

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

-	DESCRIPTION OPENING QUANTITY	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	
1. C	OPENING QUANTITY					Diomass	Total
-							
2. V	Opening quantity of Coal/Lignite	(MMT)	0.02869574		0.04160013		0.07029587
	/alue of Stock	(Rs.)	111494341.38		746366548.81		857860890.19
В)	QUANTITY						
3. 0	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.13931942		0.0065688		0.14588822
4. A	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	-0.00027278		0		-0.00027278
5. C	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.13904664		0.0065688		0.14561544
	Normative Transit & Handling Losses (For coal/Lignite based Projects)	(MMT)	0.00111237		0.00001314		0.00112551
7. N	Net Coal / Lignite Supplied (5-7)	(MMT)	0.13793427		0.00655566		0.14448993
C)	PRICE						
8. A	Amount charged by the Coal /Lignite Company	(Rs.)	499985247.13		108680336.18		608665583.31
9. A	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	-20000000		0		-20000000
10. H	Handling, Sampling and such other similar charges	(Rs.)	8563537.29		346017.67		8909554.96
11. T	otal amount charged (8+9+10)	(Rs.)	488548784.42		109026353.85		597575138.27
D)	TRANSPORTATION						
12. T	ransportation charges by rail/ship/road/other transport	(Rs.)	32455164.46		6427482.31		38882646.77
В	By Rail	(Rs.)	26166188.34		6427482.31		32593670.65
В	By Road	(Rs.)	6288976.12		0		6288976.12
	By Ship	(Rs.)	0		0		0
C	Other Means	(Rs.)	0		0		0
13. C	Adjustment (+/-) in amount charged made by Railways/Transport Company	(Rs.)	0		0		0
14. D	Demurrage Charges, if any	(Rs.)	-33463.71		-2131.29		-35595
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.)	32421700.75		6425351.02		38847051.77
	otal amount charged for coal/lignite supplied including ransportation (11+16)	(Rs.)	520970485.17		115451704.87		636422190.04
E)	TOTAL COST						
-	anded cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	3795.6238		17896.4617		5625.909
20 V	Neighted average cost of Coal/	(in %) (Rs./MT)	87.02		12.98		0
	ignite for preceding three months	(110),)	· ·		, and the second		
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
	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. V	Veighted average GCV of coal/ Lignite as Billed	(kCal/Kg)					
26. <sup>G</sup>	GCV of Domestic Coal of the opening stock as received at Station	(kCal/Kg)	4240				4240
27. 6	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	4137				3949.3
28. G	GCV of Imported Coal of opening stock as received at Station	(kCal/Kg)			5157		
29. 6	GCV of Imported Coal supplied as received at Station	(kCal/Kg)			4971		
30. V	Neighted average GCV of coal/ Lignite as Received	(kCal/Kg)	4154.7379		5131.679		4281.5468
31. A	Allowable weighted average GCV as received for computation of CCR	(kCal/Kg)	4154.7379		5131.679		4196.5468



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 :		SEPTEMBER	<b>X-</b> 2022			
SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
A)	OPENING QUANTITY						
1.	Opening quantity of Coal/Lignite	(MMT)	0.0520262		0.07945486		0.13148106
2.	Value of Stock	(Rs.)	188702312.05		1476978123.43		1665680435.48
B)	QUANTITY						
3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.14583976		0.01208918		0.15792894
4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	o		0		0
5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.14583976		0.01208918		0.15792894
6.	Normative Transit & Handling Losses (For coal/Lignite based Projects)	(MMT)	0.00116671		0.00002418		0.00119089
7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.14467305		0.012065		0.15673805
C)	PRICE						
8.	Amount charged by the Coal /Lignite Company	(Rs.)	401792357.23		183481557		585273914.23
9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	0		0		0
10.	Handling, Sampling and such other similar charges	(Rs.)	25893083.5		2146370.42		28039453.92
11.	Total amount charged (8+9+10)	(Rs.)	427685440.73		185627927.42		613313368.15
D)	TRANSPORTATION						
12.	Transportation charges by rail/ship/road/other transport	(Rs.)	110039570.9		15080332		125119902.9
	By Rail	(Rs.)	104221657		15080332		119301989
	By Road	(Rs.)	5817913.9		0		5817913.9
	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.)	1499216.16		124275.4		1623491.56
16.	Total transportation charges (12+13+14+15)	(Rs.)	111538787.06		15204607.4		126743394.46
17.	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	539224227.79		200832534.82		740056762.61
E)	TOTAL COST						
18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	3700.7083		18332.7494		5250.243
19. 20.	Blending Ratio  Weighted average cost of Coal/	(in %) (Rs./MT)	89.41		10.59		0
	Lignite for preceding three months	(**************************************	, and the second				
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)	3465.92				3465.92
27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3291.28				3037.93
28.	GCV of Imported Coal of opening stock as received at Station	(kCal/Kg)			5016.89		
29.	GCV of Imported Coal supplied as received at Station	(kCal/Kg)			5041		
30.	Weighted average GCV of coal/ Lignite as Received	(kCal/Kg)	3337.4734		5020.0684		3515.6573
31.	Allowable weighted average GCV as received for computation of	(kCal/Kg)	3337.4734		5020.0684		3430.6573
01.	ECR	(Juling)	3007.4734		0020.0004		3-30.0373



#### 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)

	Month :		SEPTEMBER	R-2022			
SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
A)	OPENING QUANTITY						
1.	Opening quantity of Coal/Lignite	(MMT)	0.02046758		0.062158		0.08262558
2.	Value of Stock	(Rs.)	84144626.99		1099615395.27		1183760022.26
B)	QUANTITY						
3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.2725617		0.0192771		0.2918388
4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	-0.00112305		0		-0.00112305
5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.27143865		0.0192771		0.29071575
6.	Normative Transit & Handling Losses (For coal/Lignite based Projects)	(MMT)	0.00217151		0.00003855		0.00221006
7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.26926714		0.01923855		0.28850569
C)	PRICE						
8.	Amount charged by the Coal /Lignite Company	(Rs.)	739788105.19		323012393.64		1062800498.83
9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	70000000		0		70000000
10.	Handling, Sampling and such other similar charges	(Rs.)	20812959		1487040		22299999
11.	Total amount charged (8+9+10)	(Rs.)	830601064.19		324499433.64		1155100497.83
D)	TRANSPORTATION						
12.	Transportation charges by rail/ship/road/other transport	(Rs.)	333543327.86		20331557.37		353874885.23
	By Rail	(Rs.)	213779518.86		20331557.37		234111076.23
	By Road	(Rs.)	119763809		0		119763809
	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.)	333543327.86		20331557.37		353874885.23
17.	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	1164144392.05		344830991.01		1508975383.06
E)	TOTAL COST						
18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	4308.386		17745.7937		5775.8615
19. 20.	Blending Ratio  Weighted average cost of Coal/ Lignite for preceding three months	(in %) (Rs./MT)	89.0792		10.9208		0
	· · ·						
F) 21.	QUALITY  GCV of Domestic Coal of the opening coal stock as per bill of Coal Company	(kCal/Kg)	NA		NA		NA
22.	GCV of Domestic Coal supplied as per bill of Coal Company	(kCal/Kg)	NA		NA		NA
	GCV of Imported Coal of the opening stock as per bill Coal	-					
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)	2923.73				2923.73
27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3267.58				3049.69
28.	GCV of Imported Coal of opening stock as received at Station	(kCal/Kg)			5179.09		
29.	GCV of Imported Coal supplied as received at Station	(kCal/Kg)			5056.62		
30.	Weighted average GCV of coal/ Lignite as Received	(kCal/Kg)	3243.2906		5150.1435		3451.5333
31.	Allowable weighted average GCV as received for computation of ECR	(kCal/Kg)	3243.2906		5150.1435		3366.5333



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)

2   Value of Stock   Guide		Month :		SEPTEMBER	R-2022			
1.   Country quantity of Costilujania   Quantity   Qu	SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
20   Column of Brook   1985   128583191-307   790015090-766   90557916   90	A)	OPENING QUANTITY						
Description   Country of Country of Country on Country on Country of Country on Countr	1.	Opening quantity of Coal/Lignite	(MMT)	0.03167857		0.04348998		0.07516855
3. Oxarchy of CoakLighte Explored Proceedings to CoakLighte Company         (M4T)         0.2718887         0.0683749         0.33           4. Adjustment (+-) in quantity expelled made by CoakLighte Company         (M4T)         0         0         0           5. Coal Applicating Company (1-0)         (M4T)         0.2718897         0.0683749         0.33           6. Remote Torris & Handring Lesses (For coakLighte Exemptor)         (M4T)         0.2718897         0.0683749         0.33           7. An Coal J. Lighte Signified (5-7)         (M4T)         0.00217518         0.00011675         0.00           7. Amount of anyport (ym to GianLinghia Company)         (R6.1)         3.489710597.20         911062893.83         17760763           9. Adjustment (+-) in ancurs charged made by CoakLighte Company         (R6.1)         3.489710597.20         911062893.83         17760763           10. Penedring, Sampling and such other senior charges         (R6.1)         13.1775252.2316         28455840.8965         1602196           11. Tool amount charges (1944-10)         (R6.1)         3.486728640.8         913898744.73         17776764           12. Transportation charges to ymishbirshadorher. Intrasport         (R6.1)         2.44672840.8         77786227         323895           13. Spikes         (R6.1)         2.44672840.8         77786227	2.	Value of Stock	(Rs.)	126363191.367		799015990.766		925379182.1338
A. Abbatterist () in quantity singleted mode by Coolstayste Company   0,877   0   0   0   0   0   0   0   0   0	В)	QUANTITY						
Continue price by Closel Lyse Company (3-4)   (MMT)   0.2718997   0.0583740   0.33	3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.2718957		0.0583749		0.3302706
8         Attenuative Transic & Hardridge Losses (For coals), synthe based         (MAT)         0.00217516         0.00011675         0.000           7         Net Coal Lightie Supplied (6-7)         (MAT)         0.28972054         0.05825515         0.32           CO         PRICE         (8-2)         0.000156720         911052953.83         1760763           3         Arcelate dataged by the Coal Lightie Company         (8-2)         849710507.22         911052953.83         1760763           4         Adjustment (4-3) in amount changed and by Coals Lightie Company         (8-2)         0         0         0           5         Adjustment (4-3) in amount changed and such other entilar changes         (8-3)         13175525.2316         2845540.9883         1802136           11. Total amount changed (4-6-10)         (8-3)         13175525.2316         913888794.73         17775784           12. Temporation changed (4-6-10)         (8-3)         246723640.68         77262227         323865           9, Ral         (8-3)         (8-3)         246723640.68         77262227         323865           9, Ship         (8-3)         0         0         0         0         0           3, Gordinary (4-10)         (8-3)         0         0         0         0	4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	0		0		0
Processing	5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.2718957		0.0583749		0.3302706
Column   C	6.		(MMT)	0.00217516		0.00011675		0.00229191
8. Account charged by the Coal Lignite Company	7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.26972054		0.05825815		0.32797869
Adjustment (4+') in amount changed made by Coarlughter Company (Re, 1)	C)	PRICE						
10. Hending, Semping and such other similar charges (Rs.) 13175525.2316 2845640.8983 1602138 11. Total amount charged (8-9+10) (Rs.) 85286002.46 913898794.73 1776784 11. Total amount charged (9-9+10) (Rs.) 862886002.46 913898794.73 1776784 11. Transportation charges by rail-hipstroadother transport (Rs.) 24672840.68 77262227 323885 19. Road (Rs.) 0 0 0 10. Other Means (Rs.) 0 0 0 10. Other Means (Rs.) 0 0 0 11. Demurage Charges, if any (Rs.) 0 0 0 11. Demurage Charges, if any (Rs.) 0 0 0 11. Demurage Charges, if any (Rs.) 0 0 0 11. Demurage Charges, if any (Rs.) 0 0 0 12. Total statesportation charges (12+13+14+15) (Rs.) 0 0 0 15. Cost of desait in transporting coal through MGR system, if applicable (Rs.) 0 0 0 16. Total statesportation charges (12+13+14+15) (Rs.) 246723840.68 77262227 323985 17. Total statesportation charges (12+13+14+15) (Rs.) 0 0 0 18. Incode cost of Coall Uppins (2+17)(1+7) (Rs.) 4100.7849 17594.2006 600 18. Incode cost of Coall Uppins (2+17)(1+7) (Rs.) 4100.7849 17594.2006 600 19. Bending Ratio 20. Uneglinate amonge cost of Coall (Rs.) MT 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	8.	Amount charged by the Coal /Lignite Company	(Rs.)	849710567.23		911052953.83		1760763521.06
1.   Total amount changed (849-10)	9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	0		0		0
D  TRANSPORTATION	10.	Handling, Sampling and such other similar charges	(Rs.)	13175525.2316		2845840.8983		16021366.1299
12   Transportation charges by rail/ship/troad/other transport   (Rs.)   246723640.68   77262227   323865     89   Rail   (Rs.)   246723640.68   77262227   323865     89   Rail   (Rs.)   0   0   0     99   Ship   (Rs.)   0   0   0     10   Other Means   (Rs.)   0   0   0     11   Adjustment (+') in amount charged made by Railways/Transport (Rs.)   0   0   0     12   Adjustment (+') in amount charged made by Railways/Transport (Rs.)   0   0   0     13   Adjustment (+') in amount charged made by Railways/Transport (Rs.)   0   0   0     14   Demuntage Charges, if any (Rs.)   0   0   0     15   Cost of dissell in transporting coal through MGR system, if applicable (Rs.)   0   0   0     16   Total fransporting coal frough MGR system, if applicable (Rs.)   0   0   0     16   Total fransporting coal strough MGR system, if applicable (Rs.)   246723640.68   77262227   323865     17   Total amount charged for coal/signite supplied including (Rs.)   1109609733.14   991161021.73   2100770     18   Landed cost of Coal/Lightite (2+17)(1+7)   (Rs.)   1109609733.14   991161021.73   2100770     19   Blending Railo (1+16)   17594.2006   606     19   Blending Railo (1+16)   17594.2006   606     19   Blending Railo (1+17)   (Rs.)   17594.2006   606     20   Weighted average cost of Coal/ Lightite (2+17)(1+7)   (Rs.)   17594.2006   606     21   GCV of Domestic Coal supplied as per bill of Coal Company (Rc.)   NA   NA   NA     22   GCV of Domestic Coal supplied as per bill of Coal Company (Rc.)   NA   NA   NA     23   Company (Coal Imponed Coal supplied as per bill Coal Company (Rc.)   NA   NA   NA   NA     24   GCV of Imponed Coal supplied as per bill Coal Company (Rc.)   NA   NA   NA   NA   NA   NA   NA   N	11.	Total amount charged (8+9+10)	(Rs.)	862886092.46		913898794.73		1776784887.19
By Rail	D)	TRANSPORTATION						
By Road	12.	Transportation charges by rail/ship/road/other transport	(Rs.)	246723640.68		77262227		323985867.68
By Ship		By Rail	(Rs.)	246723640.68		77262227		323985867.68
Other Means   (AR.)   O   O   O		·		0		0		0
13. Adjustment (+/-) in amount charged made by Railways/Transport   (Rs.)   0   0   0   0   1     14. Demurrage Charges, if any   (Rs.)   0   0   0   0   0   1     15. Cost of diesel in transporting coal through MGR system, if applicable   (Rs.)   0   0   0   0   0   0   1     16. Total transportation charges (12+13+14+15)   (Rs.)   246723640.68   77262227   323985   17. Total amount charged for coal/lignite supplied including   (Rs.)   1109609733.14   991161021.73   2100770   18. Landed cost of Coal/Lignite (2+17)/(1+7)   (Rs./MT)   4100.7849   17594.2006   609   19. Blending Ratio   (In %)   85.2   14.8   0   0   0   0   0   0   0   0   0				_		_		0
14. Demurrage Charges, if any   14. Demurrage Charges, if any   15. Cost of diesel in transporting coal through MGR system, if applicable   (Rs.)   0   0   0		Other Means	(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.)   246723640.68   77262227   323985   17. Total amount charged for coal/lignite supplied including   (Rs.)   1109609733.14   991161021.73   2100770   18. Landed cost of Coal/ Lignite (2+17)/(1+7)   (Rs./MT)   4100.7849   17594.2006   609   19. Blending Ratio   (m %)   85.2   14.8   14.8     14.8   14.8   14.8     14.8		Company						0
16. Total transportation charges (12+13+14+15)	14.	Demurrage Charges, if any	(Rs.)	0		0		0
17.   Total amount charged for coal/lignite supplied including transportation (11+16)   (Rs.)   1109609733.14   991161021.73   2100770	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.)	246723640.68		77262227		323985867.68
18. Landed cost of Coal/ Lignite (2+17)/(1+7) (Rs./MT) 4100.7849 17594.2006 609  19. Blending Ratio (in %) 85.2 14.8  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 Imported Coal of the opening stock as per bill 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) 3257.06  27. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 3260.95  28. GCV of Imported Coal of opening stock as received at Station (kCal/Kg) 5081.82	17.		(Rs.)	1109609733.14		991161021.73		2100770754.87
19. Blending Ratio (in %) 85.2 14.8  20. Weighted average cost of Coal/ Lighte 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 (kCal/Kg) 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 (kCal/Kg) NA	_							
20. Weighted average cost of Coal/ Lighte for preceding three months  F) QUALITY  21. GCV of Domestic Coal of the opening coal stock as per bill of Coal Company  NA  NA  RS./MT)  O  O  O  O  O  O  O  O  O  O  O  O  O		• , , , ,						6097.8062
F) QUALITY  21. GCV of Domestic Coal of the opening coal stock as per bill of Coal (kCal/Kg) NA NA  22. GCV of Domestic Coal supplied as per bill of Coal Company (kCal/Kg) NA NA  23. GCV of Imported Coal of the opening stock as per bill Coal (kCal/Kg) NA NA  24. GCV of Imported Coal supplied as per bill Coal Company (kCal/Kg) NA NA  25. Weighted average GCV of coal/ Lignite as Billed (kCal/Kg)  26. GCV of Domestic Coal of the opening stock as received at Station (kCal/Kg)  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)  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)  20. GCV of Imported Coal of opening stock as received at Station (kCal/Kg)  30. Solution (kCal/Kg)  30. Solution (kCal/Kg)  50. Solution (kCal/Kg)		Weighted average cost of Coal/						0
21. GCV of Domestic Coal of the opening coal stock as per bill of Coal (kCal/Kg) NA NA  22. GCV of Domestic Coal supplied as per bill of Coal Company (kCal/Kg) NA NA  23. GCV of Imported Coal of the opening stock as per bill Coal (kCal/Kg) NA NA  24. GCV of Imported Coal supplied as per bill Coal Company (kCal/Kg) NA NA  25. Weighted average GCV of coal/ Lignite as Billed (kCal/Kg)  26. GCV of Domestic Coal of the opening stock as received at Station (kCal/Kg) 3257.06  27. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 3260.95  28. GCV of Imported Coal of opening stock as received at Station (kCal/Kg) 5081.82		· · ·		-				
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) 3257.06  27. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 3260.95  28. GCV of Imported Coal of opening stock as received at Station (kCal/Kg) 5081.82		GCV of Domestic Coal of the opening coal stock as per bill of Coal	(kCal/Ka)	NA		NA		NA
23. GCV of Imported Coal of the opening stock as per bill Coal (kCal/Kg) NA NA  24. GCV of Imported Coal supplied as per bill Coal Company (kCal/Kg) NA NA  25. Weighted average GCV of coal/ Lignite as Billed (kCal/Kg)  26. GCV of Domestic Coal of the opening stock as received at Station (kCal/Kg) 3257.06  27. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 3260.95  28. GCV of Imported Coal of opening stock as received at Station (kCal/Kg) 5081.82								
23. Company  (KCal/Kg)  NA  NA  NA  24. GCV of Imported Coal supplied as per bill Coal Company  (kCal/Kg)  NA  NA  NA  NA  NA  NA  NA  25. Weighted average GCV of coal/ Lignite as Billed  (kCal/Kg)  26. GCV of Domestic Coal of the opening stock as received at Station  (kCal/Kg)  3257.06  37. GCV of Domestic Coal supplied as received at Station  (kCal/Kg)  3260.95  28. GCV of Imported Coal of opening stock as received at Station  (kCal/Kg)  5081.82			(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) 3257.06  27. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 3260.95  28. GCV of Imported Coal of opening stock as received at Station (kCal/Kg) 5081.82	23.		(kCal/Kg)	NA		NA		NA
26. GCV of Domestic Coal of the opening stock as received at Station (kCal/Kg) 3257.06  27. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 3260.95  28. GCV of Imported Coal of opening stock as received at Station (kCal/Kg) 5081.82				NA		NA		NA
27. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 3260.95  28. GCV of Imported Coal of opening stock as received at Station (kCal/Kg) 5081.82	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) 5081.82	26.	GCV of Domestic Coal of the opening stock as received at Station	(kCal/Kg)	3257.06				3257.06
26. (KCaling) 5001.02	27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3260.95				2681.72
29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 5075	28.	GCV of Imported Coal of opening stock as received at Station	(kCal/Kg)			5081.82		
	29.	GCV of Imported Coal supplied as received at Station	(kCal/Kg)			5075		
30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3260.5452 5077.9151 352	30.	Weighted average GCV of coal/ Lignite as Received	(kCal/Kg)	3260.5452		5077.9151		3529.5208
31. Allowable weighted average GCV as received for computation of ECR (kCal/Kg) 3260.5452 5077.9151	31.	Allowable weighted average GCV as received for computation of ECR	(kCal/Kg)	3260.5452		5077.9151		3444.5208



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)

	Month :		SEPTEMBER	<b>X-2022</b>			
SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
A)	OPENING QUANTITY						
1.	Opening quantity of Coal/Lignite	(MMT)	0.02409136		0.00547699		0.02956835
2.	Value of Stock	(Rs.)	103730321.664		95318590.7402		199048912.405
B)	QUANTITY						
3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.2294697		0.0089495		0.2384192
4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	-0.0008838116		0		-0.0008838116
5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.2285858884		0.0089495		0.2375353884
6.	Normative Transit & Handling Losses (For coal/Lignite based Projects)	(MMT)	0.00182869		0.0000179		0.00184659
7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.2267571984		0.0089316		0.2356887984
C)	PRICE						
8.	Amount charged by the Coal /Lignite Company	(Rs.)	791435313		134803502.21		926238815.21
9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	0		0		0
10.	Handling, Sampling and such other similar charges	(Rs.)	13157566.9769		2241100.5421		15398667.519
11.	Total amount charged (8+9+10)	(Rs.)	804592879.97		137044602.75		941637482.72
D)	TRANSPORTATION						
12.	Transportation charges by rail/ship/road/other transport	(Rs.)	131597643		7491268.47		139088911.47
	By Rail	(Rs.)	131597643		7491268.47		139088911.47
	By Road	(Rs.)	0		0		0
	By Ship 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.)	131597643		7491268.47		139088911.47
17.	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	936190522.97		144535871.22		1080726394.19
E)	TOTAL COST						
18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	4145.6122		16646.6297		4976.4528
19.	Blending Ratio	(in %)	93.3538		6.6462		
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)	3305.2927				3305.2927
27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3370.4				3242.67
28.	GCV of Imported Coal of opening stock as received at Station	(kCal/Kg)			5019.7701		
29.	GCV of Imported Coal supplied as received at Station	(kCal/Kg)			5122.7457		
30.	Weighted average GCV of coal/ Lignite as Received	(kCal/Kg)	3364.1432		5083.6026		3478.4187
31.	Allowable weighted average GCV as received for computation of ECR	(kCal/Kg)	3364.1432		5083.6026		3393.4187



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 :		SEPTEMBER	R-2022			
SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
A)	OPENING QUANTITY						
1.	Opening quantity of Coal/Lignite	(MMT)	0.0463004541		0.04048486		0.0867853141
2.	Value of Stock	(Rs.)	192193920.078		731804038.415		923997958.4938
B)	QUANTITY						
3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.1987329		0.00998946		0.20872236
4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	-0.0003833455		0		-0.0003833455
5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.1983495545		0.00998946		0.2083390145
6.	Normative Transit & Handling Losses (For coal/Lignite based Projects)	(MMT)	0.00158679		0.00001998		0.00160677
7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.1967627645		0.00996948		0.2067322445
C)	PRICE						
8.	Amount charged by the Coal /Lignite Company	(Rs.)	624892297		149507603.76		774399900.76
9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	0		0		0
10.	Handling, Sampling and such other similar charges	(Rs.)	10388798.8267		2485555.3925		12874354.2192
11.	Total amount charged (8+9+10)	(Rs.)	635281095.82		151993159.16		787274254.98
D)	TRANSPORTATION						
12.	Transportation charges by rail/ship/road/other transport	(Rs.)	108115651		8356060.27		116471711.27
	By Rail	(Rs.)	108115651		8356060.2678		116471711.2678
	By Road	(Rs.)	0		0		0
	By Ship Other Means	(Rs.) (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.)	108115651		8356060.27		116471711.27
17.	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	743396746.82		160349219.42		903745966.24
E)	TOTAL COST						
18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	3849.166		17682.3888		5364.2396
19.	Blending Ratio	(in %)	89.0476		10.9524		
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)	3341.2219				3341.2219
27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3209.71				3054.92
28.	GCV of Imported Coal of opening stock as received at Station	(kCal/Kg)			5054.6801		
29.	GCV of Imported Coal supplied as received at Station	(kCal/Kg)			5106.9278		
30.	Weighted average GCV of coal/ Lignite as Received	(kCal/Kg)	3234.7584		5065.0039		3435.2152
31.	Allowable weighted average GCV as received for computation of ECR	(kCal/Kg)	3234.7584		5065.0039		3350.2152



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 :		SEPTEMBER	X-2022			
SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
A)	OPENING QUANTITY						
1.	Opening quantity of Coal/Lignite	(MMT)	0.01654145		0.00187997		0.01842142
2.	Value of Stock	(Rs.)	66739479.8103		33544635.9047		100284115.715
B)	QUANTITY						
3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.27891495		0.0226334		0.30154835
4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	-0.0007324429		0		-0.0007324429
5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.2781825071		0.0226334		0.3008159071
6.	Normative Transit & Handling Losses (For coal/Lignite based Projects)	(MMT)	0.00222546		0.00004527		0.00227073
7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.2759570471		0.02258813		0.2985451771
C)	PRICE						
8.	Amount charged by the Coal /Lignite Company	(Rs.)	961301622.5		345588767.75		1306890390.25
9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	0		0		0
10.	Handling, Sampling and such other similar charges	(Rs.)	15981584.692		5745393.5697		21726978.2617
11.	Total amount charged (8+9+10)	(Rs.)	977283207.19		351334161.32		1328617368.51
D)	TRANSPORTATION						
12.	Transportation charges by rail/ship/road/other transport	(Rs.)	124004617		18519483.75		142524100.75
	By Rail	(Rs.)	122888729.5		18519483.7464		141408213.2464
	By Road	(Rs.)	1115887.5		0		1115887.5
	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.)	124004617		18519483.75		142524100.75
17.	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	1101287824.19		369853645.07		1471141469.26
E)	TOTAL COST						
18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	3993.2763		16486.7023		5388.6826
19. 20.	Blending Ratio  Weighted average cost of Coal/	(in %) (Rs./MT)	88.8309		11.1691		0
	Lignite for preceding three months	(1.00),)	, and the second		Ŭ		
F)	QUALITY						
21.	GCV of Domestic Coal of the opening coal stock as per bill of Coal Company	(kCal/Kg)	NA		NA		NA
22.	GCV of Domestic Coal supplied as per bill of Coal Company	(kCal/Kg)	NA		NA		NA
23.	GCV of Imported Coal of the opening stock as per bill Coal Company	(kCal/Kg)	NA		NA		NA
24.	GCV of Imported Coal supplied as per bill Coal Company	(kCal/Kg)	NA		NA		NA
25.	Weighted average GCV of coal/ Lignite as Billed	(kCal/Kg)					
26.	GCV of Domestic Coal of the opening stock as received at Station	(kCal/Kg)	3106.3153				3106.3153
27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3285.82				3037.21
28.	GCV of Imported Coal of opening stock as received at Station	(kCal/Kg)			5028.6205		
29.	GCV of Imported Coal supplied as received at Station	(kCal/Kg)			5117.9526		
30.	Weighted average GCV of coal/ Lignite as Received	(kCal/Kg)	3275.6704		5111.0889		3480.6699
31.	Allowable weighted average GCV as received for computation of	(kCal/Kg)	3275.6704		5111.0889		3395.6699
J1.	ECR	(Juling)	3273.0704		0111.0009		3535.0033



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)

20   Abbur of Dock   Abbur o		Month :		SEPTEMBER	R-2022			
1.   Description   Control   Contr	SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
2.   New ord dook	A)	OPENING QUANTITY						
Descript of Const-liquide segreted by Const-liquide Company   BAN11	1.	Opening quantity of Coal/Lignite	(MMT)	0.1019257909		0.0574229522		0.1593487431
3	2.	Value of Stock	(Rs.)	467543379.255		985301507.666		1452844886.922
Adjustment (+-) in quantity appointed mode by Coatilizante Company (AMT)	В)	QUANTITY						
Column   C	3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.24976483		0.02799472		0.27775955
Description Travell 8-Yearing Losses (For codel Lyris based   pow/fr)   0.00199911   0.00005999   0.0020545   0.02793873   0.2797874   0.27778672   0.02793873   0.27978754   0.27978764   0.00199911   0.00005999   0.0020545   0.27978754   0.27978754   0.27978754   0.27978754   0.27978754   0.27978754   0.27978754   0.27978555	4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	0		0		0
Description   Control	5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.24976483		0.02799472		0.27775955
Columbia   PRICE	6.		(MMT)	0.00199811		0.00005599		0.0020541
B. Amount charges by the Coal A Spirito Company	7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.24776672		0.02793873		0.27570545
Real	C)	PRICE						
10	8.	Amount charged by the Coal /Lignite Company	(Rs.)	1040098286.84		455785955.58		1495884242.42
1.	9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	0		0		0
D	10.	Handling, Sampling and such other similar charges	(Rs.)	11308661		1275190		12583851
1.2   Transportation charges by raileshpinoad-other transport   (Rs.)   115511606.57   22317390.78   137828997.3   57453546.78   9 PRoad   (Rs.)   80375450.571   0   80375450.571   0   80375450.575   0   80375450.575   0   80375450.575   0   80375450.575   0   80375450.575   0   80375450.575   0   80375450.575   0   0   0   0   0   0   0   0   0	11.	Total amount charged (8+9+10)	(Rs.)	1051406947.84		457061145.58		1508468093.42
By Rail	D)	TRANSPORTATION						
By Road	12.	Transportation charges by rail/ship/road/other transport	(Rs.)	115511606.57		22317390.78		137828997.35
By Ship		By Rail	(Rs.)	35136156		22317390.784		57453546.784
Other Means		•	, ,	80375450.571		0		80375450.571
13   Agustment (+-) in amount charged made by Railways/Transport (Rs.)			, ,	_				0
1.5   Company   1.6   Compan		Other Means	(Rs.)	0		0		0
15.   Cost of diseal in transporting coal through MGR system, if applicable   (Rs.)   0   0   0   1   1   1   1   1   1   1		Company	, ,					0
16. Total transportation charges (12+13+14+15) (Rs.) 115511606.57 22317390.78 137828997.3  17. Total amount charged for coal/lignite supplied including (Rs.) 1166918554.42 479378536.36 1646297090.7  18. Landed cost of Coal/Lignite (2+17)/(1+7) (Rs./MT) 4673.9975 17158.519 6421.832  19. Blending Ratio (In %) 86 14  20. Weighted average cost of Coal/Lignite as per bill of Coal (Rs./MT) 0 0 0 0  21. GCV of Domestic Coal of the opening coal stock as per bill of Coal (Company) (RCal/Kg) NA	14.	Demurrage Charges, if any	(Rs.)	0		0		0
17.   Total amount charged for coal/lignite supplied including   (Rs.)   1166918554.42   479378536.36   1646297090.71     E)   TOTAL COST	15.	Cost of diesel in transporting coal through MGR system, if applicable	(Rs.)	0		0		0
Transportation (11+16)	16.	Total transportation charges (12+13+14+15)	(Rs.)	115511606.57		22317390.78		137828997.35
18. Landed cost of Coal/ Lignite (2+17)/(1+7) (Rs./MT) 4673.9975 17158.519 6421.832 19. Blending Ratio (in %) 86 14  20. Weighted average cost of Coal/ Lignite (2+17)/(1+7) (Rs./MT) 0 0 0 0  21. GCV of Domestic Coal of the opening coal stock as per bill of Coal (Company) (Rcal/Kg) NA	17.		(Rs.)	1166918554.42		479378536.36		1646297090.78
19. Blending Ratio (in %) 86 14 20. Weighted average cost of Coal/ Lignite for preceding three months (Rs.MT) 0 0 0 0  19. Company (RS.MT) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0								
20. Weighted average cost of Coal/ Lightle for praceding three months  (Rs.MT)  0  0  0  0  10  10  10  10  10  10  1		• , , , ,	,					6421.8328
Eighte to preceding line informs  F) QUALITY  21. GCV of Domestic Coal of the opening coal stock as per bill of Coal (kCal/Kg) NA		Weighted average cost of Coal/	, ,					0
21. GCV of Domestic Coal of the opening coal stock as per bill of Coal (kCal/Kg) NA		, ,	, ,	-				-
22. GCV of Domestic Coal supplied as per bill of Coal Company (kCal/Kg) NA		GCV of Domestic Coal of the opening coal stock as per bill of Coal	(kCal/Ka)	NA		NA		NA 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	22.		(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) 3411.8119  27. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 3367.07  28. GCV of Imported Coal of opening stock as received at Station (kCal/Kg) 5094.2444  29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 5036.04  30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3380.1101 5075.1942 3617.421:	23.		(kCal/Kg)	NA		NA		NA
26. GCV of Domestic Coal of the opening stock as received at Station (kCal/Kg) 3411.8119  27. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 3367.07  28. GCV of Imported Coal of opening stock as received at Station (kCal/Kg) 5094.2444  29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 5036.04  30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3380.1101 5075.1942 3617.4213				NA		NA		NA
27. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 3367.07  28. GCV of Imported Coal of opening stock as received at Station (kCal/Kg) 5094.2444  29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 5036.04  30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3380.1101 5075.1942 3617.421	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)  3280 1101  35075 1042	26.	GCV of Domestic Coal of the opening stock as received at Station	(kCal/Kg)	3411.8119				3411.8119
29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 5036.04  30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3380.1101 5075.1942 3617.421:	27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3367.07				3025.87
30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3380.1101 5075.1942 3617.421:  Allowable weighted average GCV as received for computation of (kCal/Kg) 2380.1101 5075.1942 3522.421	28.	GCV of Imported Coal of opening stock as received at Station	(kCal/Kg)			5094.2444		
31 Allowable weighted average GCV as received for computation of (ICCN/ICC) 3380 1101 5075 1043 3533 4341	29.	GCV of Imported Coal supplied as received at Station	(kCal/Kg)			5036.04		
	30.	Weighted average GCV of coal/ Lignite as Received	(kCal/Kg)	3380.1101		5075.1942		3617.4212
	31.		(kCal/Kg)	3380.1101		5075.1942		3532.4212