

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

2   Value of Stock		Month:		MARCH-2022			
2.   Valuer of Broth   Could spale   (ANT)	SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Total
2.   Native of Stock   Gual HITTY	A)	OPENING QUANTITY					
Descript of Confusion Response of Confusion Confusion Confusion (PATT)	1.	Opening quantity of Coal/Lignite	(MMT)	0.10284275			0.10284275
2 Ownthy of CosetLighte supplied by CosetLighte Connecty  Adjustment (±2) in gasetly supplied mode by CosetLighte  Ownthy  Coset supplied by CosetLighte Commenty  Ownth)  Ownth  Ownt	2.	Value of Stock	(Rs.)	371581010.15			371581010.15
A	В)	QUANTITY					
Concessory	3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.36090442			0.36090442
Normative Transist A Hardering Losses (For celeb Lightle based)   OAMT	4.		(MMT)	-0.00006341			-0.00006341
Description   Control	5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.36084101			0.36084101
Col.   PRICE	6.		(MMT)	0.00288673			0.00288673
8. Amount changed by the Cook Algebra Company         (Rs.)         1255916597-48         12559 657-74           9. Adjustment (*) In amount changed made by Cook-Lighter (Rs.)         400000000         400000000           10. Itlanding, Samping and such other similar changes         (Rs.)         11074967-88         110           11. Total amount changed (849+10)         (Rs.)         1226991565-34         122699           12. Transportation changes by rail-bis/road/other transport         (Rs.)         101789276-37         10177           19. Rail         (Rs.)         92220732-93         922           39. Rail         (Rs.)         92220732-93         922           39. Place         (Rs.)         9574545,44         956           49. Ship         (Rs.)         0         0           Other Manus         (Rs.)         0         0           40. Demurage Changes, if any         (Rs.)         0         0           41. Demurage Changes in Irangonthing coal through MSR system, if any         (Rs.)         0         0           42. Total amount changes (12-13-144-15)         (Rs.)         102410313.87         1024           43. Total amount changes (12-13-144-15)         (Rs.)         102410313.87         1024           43. Total amount changes (12-13-144-15)         (	7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.35795428			0.35795428
0. Adjustment (++) in amount charged made by Coal/Lightee         (Rs.)         400000000           0. Handling, Sempfring and such other similar charges         (Rs.)         11074967.86         110           11. Total amount charges (cir-0+10)         (Rs.)         11226991565.34         122699           12. Transportation charges by milhiphicasidother transport         (Rs.)         101795276.37         1017           12. Transportation charges by milhiphicasidother transport         (Rs.)         92220732.93         922           9. Road         (Rs.)         92220732.93         922           9. Ship         (Rs.)         9574543.44         95           9. Ship         (Rs.)         0         0           0hy Ship         (Rs.)         0         0           12. Classifier Charles in amount charged made by Raillenys/Tansport         (Rs.)         0         0           12. Classifier Charles in amount charged made by Raillenys/Tansport         (Rs.)         615037.5         0           12. Classifier Charles in amount charged made and by Raillenys/Tansport         (Rs.)         1020437.5	C)	PRICE					
Company	8.	Amount charged by the Coal /Lignite Company	(Rs.)	1255916597.48			1255916597.48
1.   Total amount changed (8+9+10)   (Rs.)   1226981585.34   122698   122698   1226988   1226988   1226988   1226988   1226988   1226988   1226988   1226988   1226988   1226988   1226988	9.		(Rs.)	-40000000			-4000000
Discrete   Transportation charges by railship/road/other transport   (Rs.)   101795276.37   10	10.	Handling, Sampling and such other similar charges	(Rs.)	11074967.86			11074967.86
122   Transportation charges by ratifathip/road-lother transport   (Rs.)   101796276.37   1017   1	11.	Total amount charged (8+9+10)	(Rs.)	1226991565.34			1226991565.34
By Rail	D)	TRANSPORTATION					
By Road	12.	Transportation charges by rail/ship/road/other transport	(Rs.)	101795276.37			101795276.37
By Ship (Rs.) 0 O Other Means (Rs.) 0 O Other Means (Rs.) 0 O  13. Adjustment (4-7) in amount charged made by Railways/Transport (Rs.) 0 O  14. Demurrage Charges, if any (Rs.) 615037.5  15. Cost of diesel in transporting coal through MGR system, if (Rs.) 0 O  16. Total transportation charges (12+13+14+15) (Rs.) 102410313.87  17. Total amount charged for coal/lighte supplied including (Rs.) 1329401879.21 13294  18. Landed cost of Coal/Lighte (2+17)/(1+7) (Rs.AIT) 3691.39  19. Blending Ratio (In 16) (Rs.AIT) 3691.39  19. Blending Ratio (In 17) (Rs.AIT) 3691.39  19. Blending Ratio (In 17) (Rs.AIT) 3691.39  19. CoV of Domestic Coal of the opening coal stock as per bill of Coal Company (Rc.AIKg) NA  20. Cycl of Domestic Coal of the opening stock as per bill of Coal Company (RC.AIKg) NA  21. GCV of Imported Coal supplied as per bill Coal Company (RC.AIKg) NA  22. GCV of Imported Coal supplied as per bill Coal Company (RC.AIKg) NA  23. GCV of Imported Coal supplied as per bill Coal Company (RC.AIKg) NA  24. GCV of Domestic Coal of the opening stock as per bill Coal (RC.AIKg) NA  25. Weighted average GCV of coal Lightie as Billed (RC.AIKg) NA  26. GCV of Imported Coal supplied as received at Station (RC.AIKg) 4220.41  27. GCV of Domestic Coal of the opening stock as received at Station (RC.AIKg)  28. GCV of Imported Coal supplied as received at Station (RC.AIKg)  29. GCV of Imported Coal supplied as received at Station (RC.AIKg)  29. GCV of Imported Coal supplied as received at Station (RC.AIKg)  29. GCV of Imported Coal supplied as received at Station (RC.AIKg)		By Rail	(Rs.)	92220732.93			92220732.93
Other Means (Rs.) 0 0 13. Adjustment (+/-) in amount charged made by Railways/Transport (Rs.) 0 0 14. Demurage Charges, if any (Rs.) 0 0 15. Cost of diesel in transporting coal through MGR system, if (Rs.) 0 0 16. Total transporting coal through MGR system, if (Rs.) 0 0 16. Total transporting coal through MGR system, if (Rs.) 102410313.87 1024 17. Total amount charged for coal/lighte supplied including (Rs.) 1329401879.21 13294 17. Total amount charged for coal/lighte supplied including (Rs.) 1329401879.21 13294 18		By Road	(Rs.)	9574543.44			9574543.44
Adjustment (+/-) in amount charged made by Railways/Transport (Rs.)		By Ship	(Rs.)	0			(
13. Company 14. Demurrage Charges, if any 15. Cost of diesel in transporting coal through MGR system, if 15. Cost of diesel in transporting coal through MGR system, if 16. Total transportation charges (12+13+14+15) 17. Total amount charged for coal/lignite supplied including 17. Total amount charged for coal/lignite supplied including 18. Landed cost of Coal/ Lignite (2+17)/(1+7) 18. Landed cost of Coal/ Lignite (2+17)/(1+7) 19. Blending Ratio 19. Blending Ratio 10. (in %) 10. Dispited average cost of Coal/ 11. Lignite for preceding three months 19. QUALITY 11. GCV of Domestic Coal of the opening coal stock as per bill of Coal Company 12. GCV of Domestic Coal supplied as per bill of Coal Company 13. Coal Company 14. GCV of Imported Coal supplied as per bill Coal Company 15. Coal Company 16. Coal Company 17. Coal Company 18. Coal Coal Supplied as per bill of Coal Company 18. Coal Coal Coal Supplied as per bill coal Company 18. Coal Coal Coal Supplied as per bill Coal Company 18. Coal Coal Coal Coal Coal Coal Coal Coal		Other Means	(Rs.)	0			C
15. Cost of diesel in transporting coal through MGR system, if applicable 16. Total transportation charges (12+13+14+15) 17. Total amount charges for coal/lignite supplied including (Rs.) 1329401879.21 18. Landed cost of Coal/ Lignite (2+17)/(1+7) 18. Landed cost of Coal/ Lignite (2+17)/(1+7) 19. Blending Ratio 19. Weighted average cost of Coal/ Lignite (2+17)/(1+7) 19. Coal Company 19. GCV of Domestic Coal of the opening stock as per bill of Coal Company 19. GCV of Imported Coal of the opening stock as per bill Coal Company 19. GCV of Imported Coal supplied as per bill Coal Company 19. GCV of Imported Coal supplied as per bill Coal Company 19. GCV of Imported Coal supplied as per bill Coal Company 19. GCV of Imported Coal supplied as per bill Coal Company 19. GCV of Imported Coal supplied as per bill Coal Company 19. GCV of Imported Coal supplied as received at Station 19. GCV of Imported Coa	13.		(Rs.)	0			(
10. Total transportation charges (12+13+14+15) (Rs.) 102410313.87 1024 17. Total amount charged for coal/lighte supplied including (Rs.) 1329401879.21 1329401879.21 13294 18. Landed cost of Coal/ Lighte (2+17)/(1+7) (Rs./MT) 3691.39 100 100 100 100 100 100 100 100 100 10	14.	Demurrage Charges, if any	(Rs.)	615037.5			615037.5
17. Total amount charged for coal/lignite supplied including (Ra.) 1329401879.21 13294	15.		(Rs.)	0			C
E) TOTAL COST  18. Landed cost of Coal/ Lignite (2+17)/(1+7) (Rs./MT) 3691.39  19. Blending Ratio (in %) 100  20. Weighted average cost of Coal/ Lignite (2+17)/(1+7) (Rs./MT) 3681.12  F) QUALITY  21. GCV of Domestic Coal of the opening coal stock as per bill of Coal Company (KCal/Kg) NA  22. GCV of Domestic Coal supplied as per bill of Coal Company (KCal/Kg) NA  23. GCV of Imported Coal of the opening stock as per bill Coal (KCal/Kg) NA  24. GCV of Imported Coal supplied as per bill Coal Company (KCal/Kg) NA  25. Weighted average GCV of coal/ Lignite as Billed (KCal/Kg)  26. GCV of Domestic Coal of the opening stock as received at Station (KCal/Kg)  27. GCV of Imported Coal supplied as received at Station (KCal/Kg)  28. GCV of Imported Coal of opening stock as received at Station (KCal/Kg)  29. GCV of Imported Coal supplied as received at Station (KCal/Kg)  29. GCV of Imported Coal supplied as received at Station (KCal/Kg)  29. GCV of Imported Coal supplied as received at Station (KCal/Kg)  29. GCV of Imported Coal supplied as received at Station (KCal/Kg)	16.	Total transportation charges (12+13+14+15)	(Rs.)	102410313.87			102410313.87
18. Landed cost of Coal/ Lignite (2+17)/(1+7) (Rs./MT) 3691.39  19. Blending Ratio (in %) 100  20. Weighted average cost of Coal/ Lignite for preceding three months (Rs./MT) 3681.12  F) QUALITY  21. GCV of Domestic Coal of the opening coal stock as per bill of Coal Company (KCal/Kg) NA  22. GCV of Imported Coal of the opening stock as per bill Coal Company (KCal/Kg) NA  23. GCV of Imported Coal of the opening stock as per bill Coal Company (KCal/Kg) NA  24. GCV of Imported Coal supplied as per bill Coal Company (KCal/Kg) NA  25. Weighted average GCV of coal/ Lignite as Billed (KCal/Kg)  26. GCV of Domestic Coal of the opening stock as received at Station (KCal/Kg) 4320.41  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)  29. GCV of Imported Coal supplied as received at Station (KCal/Kg)	17.		(Rs.)	1329401879.21			1329401879.21
19. Blending Ratio (in %) 100 20. Weighted average cost of Coal/ Lignite for preceding three months (Rs./MT) 3681.12  F) QUALITY 21. GCV of Domestic Coal of the opening coal stock as per bill of Coal Company (kCal/Kg) NA  22. GCV of Domestic Coal supplied as per bill of Coal Company (kCal/Kg) NA  23. GCV of Imported Coal supplied as per bill Coal Company (kCal/Kg) NA  24. GCV of Imported Coal supplied as per bill Coal Company (kCal/Kg) NA  25. Weighted average GCV of coal/ Lignite as Billed (kCal/Kg)  26. GCV of Domestic Coal of the opening stock as received at Station (kCal/Kg) 4320.41  27. GCV of Domestic Coal supplied as received at Station (kCal/Kg)  28. GCV of Imported Coal of opening stock as received at Station (kCal/Kg)  29. GCV of Imported Coal supplied as received at Station (kCal/Kg)  29. GCV of Imported Coal supplied as received at Station (kCal/Kg)	E)	TOTAL COST					
20. Weighted average cost of Coal/ Lighter for preceding three months  F) QUALITY  21. GCV of Domestic Coal of the opening coal stock as per bill of Coal Company  22. GCV of Domestic Coal supplied as per bill of Coal Company  (kCal/Kg)  NA  23. GCV of Imported Coal of the opening stock as per bill Coal (kCal/Kg)  NA  24. GCV of Imported Coal supplied as per bill Coal Company  (kCal/Kg)  NA  25. Weighted average GCV of coal/ Lighte as Billed  (kCal/Kg)  NA  26. GCV of Domestic Coal of the opening stock as received at Station  (kCal/Kg)  A320.41  27. GCV of Domestic Coal supplied as received at Station  (kCal/Kg)  A423  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)  4423	18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	3691.39			3691.39
Lignite for preceding three months  (KSAI/Kg)  21. GCV of Domestic Coal of the opening coal stock as per bill of Coal Company  (KCAI/Kg)  NA  22. GCV of Domestic Coal supplied as per bill of Coal Company  (KCAI/Kg)  NA  23. GCV of Imported Coal of the opening stock as per bill Coal Company  (KCAI/Kg)  NA  24. GCV of Imported Coal supplied as per bill Coal Company  (KCAI/Kg)  NA  25. Weighted average GCV of coal/ Lignite as Billed  (KCAI/Kg)  26. GCV of Domestic Coal of the opening stock as received at Station  (KCAI/Kg)  27. GCV of Domestic Coal supplied as received at Station  (KCAI/Kg)  28. GCV of Imported Coal supplied as received at Station  (KCAI/Kg)  29. GCV of Imported Coal supplied as received at Station  (KCAI/Kg)  (KCAI/Kg)		-	, ,				3681.12
21. GCV of Domestic Coal of the opening coal stock as per bill of Coal Company (kCal/Kg) NA  22. GCV of Domestic Coal supplied as per bill of Coal Company (kCal/Kg) NA  23. GCV of Imported Coal of the opening stock as per bill Coal (kCal/Kg) NA  24. GCV of Imported Coal supplied as per bill Coal Company (kCal/Kg) NA  25. Weighted average GCV of coal/ Lignite as Billed (kCal/Kg)  26. GCV of Domestic Coal of the opening stock as received at (kCal/Kg) 4320.41  27. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 4423  28. GCV of Imported Coal supplied as received at Station (kCal/Kg)  29. GCV of Imported Coal supplied as received at Station (kCal/Kg)	20.	Lignite for preceding three months	(KS./WII)	3061.12			3001.12
Coal Company  22. GCV of Domestic Coal supplied as per bill of Coal Company  (kCal/Kg)  NA  23. GCV of Imported Coal of the opening stock as per bill Coal Company  (kCal/Kg)  NA  24. GCV of Imported Coal supplied as per bill Coal Company  (kCal/Kg)  NA  25. Weighted average GCV of coal/ Lignite as Billed  (kCal/Kg)  26. GCV of Domestic Coal of the opening stock as received at Station  (kCal/Kg)  4320.41  27. GCV of Domestic Coal supplied as received at Station  (kCal/Kg)  4423  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)	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 supplied as received at Station (kCal/kg)	21.		(kCal/Kg)	NA			NA NA
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 supplied as received at Station (kCal/Kg)	22.	GCV of Domestic Coal supplied as per bill of Coal Company	(kCal/Kg)	NA			N/
25. Weighted average GCV of coal/ Lignite as Billed  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  (kCal/Kg)  4320.41  4423  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)	23.		(kCal/Kg)	NA			NA.
26. GCV of Domestic Coal of the opening stock as received at Station (kCal/Kg)  27. GCV of Domestic Coal supplied as received at Station (kCal/Kg)  28. GCV of Imported Coal of opening stock as received at Station (kCal/Kg)  29. GCV of Imported Coal supplied as received at Station (kCal/Kg)	24.	GCV of Imported Coal supplied as per bill Coal Company	(kCal/Kg)	NA			NA.
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)	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)	26.		(kCal/Kg)	4320.41			4320.41
29. GCV of Imported Coal supplied as received at Station (kCal/Kg)	27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	4423			4423
23. GCV of imported Coal supplied as received at Station	28.	GCV of Imported Coal of opening stock as received at Station	(kCal/Kg)				
30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 4400.1	29.	GCV of Imported Coal supplied as received at Station	(kCal/Kg)				
	30.	Weighted average GCV of coal/ Lignite as Received	(kCal/Kg)	4400.1			4400.
31. Allowable weighted average GCV as received for computation of [kCal/Kg)] 4400.1	31.	Allowable weighted average GCV as received for computation of	(kCal/Kg)				4315.1



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:		MARCH-2022			
SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Total
A)	OPENING QUANTITY					
1.	Opening quantity of Coal/Lignite	(MMT)	0.13404534			0.13404534
2.	Value of Stock	(Rs.)	528160728.3			528160728.3
B)	QUANTITY					
3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.24251709			0.24251709
4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	0			(
5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.24251709			0.24251709
6.	Normative Transit & Handling Losses (For coal/Lignite based Projects)	(MMT)	0.00194014			0.00194014
7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.24057695			0.24057695
C)	PRICE					
8.	Amount charged by the Coal /Lignite Company	(Rs.)	850986271.66			850986271.66
9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	0			(
10.	Handling, Sampling and such other similar charges	(Rs.)	13700000			13700000
11.	Total amount charged (8+9+10)	(Rs.)	864686271.66			864686271.66
D)	TRANSPORTATION					
12.	Transportation charges by rail/ship/road/other transport	(Rs.)	73789338.03			73789338.03
	By Rail	(Rs.)	72761443.95			72761443.95
	By Road	(Rs.)	1027894.08			1027894.08
	By Ship	(Rs.)	0			(
	Other Means	(Rs.)	0			C
13.	Adjustment (+/-) in amount charged made by Railways/Transport Company	(Rs.)	0			(
14.	Demurrage Charges, if any	(Rs.)	0			(
15.	Cost of diesel in transporting coal through MGR system, if applicable	(Rs.)	2135855.71			2135855.71
16.	Total transportation charges (12+13+14+15)	(Rs.)	75925193.74			75925193.74
17.	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	940611465.4			940611465.4
E)	TOTAL COST					
18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	3920.67			3920.67
19. 20.	Blending Ratio  Weighted average cost of Coal/	(in %) (Rs./MT)	100 3857.17			3857.17
	Lignite for preceding three months	(110.7111)	3007.17			3007.17
F)	QUALITY					
21.	GCV of Domestic Coal of the opening coal stock as per bill of Coal Company	(kCal/Kg)	NA			N.A
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			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)	4108			4108
27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	4082.07			4082.07
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)				
	Weighted average GCV of coal/ Lignite as Received	(kCal/Kg)	4091.35			4091.35
30.	vieignied average GCV of coal/ Lightle as Received		1001100			



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	Total  0.07928546 376243092  0.4248758  0.00187171  0.42674751  0.0033181  0.42342941  1584938238  171650946  -17849298  1738739888  221916482
1.   Copening quantity of CoalLignite	376243092 0.4248758 0.00187171 0.42674751 0.0033181 0.42342941 1584938238 171650946 -17849298 1738739888
2   Value of Stock   QUANTITY	376243092 0.4248758 0.00187171 0.42674751 0.0033181 0.42342941 1584938238 171650946 -17849298 1738739888
B	0.4248758 0.00187171 0.42674751 0.0033181 0.42342941 1584938238 171650948 -17849298 1738739888
Quantity of Confict gries supplied by Confict gries Company	0.00187171 0.42674751 0.0033181 0.42342941 1584938238 171650946 -17849298 1738739888
4. Adjustment (+/-) in quantity supplied made by Coal/Lignite (MMT)	0.00187171 0.42674751 0.0033181 0.42342941 1584938238 171650946 -17849298 1738739888
Company	0.42674751 0.0033181 0.42342941 1584938238 171650946 -17849298 1738739888
Normative Transit & Handling Losses (For coal/Lignite based (MMT)	0.0033181 0.42342941 1584938238 171650946 -17849298 1738739888 221916482
Projects   Projects	0.42342941 1584938238 171650946 -17849298 1738739888 221916482
Column	1584938238 171650946 -17849298 1738739888 221916482
3. Amount charged by the Coal /Lignite Company	171650946 -17849298 1738739888 221916482
Adjustment (+/-) in amount charged made by Coal/Lignite (Rs.)   171650946   0	171650946 -17849298 1738739888 221916482
10.   Handling, Sampling and such other similar charges   (Rs.)   17849299   0   0     11.   Total amount charged (8+9+10)   (Rs.)   1512524426   226215459     12.   Transportation charges by rail/ship/road/other transport   (Rs.)   204372949   17543533     13.   By Rail   (Rs.)   204372949   17543533     14.   By Road   (Rs.)   0   0     15.   Other Means   (Rs.)   0   0     16.   Other Means   (Rs.)   0   0     17.   Demurrage Charges, if any   (Rs.)   0   0     18.   Demurrage Charges, if any   (Rs.)   0   0     19.   Total transportation charges (12+13+14+15)   (Rs.)   340172035   17543533     17.   Total amount charged for coal/lignite supplied including transportation (11+16)   (Rs.)   1852696461   243758992     18.   Landed cost of Coal/ Lignite (2+17)/(1+7)   (Rs./MT)   4579.07   15284.67     19.   Blending Ratio   (Rs./MT)   0   0     19.   Other Means   (Rs./MT)   0   0   0     19.   Other	-17849298 1738739888 221916482
11.   Total amount charged (8+9+10)   (Rs.)   1512524426   226215459	1738739888 221916482
D  TRANSPORTATION	221916482
12. Transportation charges by rail/ship/road/other transport   (Rs.)   204372949   17543533     By Rail   (Rs.)   204372949   17543533     By Road   (Rs.)   0   0     By Ship   (Rs.)   0   0     Other Means   (Rs.)   0   0     Other Means   (Rs.)   0   0     13. Adjustment (+/-) in amount charged made by Railways/Transport (Rs.)   135799086   0     14. Demurrage Charges, if any   (Rs.)   0   0     15. Cost of diese in transporting coal through MGR system, if applicable in transportation charges (12+13+14+15)   (Rs.)   340172035   17543533     17. Total amount charged for coal/lignite supplied including transportation (11+16)   (Rs.)   1852696461   243758992     E)	
By Rail   (Rs.)   204372949   17543533     By Road   (Rs.)   0   0     By Ship   (Rs.)   0   0     Other Means   (Rs.)   0   0     Other Means   (Rs.)   0   0     13. Adjustment (+/-) in amount charged made by Railways/Transport (Rs.)   135799086   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.)   340172035   17543533     17. Total amount charged for coal/lignite supplied including (Rs.)   1852696461   243758992     E)   TOTAL COST     15284.67     18. Landed cost of Coal/ Lignite (2+17)/(1+7)   (Rs./MT)   4579.07   15284.67     19. Biending Ratio   (in %)   100   0     20. Weighted average cost of Coal/ Lignite for preceding three months   (Rs./MT)   0   0     F)   QUALITY   COAL COAL COAL COAL COAL COAL COAL COAL	
By Road   (Rs.)   0   0   0   0   0   0   0   0   0	221916482
By Ship	
Other Means   CRs.   O   Other Means   CRs.   O   Other Means   Company	(
13. Adjustment (+/-) in amount charged made by Railways/Transport (Rs.) 135799086 0  14. Demurrage Charges, if any (Rs.) 0  15. Cost of diesel in transporting coal through MGR system, if applicable (Rs.) 0  16. Total transportation charges (12+13+14+15) (Rs.) 340172035 17543533  17. Total amount charged for coal/lignite supplied including transportation (11+16) (Rs.) 1852696461 243758992  E) TOTAL COST  18. Landed cost of Coal/ Lignite (2+17)/(1+7) (Rs./MT) 4579.07 15284.67  19. Blending Ratio (in %) 100 0  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	(
13.   Company   (Rs.)   133/99066   0   0   0   0   0   0   0   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.) 340172035 17543533  17. Total amount charged for coal/lignite supplied including (Rs.) 1852696461 243758992  E) TOTAL COST  18. Landed cost of Coal/ Lignite (2+17)/(1+7) (Rs./MT) 4579.07 15284.67  19. Blending Ratio (in %) 100 0  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	135799086
16. Total transportation charges (12+13+14+15)   (Rs.)   340172035   17543533   17. Total amount charged for coal/lignite supplied including transportation (11+16)   (Rs.)   1852696461   243758992   18. Landed cost of Coal/ Lignite (2+17)/(1+7)   (Rs./MT)   4579.07   15284.67   19. Blending Ratio   (in %)   100   0   0   0   0   0   0   0   0	(
17. Total amount charged for coal/lignite supplied including (Rs.) 1852696461 243758992  E) TOTAL COST  18. Landed cost of Coal/ Lignite (2+17)/(1+7) (Rs./MT) 4579.07 15284.67  19. Blending Ratio (in %) 100 0  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	C
17   transportation (11+16)   (RS.)   1632696461   243736992	357715568
18. Landed cost of Coal/ Lignite (2+17)/(1+7)         (Rs./MT)         4579.07         15284.67           19. Blending Ratio         (in %)         100         0           20. Weighted average cost of Coal/ Lignite for preceding three months         (Rs./MT)         0         0           F)         QUALITY         0         NA         NA           21. GCV of Domestic Coal of the opening coal stock as per bill of Coal Company         (kCal/Kg)         NA         NA	2096455453
19. Blending Ratio (in %) 100 0 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 NA	
20. Weighted average cost of Coal/ Lignite for preceding three months  (Rs./MT)  0  0  F)  QUALITY  21. GCV of Domestic Coal of the opening coal stock as per bill of Coal Company  NA	4918.69
F) QUALITY  21. GCV of Domestic Coal of the opening coal stock as per bill of Coal Company  NA  NA	
21. GCV of Domestic Coal of the opening coal stock as per bill of Coal Company  NA  NA	
Coal Company	
	N.A
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) 3976	3976
27. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 4016.69	3865.41
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) 5883	
30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 4010.06 5883	4069.48
31. Allowable weighted average GCV as received for computation of (kCal/Kg) 4010.06 5883	



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)

$\overline{}$						
SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Total
A)	OPENING QUANTITY					
1. (	Opening quantity of Coal/Lignite	(MMT)	0.12469931			0.12469931
2.	Value of Stock	(Rs.)	523297785			523297785
B)	QUANTITY					
3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.4792419			0.4792419
	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	0			
5. (	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.4792419			0.4792419
	Normative Transit & Handling Losses (For coal/Lignite based Projects)	(MMT)	0.00383394			0.00383394
7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.47540796			0.47540796
C)	PRICE					
8.	Amount charged by the Coal /Lignite Company	(Rs.)	1656030611.88			1656030611.88
	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	-6211350.61			-6211350.61
10. H	Handling, Sampling and such other similar charges	(Rs.)	24512587.53			24512587.53
11.	Total amount charged (8+9+10)	(Rs.)	1674331848.8			1674331848.8
D)	TRANSPORTATION					
12.	Transportation charges by rail/ship/road/other transport	(Rs.)	239005719			239005719
F	By Rail	(Rs.)	239005719			239005719
F	By Road	(Rs.)	0			(
F	By Ship	(Rs.)	0			(
(	Other Means	(Rs.)	0			(
	Adjustment (+/-) in amount charged made by Railways/Transport Company	(Rs.)	1979106.1			1979106.1
14. [	Demurrage Charges, if any	(Rs.)	0			(
	Cost of diesel in transporting coal through MGR system, if applicable	(Rs.)	0			(
16.	Total transportation charges (12+13+14+15)	(Rs.)	240984825.1			240984825.1
	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	1915316673.9			1915316673.9
E)	TOTAL COST					
18. l	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	4063.63			4063.63
	Blending Ratio Weighted average cost of Coal/	(in %)	100			400444
20.	Lignite for preceding three months	(Rs./MT)	4064.16			4064.16
F)	QUALITY					
	GCV of Domestic Coal of the opening coal stock as per bill of Coal Company	(kCal/Kg)	NA			NA.
22.	GCV of Domestic Coal supplied as per bill of Coal Company	(kCal/Kg)	NA			N/
	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)				
	GCV of Domestic Coal of the opening stock as received at Station	(kCal/Kg)	4099			4099
27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	4119.91			4119.91
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)	4115.56			4115.56
	Allowable weighted average GCV as received for computation of ECR	(kCal/Kg)	4115.56			4030.56



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)

	Month:		MARCH-2022			
SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Total
A)	OPENING QUANTITY					
1.	Opening quantity of Coal/Lignite	(MMT)	0.12924351			0.12924351
2.	Value of Stock	(Rs.)	559827784.95			559827784.95
В)	QUANTITY					
3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.3378725			0.3378725
4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	-0.00594956			-0.00594956
5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.33192294			0.33192294
6.	Normative Transit & Handling Losses (For coal/Lignite based Projects)	(MMT)	0.00265538			0.00265538
7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.32926756			0.32926756
C)	PRICE					
8.	Amount charged by the Coal /Lignite Company	(Rs.)	1264998270.37			1264998270.37
9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	0			C
10.	Handling, Sampling and such other similar charges	(Rs.)	39948091.38			39948091.38
11.	Total amount charged (8+9+10)	(Rs.)	1304946361.75			1304946361.75
D)	TRANSPORTATION					
12.	Transportation charges by rail/ship/road/other transport	(Rs.)	172419487.33			172419487.33
	By Rail	(Rs.)	172419487.33			172419487.33
	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.)	0			
14.	Demurrage Charges, if any	(Rs.)	0			(
15.	Cost of diesel in transporting coal through MGR system, if applicable	(Rs.)	0			(
16.	Total transportation charges (12+13+14+15)	(Rs.)	172419487.33			172419487.33
17.	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	1477365849.08			1477365849.08
E)	TOTAL COST					
18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	4443.06			4443.06
19.	Blending Ratio	(in %)	100			
20.	Weighted average cost of Coal/ Lignite for preceding three months	(Rs./MT)	4359.09			4359.09
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			N.A
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)	3690.06			3690.06
27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3673.47			3673.47
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)		<u> </u>		
30.	Weighted average GCV of coal/ Lignite as Received	(kCal/Kg)	3678.15			3678.15
31.	Allowable weighted average GCV as received for computation of	(kCal/Kg)	3678.15			3593.15
	ECR		0070.10			0000.10



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)

No.   Section		Month:		MARCH-2022			
No.	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)	0.07113021		0	0.07113021
3 Dearwing of Code Lighter Expelled for Code Lighter Company (Inc.)         MAINT (Inc.) 0.0001777 (Inc.)         0.00012086 (Inc.)	2.	Value of Stock	(Rs.)	301783204.18		0	301783204.18
Second Comment	B)	QUANTITY					
Company   Comp	3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.2578385		0.0032986	0.261137
6. Purposition Transit & Francis Control (Principle Space)         (MAT)         0.00002578         0.0000006         0.00000257           7. No Coal Lights Booked (P7)         (MAT)         0.25119894         0.003232         0.2544000           CI         PRICE         0.003232         0.2544000         0.003232         0.2544000           CI         PROCE         0.003232         0.003232         0.02544000         0.003232         0.02544000           CI         PROCE         0.003232         0.003232         0.02544000         0.003232         0.003232         0.02544000           Box Managa, Samping and such other service changes by the COAL Spane Control (PV)         0.00323         0.003232         0.0032	4.		(MMT)	-0.00461377		0	-0.0046137
Projection   Property   Propert	5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.25322473		0.0032986	0.25652333
Col.   PROCE   PROCE   Col.   PROC	6.		(MMT)	0.00202579		0.0000066	0.00203239
No. No. of charged by the Coal Alignite Company	7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.25119894		0.003292	0.25449094
9. Adjustmers (-/-) in amount charged made by Coart-spetial         (Rs.)         1782423835         0         1 1782423835         30873483         30873483         30873483.8         30873483.8         30873483.8         30873483.8         30873483.8         30873483.8         30873483.8         30873483.8         30873483.8         30873483.8         30873483.8         30873483.8         30873483.8         30873483.8         30873483.8         30873483.8         30873483.8         30873483.8         30873483.8         47002802.7         102825534.3         102825534.3         47002802.7         102825534.3         102825534.3         47002802.7         102825534.3	C)	PRICE					
	8.	Amount charged by the Coal /Lignite Company	(Rs.)	928432107.52		46695804.6	975127912.12
	9.		(Rs.)	17824238.35		0	17824238.35
Description   TRANSPORTATION   Company   Transport   Company   C	10.	Handling, Sampling and such other similar charges	(Rs.)	30476485.81		396998.1	30873483.91
Tamportation charges by reliable/recedenter strangent   Res.   121254660.57   3876800   125131469.5	11.	Total amount charged (8+9+10)	(Rs.)	976732831.68		47092802.7	1023825634.38
Section   Sect	D)	TRANSPORTATION					
By Road   Rea	12.	Transportation charges by rail/ship/road/other transport	(Rs.)	121254560.57		3876909	125131469.57
By Ship		By Rail	(Rs.)	121254560.57		3876909	125131469.57
Other Means   (Rs.)   Other Means   (Rs.)   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.)   121254560.57   3876909   125131469.5	13.		(Rs.)	0		0	C
The processing of the period of the opening stock as per bill Coal Company   (KCal/Kg)   (Kal/Kg)   (KCal/Kg)	14.	Demurrage Charges, if any	(Rs.)	0		0	(
Total amount charged for coal/lighte supplied including   (Rs.)   1097987392.25   50969711.7   1148957103.9	15.		(Rs.)	0		0	(
Tarasportation (11+16)	16.	Total transportation charges (12+13+14+15)	(Rs.)	121254560.57		3876909	125131469.57
18. Inded cost of Coal/ Lightle (2+17)/(1+7) (Rs./MT) 4342.67 15482.9 4455.  19. Blending Ratio (n %) 100 0 0  20. Weighted average cost of Coal/ Lightle or preceding three months (Rs./MT) 4121.57 0 0 4121.5  19. QUALITY	17.		(Rs.)	1097987392.25		50969711.7	1148957103.95
19. Blanding Ratio	E)	TOTAL COST					
Weighted average cost of Coal/ Lignite for preceding three months  (Rs.MT) 4121.57  0 41	18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	4342.67		15482.9	4455.3
Lignite for preceding three months  (KS-MT)  (KS			, ,			-	4404.57
21. GCV of Domestic Coal of the opening coal stock as per bill of Coal Company (kCal/Kg) NA	20.		(Rs./MT)	4121.57		0	4121.5
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	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 Station  (kCal/Kg)  3773.11  27. GCV of Domestic Coal supplied as received at Station  (kCal/Kg)  3847.67  3797.8  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)  3847.67  3797.8  29. GCV of Imported Coal supplied as received at Station  (kCal/Kg)  3847.67  3797.8  29. GCV of Imported Coal supplied as received at Station  (kCal/Kg)  3848.4  Allowable weighted average GCV as received for computation of (kCal/Kg)  3848.4	23.		(kCal/Kg)	NA		NA	N.A
26. GCV of Domestic Coal of the opening stock as received at Station (kCal/Kg) 3773.11  27. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 3847.67  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)  31773.11  3773.11	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)  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)  3773.11  3773.11  3797.8  (kCal/Kg)  5534.2  3848.4  Allowable weighted average GCV of coal/ Lignite as Received (kCal/Kg)  3848.4	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)	3773.11			3773.11
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)	3847.67			3797.89
30. Weighted average GCV of coal/ Lignite as Received (KCal/Kg) 3831.21 5534.2 3848.4  Allowable weighted average GCV as received for computation of (KCal/Kg) 3831.21 5534.2	28.	GCV of Imported Coal of opening stock as received at Station	(kCal/Kg)			0	
Allowable weighted average GCV as received for computation of (kCal/Kg)	29.	GCV of Imported Coal supplied as received at Station	(kCal/Kg)			5534.2	
Allowable weighted average GCV as received for computation of (kCal/Kg)	30.	Weighted average GCV of coal/ Lignite as Received	(kCal/Kg)	3831.21		5534.2	3848.43
	31.	Allowable weighted average GCV as received for computation of	(kCal/Kg)				3763.43



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:		MARCH-2022			
SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Total
A)	OPENING QUANTITY					
1.	Opening quantity of Coal/Lignite	(MMT)	0.14602834			0.14602834
2.	Value of Stock	(Rs.)	630051776.42			630051776.42
B)	QUANTITY					
3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.3311827			0.3311827
4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	-0.00652989			-0.00652989
5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.32465281			0.32465281
6.	Normative Transit & Handling Losses (For coal/Lignite based Projects)	(MMT)	0.00259722			0.00259722
7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.32205559			0.32205559
C)	PRICE					
8.	Amount charged by the Coal /Lignite Company	(Rs.)	1193916985.64			1193916985.64
9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	32175761.65			32175761.65
10.	Handling, Sampling and such other similar charges	(Rs.)	39073105.82			39073105.82
11.	Total amount charged (8+9+10)	(Rs.)	1265165853.11			1265165853.11
D)	TRANSPORTATION					
12.	Transportation charges by rail/ship/road/other transport	(Rs.)	140332144.97			140332144.97
	By Rail	(Rs.)	140332144.97			140332144.97
	By Road	(Rs.)	0			(
	By Ship	(Rs.)	0			(
	Other Means	(Rs.)	0			(
13.	Adjustment (+/-) in amount charged made by Railways/Transport Company	(Rs.)	0			(
14.	Demurrage Charges, if any	(Rs.)	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.)	140332144.97			140332144.97
17.	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	1405497998.08			1405497998.08
E)	TOTAL COST					
18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	4348.69			4348.69
19. 20.	Blending Ratio  Weighted average cost of Coal/	(in %) (Rs./MT)	100 4215.01			4215.0°
20.	Lignite for preceding three months	(KS./WIT)	4213.01			4213.0
F)	QUALITY					
21.	GCV of Domestic Coal of the opening coal stock as per bill of Coal Company	(kCal/Kg)	NA			N.A
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			N/
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)	3763.67			3763.67
27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3731.15			3731.15
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)				
-		(kCal/Kg)				0744.00
30.	Weighted average GCV of coal/ Lignite as Received	(noa, ng)	3741.29			3741.29



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)

	Month:		MARCH-2022			
SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Total
A)	OPENING QUANTITY					
1.	Opening quantity of Coal/Lignite	(MMT)	0.19888252			0.19888252
2.	Value of Stock	(Rs.)	847308490.87			847308490.87
B)	QUANTITY					
3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.378697			0.378697
4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	0			C
5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.378697			0.378697
6.	Normative Transit & Handling Losses (For coal/Lignite based Projects)	(MMT)	0.00302958			0.00302958
7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.37566742			0.37566742
C)	PRICE					
8.	Amount charged by the Coal /Lignite Company	(Rs.)	1439388677.72			1439388677.72
9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	0			0
10.	Handling, Sampling and such other similar charges	(Rs.)	13633672			13633672
11.	Total amount charged (8+9+10)	(Rs.)	1453022349.72			1453022349.72
D)	TRANSPORTATION					
12.	Transportation charges by rail/ship/road/other transport	(Rs.)	139713792.23			139713792.23
	By Rail	(Rs.)	84007054			84007054
	By Road	(Rs.)	55706738.23			55706738.23
	By Ship	(Rs.)	0			C
	Other Means	(Rs.)	0			0
13.	Adjustment (+/-) in amount charged made by Railways/Transport Company	(Rs.)	0			C
14.	Demurrage Charges, if any	(Rs.)	0			C
15.	Cost of diesel in transporting coal through MGR system, if applicable	(Rs.)	0			O
16.	Total transportation charges (12+13+14+15)	(Rs.)	139713792.23			139713792.23
17.	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	1592736141.95			1592736141.95
E)	TOTAL COST					
18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	4246.88			4246.88
19. 20.	Blending Ratio Weighted average cost of Coal/	(in %)	100 4268.06			4268.06
20.	Lignite for preceding three months	(Rs./MT)	4208.00			4200.00
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)	3657			3657
27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3673.82			3673.82
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)	3668			3668
		(kCal/Kg)				
31.	ECR	,	3668			3583