

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

Name of the Petitioner : Damodar Valley Corporation

Name of the Generating BTPS-A

	Month :		JUNE-2023				
SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
A)	OPENING QUANTITY						
1.	Opening quantity of Coal/Lignite	(MMT)	0.162272551				0.162272551
2.	Value of Stock	(Rs.)	654815179.599				654815179.5993
B)	QUANTITY						
3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.19284629				0.19284629
4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	-0.000069				-0.000069
5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.19277729				0.19277729
6.	Normative Transit & Handling Losses (For coal/Lignite based Projects)	(MMT)	0.00154222				0.00154222
7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.19123507				0.19123507
C)	PRICE						
8.	Amount charged by the Coal /Lignite Company	(Rs.)	693912231.43				693912231.43
9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	0				0
10.	Handling, Sampling and such other similar charges	(Rs.)	8904233.0874				8904233.0874
11.	Total amount charged (8+9+10)	(Rs.)	702816464.52				702816464.52
D)	TRANSPORTATION						
12.	Transportation charges by rail/ship/road/other transport	(Rs.)	45578060.43				45578060.43
	By Rail	(Rs.)	32633097.27				32633097.27
	By Road	(Rs.)	12944963.16				12944963.16
	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.)	-135923				-135923
15.	Cost of diesel in transporting coal through MGR system, if applicable	(Rs.)	0				0
16.	Total transportation charges (12+13+14+15)	(Rs.)	45442137.43				45442137.43
17.	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	748258601.95				748258601.95
E)	TOTAL COST						
18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	3969.0058				3969.01
19. 20.	Blending Ratio Weighted average cost of Coal/	(in %) (Rs./MT)	100				0
	Lignite for preceding three months	(143./1411)	ŭ				Ŭ
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)	4129				4129
27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	4008				4008
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)	4063.5433				4063.54
31.	Allowable weighted average GCV as received for computation of	(kCal/Kg)	4063.5433				3978.54
J1.	ECR	(Jairing)	-1000.0403				3970.34



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

Name of the Petitioner : Damodar Valley Corporation

Name of the Generating CTPS (7-8)

	Month :		JUNE-2023				
SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
A)	OPENING QUANTITY						
1.	Opening quantity of Coal/Lignite	(MMT)	0.116375646				0.116375646
2.	Value of Stock	(Rs.)	477614800.530				477614800.5301
B)	QUANTITY						
3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.18331791				0.18331791
4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	0				0
5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.18331791				0.18331791
6.	Normative Transit & Handling Losses (For coal/Lignite based Projects)	(MMT)	0.00146654				0.00146654
7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.18185137				0.18185137
C)	PRICE						
8.	Amount charged by the Coal /Lignite Company	(Rs.)	621812107.73				621812107.73
9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	0				0
10.	Handling, Sampling and such other similar charges	(Rs.)	28039453.93				28039453.93
11.	Total amount charged (8+9+10)	(Rs.)	649851561.66				649851561.66
D)	TRANSPORTATION						
12.	Transportation charges by rail/ship/road/other transport	(Rs.)	64523032.96				64523032.96
	By Rail	(Rs.)	49631975				49631975
	By Road	(Rs.)	14891057.96				14891057.96
	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.)	2517945.46				2517945.46
16.	Total transportation charges (12+13+14+15)	(Rs.)	67040978.42				67040978.42
17.	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	716892540.08				716892540.08
E)	TOTAL COST						
18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	4005.3626				4005.36
19. 20.	Blending Ratio Weighted average cost of Coal/	(in %) (Rs./MT)	100				0
	Lignite for preceding three months	(,,					
F)	QUALITY						
21.	GCV of Domestic Coal of the opening coal stock as per bill of Coal Company	(kCal/Kg)	NA				NA
22.	GCV of 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)	3827.37				3827.37
27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3863.94				3863.94
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)	3849.6681				3849.67
31.	Allowable weighted average GCV as received for computation of	(kCal/Kg)	3849.6681				3764.67
31.	ECR	(Noarny)	3048.0001				3704.67



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

Name of the Petitioner : Damodar Valley Corporation

Name of the Generating DSTPS (1-2)

-	DESCRIPTION OPENING QUANTITY	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
1. C	OPENING QUANTITY						iolai
2. V	Opening quantity of Coal/Lignite	(MMT)	0.140934125		.0088479		0.149782025
	/alue of Stock	(Rs.)	627293363.619		133181911.457		760475275.0776
В)	QUANTITY						
3. G	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.3911794		0.0081082		0.3992876
4. A	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	0		0		0
5. C	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.3911794		0.0081082		0.3992876
	Normative Transit & Handling Losses (For coal/Lignite based Projects)	(MMT)	0.00312943		0.00001622		0.00314565
7. N	Net Coal / Lignite Supplied (5-7)	(MMT)	0.38804997		0.00809198		0.39614195
C)	PRICE						
8. A	Amount charged by the Coal /Lignite Company	(Rs.)	1441576970		104041482.35		1545618452.35
9. ^A	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	180752500		0		180752500
10. H	Handling, Sampling and such other similar charges	(Rs.)	30837325.4655		643048.9745		31480374.44
11. T	Fotal amount charged (8+9+10)	(Rs.)	1653166795.47		104684531.33		1757851326.8
D)	TRANSPORTATION						
12. T	Fransportation charges by rail/ship/road/other transport	(Rs.)	309037834.82		8979304.47		318017139.29
В	By Rail	(Rs.)	208152170.321		8979304.467		217131474.7884
-	By Road	(Rs.)	100885664.498		0		100885664.4982
	3y Ship	(Rs.)	0		0		0
\vdash	Other Means	(Rs.)	0		0		0
13.	Adjustment (+/-) in amount charged made by Railways/Transport Company	(Rs.)	0		0		0
\vdash	Demurrage Charges, if any	(Rs.)	0		0		0
15.	Cost of diesel in transporting coal through MGR system, if applicable	(Rs.)	0		0		0
16. T	Fotal transportation charges (12+13+14+15)	(Rs.)	309037834.82		8979304.47		318017139.29
17. tr	Fotal amount charged for coal/lignite supplied including ransportation (11+16)	(Rs.)	1962204630.29		113663835.79		2075868466.08
E)	TOTAL COST						
-	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	4895.2285		14571.8711		5249.4724
\vdash	Blending Ratio Weighted average cost of Coal/ Lignite for preceding three months	(in %) (Rs./MT)	96.3392		3.6608		0
	QUALITY GCV of Domestic Coal of the opening coal stock as per bill of Coal	(kCal/Kg)	NA		NA		NA
	Company GCV of Domestic Coal supplied as per bill of Coal Company	(kCal/Kg)	NA NA		NA NA		NA
	GCV of Imported Coal of the opening stock as per bill Coal						
	Company	(kCal/Kg)	NA		NA		NA
	GCV of Imported Coal supplied as per bill Coal Company	(kCal/Kg)	NA		NA		NA
	Neighted average GCV of coal/ Lignite as Billed	(kCal/Kg)					
26. G	GCV of Domestic Coal of the opening stock as received at Station	(kCal/Kg)	4007.44				4007.44
27. G	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	4127.41				4043.1
28.	GCV of Imported Coal of opening stock as received at Station	(kCal/Kg)			4920.52		
29.	GCV of Imported Coal supplied as received at Station	(kCal/Kg)			5085.97		
30. V	Neighted average GCV of coal/ Lignite as Received	(kCal/Kg)	4095.4492		4999.5535		4128.5473
	Allowable weighted average GCV as received for computation of ECR	(kCal/Kg)	4095.4492		4999.5535		4043.5473



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

Name of the Petitioner : Damodar Valley Corporation

Name of the Generating KTPS (1-2)

	Month:		JUNE-2023				
SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
A)	OPENING QUANTITY						
1.	Opening quantity of Coal/Lignite	(MMT)	0.31632754		.01267612		0.32900366
2.	Value of Stock	(Rs.)	1321832531.87		164072995.029		1485905526.9049
B)	QUANTITY						
3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.3464535		0.0161344		0.3625879
4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	0		О		0
5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.3464535		0.0161344		0.3625879
6.	Normative Transit & Handling Losses (For coal/Lignite based Projects)	(MMT)	0.00277163		0.00003227		0.0028039
7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.34368187		0.01610213		0.359784
C)	PRICE						
8.	Amount charged by the Coal /Lignite Company	(Rs.)	1287676654.34		242903392		1530580046.34
9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	0		0		0
10.	Handling, Sampling and such other similar charges	(Rs.)	20496544.03		960300.99		21456845.02
11.	Total amount charged (8+9+10)	(Rs.)	1308173198.37		243863692.99		1552036891.36
D)	TRANSPORTATION						
12.	Transportation charges by rail/ship/road/other transport	(Rs.)	174214789.38		20006656		194221445.38
	By Rail	(Rs.)	174214789.38		20006656		194221445.38
	By Road	(Rs.)	0		0		0
	By Ship	(Rs.)	0		0		0
	Other Means	(Rs.)	0		0		0
13.	Adjustment (+/-) in amount charged made by Railways/Transport Company	(Rs.)	0		О		0
14.	Demurrage Charges, if any	(Rs.)	0		0		0
15.	Cost of diesel in transporting coal through MGR system, if applicable	(Rs.)	0		0		0
16.	Total transportation charges (12+13+14+15)	(Rs.)	174214789.38		20006656		194221445.38
17.	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	1482387987.75		263870348.99		1746258336.74
E)	TOTAL COST						
18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	4248.7584		14870.3741		4672.5623
19.	Blending Ratio Weighted average cost of Coal/	(in %)	96.01		3.99		
20.	Lignite for preceding three months	(Rs./MT)	0		0		0
F)	QUALITY						
21.	GCV of Domestic Coal of the opening coal stock as per bill of Coal Company	(kCal/Kg)	NA		NA		NA
22.	GCV of Domestic Coal supplied as per bill of Coal Company	(kCal/Kg)	NA		NA		NA
23.	GCV of Imported Coal of the opening stock as per bill Coal Company	(kCal/Kg)	NA		NA		NA
24.	GCV of Imported Coal supplied as per bill Coal Company	(kCal/Kg)	NA		NA		NA
25.	Weighted average GCV of coal/ Lignite as Billed	(kCal/Kg)					
26.	GCV of Domestic Coal of the opening stock as received at Station	(kCal/Kg)	4163.38				4163.38
27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	4097.98				3914.57
28.	GCV of Imported Coal of opening stock as received at Station	(kCal/Kg)			4938		
29.	GCV of Imported Coal supplied as received at Station	(kCal/Kg)			5025		
30.	Weighted average GCV of coal/ Lignite as Received	(kCal/Kg)	4129.3241		4986.6786		4163.5286
31.	Allowable weighted average GCV as received for computation of	(kCal/Kg)	4129.3241		4986.6786		4078.5286
٥١.	ECR	(noakny)	4123.3241		4900.0700		4070.0200



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

Name of the Petitioner : Damodar Valley Corporation

Name of the Generating MTPS (1-4)

2. Value of B) 3. Quantity 4. Adjustme 5. Coal sup 6. Projects) 7. Net Coal C) 8. Amount 9. Adjustme 10. Handling 11. Total am D) 12. Transpool By Rail By Road By Ship Other Me 13. Adjustme 14. Demurra 15. Cost of	QUANTITY of Coal/Lignite supplied by Coal/Lignite Company ent (+/-) in quantity supplied made by Coal/Lignite Company oplied by Coal/Lignite Company (3+4) ve Transit & Handling Losses (For coal/Lignite based) I/ Lignite Supplied (5-7) PRICE charged by the Coal /Lignite Company ent (+/-) in amount charged made by Coal/Lignite Company og, Sampling and such other similar charges mount charged (8+9+10)	(MMT) (Rs.) (MMT) (MMT) (MMT) (MMT) (MMT) (MMT) (MMT) (Rs.)	0.01632982 69251824.5954 0.18532615 -0.0002006277 0.1851255223 0.00148101 0.1836445123	E-Auction	0 0 0 0	Biomass	Total 0.03045342 304262123.0199 0.18532615 -0.0002006277
1. Opening 2. Value of B) 3. Quantity 4. Adjustme 5. Coal sup 6. Normatity 7. Net Coal C) 8. Amount 9. Adjustme 10. Handling 11. Total am D) 12. Transpool By Rail By Road By Ship Other Me 13. Adjustme 14. Demurra 15. Cost of collisions 16. Total trail 17. Total am 17. Total am 18. Adjustme 19. Adjustme 110. Adjustme 1111. Total am 1112. Transpool 1123. Transpool 1144. Demurra 1155. Cost of collisions 1156. Total trail 1177. Total am 1188. Total am 1198. Transpool 1198. Total am 119	quantity of Coal/Lignite Stock QUANTITY of Coal/Lignite supplied by Coal/Lignite Company ent (+/-) in quantity supplied made by Coal/Lignite Company oplied by Coal/Lignite Company (3+4) ve Transit & Handling Losses (For coal/Lignite based) I / Lignite Supplied (5-7) PRICE charged by the Coal /Lignite Company ent (+/-) in amount charged made by Coal/Lignite Company og, Sampling and such other similar charges nount charged (8+9+10)	(Rs.) (MMT) (MMT) (MMT) (MMT) (MMT)	0.18532615 -0.0002006277 0.1851255223 0.00148101 0.1836445123		235010298.424 0 0		304262123.0199 0.18532615 -0.0002006277
2. Value of B) 3. Quantity 4. Adjustme 5. Coal sup 6. Projects) 7. Net Coal C) 8. Amount 9. Adjustme 10. Handling 11. Total am D) 12. Transpool By Rail By Road By Ship Other Me 13. Adjustme 14. Demurra 15. Cost of	Stock QUANTITY of Coal/Lignite supplied by Coal/Lignite Company ent (+/-) in quantity supplied made by Coal/Lignite Company oplied by Coal/Lignite Company (3+4) ve Transit & Handling Losses (For coal/Lignite based) I / Lignite Supplied (5-7) PRICE charged by the Coal /Lignite Company ent (+/-) in amount charged made by Coal/Lignite Company og, Sampling and such other similar charges mount charged (8+9+10)	(Rs.) (MMT) (MMT) (MMT) (MMT) (MMT)	0.18532615 -0.0002006277 0.1851255223 0.00148101 0.1836445123		235010298.424 0 0		304262123.0199 0.18532615 -0.0002006277
B) 3. Quantity 4. Adjustme 5. Coal sup 6. Normativ 7. Net Coal 8. Amount 9. Adjustme 10. Handling 11. Total am D) 12. Transpool By Rail By Road By Ship Other Me 13. Adjustme 14. Demurra 15. Cost of coal 16. Total trail 17. Total am 17. Total am 17. Total am 18. Adjustme 19. Adjustme 11. Total am 11. Total am 12. Transpool 13. Adjustme 14. Demurra 15. Cost of coal 16. Total trail 17. Total am 17. Total am 17. Total am 18. Cost of coal 19. Cost of coal 10. Total trail 11. Total am 12. Total am 13. Total am 14. Demurra 15. Cost of coal 16. Total trail	QUANTITY of Coal/Lignite supplied by Coal/Lignite Company ent (+/-) in quantity supplied made by Coal/Lignite Company oplied by Coal/Lignite Company (3+4) ve Transit & Handling Losses (For coal/Lignite based) I/ Lignite Supplied (5-7) PRICE charged by the Coal /Lignite Company ent (+/-) in amount charged made by Coal/Lignite Company og, Sampling and such other similar charges mount charged (8+9+10)	(MMT) (MMT) (MMT) (MMT) (MMT)	0.18532615 -0.0002006277 0.1851255223 0.00148101 0.1836445123		0		0.18532615 -0.0002006277
3. Quantity 4. Adjustme 5. Coal sup 6. Normativ 7. Net Coal C) 8. Amount 9. Adjustme 10. Handling 11. Total am D) 12. Transport By Rail By Road By Ship Other Me 13. Adjustme 14. Demurra 15. Cost of	of Coal/Lignite supplied by Coal/Lignite Company ent (+/-) in quantity supplied made by Coal/Lignite Company oplied by Coal/Lignite Company (3+4) ve Transit & Handling Losses (For coal/Lignite based) I / Lignite Supplied (5-7) PRICE charged by the Coal /Lignite Company ent (+/-) in amount charged made by Coal/Lignite Company og, Sampling and such other similar charges mount charged (8+9+10)	(MMT) (MMT) (MMT) (MMT) (RS.)	-0.0002006277 0.1851255223 0.00148101 0.1836445123		0		-0.0002006277
4. Adjustme 5. Coal sup 6. Pormatit 7. Net Coal C) 8. Amount 9. Adjustme 10. Handling 11. Total am D) 12. Transport By Rail By Road By Ship Other Me 13. Adjustme 14. Demurra 15. Cost of coal 16. Total trail 17. Total am 17. Total am 18. Cost of coal 19. Total am 19. Total am 19. Total am 19. Cost of coal 19. Total am 19. Cost of coal 19. Total am 19. Total am 19. Cost of coal 19. Total am	ent (+/-) in quantity supplied made by Coal/Lignite Company oplied by Coal/Lignite Company (3+4) ve Transit & Handling Losses (For coal/Lignite based) I / Lignite Supplied (5-7) PRICE charged by the Coal /Lignite Company ent (+/-) in amount charged made by Coal/Lignite Company g, Sampling and such other similar charges nount charged (8+9+10)	(MMT) (MMT) (MMT) (MMT) (RS.)	-0.0002006277 0.1851255223 0.00148101 0.1836445123		0		-0.0002006277
5. Coal sup 6. Normative Projects) 7. Net Coal C) 8. Amount 9. Adjustme 10. Handling 11. Total am D) 12. Transpool By Rail By Road By Ship Other Me 13. Adjustme 14. Demurra 15. Cost of coal 16. Total trail 17. Total am 17. Total am 18. Cost of coal 19. Cost of coal 19. Cost of coal 19. Cost of coal 19. Total am 19. Cost of coal 19. Total am 19. Total am 19. Total am 19. Cost of coal 19. Total am 19. Cost of coal 19. Total am 19. Cost of coal 19. Total am 1	oplied by Coal/Lignite Company (3+4) ve Transit & Handling Losses (For coal/Lignite based) I / Lignite Supplied (5-7) PRICE charged by the Coal /Lignite Company ent (+/-) in amount charged made by Coal/Lignite Company g, Sampling and such other similar charges nount charged (8+9+10)	(MMT) (MMT) (MMT) (Rs.)	0.1851255223 0.00148101 0.1836445123		0		
6. Normatic Projects	ve Transit & Handling Losses (For coal/Lignite based) I / Lignite Supplied (5-7) PRICE charged by the Coal /Lignite Company ent (+/-) in amount charged made by Coal/Lignite Company g, Sampling and such other similar charges nount charged (8+9+10)	(MMT) (MMT) (Rs.)	0.00148101 0.1836445123				
7. Net Coal C) 8. Amount 9. Adjustme 10. Handling 11. Total am D) 12. Transpor By Rail By Road By Ship Other Mc Compan 14. Demurra 15. Cost of	PRICE charged by the Coal /Lignite Company ent (+/-) in amount charged made by Coal/Lignite Company g, Sampling and such other similar charges nount charged (8+9+10)	(MMT)	0.1836445123		0		0.1851255223
C) 8. Amount of the property o	PRICE charged by the Coal /Lignite Company ent (+/-) in amount charged made by Coal/Lignite Company g, Sampling and such other similar charges mount charged (8+9+10)	(Rs.)					0.00148101
8. Amount 9. Adjustme 10. Handling 11. Total am D) 12. Transport By Rail By Road By Ship Other Me 13. Adjustme 14. Demurra 15. Cost of	charged by the Coal /Lignite Company ent (+/-) in amount charged made by Coal/Lignite Company g, Sampling and such other similar charges enount charged (8+9+10)		077004050 00		0		0.1836445123
9. Adjustme 10. Handling 11. Total am D) 12. Transport By Rail By Road By Ship Other Mc Compan 14. Demurra 15. Cost of	ent (+/-) in amount charged made by Coal/Lignite Company g, Sampling and such other similar charges nount charged (8+9+10)		077004050 00				
10. Handling 11. Total am D) 12. Transpor By Rail By Road By Ship Other Me 13. Adjustm Compan 14. Demurra 15. Cost of c 16. Total trai 17. Total am transpor E)	g, Sampling and such other similar charges nount charged (8+9+10)	(Rs.)	677364652.33		0		677364652.33
11. Total am D) 12. Transpor By Rail By Road By Ship Other Mc Compan 14. Demurra 15. Cost of c 16. Total trait 17. Total am Transport E)	nount charged (8+9+10)		0		0		0
D) 12. Transport By Rail By Road By Ship Other Me 13. Adjustme Compan 14. Demurra 15. Cost of		(Rs.)	14259469.1449		0		14259469.1449
12. Transport By Rail By Road By Ship Other Mc Compan 14. Demurra 15. Cost of	TRANSPORTATION	(Rs.)	691624121.47		0		691624121.47
By Rail By Road By Ship Other Me 13. Adjustm Compan 14. Demurra 15. Cost of cost 16. Total trait 17. Total am transport E)	TRANSPORTATION						
By Road By Ship Other Me 13. Adjustm Compan 14. Demurra 15. Cost of cost 16. Total trait 17. Total am transport E)	rtation charges by rail/ship/road/other transport	(Rs.)	102141386.52		0		102141386.52
By Ship Other Me 13. Adjustme Compan 14. Demurra 15. Cost of cost 16. Total trait 17. Total am transport E)		(Rs.)	96035286.5628		0		96035286.5628
Other Me 13. Adjustme Compan 14. Demurra 15. Cost of cost o	1	(Rs.)	6106099.95		0		6106099.95
13. Adjustme Compan 14. Demurra 15. Cost of		(Rs.)	0		0		0
14. Demurra 15. Cost of c 16. Total trai 17. Total am transport E)		(Rs.)	0		0		0
15. Cost of co	•	(Rs.)	0		0		0
16. Total trail 17. Total am transport	age Charges, if any	(Rs.)	0		0		0
17. Total am transport	diesel in transporting coal through MGR system, if applicable	(Rs.)	0		0		0
E) transport	nsportation charges (12+13+14+15)	(Rs.)	102141386.52		0		102141386.52
	nount charged for coal/lignite supplied including tation (11+16)	(Rs.)	793765507.99		0		793765507.99
	TOTAL COST						
	cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	4315.6405		16639.5465		4762.4557
	d average cost of Coal/	(in %) (Rs./MT)	96.3744		3.6256		0
Lignite it	or preceding three months	,					_
	QUALITY Domestic Coal of the opening coal stock as per bill of Coal	(kCal/Kg)	NA		NA		NA
Compan	Domestic Coal supplied as per bill of Coal Company	(kCal/Kg)	NA NA		NA NA		NA NA
000/-41	Imported Coal of the opening stock as per bill Coal						
Z3. Compan	у	(kCal/Kg)	NA		NA		NA
	Imported Coal supplied as per bill Coal Company d average GCV of coal/ Lignite as Billed	(kCal/Kg)	NA		NA		NA
		(kCal/Kg)					
26. GCV of I	Domestic Coal of the opening stock as received at Station	(kCal/Kg)	3427.6207				3427.6207
27. GCV of I	Domestic Coal supplied as received at Station	(kCal/Kg)	3480.97				3480.97
28. GCV of I	<u> </u>	(kCal/Kg)			5149.5099		
29. GCV of I	Imported Coal of opening stock as received at Station	(kCal/Kg)			0		
30. Weighter		1	3476.614		5149.5099		3537.2626
31. Allowable ECR	Imported Coal of opening stock as received at Station	(kCal/Kg)					1



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

Name of the Petitioner : Damodar Valley Corporation

Name of the Generating MTPS (5-6)

	Month :		JUNE-2023							
SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total			
A)	OPENING QUANTITY									
1.	Opening quantity of Coal/Lignite	(MMT)	0.0708032065		.01747316		0.0882763665			
2.	Value of Stock	(Rs.)	288480718.189		301308516.482		589789234.6716			
В)	QUANTITY									
3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.250562		0		0.250562			
4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	-0.0001891091		0		-0.0001891091			
5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.2503728909		0		0.2503728909			
6.	Normative Transit & Handling Losses (For coal/Lignite based Projects)	(MMT)	0.00200299		0		0.00200299			
7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.2483699009		0		0.2483699009			
C)	PRICE									
8.	Amount charged by the Coal /Lignite Company	(Rs.)	887207388.5		0		887207388.5			
9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	0		0		0			
10.	Handling, Sampling and such other similar charges	(Rs.)	18555822.2332		0		18555822.2332			
11.	Total amount charged (8+9+10)	(Rs.)	905763210.75		0		905763210.75			
D)	TRANSPORTATION									
12.	Transportation charges by rail/ship/road/other transport	(Rs.)	107952317.83		О		107952317.83			
	By Rail	(Rs.)	107952317.831		0		107952317.8319			
	By Road	(Rs.)	0		0		0			
	By Ship	(Rs.)	0		0		0			
	Other Means	(Rs.)	0		0		0			
	Adjustment (+/-) in amount charged made by Railways/Transport Company	(Rs.)	0		0		0			
14.	Demurrage Charges, if any	(Rs.)	0		0		0			
15.	Cost of diesel in transporting coal through MGR system, if applicable	(Rs.)	0		0		0			
16.	Total transportation charges (12+13+14+15)	(Rs.)	107952317.83		0		107952317.83			
17.	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	1013715528.57		0		1013715528.57			
E)	TOTAL COST									
	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	4079.9059		17244.077		4573.6717			
19. 20.	Blending Ratio Weighted average cost of Coal/	(in %) (Rs./MT)	96.2492		3.7508		0			
	Lignite for preceding three months	,								
F) 21.	QUALITY GCV of Domestic Coal of the opening coal stock as per bill of Coal	(kCal/Kg)	NA		NA		NA			
	Company 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									
23.	Company	(kCal/Kg)	NA		NA		NA			
	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)	3538.1177				3538.1177			
27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3554.86				3554.86			
28.	GCV of Imported Coal of opening stock as received at Station	(kCal/Kg)			5148.2701					
29.	GCV of Imported Coal supplied as received at Station	(kCal/Kg)			0					
30.	Weighted average GCV of coal/ Lignite as Received	(kCal/Kg)	3551.1488		5148.2701		3611.0548			
31.	Allowable weighted average GCV as received for computation of ECR	(kCal/Kg)	3551.1488		5148.2701		3526.0548			



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

Name of the Petitioner : Damodar Valley Corporation

Name of the Generating MTPS (7-8)

	Month :		JUNE-2023				
SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
A)	OPENING QUANTITY						
1.	Opening quantity of Coal/Lignite	(MMT)	0.05303084		.01740212		0.07043296
2.	Value of Stock	(Rs.)	218829861.546		251689925.445		470519786.9923
В)	QUANTITY						
3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.3573641		0.00626395		0.36362805
4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	-0.0002904232		0		-0.0002904232
5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.3570736768		0.00626395		0.3633376268
6.	Normative Transit & Handling Losses (For coal/Lignite based Projects)	(MMT)	0.00285659		0.00001253		0.00286912
7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.3542170868		0.00625142		0.3604685068
C)	PRICE						
8.	Amount charged by the Coal /Lignite Company	(Rs.)	1297512577.95		83625712.86		1381138290.81
9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	0		0		0
10.	Handling, Sampling and such other similar charges	(Rs.)	25628703.3591		1556005.2627		27184708.6218
11.	Total amount charged (8+9+10)	(Rs.)	1323141281.31		85181718.12		1408322999.43
D)	TRANSPORTATION						
12.	Transportation charges by rail/ship/road/other transport	(Rs.)	138529871.74		5243301.99		143773173.73
	By Rail	(Rs.)	138529871.739		5243301.987		143773173.7264
	By Road	(Rs.)	0		0		0
	By Ship	(Rs.)	0		0		0
	Other Means	(Rs.)	0		0		0
13.	Adjustment (+/-) in amount charged made by Railways/Transport Company	(Rs.)	0		0		0
14.	Demurrage Charges, if any	(Rs.)	0		0		0
15.	Cost of diesel in transporting coal through MGR system, if applicable	(Rs.)	0		0		0
16.	Total transportation charges (12+13+14+15)	(Rs.)	138529871.74		5243301.99		143773173.73
17.	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	1461671153.05		90425020.11		1552096173.16
E)	TOTAL COST						
18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	4126.4814		14463.5833		4515.3101
19. 20.	Blending Ratio Weighted average cost of Coal/ Lignite for preceding three months	(in %) (Rs./MT)	96.2385		3.7615		0
	, ,						
F) 21.	QUALITY GCV of Domestic Coal of the opening coal stock as per bill of Coal	(kCal/Kg)	NA		NA		NA
	Company GCV of Domestic Coal supplied as per bill of Coal Company	(kCal/Kg)	NA		NA		NA
22.		(KOdi/Ng)	INA		INA		144
23.	GCV of Imported Coal of the opening stock as per bill Coal Company	(kCal/Kg)	NA		NA		NA
24.	GCV of Imported Coal supplied as per bill Coal Company	(kCal/Kg)	NA		NA		NA
25.	Weighted average GCV of coal/ Lignite as Billed	(kCal/Kg)					
26.	GCV of Domestic Coal of the opening stock as received at Station	(kCal/Kg)	3635.2811				3635.2811
27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3642.13				3578.97
28.	GCV of Imported Coal of opening stock as received at Station	(kCal/Kg)			5023.6517		
29.	GCV of Imported Coal supplied as received at Station	(kCal/Kg)			5035.2299		
30.	Weighted average GCV of coal/ Lignite as Received	(kCal/Kg)	3641.2402		5026.7117		3693.3545
31.	Allowable weighted average GCV as received for computation of ECR	(kCal/Kg)	3641.2402		5026.7117		3608.3545



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

Name of the Petitioner : Damodar Valley Corporation

Name of the Generating RTPS (1-2)

	Month :		JUNE-2023				
SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
A)	OPENING QUANTITY						
1.	Opening quantity of Coal/Lignite	(MMT)	0.3308389367		.0127677647		0.3436067014
2.	Value of Stock	(Rs.)	1486792700.42		247160432.019		1733953132.449
B)	QUANTITY						
3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.43832355		0		0.43832355
4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	0		0		0
5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.43832355		0		0.43832355
6.	Normative Transit & Handling Losses (For coal/Lignite based Projects)	(MMT)	0.00350658		0		0.00350658
7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.43481697		0		0.43481697
C)	PRICE						
8.	Amount charged by the Coal /Lignite Company	(Rs.)	1650499247.57		0		1650499247.57
9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	0		0		0
10.	Handling, Sampling and such other similar charges	(Rs.)	21219492		0		21219492
11.	Total amount charged (8+9+10)	(Rs.)	1671718739.57		0		1671718739.57
D)	TRANSPORTATION						
12.	Transportation charges by rail/ship/road/other transport	(Rs.)	213205102.65		0		213205102.65
	By Rail	(Rs.)	116789137		0		116789137
	By Road	(Rs.)	96415965.65		0		96415965.65
	By Ship	(Rs.)	0		0		0
	Other Means	(Rs.)	0		0		0
13.	Adjustment (+/-) in amount charged made by Railways/Transport Company	(Rs.)	0		0		0
14.	Demurrage Charges, if any	(Rs.)	0		0		0
15.	Cost of diesel in transporting coal through MGR system, if applicable	(Rs.)	0		0		0
16.	Total transportation charges (12+13+14+15)	(Rs.)	213205102.65		0		213205102.65
17.	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	1884923842.22		0		1884923842.22
E)	TOTAL COST						
	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	4403.6969		19358.16		4852.3338
19. 20.	Blending Ratio Weighted average cost of Coal/	(in %) (Rs./MT)	97		3		0
	Lignite for preceding three months						
F)	QUALITY GCV of Domestic Coal of the opening coal stock as per bill of Coal	(kCal/Kg)	NA		NA		NA
	Company 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						
23.	Company	(kCal/Kg)	NA		NA		NA
	GCV of Imported Coal supplied as per bill Coal Company Weighted average GCV of coal/ Lignite as Billed	(kCal/Kg) (kCal/Kg)	NA		NA		NA
26.	GCV of Domestic Coal of the opening stock as received at Station	(kCal/Kg)	3612.181				3612.181
27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3806.42				3806.42
28.	GCV of Imported Coal of opening stock as received at Station	(kCal/Kg)			5072.7856		
29.	GCV of Imported Coal supplied as received at Station	(kCal/Kg)			0		
30.	Weighted average GCV of coal/ Lignite as Received	(kCal/Kg)	3722.4922		5072.7856		3762.999
	Allowable weighted average GCV as received for computation of ECR	(kCal/Kg)	3722.4922		5072.7856		3677.999