discrimination of the presentation of the pr	10.	Handling, Sampling and such other similar charges	(Rs.)	8380216.2			13885930.57
Transportution charges by railship/nowlother transport	11.	Total amount charged (8+9+10)	(Rs.)	693745419.25		455783483	1149528902.25
Sy Rail   (Rs.)   85357894.91   22168547.00   107526441	D)	TRANSPORTATION					
By Read	12.	Transportation charges by rail/ship/road/other transport	(Rs.)	85357894.91		22168547.08	107526441.99
By Ship		By Rail	(Rs.)	85357894.91		22168547.08	107526441.99
Other Means   (Ra.)   0   0   0   0   1   1   1   1   1   1		By Road	(Rs.)	0		0	C
13   Adjustment (+f-) in amount charged made by Railways/Transport (Rs.)		By Ship	(Rs.)	0		0	(
1-		Other Means	(Rs.)	0		0	(
15	13.		(Rs.)	0		0	(
15   Total transportation charges (12+13+14+15)   (Rs.)   (Rs.)   85357894.91   22168547.06   107526441.   17   Total amount charged for coal/fightle supplied including (Rs.)   779103314.16   477952030.08   1257055344.   18   Landed cost of Coal/ Lignite supplied including (Rs.)   779103314.16   477952030.08   1257055344.   18   Landed cost of Coal/ Lignite (2+17)/(1+7)   (Rs./MT)   4325.78   18014.95   6245.   19   Blending Ratio (Inc.)	14.	Demurrage Charges, if any	(Rs.)	0		0	(
Total amount charged for coal/lightle supplied including (Rs.) 779103314.16 477952030.08 1257055344.  E) TOTAL COST  18. Landed cost of Coal/ Lightle (2+17)(1+7) (Rs./MT) 4325.78 18014.95 6245.  19. Biending Ratio (in %) 85.98 14.02  20. Weighted average cost of Coal/ Lightle 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	15.		(Rs.)	0		0	C
Transportation (11+16)	16.	Total transportation charges (12+13+14+15)	(Rs.)	85357894.91		22168547.08	107526441.99
18. Landed cost of Coal/ Lignite (2+17)/(1+7) (Rs./MT) 4325.78 18014.95 6245.  19. Blending Ratio (in %) 85.98 14.02  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	17.		(Rs.)	779103314.16		477952030.08	1257055344.24
19. Blending Ratio (in %) 85.98 14.02 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 (RCal/Kg) NA	E)	TOTAL COST					
20. Weighted average cost of Coal/ Lignite for preceding three months  (Rs./MT)  0  QUALITY  21. GCV of Domestic Coal of the opening coal stock as per bill of (kCal/Kg)  NA  NA  NA  NA  NA  NA  NA  NA  NA  N	18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	4325.78		18014.95	6245.01
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		Weighted average cost of Coal/	, ,			14.02	(
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	(113./1111)				
22. GCV of Domestic Coal supplied as per bill of Coal Company (KCal/Kg) NA	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 (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)  3199.99  5141.43  29. GCV of Imported Coal supplied as received at Station (kCal/Kg)  328. GCV of Imported Coal supplied as received at Station (kCal/Kg)  329. GCV of Imported Coal supplied as received at Station (kCal/Kg)  320. Weighted average GCV of coal/ Lignite as Received (kCal/Kg)  320. Weighted average GCV as received for computation of (kCal/Kg)  3232.34  326. Allowable weighted average GCV as received for computation of (kCal/Kg)	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)  3486.08  27. GCV of Domestic Coal supplied as received at Station  (kCal/Kg)  3199.99  2789.  28. GCV of Imported Coal of opening stock as received at Station  (kCal/Kg)  5141.43  29. GCV of Imported Coal supplied as received at Station  (kCal/Kg)  30. Weighted average GCV of coal/ Lignite as Received  (kCal/Kg)  3232.34  Allowable weighted average GCV as received for computation of (kCal/Kg)  3232.34	23.		(kCal/Kg)	NA		NA	NA.
26. GCV of Domestic Coal of the opening stock as received at Station  27. GCV of Domestic Coal supplied as received at Station  28. GCV of Imported Coal of opening stock as received at Station  28. GCV of Imported Coal of opening stock as received at Station  29. GCV of Imported Coal supplied as received at Station  (kCal/Kg)  29. GCV of Imported Coal supplied as received at Station  (kCal/Kg)  3199.99  5141.43  29. GCV of Imported Coal supplied as received at Station  (kCal/Kg)  5014.87  30. Weighted average GCV of coal/ Lignite as Received  (kCal/Kg)  3232.34  5025.49  3483.	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) 3199.99 2789.  28. GCV of Imported Coal of opening stock as received at Station (kCal/Kg) 5141.43  29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 5014.87  30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3232.34 5025.49 3483.	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)  3199.99  5141.43  5014.87	26.		(kCal/Kg)	3486.08			3486.08
29. GCV of Imported Coal supplied as received at Station (kCal/Kg)  30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg)  3141.43  3232.34  3232.34  3232.34  3232.34  3232.34  3232.34	27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3199.99			2789.58
30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3232.34 5025.49 3483.  Allowable weighted average GCV as received for computation of (kCal/Kg) 3232.34 5025.49 3232.34	28.	GCV of Imported Coal of opening stock as received at Station	(kCal/Kg)			5141.43	
32.3.4 Slowable weighted average GCV as received for computation of (kCal/Kg) 3232.34 So.23.49 So.23.4	29.	GCV of Imported Coal supplied as received at Station	(kCal/Kg)			5014.87	
Allowable weighted average GCV as received for computation of (kCal/Kg)	30.	Weighted average GCV of coal/ Lignite as Received	(kCal/Kg)	3232.34		5025.49	3483.74
	31.		(kCal/Kg)	3232.34		5025.49	3398.74



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)

	Month :		AUGUST-2022			
SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Total
A)	OPENING QUANTITY					
1.	Opening quantity of Coal/Lignite	(MMT)	0.14537531		0.03363372	0.17900903
2.	Value of Stock	(Rs.)	613379229.16		615742448.01	1229121677.17
B)	QUANTITY					
3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.1021747		0.04827755	0.15045225
4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	-0.00022805		0	-0.00022805
5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.10194665		0.04827755	0.1502242
6.	Normative Transit & Handling Losses (For coal/Lignite based Projects)	(MMT)	0.00081557		0.00009656	0.00091213
7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.10113108		0.04818099	0.14931207
C)	PRICE					
8.	Amount charged by the Coal /Lignite Company	(Rs.)	347888875		810378070.57	1158266945.57
9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	0		0	C
10.	Handling, Sampling and such other similar charges	(Rs.)	4253767.15			14162562.35
11.	Total amount charged (8+9+10)	(Rs.)	352142642.15		820286865.77	1172429507.92
D)	TRANSPORTATION					
12.	Transportation charges by rail/ship/road/other transport	(Rs.)	43784969		39763913.43	83548882.43
	By Rail	(Rs.)	43784969		39763913.43	83548882.43
	By Road	(Rs.)	0		0	С
	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	C
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.)	43784969		39763913.43	83548882.43
17.	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	395927611.15		860050779.2	1255978390.35
E)	TOTAL COST					
18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	4094.44		18038.24	6853.92
19.	Blending Ratio	(in %)	80.21		19.79	
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	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	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)	3563.81			3563.81
27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3157.11			2138.35
28.	GCV of Imported Coal of opening stock as received at Station	(kCal/Kg)			5075.29	
29.	GCV of Imported Coal supplied as received at Station	(kCal/Kg)			5005	
30.	Weighted average GCV of coal/ Lignite as Received	(kCal/Kg)	3396.96		5033.9	3720.91
31.	Allowable weighted average GCV as received for computation of ECR	(kCal/Kg)	3396.96		5033.9	3635.91
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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 :		AUGUST-2022			
SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Total
A)	OPENING QUANTITY					
1.	Opening quantity of Coal/Lignite	(MMT)	0.02102847		0.02940449	0.05043296
2.	Value of Stock	(Rs.)	90151965.34		540749629.26	630901594.6
B)	QUANTITY					
3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.2245618		0.06078142	0.28534322
4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	-0.00057971		0	-0.00057971
5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.22398209		0.06078142	0.28476351
6.	Normative Transit & Handling Losses (For coal/Lignite based Projects)	(MMT)	0.00179185		0.00012156	0.00191341
7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.22219024		0.06065986	0.2828501
C)	PRICE					
8.	Amount charged by the Coal /Lignite Company	(Rs.)	784749217		1010526556.42	1795275773.42
9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	0		0	(
10.	Handling, Sampling and such other similar charges	(Rs.)	9595421.63			21951507.08
11.	Total amount charged (8+9+10)	(Rs.)	794344638.63		1022882641.87	1817227280.5
D)	TRANSPORTATION					
12.	Transportation charges by rail/ship/road/other transport	(Rs.)	93065377		49728845.66	142794222.66
	By Rail	(Rs.)	93065377		49728845.66	142794222.66
	By Road	(Rs.)	0		0	C
	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.)	93065377		49728845.66	142794222.66
17.	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	887410015.63		1072611487.53	1960021503.16
E)	TOTAL COST					
18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	4019.27		17913.43	6749.47
19.	Blending Ratio	(in %)	80.35		19.65	
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.A
24.	GCV of Imported Coal supplied as per bill 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)	3518.91			3518.91
27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3183.41			2500.7
28.	GCV of Imported Coal of opening stock as received at Station	(kCal/Kg)			5103.83	
29.	GCV of Imported Coal supplied as received at Station	(kCal/Kg)			5005.75	
30.	Weighted average GCV of coal/ Lignite as Received	(kCal/Kg)	3212.42		5037.77	3571.
31.	Allowable weighted average GCV as received for computation of ECR	(kCal/Kg)	3212.42		5037.77	3486.1