



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

Name of the Petitioner :
Name of the Generating

Damodar Valley Corporation BTPS-A

Month :

APRIL-2023

 2. Value of S B) 3. Quantity of 4. Adjustment 5. Coal supp 6. Normative Projects) 7. Net Coal / 7. Net Coal / 7. Net Coal / 9. Adjustment 10. Handling, 11. Total among 11. Total among 12. Transport By Rail By Road By Ship Other Meat 13. Adjustment 14. Demurrage 	OPENING QUANTITY quantity of Coal/Lignite	(MMT)			
 Value of S Value of S Quantity of Adjustment Coal supp Adjustment Coal supp Normative Projects) Net Coal / C) Amount of Amount of Adjustment Adjustment Transport By Rail By Road By Ship Other Meet Adjustment Adjustment Adjustment Adjustment Company Demurrage 	quantity of Coal/Lignite	(NANAT)			
B) 3. Quantity of 4. Adjustment 5. Coal supp 6. Normative Projects) 7. Net Coal / O 8. Amount of 9. Adjustment 10. Handling, 11. Total amount D) Intervent 12. Transport By Rail By Road By Ship Other Meet 13. Adjustment 14. Demurrage		(1011011)	0.14298324	0.00573036	0.1487136
 Quantity of Adjustment Coal supp Coal supp Normative Projects) Net Coal / C) Amount of Adjustment Adjustment Handling, Total amot Handling, Transport By Rail By Road By Ship Other Meat Adjustment Adjustment 	Stock	(Rs.)	584429675	106397542.442	690827217.4424
 Adjustmen Coal supp Coal supp Normative Projects) Net Coal / C) Amount coal Adjustmen Adjustmen Handling, Total amo Handling, Transport By Rail By Road By Ship Other Mea Adjustmen Adjustmen 	QUANTITY				
 Coal supp Coal supp Normative Projects) Net Coal / C) Amount ci Adjustmen Handling, Total amo Handling, Transport By Rail By Road By Ship Other Mea Adjustmen Adjustmen Company Demurrage Cost of di 	of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.20602202	0	0.20602202
 6. Normative Projects) 7. Net Coal / C) 8. Amount c 9. Adjustment 10. Handling, 11. Total amound D) 12. Transport By Rail By Road By Ship Other Mean 13. Adjustment Cost of distance 	ent (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	-0.00012821	0	-0.00012821
 Projects) Projects) Net Coal / Adjustmen Adjustmen Handling, Total amo Transport By Rail By Road By Ship Other Mea Adjustmen Adjustmen Company Demurrage Cost of distance 	pplied by Coal/Lignite Company (3+4)	(MMT)	0.20589381	0	0.20589381
 C) 8. Amount ci 9. Adjustment 10. Handling, 11. Total amount D) 12. Transport By Rail By Road By Ship Other Mean 13. Adjustment Company 14. Demurrage 	ve Transit & Handling Losses (For coal/Lignite based	(MMT)	0.00164715	0	0.00164715
 8. Amount cl 9. Adjustmen 10. Handling, 11. Total amo D) 12. Transport By Rail By Road By Ship Other Mei 13. Adjustmen Company 14. Demurrage 	I / Lignite Supplied (5-7)	(MMT)	0.20424666	0	0.20424666
9. Adjustmen 10. Handling, 11. Total amo D) Image: Company in the second	PRICE				
 J. Handling, 11. Total amo D) 12. Transport By Rail By Road By Ship Other Mei 13. Adjustmei Company 14. Demurrag 	charged by the Coal /Lignite Company	(Rs.)	755306377	0	755306377
11. Total amo D) 12. 12. Transport By Rail By Road By Ship Other Mea 13. Adjustmel Company 14. Demurrag	ent (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	0	0	0
D) 12. Transport By Rail By Road By Ship Other Mea 13. Adjustmel Company 14. Demurrag	, Sampling and such other similar charges	(Rs.)	9057174	0	9057174
12. Transport By Rail By Road By Ship Other Mea 13. Adjustmer Company 14. Demurrage Cost of difference	ount charged (8+9+10)	(Rs.)	764363551	0	764363551
By Rail By Road By Ship Other Mei 13. Adjustmei Company 14. Demurrag	TRANSPORTATION				
By Road By Ship Other Mei 13. Adjustmei Company 14. Demurrag	rtation charges by rail/ship/road/other transport	(Rs.)	69104264.5	0	69104264.5
By Ship Other Me: 13. Adjustmer Company 14. Demurrag		(Rs.)	54971540.35	0	54971540.35
Other Mea 13. Adjustmer Company 14. Demurrag		(Rs.)	14132724.15	0	14132724.15
13. Adjustmer Company 14. Demurrag		(Rs.)	0	0	0
13. Company 14. Demurrag	eans	(Rs.)	0	0	0
Cost of di	ent (+/-) in amount charged made by Railways/Transport y	(Rs.)	0	0	0
Cost of di	ige Charges, if any	(Rs.)	-100800	 0	-100800
15. Cost of an	tiesel in transporting coal through MGR system, if applicable	(Rs.)	0	0	0
16. Total trans	nsportation charges (12+13+14+15)	(Rs.)	69003464.5	0	69003464.5
17. Total amo transporta	ount charged for coal/lignite supplied including tation (11+16)	(Rs.)	833367015.5	0	833367015.5
E)	TOTAL COST				
18. Landed co	cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	4083.1642	18567.34	4501.7528
19. Blending	Ratio	(in %)	97.11	2.89	
	d average cost of Coal/ or preceding three months	(Rs./MT)	0	0	0
F)	QUALITY				
21. GCV of D Company	Domestic Coal of the opening coal stock as per bill of Coal y	(kCal/Kg)	NA	NA	NA
22. GCV of D	Domestic Coal supplied as per bill of Coal Company	(kCal/Kg)	NA	NA	NA
23. GCV of In Company	mported Coal of the opening stock as per bill Coal y	(kCal/Kg)	NA	NA	NA
24. GCV of In	mported Coal supplied as per bill Coal Company	(kCal/Kg)	NA	NA	NA
25. Weighted	d average GCV of coal/ Lignite as Billed	(kCal/Kg)			
26. GCV of D	Domestic Coal of the opening stock as received at Station	(kCal/Kg)	4187		4187
27. GCV of D	Domestic Coal supplied as received at Station	(kCal/Kg)	4141		4141
28. GCV of In	mported Coal of opening stock as received at Station	(kCal/Kg)		5397	
29. GCV of In	mported Coal supplied as received at Station	(kCal/Kg)		0	
30. Weighted		i		5007	4195.691
31. Allowable ECR	d average GCV of coal/ Lignite as Received	(kCal/Kg)	4159.942	 5397	4195.091



Name of the Petitioner :	Damodar Valley Corporation
Name of the Generating	CTPS (7-8)
Month :	APRIL-2023

SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
A)	OPENING QUANTITY						
1.	Opening quantity of Coal/Lignite	(MMT)	0.207843597		0.01308071		0.220924307
2.	Value of Stock	(Rs.)	842847377.075		239590566.928		1082437944.0039
B)	QUANTITY						
3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.07338114		0		0.07338114
4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	0		0		0
5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.07338114		0		0.07338114
6.	Normative Transit & Handling Losses (For coal/Lignite based Projects)	(MMT)	0.00058705		0		0.00058705
7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.07279409		0		0.07279409
C)	PRICE						
8.	Amount charged by the Coal /Lignite Company	(Rs.)	260971449.51		0		260971449.51
9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	0		0		0
10.	Handling, Sampling and such other similar charges	(Rs.)	28039453.92		0		28039453.92
11.	Total amount charged (8+9+10)	(Rs.)	289010903.43		0		289010903.43
D)	TRANSPORTATION						
12.	Transportation charges by rail/ship/road/other transport	(Rs.)	19082763.1		0		19082763.1
	By Rail	(Rs.)	7192543		0		7192543
	By Road	(Rs.)	11890220.1028		0		11890220.1028
	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.)	1005805.78		0		1005805.78
16.	Total transportation charges (12+13+14+15)	(Rs.)	20088568.89		0		20088568.89
17.	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	309099472.32		0		309099472.32
E)	TOTAL COST						
18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	4104.7475		18316.3274		4778.3789
19.	Blending Ratio	(in %)	95.26		4.74		
20.	Weighted average cost of Coal/ Lignite for preceding three months	(Rs./MT)	0		0		0
F)	QUALITY						
21.	GCV of Domestic Coal of the opening coal stock as per bill of Coal Company	(kCal/Kg)	NA		NA		NA
22.	GCV of Domestic Coal supplied as per bill of Coal Company	(kCal/Kg)	NA		NA		NA
23.	GCV of Imported Coal of the opening stock as per bill Coal Company	(kCal/Kg)	NA		NA		NA
24.	GCV of Imported Coal supplied as per bill Coal Company	(kCal/Kg)	NA		NA		NA
25.	Weighted average GCV of coal/ Lignite as Billed	(kCal/Kg)					
26.	GCV of Domestic Coal of the opening stock as received at Station	(kCal/Kg)	3861.1015				3861.1015
27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3873.87				3873.87
28.	GCV of Imported Coal of opening stock as received at Station	(kCal/Kg)			5020.912		
29.	GCV of Imported Coal supplied as received at Station	(kCal/Kg)			0		
30.	Weighted average GCV of coal/ Lignite as Received	(kCal/Kg)	3864.4136		5020.912		3919.2281
31.	Allowable weighted average GCV as received for computation of ECR	(kCal/Kg)	3864.4136		5020.912		3834.2281



DAMODAR VALLEY CORPORATION दामोदर घाटी निगम

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

Name of the Petitioner : Name of the Generating Damodar Valley Corporation DSTPS (1-2)

Month :

APRIL-2023

SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
A)	OPENING QUANTITY						
1.	Opening quantity of Coal/Lignite	(MMT)	0.087783605		0.0059364		0.093720005
2.	Value of Stock	(Rs.)	383708477.651		104834368.078		488542845.7301
B)	QUANTITY						
3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.3801473		0.0327289		0.4128762
4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	-0.00018844		0		-0.00018844
5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.37995886		0.0327289		0.41268776
6.	Normative Transit & Handling Losses (For coal/Lignite based Projects)	(MMT)	0.00303967		0.00006546		0.00310513
7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.37691919		0.03266344		0.40958263
C)	PRICE						
8.	Amount charged by the Coal /Lignite Company	(Rs.)	1448608300.42		477016298.37		1925624598.79
9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	0		0		0
10.	Handling, Sampling and such other similar charges	(Rs.)	28969873.9638		2510500.4762		31480374.44
11.	Total amount charged (8+9+10)	(Rs.)	1477578174.38		479526798.85		1957104973.23
D)	TRANSPORTATION						
12.	Transportation charges by rail/ship/road/other transport	(Rs.)	221301583.93		36245129.37		257546713.3
	By Rail	(Rs.)	188310120.632		36245129.3716		224555250.0043
	By Road	(Rs.)	32991463.2969		0		32991463.2969
	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.)	221301583.93		36245129.37		257546713.3
17.	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	1698879758.31		515771928.22		2214651686.53
E)	TOTAL COST						
18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	4481.5488		16077.95		5165.239
19.	Blending Ratio	(in %)	94.1043		5.8957		
20.	Weighted average cost of Coal/ Lignite for preceding three months	(Rs./MT)	0		0		0
F)	QUALITY						
21.	GCV of Domestic Coal of the opening coal stock as per bill of Coal Company	(kCal/Kg)	NA		NA		NA
22.	GCV of Domestic Coal supplied as per bill of Coal Company	(kCal/Kg)	NA		NA		NA
23.	GCV of Imported Coal of the opening stock as per bill Coal Company	(kCal/Kg)	NA		NA		NA
24.	GCV of Imported Coal supplied as per bill Coal Company	(kCal/Kg)	NA		NA		NA
25.	Weighted average GCV of coal/ Lignite as Billed	(kCal/Kg)					
26.	GCV of Domestic Coal of the opening stock as received at Station	(kCal/Kg)	3848.18				3848.18
27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	4133.6				3803.96
28.	GCV of Imported Coal of opening stock as received at Station	(kCal/Kg)			5088.09		
29.	GCV of Imported Coal supplied as received at Station	(kCal/Kg)			4916.03		
30.	Weighted average GCV of coal/ Lignite as Received	(kCal/Kg)	4079.687		4942.4917		4130.5581
31.	Allowable weighted average GCV as received for computation of ECR	(kCal/Kg)	4079.687		4942.4917		4045.5581



DAMODAR VALLEY CORPORATION दामोदर घाटी निगम

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

Name of the Petitioner :	Damodar Valley Corporation
Name of the Generating	KTPS (1-2)
Month :	APRIL-2023

SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
A)	OPENING QUANTITY						
1.	Opening quantity of Coal/Lignite	(MMT)	0.27413798		.00000032		0.2741383
2.	Value of Stock	(Rs.)	1135409991.48		4642.4887		1135414633.9745
B)	QUANTITY						
3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.3706297		0.0409397		0.4115694
4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	0		0		0
5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.3706297		0.0409397		0.4115694
6.	Normative Transit & Handling Losses (For coal/Lignite based Projects)	(MMT)	0.00296504		0.00008188		0.00304692
7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.36766466		0.04085782		0.40852248
C)	PRICE						
8.	Amount charged by the Coal /Lignite Company	(Rs.)	1328626028.86		478178152		1806804180.86
9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	0		0		0
10.	Handling, Sampling and such other similar charges	(Rs.)	18170491.59		2019249.5		20189741.09
11.	Total amount charged (8+9+10)	(Rs.)	1346796520.45		480197401.5		1826993921.95
D)	TRANSPORTATION						
12.	Transportation charges by rail/ship/road/other transport	(Rs.)	191742514.9		48347739		240090253.9
	By Rail	(Rs.)	191742514.9		48347739		240090253.9
	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.)	191742514.9		48347739		240090253.9
17.	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	1538539035.35		528545140.5		2067084175.85
E)	TOTAL COST						
18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	4166.3104		12936.2174		4638.1311
19.	Blending Ratio	(in %)	94.62		5.38		
20.	Weighted average cost of Coal/ Lignite for preceding three months	(Rs./MT)	0		0		0
F)	QUALITY						
21.	GCV of Domestic Coal of the opening coal stock as per bill of Coal Company	(kCal/Kg)	NA		NA		NA
22.	GCV of Domestic Coal supplied as per bill of Coal Company	(kCal/Kg)	NA		NA		NA
23.	GCV of Imported Coal of the opening stock as per bill Coal Company	(kCal/Kg)	NA		NA		NA
24.	GCV of Imported Coal supplied as per bill Coal Company	(kCal/Kg)	NA		NA		NA
25.	Weighted average GCV of coal/ Lignite as Billed	(kCal/Kg)					
26.	GCV of Domestic Coal of the opening stock as received at Station	(kCal/Kg)	4314.79				4314.79
27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3923.33				3530.94
28.	GCV of Imported Coal of opening stock as received at Station	(kCal/Kg)			5112.17		
29.	GCV of Imported Coal supplied as received at Station	(kCal/Kg)			4915		
30.	Weighted average GCV of coal/ Lignite as Received	(kCal/Kg)	4090.5376		4915.0015		4134.8959
31.	Allowable weighted average GCV as received for computation of ECR	(kCal/Kg)	4090.5376		4915.0015		4049.8959



Name of the Petitioner :	Damodar Valley Corporation
Name of the Generating	MTPS (1-4)
Month :	APRIL-2023

2. Value of 3 B) 3. 3. Quantity 4. Adjustme 5. Coal sup 6. Normativ Projects) 7. Net Coal C) 3. 8. Amount of 9. Adjustme 10. Handling 11. Total amo D) 12. 12. Transpor By Rail By Road By Ship Other Me 13. Adjustme 14. Demurrage	OPENING QUANTITY g quantity of Coal/Lignite f Stock QUANTITY	(MMT) (Rs.)	0.05114066	0.0096109	0.06075156
 Value of 3 Value of 3 Quantity Adjustme Coal sup Adjustme Coal sup Normativ Projects) Net Coal Normativ Amount of 9. Adjustme Adjustme Handling Total amo Transpor By Rail By Road By Ship Other Me Adjustme Adjustme Cost of d 	f Stock	, ,			0.06075156
B) 3. Quantity 4. Adjustme 5. Coal supple 6. Normativ Projects) 7. Net Coal C) 8. 8. Amount of 9. Adjustme 10. Handling 11. Total amo D) 12. 12. Transpor By Rail By Road By Ship Other Me 13. Adjustme 14. Demurrage		(Rs.)	213328903.691	450004047404	
 Quantity Quantity Adjustme Coal supple Normativ Projects) Net Coal Net Coal Adjustme Adjustme Handling Total and Handling Transpor By Rail By Road By Ship Other Me Adjustme Adjustme 	QUANTITY			159921017.101	373249920.7923
 Adjustme Coal supplement Coal supplement Coal supplement Normativ Projects) Net Coal Net Coal Adjustme Adjustme Handling Total and Handling Transport By Rail By Road By Ship Other Me Adjustme Adjustme Adjustme Adjustme Cost of d 					
 Coal supplement Coal supplement Normativ Projects) Net Coal Amount of Adjustme Adjustme Transpor By Rail By Rail By Road By Ship Other Me Adjustme Adjustme Cont of d 	v of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.29911788	0	0.29911788
 6. Normativ Projects) 7. Net Coal C) 8. Amount of 9. Adjustme 10. Handling 11. Total and D) 12. Transpor By Rail By Road By Ship Other Me 13. Adjustme Cost of d 	ent (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	-0.0005522368	0	-0.0005522368
 Projects) Projects) Net Coal Net Coal Adjustme Handling Handling Total ame Handling Transpor By Rail By Road By Ship Other Me Adjustme Adjustme Adjustme Cost of d 	pplied by Coal/Lignite Company (3+4)	(MMT)	0.2985656432	0	0.2985656432
 C) 8. Amount of 9. Adjustme 10. Handling 11. Total and D) 12. Transpor By Rail By Road By Ship Other Me 13. Adjustme Cost of d 	ve Transit & Handling Losses (For coal/Lignite based ;)	(MMT)	0.00238853	0	0.00238853
 8. Amount of 9. Adjustme 10. Handling 11. Total amo D) 12. Transport By Rail By Road By Ship Other Me 13. Adjustme Cost of d 	al / Lignite Supplied (5-7)	(MMT)	0.2961771132	0	0.2961771132
 9. Adjustme 9. Adjustme 10. Handling 11. Total and D) 12. Transpor By Rail By Road By Ship Other Me 13. Adjustme Cont of d 	PRICE				
 J. Handling 11. Total and D) 12. Transpor By Rail By Road By Ship Other Me 13. Adjustme Cost of d 	charged by the Coal /Lignite Company	(Rs.)	1040013837.84	0	1040013837.84
11. Total amo D) 12. 12. Transpor By Rail By Road By Ship Other Me 13. Adjustme Company 14. Demurrage	ent (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	0	0	0
D) 12. Transpor By Rail By Road By Ship Other Me 13. Adjustme Company 14. Demurrag	g, Sampling and such other similar charges	(Rs.)	16126997.9329	0	16126997.9329
12. Transpor By Rail By Road By Ship Other Me 13. Adjustme Company 14. Demurrae	nount charged (8+9+10)	(Rs.)	1056140835.77	0	1056140835.77
By Rail By Road By Ship Other Me 13. Adjustme Company 14. Demurrae	TRANSPORTATION				
By Road By Ship Other Me 13. Adjustme Company 14. Demurrag	ortation charges by rail/ship/road/other transport	(Rs.)	196922823.32	0	196922823.32
By Ship Other Me 13. Adjustme Company 14. Demurrae		(Rs.)	175465871.315	0	175465871.3152
Other Me 13. Adjustme Company 14. Demurra	b	(Rs.)	21456952	0	21456952
13. Adjustme Company 14. Demurrae		(Rs.)	0	0	0
13. Company 14. Demurrag	leans	(Rs.)	0	0	0
Cost of d	ient (+/-) in amount charged made by Railways/Transport ny	(Rs.)	0	0	0
LE Cost of d	age Charges, if any	(Rs.)	0	0	0
15.	diesel in transporting coal through MGR system, if applicable	(Rs.)	0	0	0
16. Total trar	ansportation charges (12+13+14+15)	(Rs.)	196922823.32	0	196922823.32
17. Total amo	nount charged for coal/lignite supplied including rtation (11+16)	(Rs.)	1253063659.08	0	1253063659.08
E)	TOTAL COST				
18. Landed c	cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	4222.0487	16639.5465	4927.513
19. Blending	g Ratio	(in %)	94.3188	5.6812	
	ed average cost of Coal/ or preceding three months	(Rs./MT)	0	0	0
F)	QUALITY				
21. GCV of D Company	Domestic Coal of the opening coal stock as per bill of Coal N	(kCal/Kg)	NA	NA	NA
22. GCV of D	Domestic Coal supplied as per bill of Coal Company	(kCal/Kg)	NA	NA	NA
23. GCV of In Company	Imported Coal of the opening stock as per bill Coal ny	(kCal/Kg)	NA	 NA	NA
24. GCV of Ir	Imported Coal supplied as per bill Coal Company	(kCal/Kg)	NA	NA	NA
25. Weighted	ed average GCV of coal/ Lignite as Billed	(kCal/Kg)			
26. GCV of D	Domestic Coal of the opening stock as received at Station	(kCal/Kg)	3563.6017		3563.6017
27. GCV of D	Domestic Coal supplied as received at Station	(kCal/Kg)	3541.48		3541.48
28. GCV of Ir	Imported Coal of opening stock as received at Station	(kCal/Kg)		5149.5099	
29. GCV of Ir		(kCal/Kg)		0	
30. Weighted	Imported Coal supplied as received at Station				
31. Allowable	Imported Coal supplied as received at Station	(kCal/Kg)	3544.7381	 5149.5099	 3635.9102



Name of the Petitioner :	Damodar Valley Corporation
Name of the Generating	MTPS (5-6)
Month :	APRIL-2023

2 Value of Book (He) 214/31324/70 PROSM190.0000 20001138/741 B) CAUMTIV Image: Construction Constructin Construstered Constructin Construction Construction Construct	SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
2 Num of Book (Ha) 2:46/13204.705 78591190.0055 2:20011301.741 0 Outsigned in grand by Could get to Counsely (MAT) 0:2320252 0 0 0:2320255 0 outsigned in grand by Could gets Counsely (MAT) 0:23202557 0 0 0:23202557 0 outsigne by Could gets Counsely (MAT) 0:23202557 0 0 0:23202557 0 outsigne by Could gets Counsely (Set (MAT) 0:001070665 0 0 0:02306557 0 outsigne (Set (Set (Set (Set (Set (Set (Set (Se	A)	OPENING QUANTITY						
D QUARTITY PA PA PA 5 Durardy of Cash Quin Supplied Design Company (PA/T) 0.2328222 0 0 0.232822 6 Durardy of Cash Quin Supplied Durach By Cash Quin Company (PA/T) 0.001005625 0 0 0.228205575 0 0 0.228205575 6 Degraphic Tay Cash Quin Company (PA/T) 0.238205575 0 0 0.228205575 7 Moreality Tay State Sequencies (PA/T) 0.238205575 0 0 0.228205575 7 Moreality Tay State Sequencies (PA/T) 0.238205075 0 0 0.228205675 7 Moreality Tay State Sequencies (PA/T) 0.238205075 0 0 0.0010056 8 Amarent State Sequencies (PA and Company (PA/T) 0.238205071.85 0 0 0 0.00100551 0 0 0.0010051 0 0.0010051 0 0 0.0010051 0 0 0.0010051 0 0 0 0.001000 0	1.	Opening quantity of Coal/Lignite	(MMT)	0.0525169628		0.004442		0.0569589628
D Density of Deskippen suggiest by Deskippen Company (M17) D.232222 D D D.232022 A Autement (*) in gamtly acepted made by Coastugine Company (M17) D.232205575 D D D.2300525 B Card ageined by Coastugine Source (M17) D.232205575 D D D.23005257 B Card ageined by Coastugine Source (M17) D.232206077 D D D.23005257 R Coast types Experts (57) (M17) D.232206077 D D D.230052557 R Processource Processource Processource D D.230052500 D D D.230052500 R Adamment (*) in antext charget charges (B); 13257556.8264 D D D.23005251.8 R Adamment (*) in antext charget match by Status (Company (B); (B); B.2300531.62 D D D.23005251.8 R R B.2300531.62 D D D D.23005251.8 D D D D.23005251.8 D D	2.	Value of Stock	(Rs.)	214013204.705		76598190.0362		290611394.7414
A Automative in a careful supplied method by Goal Land Concept MMT	B)	QUANTITY						
Image: Control of Control of Control Contrel Control Control Control Control Control Control Co	3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.2392822		0		0.2392822
6 Description Description Description Output 6 Description Test A Hundrig Lossen for costLights based MMT D. 2056298875 O D. 2056298875 7 March of Lights Regeleration Ship Recently (Hs) D. 2056298875 O D. 2056298875 8 Adjustment (L-1) random Cataget Company (Hs) D. 2056298875 O D. 2056298875 10 Marcan Angue Company (Hs) D. 2056298875 O D. 205629887 11 Foat answer Charget and such other unitar charges (Hs) D. 205629877.45 O D. 2056298571.85 12 Francerotifies of traps by adiabalisations (Hs) D 2056251.827 O D. 20562951.827 13 France Company (Hs) 0.20562951.827 O D. 20562951.827 14 Description of traps by adiabalisation of transport (Hs) 0.0 O O O O O O O O O O O O O O O O O O <t< td=""><td>4.</td><td>Adjustment (+/-) in quantity supplied made by Coal/Lignite Company</td><td>(MMT)</td><td>-0.0010766625</td><td></td><td>0</td><td></td><td>-0.0010766625</td></t<>	4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	-0.0010766625		0		-0.0010766625
Bit Name Charlen <	5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.2382055375		0		0.2382055375
C) PRICE PR	6.		(MMT)	0.00190564		0		0.00190564
8. Amount charged by the Cash Algoins Coropany (Rs.) 864333003.00 0.0 864333003.00 8. Adjustment () in amount charged mode by Cool Liprice Company (Rs.) 0 0 11257068.824 10. Incrding, Sampling and such other institut charges (Rs.) 1257068.824 0.0 0 8854335003.0 10. Trackeppet X-100N (Rs.) 866192071.85 0.0 0 88206531.827 10. Trackeppet X-100N (Rs.) 82806531.827 0.0 0 88206531.827 10. Sp.Ra (Rs.) 0 <td>7.</td> <td>Net Coal / Lignite Supplied (5-7)</td> <td>(MMT)</td> <td>0.2362998975</td> <td></td> <td>0</td> <td></td> <td>0.2362998975</td>	7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.2362998975		0		0.2362998975
a Advance(++) is amount charges made by Cossilights Company (Rs.) 0 0 0 13257068.824 10 tending, Sampting and such other alwaits charges (Rs.) 13257068.824 0 0 13257068.824 10 Transpontation charges by mibin/production: manperi (Rs.) 868192071.85 0 0 868192071.85 12 Transpontation charges by mibin/production: manperi (Rs.) 82806531.827 0	C)	PRICE						
a control control <thcontro< th=""> <thcontrol< th=""> <thcontrol<< td=""><td>8.</td><td>Amount charged by the Coal /Lignite Company</td><td>(Rs.)</td><td>854935003.03</td><td></td><td>0</td><td></td><td>854935003.03</td></thcontrol<<></thcontrol<></thcontro<>	8.	Amount charged by the Coal /Lignite Company	(Rs.)	854935003.03		0		854935003.03
Instrument or brands (kinken kinken	9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	0		0		0
D) TRANSPORTATION Image: constraints of charges by called by read-by read-by called by read- by Sing Constraints of called by Sing Seadors 31.83 O Seadors 31.82 by Read (Rs.) 0 0 0 0 0 by Sing (Rs.) 0 0 0 0 0 13 Selections of call by Sing (Rs.) 0<	10.	Handling, Sampling and such other similar charges	(Rs.)	13257068.8244		0		13257068.8244
12. Tarkportation drarges by selfability read-block in transport (Ps.) B22006531.827 0 B22006531.827 by Road (Rs.) 0 0 0 0 0 by Road (Rs.) 0 0 0 0 0 by Road (Rs.) 0 0 0 0 0 0 Deve Means (Rs.) 0	11.	Total amount charged (8+9+10)	(Rs.)	868192071.85		0		868192071.85
Image: Second	D)	TRANSPORTATION						
by Read (Ra.) 0 0 0 by Sinp (Ra.) 0 0 0 0 Oth Means (Ra.) 0 0 0 0 13 Adjustment (-/-) in anound charged masks by Railways/Transport (Ra.) 0 0 0 0 14 Demarge Charges, 4 any (Ra.) 0 0 0 0 0 15 Cost of desails in transporting coal through MGR system, if applicable (Ra.) 0 <td< td=""><td>12.</td><td>Transportation charges by rail/ship/road/other transport</td><td>(Rs.)</td><td>82806531.83</td><td></td><td>0</td><td></td><td>82806531.83</td></td<>	12.	Transportation charges by rail/ship/road/other transport	(Rs.)	82806531.83		0		82806531.83
By Ship (Ra.) 0 0 0 By Ship (Ra.) 0 0 0 0 13. Aglustnert (+') in amount charged made by RathwaysTransport (Ra.) 0 0 0 14. Denumage Charges, if any (Ra.) 0 0 0 0 15. Cord desail in transporting coal through MGR system, if applicable (Ra.) 0 0 0 0 16. Total transportation charges (12+13+14+15) (Ra.) 82806531.83 0 82806936.86 0 950998803.66 17. Total amount charged for coallightle supplied including (Ra.) 950998803.66 0 950998803.66 18. Landec coal of Coal/ Lightle (2+17)(1+7) (Ra.) 94.01 5.99 0 19. Pondag Rato (n ''') (Ra.) 94.01 5.99 0<		By Rail	(Rs.)	82806531.8278		0		82806531.8278
Other Means (Rs.) 0 0 0 13. Adjustment (+)'s amount charged made by Ralkways/Transport (Rs.) 0 0 0 14. Bernunge Charges, if any (Rs.) 0 0 0 0 14. Bernunge Charges, if any (Rs.) 0 0 0 0 15. Cost of desel in transporting cost through MGR system, if applicable (Rs.) 0 0 0 0 16. Total transportation charges (12+13+14+15) (Rs.) 950998803.86 0 980098803.86 0 980098803.86 20 TOTAL COST 950998803.86 0 950998803.86 0 980098803.86 0 980098803.86 0 980098803.86 0 980098803.86 0 980098803.86 0 980098803.86 0 980098803.86 0 980098803.86 0 980098803.86 0 980098803.86 0 980098803.86 0 980098803.86 0 0 0 0 0 0 0 0		By Road	(Rs.)	0		0		0
Adjustment (4-) in amount charged made by Rallways/Transport (Rs.) 0 0 0 14. Demurage Charges, if any (Rs.) 0 0 0 0 15. Cost of desel in transporting coal through MGR system, if applicable (Rs.) 0 0 0 0 16. Total transporting coal through MGR system, if applicable (Rs.) 950998603.68 0 980998603.68 17. Total amount charges (12+13+14+15) (Rs. A) 950998603.68 0 950998603.68 17. Total amount charges (12+13+14+15) (Rs. A) 950998603.68 0 950998603.68 17. Total amount charges (12+13+14+15) (Rs. A) 9403 17244.077 48226.039 18. landed cost of Coal/ Light (2+17)(1+7) (Rs. A/T) 4033.7389 117244.077 4825.039 19. Bending Ratio (n %) 94.01 5.99 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		By Ship	(Rs.)	0		0		0
Instruction (Rs.) 0 0 0 0 14. Demunge Charges, if any (Rs.) 0 <td></td> <td>Other Means</td> <td>(Rs.)</td> <td>0</td> <td></td> <td>0</td> <td></td> <td>0</td>		Other Means	(Rs.)	0		0		0
15. Cost of dises in transporting coal through MGR system, if applicable (Rs.) 0 0 0 16. Total transportation charges (12+13+14+15) (Rs.) 82806531.83 0 82806531.8 17. Total manuportation charges (12+13+14+15) (Rs.) 950999603.68 0 950999603.68 E) TOTAL COST 18. Landed cost of Coal/ Lightle (2+17)(1+7) (Rs.MT) 4033.7889 17244.077 4825.039 20. Weighted average cost of Coal/ Lightle for preceding three months (Rs.MT) 0 0 0	13.	Adjustment (+/-) in amount charged made by Railways/Transport Company	(Rs.)	0		0		0
13. Charlen (Ka) 0	14.	Demurrage Charges, if any	(Rs.)	0		0		0
17. Total amount charged for coal/lighte supplied including (Rs.) 950998603.68 0 950998603.68 E) TOTAL COST 18. Landed cost of Coal/ Lighte (2+17)(1+7) (Rs./MT) 4033.7389 17244.077 4825.039 19. Bending Ratio (n %) 94.01 5.99 20. Weighted average cost of Coal/ Lighted for preceding three months (Rs./MT) 0 0 0 0 7) GLVALTY 11. GLV of Domestic Coal supplied as per bill of Coal Company (kCal/Kg) NA NA NA NA 22. GCV of Imported Coal of the opening stock as per bill Coal Company (kCal/Kg) NA NA NA NA 23. GCV of Imported Coal supplied as per bill Coal Company (kCal/Kg) NA NA NA 24. GCV of Imported Coal Jupite as Billed (kCal/Kg) NA NA NA	15.	Cost of diesel in transporting coal through MGR system, if applicable	(Rs.)	0		0		0
11. transportation (11+16) (Ks) 900990003.06 0 900990003.06 E) TOTAL COST	16.	Total transportation charges (12+13+14+15)	(Rs.)	82806531.83		0		82806531.83
18. Landed cost of Coal/ Lignite (2+17)/(1+7) (Rs./MT) 4033,7389 17244.077 4825,039 19. Blending Ratio (in %) 94.01 5.99 1 20. Weighted average cost of Coal/ Lignite for preceding three months (Rs./MT) 0 0 0 F) QUALITY	17.	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	950998603.68		0		950998603.68
19. Blending Ratio (n %) 94.01 5.99 20. Weighted average cost of Coal' Upite 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 NA 22. GCV of Domestic Coal supplied as per bill of Coal Company (Kcal/Kg) NA NA NA NA 23. GCV of Imported Coal of the opening stock as per bill Coal Company (Kcal/Kg) NA NA NA NA 24. GCV of Imported Coal of the opening stock as per bill Coal Company (Kcal/Kg) NA NA NA NA 25. Weighted average GCV of coal/ Lignle as Billed (Kcal/Kg) 3600.3571 3600.3571 3600.3571 26. GCV of Domestic Coal supplied as received at Station (Kcal/Kg) 3539.26 3539.26 3539.20 27. GCV of Domestic Coal supplied as received at Station (Kcal/Kg) 3539.26 3539.20 3539.20 28. GCV of Domestic Coal supplied as received at Station	E)	TOTAL COST						
20. Weighted average cost of Coal/ Lighter for preceding three months (Rs.MT) 0 0 0 F) QUALITY 0 0 0 0 21. CCV of Domestic Coal of the opening coal stock as per bill of Coal Company (kCal/Kg) NA NA NA 22. CCV of Domestic Coal supplied as per bill of Coal Company (kCal/Kg) NA NA NA 23. GCV of Imported Coal of the opening stock as per bill Coal Company (kCal/Kg) NA NA NA 24. GCV of Imported Coal of the opening stock as per bill Coal Company (kCal/Kg) NA NA NA 25. Weighted average GCV of coal/ Lignite as Billed (kCal/Kg) 3600.3571 3600.3571 26. GCV of Domestic Coal of the opening stock as received at Station (kCal/Kg) 3539.26 3539.26 27. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 3539.26 3539.26 3539.26 28. GCV of Imported Coal supplied as received at Station (kCal/Kg) 3539.26 3539.26 3539.26 3539.26 29. GCV of Imported Coal supplied as received at Station (kCal/Kg) <td< td=""><td>18.</td><td>Landed cost of Coal/ Lignite (2+17)/(1+7)</td><td>(Rs./MT)</td><td>4033.7389</td><td></td><td>17244.077</td><td></td><td>4825.0394</td></td<>	18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	4033.7389		17244.077		4825.0394
20. Lignite for preceding three months (KS.MT) 0 0 0 F) QUALITY 0 0 0 21. GCV of Domestic Coal of the opening coal stock as per bill of Coal Company (KCal/Kg) NA NA NA 22. GCV of Domestic Coal supplied as per bill of Coal Company (KCal/Kg) NA NA NA 23. GCV of Imported Coal of the opening stock as per bill Coal Company (KCal/Kg) NA NA NA 24. GCV of Imported Coal supplied as per bill Coal Company (KCal/Kg) NA NA NA 25. Weighted average GCV of coal/ Lignite as Billed (KCal/Kg) NA NA NA 26. GCV of Imported Coal of the opening stock as received at Station (KCal/Kg) 3600.3571 3600.3571 27. GCV of Domestic Coal of the opening stock as received at Station (KCal/Kg) 3539.26 3539.26 28. GCV of Imported Coal of opening stock as received at Station (KCal/Kg) 5148.2701 3646.084. 29. GCV of Imported Coal supplied as received at Station (KCal/Kg) 3550.3672 5148.2701 3646.084. 30. Weighted average GCV of coal/ Lignite as Received (KCal/Kg) 3550.3672 5148.2701 3646.084	19.	Blending Ratio	(in %)	94.01		5.99		
21. GCV of Domestic Coal of the opening coal stock as per bill of Coal (KCal/Kg) NA NA NA 22. GCV of Domestic Coal supplied as per bill of Coal Company (KCal/Kg) NA NA NA 23. GCV of Imported Coal of the opening stock as per bill Coal (KCal/Kg) NA NA NA 24. GCV of Imported Coal supplied as per bill Coal Company (KCal/Kg) NA NA NA 24. GCV of Imported Coal supplied as per bill Coal Company (KCal/Kg) NA NA NA 25. Weighted average GCV of coal/ Lignite as Billed (KCal/Kg) NA NA NA 26. GCV of Domestic Coal of the opening stock as received at Station (KCal/Kg) 3600.3571 3600.3571 27. GCV of Domestic Coal of opening stock as received at Station (KCal/Kg) 3539.26 3539.26 28. GCV of Imported Coal supplied as received at Station (KCal/Kg) 3539.26 3539.26 29. GCV of Imported Coal supplied as received at Station (KCal/Kg) 3550.3672 5148.2701 3646.084. 29. Milovable weighted average GCV of coal/ Lignite as Received (KCal/Kg) 3	20.		(Rs./MT)	0		0		0
21. Company Company (KCal/Kg) NA NA NA 22. GCV of Domestic Coal supplied as per bill of Coal Company (KCal/Kg) NA NA NA 23. GCV of Imported Coal of the opening stock as per bill Coal (KCal/Kg) NA NA NA 24. GCV of Imported Coal of the opening stock as per bill Coal (KCal/Kg) NA NA NA 25. Weighted average GCV of coal/ Lignite as Billed (KCal/Kg) NA NA NA 26. GCV of Domestic Coal of the opening stock as received at Station (KCal/Kg) 3600.3571 3600.3571 27. GCV of Domestic Coal of the opening stock as received at Station (KCal/Kg) 3539.26 3539.20 28. GCV of Imported Coal of opening stock as received at Station (KCal/Kg) 3539.26 3539.20 29. GCV of Imported Coal supplied as received at Station (KCal/Kg) 3550.3672 5148.2701 30. Weighted average GCV of coal/ Lignite as Received (KCal/Kg) 3550.3672 5148.2701 3646.084. 34. Allowable weighted average GCV of coal/ Lignite as Received (KCal/Kg) 3550.3672 5148.2701 3646.084.	F)	QUALITY						
23. GCV of Imported Coal of the opening stock as per bill Coal (kCal/Kg) NA NA NA 24. GCV of Imported Coal supplied as per bill Coal Company (kCal/Kg) NA NA NA 25. Weighted average GCV of coal/ Lignite as Billed (kCal/Kg) NA NA NA 26. GCV of Domestic Coal of the opening stock as received at Station (kCal/Kg) 3600.3571 3600.3571 27. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 3539.26 3539.26 28. GCV of Imported Coal supplied as received at Station (kCal/Kg) 3539.26 3539.26 29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 3550.3672 5148.2701 30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3550.3672 5148.2701 3646.084. 24. Allowable weighted average GCV as received for computation of (kCal/Kg) 3550.3672 5148.2701 3646.084.	21.		(kCal/Kg)	NA		NA		NA
23. Company INA INA INA INA 24. GCV of Imported Coal supplied as per bill Coal Company (kCal/Kg) NA NA NA 25. Weighted average GCV of coal/ Lignite as Billed (kCal/Kg) NA NA NA 26. GCV of Domestic Coal of the opening stock as received at Station (kCal/Kg) 3600.3571 3600.3571 27. GCV of Domestic Coal of opening stock as received at Station (kCal/Kg) 3539.26 3539.20 28. GCV of Imported Coal of opening stock as received at Station (kCal/Kg) 3539.26 3539.20 29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 0 0 30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3550.3672 5148.2701 3646.084 24. Allowable weighted average GCV as received for computation of (kCal/Kg) 3550.3672 5148.2701 36446.084	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) 3600.3571 3600.357 27. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 3539.26 3539.26 28. GCV of Imported Coal of opening stock as received at Station (kCal/Kg) 3539.26 5148.2701 29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 3550.3672 5148.2701 3646.084 30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3550.3672 5148.2701 3646.084	23.		(kCal/Kg)	NA		NA		NA
26. GCV of Domestic Coal of the opening stock as received at Station (kCal/Kg) 3600.3571 3600.357 27. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 3539.26 3539.26 28. GCV of Imported Coal of opening stock as received at Station (kCal/Kg) 3539.26 3539.26 29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 0 0 30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3550.3672 5148.2701 3646.0844 24. Allowable weighted average GCV as received for computation of (µCal/Kg) 3550.3672 5148.2701 3646.0844	24.	GCV of Imported Coal supplied as per bill Coal Company	(kCal/Kg)	NA		NA		NA
20. (KCal/Kg) 3600.3371 3600.3371 3600.3371 27. GCV of Domestic Coal supplied as received at Station (KCal/Kg) 3539.26 3539.26 28. GCV of Imported Coal of opening stock as received at Station (KCal/Kg) 5148.2701 3600.3371 29. GCV of Imported Coal supplied as received at Station (KCal/Kg) 0 0 30. Weighted average GCV of coal/ Lignite as Received (KCal/Kg) 3550.3672 5148.2701 3646.0842 24. Allowable weighted average GCV as received for computation of (KCal/Kg) 32550.3672 5148.2701 35646.0842	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) 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) 3550.3672 5148.2701 3646.0842 21. Allowable weighted average GCV as received for computation of (µCal/Kg) 32550.2672 5148.2701 3564.0842	26.	GCV of Domestic Coal of the opening stock as received at Station	(kCal/Kg)	3600.3571				3600.3571
20. (KCal/Kg) 5146.2701 29. GCV of Imported Coal supplied as received at Station (KCal/Kg) 0 30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3550.3672 5148.2701 3646.0842 21 Allowable weighted average GCV as received for computation of (kCal/Kg) 3550.3672 5148.2701 3646.0842	27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3539.26				3539.26
30. Weighted average GCV of coal/Lignite as Received (kCal/Kg) 3550.3672 5148.2701 3646.084 21 Allowable weighted average GCV as received for computation of (kCal/Kg) 3550.2672 5148.2701 3646.084	28.	GCV of Imported Coal of opening stock as received at Station	(kCal/Kg)			5148.2701		
Allowable weighted average GCV as received for computation of (ICOVIC) 2550,2672 5149,3701 2554,084	29.	GCV of Imported Coal supplied as received at Station	(kCal/Kg)			0		
31. Allowable weighted average GCV as received for computation of ECR (kCal/Kg) 3550.3672 5148.2701 3561.084	30.	Weighted average GCV of coal/ Lignite as Received	(kCal/Kg)	3550.3672		5148.2701		3646.0842
	31.	Allowable weighted average GCV as received for computation of ECR	(kCal/Kg)	3550.3672		5148.2701		3561.0842



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

Name of the Petitioner :
Name of the Generating

Damodar Valley Corporation MTPS (7-8)

Month :

APRIL-2023

A)		UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
1.7	OPENING QUANTITY						
1. C	Dpening quantity of Coal/Lignite	(MMT)	0.03653583		0.02240955		0.05894538
2. V	/alue of Stock	(Rs.)	151433993.514		338074669.239		489508662.7535
B)	QUANTITY						
3. G	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.26919523		0.05999288		0.32918811
4. ^A	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	-0.0008378917		0		-0.0008378917
5. C	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.2683573383		0.05999288		0.3283502183
	Normative Transit & Handling Losses (For coal/Lignite based Projects)	(MMT)	0.00214686		0.00011999		0.00226685
7. N	Net Coal / Lignite Supplied (5-7)	(MMT)	0.2662104783		0.05987289		0.3260833683
C)	PRICE						
8. A	Amount charged by the Coal /Lignite Company	(Rs.)	994946909.7		979443758.88		1974390668.58
9. ^A	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	0		0		0
10. H	landling, Sampling and such other similar charges	(Rs.)	15428166.5996		15187766.6432		30615933.2428
11. т	otal amount charged (8+9+10)	(Rs.)	1010375076.31		994631525.52		2005006601.83
D)	TRANSPORTATION						
12. T	ransportation charges by rail/ship/road/other transport	(Rs.)	108701281.07		50150448.11		158851729.18
в	By Rail	(Rs.)	108244189.079		50150448.1072		158394637.1867
В	By Road	(Rs.)	457092		0		457092
В	By Ship	(Rs.)	0		0		0
С	Dther Means	(Rs.)	0		0		0
	Adjustment (+/-) in amount charged made by Railways/Transport Company	(Rs.)	0		0		0
14. C	Demurrage Charges, if any	(Rs.)	0		0		0
15. ^C	Cost of diesel in transporting coal through MGR system, if applicable	(Rs.)	0		0		0
16. T	otal transportation charges (12+13+14+15)	(Rs.)	108701281.07		50150448.11		158851729.18
17. tr	otal amount charged for coal/lignite supplied including ransportation (11+16)	(Rs.)	1119076357.38		1044781973.63		2163858331.01
E)	TOTAL COST						
18. L	anded cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	4196.6172		16806.2182		4951.9351
19. B	Blending Ratio	(in %)	94.01		5.99		
20. L	Veighted average cost of Coal/ ignite for preceding three months	(Rs./MT)	0		0		0
F)	QUALITY						
	GCV of Domestic Coal of the opening coal stock as per bill of Coal Company	(kCal/Kg)	NA		NA		NA
22. G	GCV of Domestic Coal supplied as per bill of Coal Company	(kCal/Kg)	NA		NA		NA
23. C	GCV of Imported Coal of the opening stock as per bill Coal Company	(kCal/Kg)	NA		NA		NA
24. G	GCV of Imported Coal supplied as per bill Coal Company	(kCal/Kg)	NA		NA		NA
25. V	Veighted 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)	3606.3244				3606.3244
27. G	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3522.27				2875.54
28.	GCV of Imported Coal of opening stock as received at Station	(kCal/Kg)			5082.7785		
29. 0	GCV of Imported Coal supplied as received at Station	(kCal/Kg)			5030.1333		
30. V	Veighted average GCV of coal/ Lignite as Received	(kCal/Kg)	3532.4132		5044.4712		3622.9824
31. E	Nowable weighted average GCV as received for computation of CCR	(kCal/Kg)	3532.4132		5044.4712		3537.9824



Name of the Petitioner :	Damodar Valley Corporation
Name of the Generating	RTPS (1-2)
Month :	APRIL-2023

SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
A)	OPENING QUANTITY						
1.	Opening quantity of Coal/Lignite	(MMT)	0.1781151764		0.04298865		0.2211038264
2.	Value of Stock	(Rs.)	788362706.941		926703725.885		1715066432.826
B)	QUANTITY						
3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.41239673		0		0.41239673
4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	0		0		0
5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.41239673		0		0.41239673
6.	Normative Transit & Handling Losses (For coal/Lignite based Projects)	(MMT)	0.00329917		0		0.00329917
7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.40909756		0		0.40909756
C)	PRICE						
8.	Amount charged by the Coal /Lignite Company	(Rs.)	1621955858.83		0		1621955858.83
9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	0		0		0
10.	Handling, Sampling and such other similar charges	(Rs.)	20452481		0		20452481
11.	Total amount charged (8+9+10)	(Rs.)	1642408339.83		0		1642408339.83
D)	TRANSPORTATION						
12.	Transportation charges by rail/ship/road/other transport	(Rs.)	179763096.05		0		179763096.05
	By Rail	(Rs.)	105864519		0		105864519
	By Road	(Rs.)	73898577.05		0		73898577.05
	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.)	179763096.05		0		179763096.05
17.	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	1822171435.88		0		1822171435.88
E)	TOTAL COST						
18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	4445.6361		21556.9395		5472.318
19.	Blending Ratio	(in %)	94		6		
20.	Weighted average cost of Coal/ Lignite for preceding three months	(Rs./MT)	0		0		0
F)	QUALITY						
21.	GCV of Domestic Coal of the opening coal stock as per bill of Coal Company	(kCal/Kg)	NA		NA		NA
22.	GCV of Domestic Coal supplied as per bill of Coal Company	(kCal/Kg)	NA		NA		NA
23.	GCV of Imported Coal of the opening stock as per bill Coal Company	(kCal/Kg)	NA		NA		NA
24.	GCV of Imported Coal supplied as per bill Coal Company	(kCal/Kg)	NA		NA		NA
25.	Weighted average GCV of coal/ Lignite as Billed	(kCal/Kg)					
26.	GCV of Domestic Coal of the opening stock as received at Station	(kCal/Kg)	3605.93				3605.93
27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3617.87				3617.87
28.	GCV of Imported Coal of opening stock as received at Station	(kCal/Kg)			5069.25		
29.	GCV of Imported Coal supplied as received at Station	(kCal/Kg)			0		
30.	Weighted average GCV of coal/ Lignite as Received	(kCal/Kg)	3614.25		5069.25		3701.55
31.	Allowable weighted average GCV as received for computation of ECR	(kCal/Kg)	3614.25		5069.25		3616.55