

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

Name of the Petitioner : Damodar Valley Corporation

Name of the Generating RTPS (1-2)

2.		Month:		NOVEMBER-20	22		
Description of South System Community Control Cont	SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Total
2. Abbus of Back Applications of Control of Contr	A)	OPENING QUANTITY					
Description Control year segment (color in parties personnel by Contact year Control year Control year Scientific Co	1.	Opening quantity of Coal/Lignite	(MMT)	0.11733328		0.02326706	0.14060034
3 Quantity of Coalitypate oxpaled procedule (price Company) MATT 0.2217807	2.	Value of Stock	(Rs.)	499178562.05		427617391.9	926795953.95
Company Comp	B)	QUANTITY					
Company	3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.2217657		0.00337057	0.22513627
e. Normation Traint & Funding Losses (For coxil. Lighte based) (p.MT) 0.00177412 0.00000078 0.00173030 0.2233545 Ch No Coxil Lighte Busines (For Coxil. Lighte Busines (For Coxil. Lighte Busines) 0.00000000000000000000000000000000000	4.		(MMT)	0		0	(
Projects	5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.2217657		0.00337057	0.22513627
Column	6.		(MMT)	0.00177412		0.00000674	0.00178086
No. Amount charged by the Cast Alignite Company	7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.21999158		0.00336383	0.22335541
Advantage (1-4) in amount charged made by CoarLighte (Rs.)	C)	PRICE					
Conserve Conserve	8.	Amount charged by the Coal /Lignite Company	(Rs.)	801544848.93		64444068.91	865988917.84
1 Total amount changed 64-9-10 (Re.) 812759667.93 64615941.91 87737400.9	9.		(Rs.)	0		0	C
TRANSPORTATION	10.	Handling, Sampling and such other similar charges	(Rs.)	11214219			11385692
12 Transportistion changes by reliablip/road/other stransport (Rs.) 108348576.47 2865378.64 111303966.3 3642424.8 3642424.	11.	Total amount charged (8+9+10)	(Rs.)	812759067.93		64615541.91	877374609.84
Sy Rail	D)	TRANSPORTATION					
By Road	12.	Transportation charges by rail/ship/road/other transport	(Rs.)	108348576.47		2955379.84	111303956.31
By Ship		By Rail	(Rs.)	33468869		2955379.84	36424248.84
Other Means (Rs.) O O O		By Road	(Rs.)	74879707.47		0	74879707.47
Adjustment (4-) in amount changed made by Railways/Transport (Rs.) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		By Ship	(Rs.)	0		0	(
1- Company (RS)		Other Means	(Rs.)	0		0	C
15 Cost of diseast in transporting coal through MGR system, if (Rs.) 0 0 0 0 0 0 0 0 0	13.		(Rs.)	0		0	C
15 Total transportation charges (12+13+14+15) (Rs.) 108348576.47 2955379.84 111303956.3 17 Total amount charged for coal/lignite supplied including (Rs.) 921107644.4 67570921.75 988678566.1 18 Landed cost of Coal/ Lignite (2+17)/(1+7) (Rs.)MT) 4210.44 18594.51 4929.6 19 Blending Ratio (In 1+16) (Rs.)MT] 4210.44 18594.51 4929.6 19 Blending Ratio (In 1+16) (Rs.)MT] 0 0 0 10 Weighted average cost of Coal/ Lignite (2+17)/(1+7) (Rs.)MT] 0 0 0 10 GCV of Domestic Coal supplied as per bill of Coal Company (Rca)Krg) NA NA NA NA NA NA NA N	14.	Demurrage Charges, if any	(Rs.)	0		0	(
Total amount charged for coal/lightle supplied including (Rs.) 921107644.4 67570921.75 988678566.1	15.		(Rs.)	0		0	C
Total Cost Tot	16.	Total transportation charges (12+13+14+15)	(Rs.)	108348576.47		2955379.84	111303956.31
18. Landed cost of Coal/ Lignite (2+17)/(1+7) (Rs./MT) 4210.44 18594.51 4929.6 19. Blending Ratio (n %) 95 5 20. Weighted average cost of Coal/ Lignite for preceding three months (Rs./MT) 0 21. GCV of Domestic Coal of the opening coal stock as per bill of Coal Company (KCal/Kg) NA	17.		(Rs.)	921107644.4		67570921.75	988678566.15
19. Blending Ratio (in %) 95 5 20. Weighted average cost of Coal/ Lignite for preceding three months (Rs.MT) 0 21. GCV of Domestic Coal of the opening coal stock as per bill of Coal Company (kCal/Kg) NA	E)	TOTAL COST					
20. Weighted average cost of Coal/ Lignite for preceding three months F) QUALITY 21. GCV of Domestic Coal of the opening coal stock as per bill of (KCal/Kg) Coal Company NA NA NA NA NA NA NA NA NA N	18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	4210.44		18594.51	4929.65
Lightle for preceding three months (KSJ/WI) QUALITY 21. GCV of Domestic Coal of the opening coal stock as per bill of Coal Company (KCal/Kg) NA NA NA NA NA NA NA NA NA N		<u> </u>	, ,			5	(
21. GCV of Domestic Coal of the opening coal stock as per bill of Coal Company (kCal/Kg) NA	20.	Lignite for preceding three months	(KS./WIT)	0			
22. GCV of Domestic Coal supplied as per bill of Coal Company (kCal/Kg) NA	F)	QUALITY					
22. GCV of Imported Coal of the opening stock as per bill Coal (kCal/Kg) 23. GCV of Imported Coal supplied as per bill Coal Company (kCal/Kg) 24. GCV of Imported Coal supplied as per bill Coal Company (kCal/Kg) 25. Weighted average GCV of coal/ Lignite as Billed (kCal/Kg) 26. GCV of Domestic Coal of the opening stock as received at Station (kCal/Kg) 27. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 28. GCV of Imported Coal of opening stock as received at Station (kCal/Kg) 29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 31. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 31. Allowable weighted average GCV as received for computation of (kCal/Kg) 3282.76	21.		(kCal/Kg)	NA		NA	N.A
Company NA NA NA NA NA NA NA NA NA N	22.	GCV of Domestic Coal supplied as per bill of Coal Company	(kCal/Kg)	NA		NA	N/
25. Weighted average GCV of coal/ Lignite as Billed (kCal/Kg) 26. GCV of Domestic Coal of the opening stock as received at Station (kCal/Kg) 3308.49 27. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 3422.38 3370.8 28. GCV of Imported Coal of opening stock as received at Station (kCal/Kg) 5075.4 29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 3382.76 5076.31 3467.4 3182.76	23.		(kCal/Kg)	NA		NA	N.A
26. GCV of Domestic Coal of the opening stock as received at Station (kCal/Kg) 3308.49 27. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 3422.38 28. GCV of Imported Coal of opening stock as received at Station (kCal/Kg) 5075.4 29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 5082.6 30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3382.76 31. Allowable weighted average GCV as received for computation of (kCal/Kg) 3282.76	24.	GCV of Imported Coal supplied as per bill Coal Company	(kCal/Kg)	NA		NA	N.A
27. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 3422.38 3370.8 28. GCV of Imported Coal of opening stock as received at Station (kCal/Kg) 5075.4 29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 5082.6 30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3382.76 5076.31 3467.4	25.	Weighted average GCV of coal/ Lignite as Billed	(kCal/Kg)				
28. GCV of Imported Coal of opening stock as received at Station (kCal/Kg) 29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 31. Allowable weighted average GCV as received for computation of (kCal/Kg) 328. Allowable weighted average GCV as received for computation of (kCal/Kg) 3382.76 3382.76	26.		(kCal/Kg)	3308.49			3308.49
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) 3282.76	27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3422.38			3370.84
30. Weighted average GCV of coal/ Lignite as Received (KCal/Kg) 3382.76 5076.31 3467.4 Allowable weighted average GCV as received for computation of (KCal/Kg) 3382.76 5076.31 3282.4	28.	GCV of Imported Coal of opening stock as received at Station	(kCal/Kg)		<u> </u>	5075.4	
300. Weighted average GCV or coal/ Lightle as Received 3502.76 5076.31 3407.4	29.	GCV of Imported Coal supplied as received at Station	(kCal/Kg)			5082.6	
Allowable weighted average GCV as received for computation of (kCal/Kg)	30.	Weighted average GCV of coal/ Lignite as Received	(kCal/Kg)	3382.76		5076.31	3467.44
		Allowable weighted average GCV as received for computation of	(kCal/Kg)				3382.44



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

Name of the Petitioner : Damodar Valley Corporation

Name of the Generating BTPS-A

	Month:		NOVEMBER-20	22		
SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Total
A)	OPENING QUANTITY					
1.	Opening quantity of Coal/Lignite	(MMT)	0.03621995		0.01237929	0.04859924
2.	Value of Stock	(Rs.)	142607597.52		221545478.91	364153076.43
B)	QUANTITY					
3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.23537663		0	0.23537663
4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	-0.00064025		0	-0.00064025
5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.23473638		0	0.23473638
6.	Normative Transit & Handling Losses (For coal/Lignite based Projects)	(MMT)	0.00187789		0	0.00187789
7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.23285849		0	0.23285849
C)	PRICE					
8.	Amount charged by the Coal /Lignite Company	(Rs.)	878127041.48		0	878127041.48
9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	-20000000		0	-20000000
10.	Handling, Sampling and such other similar charges	(Rs.)	10361172.76			10361172.76
11.	Total amount charged (8+9+10)	(Rs.)	868488214.24		0	868488214.24
D)	TRANSPORTATION					
12.	Transportation charges by rail/ship/road/other transport	(Rs.)	59277898.84		0	59277898.84
	By Rail	(Rs.)	49154142.61		0	49154142.61
	By Road	(Rs.)	10123756.23		0	10123756.23
	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.)	-8850		0	-8850
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.)	59269048.84		0	59269048.84
17.	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	927757263.08		0	927757263.08
E)	TOTAL COST					
18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	3977.89		17896.46	4579.18
19. 20.	Blending Ratio Weighted average cost of Coal/	(in %) (Rs./MT)	95.68		4.32	0
	Lignite for preceding three months					
F) 21.	QUALITY GCV of Domestic Coal of the opening coal stock as per bill of	(kCal/Kg)	NA		NA	NA
22.	Coal 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	(kCal/Kg)				
23.	Company	(kCal/Kg)	NA		NA	NA
24. 25.	GCV of Imported Coal supplied as per bill Coal Company Weighted average GCV of coal/ Lignite as Billed	(kCal/Kg)	NA		NA	NA
20.		/I-O-1/25				
26.	GCV of Domestic Coal of the opening stock as received at Station	(kCal/Kg)	4018			4018
27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	4100			4100
28.	GCV of Imported Coal of opening stock as received at Station	(kCal/Kg)			5149.5	
29.	GCV of Imported Coal supplied as received at Station	(kCal/Kg)			0	
30.	Weighted average GCV of coal/ Lignite as Received	(kCal/Kg)	4088.96		5149.5	4134.78
		1			i l	



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

Name of the Petitioner : Damodar Valley Corporation

Name of the Generating CTPS (7-8)

	Month:		NOVEMBER-20	22		
SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Total
A)	OPENING QUANTITY					
1.	Opening quantity of Coal/Lignite	(MMT)	0.02377175		0.05101004	0.07478179
2.	Value of Stock	(Rs.)	90740265.5		935124786.85	1025865052.35
B)	QUANTITY					
3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.22165349		0	0.22165349
4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	0		0	(
5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.22165349		0	0.22165349
6.	Normative Transit & Handling Losses (For coal/Lignite based Projects)	(MMT)	0.00177323		0	0.00177323
7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.21988026		0	0.21988026
C)	PRICE					
8.	Amount charged by the Coal /Lignite Company	(Rs.)	699442183.08		0	699442183.08
9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	0		0	C
10.	Handling, Sampling and such other similar charges	(Rs.)	14019726.96			14019726.96
11.	Total amount charged (8+9+10)	(Rs.)	713461910.04		0	713461910.04
D)	TRANSPORTATION					
12.	Transportation charges by rail/ship/road/other transport	(Rs.)	112456044.23		0	112456044.23
	By Rail	(Rs.)	109679048.29		0	109679048.29
	By Road	(Rs.)	2776995.94		0	2776995.94
	By Ship	(Rs.)	0		0	C
	Other Means	(Rs.)	0		0	C
13.	Adjustment (+/-) in amount charged made by Railways/Transport Company	(Rs.)	0		0	C
14.	Demurrage Charges, if any	(Rs.)	0		0	C
15.	Cost of diesel in transporting coal through MGR system, if applicable	(Rs.)	988234.85		0	988234.85
16.	Total transportation charges (12+13+14+15)	(Rs.)	113444279.08		0	113444279.08
17.	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	826906189.12		0	826906189.12
E)	TOTAL COST					
18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	3766.22		18332.17	4485.78
	Blending Ratio Weighted average cost of Coal/	(in %)	95.06		4.94	
20.	Lignite for preceding three months	(Rs./MT)	0			C
F)	QUALITY					
21.	GCV of Domestic Coal of the opening coal stock as per bill of Coal Company	(kCal/Kg)	NA		NA	N.A
22.	GCV of Domestic Coal supplied as per bill of Coal Company	(kCal/Kg)	NA		NA	N.A
23.	GCV of Imported Coal of the opening stock as per bill Coal Company	(kCal/Kg)	NA		NA	N.A
24.	GCV of Imported Coal supplied as per bill Coal Company	(kCal/Kg)	NA		NA	N.A
25.	Weighted average GCV of coal/ Lignite as Billed	(kCal/Kg)				
26.	GCV of Domestic Coal of the opening stock as received at Station	(kCal/Kg)	3513.96			3513.96
27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3649.92			3649.92
28.	GCV of Imported Coal of opening stock as received at Station	(kCal/Kg)		1	5020	
29.	GCV of Imported Coal supplied as received at Station	(kCal/Kg)			0	
30.	Weighted average GCV of coal/ Lignite as Received	(kCal/Kg)	3636.65		5020	3704.99
	Allowable weighted average GCV as received for computation of	(kCal/Kg)				
31.	ECR	. 3/	3636.65		5020	3619.99



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

Name of the Petitioner : Damodar Valley Corporation

Name of the Generating DSTPS (1-2)

2. Value B) 3. Quar 4. Com 5. Coal 6. Norm Proje 7. Net C C) 8. Amo 9. Adjui 10. Hance		(MMT) (MMT) (MMT)	0.04149754 180598731.79 0.3484048	E-Auction	0.046096 823683402.71	Total 0.08759354 1004282134.5
1. Oper 2. Value B) 3. Quar 4. Adjui 5. Coal 6. Proje 7. Net C C) 8. Amo 9. Adjui 10. Hance	ning quantity of Coal/Lignite le of Stock QUANTITY Intity of Coal/Lignite supplied by Coal/Lignite Company Instrument (+/-) in quantity supplied made by Coal/Lignite supplied by Coal/Lignite company I supplied by Coal/Lignite Company (3+4) Intitye Transit & Handling Losses (For coal/Lignite based ects)	(Rs.) (MMT)	180598731.79 0.3484048			
2. Value B) 3. Quar 4. Com 5. Coal 6. Norm Proje 7. Net C C) 8. Amo 9. Adjui 10. Hance	QUANTITY Intity of Coal/Lignite supplied by Coal/Lignite Company Instruction (+/-) in quantity supplied made by Coal/Lignite I supplied by Coal/Lignite Company (3+4) Intity of Coal/Lignite Company (3+4) Intity of Coal/Lignite Company (3+4)	(Rs.) (MMT)	180598731.79 0.3484048			
B) 3. Quar 4. Adjut Com 5. Coal 6. Norm Proje 7. Net C C) 8. Amo 9. Adjut 10. Hance	QUANTITY Intity of Coal/Lignite supplied by Coal/Lignite Company Instrument (+/-) in quantity supplied made by Coal/Lignite Inpany I supplied by Coal/Lignite Company (3+4) Intitye Transit & Handling Losses (For coal/Lignite based acts)	(MMT)	0.3484048		823683402.71	1004282134.5
3. Quar 4. Adjui 5. Coal 6. Proje 7. Net C C) 8. Amo 9. Adjui 10. Hance	Intity of Coal/Lignite supplied by Coal/Lignite Company Instrument (+/-) in quantity supplied made by Coal/Lignite Inpany I supplied by Coal/Lignite Company (3+4) Intitive Transit & Handling Losses (For coal/Lignite based ects)	(MMT)				
4. Adjuu Com 5. Coal 6. Norm Proje 7. Net C C) 8. Amo 9. Adjuu 10. Hanc	Istment (+/-) in quantity supplied made by Coal/Lignite apany I supplied by Coal/Lignite Company (3+4) mative Transit & Handling Losses (For coal/Lignite based ects)	(MMT)				
Com Com	I supplied by Coal/Lignite Company (3+4) mative Transit & Handling Losses (For coal/Lignite based ects)				0.0116071	0.3600119
6. Norm Proje 7. Net 0 C) 8. Amo 9. Adjunction 10. Hand	mative Transit & Handling Losses (For coal/Lignite based ects)	(MMT)	0		0	(
7. Net (C) 8. Amo 9. Adjust Com 10. Hand	ects)		0.3484048		0.0116071	0.3600119
8. Amo 9. Adjust Com 10. Hance		(MMT)	0.00278724		0.00002321	0.00281045
8. Amo 9. Adjus Com	Coal / Lignite Supplied (5-7)	(MMT)	0.34561756		0.01158389	0.35720145
9. Adju: Com	PRICE					
10. Hand	ount charged by the Coal /Lignite Company	(Rs.)	1072836333.74		196776446.15	1269612779.89
	stment (+/-) in amount charged made by Coal/Lignite spany	(Rs.)	63000000		0	63000000
11. Total	dling, Sampling and such other similar charges	(Rs.)	19419138.73			20070000
	l amount charged (8+9+10)	(Rs.)	1155255472.47		197427307.42	1352682779.89
D)	TRANSPORTATION					
12. Trans	sportation charges by rail/ship/road/other transport	(Rs.)	358423201.62		12242008.37	370665209.99
By R	Rail	(Rs.)	255805095.29		12242008.37	268047103.66
By R	Road	(Rs.)	102618106.33		0	102618106.33
By S	Ship	(Rs.)	0		0	(
Othe	er Means	(Rs.)	0		0	(
	stment (+/-) in amount charged made by Railways/Transport pany	(Rs.)	0		0	(
14. Dem	nurrage Charges, if any	(Rs.)	0		0	(
	t of diesel in transporting coal through MGR system, if icable	(Rs.)	0		0	C
16. Total	l transportation charges (12+13+14+15)	(Rs.)	358423201.62		12242008.37	370665209.99
	l amount charged for coal/lignite supplied including sportation (11+16)	(Rs.)	1513678674.09		209669315.79	1723347989.88
E)	TOTAL COST					
18. Land	ded cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	4376.68		17915.3	5046.84
20 Weig	ding Ratio ghted average cost of Coal/	(in %) (Rs./MT)	95.05		4.95	(
Ligni	ite for preceding three months	(113./1111)				
F)	QUALITY					
	/ of Domestic Coal of the opening coal stock as per bill of Company	(kCal/Kg)	NA		NA	NA.
22. GCV	of Domestic Coal supplied as per bill of Coal Company	(kCal/Kg)	NA		NA	N.A
	of Imported Coal of the opening stock as per bill Coal apany	(kCal/Kg)	NA		NA	NA
24. GCV	of Imported Coal supplied as per bill Coal Company	(kCal/Kg)	NA		NA	NA
25. Weig	ghted average GCV of coal/ Lignite as Billed	(kCal/Kg)				
26. GCV Statio	/ of Domestic Coal of the opening stock as received at on	(kCal/Kg)	3306.79			3306.79
27. GCV	of Domestic Coal supplied as received at Station	(kCal/Kg)	3678.15			3558.87
28. GCV	of Imported Coal of opening stock as received at Station	(kCal/Kg)			5209.04	
29. GCV	/ of Imported Coal supplied as received at Station	(kCal/Kg)			5064.36	
30. Weig	ghted average GCV of coal/ Lignite as Received	(kCal/Kg)	3638.34		5179.98	3714.65
31. Allow	wable weighted average GCV as received for computation of	(kCal/Kg)	3638.34		5179.98	3629.65



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

Name of the Petitioner : Damodar Valley Corporation

Name of the Generating KTPS (1-2)

1. 1. 1. 1. 1. 1. 1. 1.		Month:		NOVEMBER-20	22		
1.	SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Total
2. New or Stock	A)	OPENING QUANTITY					
	1.	Opening quantity of Coal/Lignite	(MMT)	0.06016769		0.04502272	0.10519041
2. Description of Confugente Centification Continuency OAMTHY 0.0313277 D0192402 0.410574 4. Applications (+*) in quantity supposed mide by Coal-liquite OAMTHY 0.0313277 0.0019242 0.410574 6. Data supplied by Cash-Lymine Company (12+4) OAMTHY 0.03133277 0.0019242 0.410574 7. No. Coal-Lymine Supplied 57 (1) OAMTHY 0.0313309 0.031327 0.0019277 0.407400 8. Amenin changed by the Coal-Lymine Company (44) 1.700000008750 0.021277 0.407400 8. Amenin changed by the Coal-Lymine Company (44) 1.700000008750 0.221714770 1.502411488.3 9. Application College of Section (1) (44) 1.700000008750 0.23314475.01 1.502411488.3 10. Read College of Section (1) (44) 1.22221887.50 0.23314475.01 1.507573350.00 10. Read College of Section (1) (44) 1.2211158757.44 2.23314475.01 1.507573350.00 10. Read College of Section (1) (44) 1.7012800000000000000000000000000000000000	2.	Value of Stock	(Rs.)	253459025		769513325	1022972350
A	В)	QUANTITY					
Concessor Concessor Constitution Constituti	3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.3913257		0.0192492	0.4105749
Numeration Traversis & Hastering Losses (For ceel Lymbe based) (NMT)	4.		(MMT)	0		0	(
Proceeds Control Cympre Supplied (5-7)	5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.3913257		0.0192492	0.4105749
Column	6.		(MMT)	0.0031306		0.0000385	0.0031691
6. National changed by the Cook Aughte Congery (Rs.) 1289996667.58 222714778.8 155241458.3 A. Adjustment () in amount changed made by CostAlphile (Rs.) 0 0 0 10. Handling, Sampling and such other similar changes (Rs.) 22221967.56 23321692.2 11. Total amount changed (HeV-HI) (Rs.) 12291818675.14 288814478.51 1575733150.8 12. Transportation changes by military broadsafer increport (Rs.) 247211028.09 28841478.57 27458506.6 By Read (Rs.) 247211028.09 28841478.57 27458506.6 By Read (Rs.) 0 0 0 Ober Maters (Rs.) 0 0 0 13. Adjustment () in amount changed made by Railways/Transport (Rs.) 0 0 0 14. Demuracy Changes, If any (Rs.) 0 0 0 0 15. Cost transportation changes (12419-14415) (Rs.) 247211028.00 28847478.57 274058506.6 16. Total transportation changes (12419-14415) (Rs.) 247211028.00 28847478.57 2740	7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.3881951		0.0192107	0.4074058
0. Adjustment (+/-) in amount charged made by Cool-Lystine (Rs.) 22221987.56	C)	PRICE					
Paradireg Sampling and such other similar charges (Rs.) 22221987.56 2333169.2	8.	Amount charged by the Coal /Lignite Company	(Rs.)	1269696687.58		282714770.8	1552411458.38
1 Total amount charged (64-91-0)	9.		(Rs.)	0		0	C
TRANSPORTATION	10.	Handling, Sampling and such other similar charges	(Rs.)	22221987.56			23321692.27
Transportation charges by reliabiliprocadorithe stansport Ris.) 247211028.09 28847478.57 274058506.6	11.	Total amount charged (8+9+10)	(Rs.)	1291918675.14		283814475.51	1575733150.65
Section Sect	D)	TRANSPORTATION					
By Road	12.	Transportation charges by rail/ship/road/other transport	(Rs.)	247211028.09		26847478.57	274058506.66
By Ship		By Rail	(Rs.)	247211028.09		26847478.57	274058506.66
Other Means		By Road	(Rs.)	0		0	C
Adjustment (+/-) in amount charged made by Railweys/Transport (Rs.) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		By Ship	(Rs.)	0		0	C
Company Comp		Other Means	(Rs.)	0		0	(
Cost of disease in transporting coal through MGR system, if (Rs.) 0 0 0 0 1 1 1 1 1 1	13.		(Rs.)	0		0	C
15 Total transportation charges (12+13+14+15) (Rs.) (Rs.) (247211028.09 26847478.57 274058506.6 17 Total amount charged for coal/lignite supplied including (Rs.) 1539129703.23 310661954.08 1849791657.3 18 Landed cost of Coal Lignite (2+17)/(1+7) (Rs.)MT) 3998.08 16816.41 4653. 19 Blending Ratio (In %) 94.89 5.11 10 Weighted average cost of Coal/ Lignite (2+17)/(1+7) (Rs.)MT) 0 11 GCV of Domestic Coal of the opening coal stock as per bill of Coal Company (RCal/Kg) NA NA NA NA NA NA NA N	14.	Demurrage Charges, if any	(Rs.)	0		0	(
Total amount charged for coal/lignite supplied including (Rs.) 1539129703.23 310681954.06 1849791657.3 E) TOTAL COST 18. Landed cost of Coal/ Lignite (2+17)/(1+7) (Rs./MT) 3998.08 16816.41 4653. 19. Blending Ratio (In %) 94.88 5.11 20. Weighted average cost of Coal/ Lignite for preceding three months (Rs./MT) 0 11. GCV of Domestic Coal of the opening sool stock as per bill of (Kcal/Kg) NA	15.		(Rs.)	0		0	C
Transportation (11+16)	16.	Total transportation charges (12+13+14+15)	(Rs.)	247211028.09		26847478.57	274058506.66
18. Landed cost of Coal/ Lignite (2+17)/(1+7) (Rs./MT) 3998.08 16816.41 4653. 19. Blending Ratio (In %) 94.89 5.11 20. Weighted average cost of Coal/ Lignite for preceding three months (Rs./MT) 0	17.		(Rs.)	1539129703.23		310661954.08	1849791657.31
19. Blending Ratio (in %) 94.89 5.11 20. Weighted average cost of Coal/ Lignite for preceding three months (Rs.MT) 0 21. GCV of Domestic Coal of the opening coal stock as per bill of Coal Company (kCal/Kg) NA	E)	TOTAL COST					
Weighted average cost of Coal/ Ugnite for preceding three months (Rs./MT) 0 Weighted average cost of Coal/ Ugnite for preceding three months (Rs./MT) 10 QUALITY 11 QCV of Domestic Coal of the opening coal stock as per bill of (kCal/Kg) NA NA NA NA NA NA NA NA NA N	18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	3998.08		16816.41	4653.1
Lignite for preceding three months (KS-MT) QUALITY 21. GCV of Domestic Coal of the opening coal stock as per bill of Coal Company NA NA NA NA NA NA NA NA NA N	19.	Blending Ratio	(in %)	94.89		5.11	
21. GCV of Domestic Coal of the opening coal stock as per bill of Coal Company (kCal/Kg) NA	20.		(Rs./MT)	0			(
22. GCV of Domestic Coal supplied as per bill of Coal Company (kCal/Kg) NA	F)	QUALITY					
22. GCV of Imported Coal of the opening stock as per bill Coal (kCal/Kg) 23. GCV of Imported Coal supplied as per bill Coal Company (kCal/Kg) 24. GCV of Imported Coal supplied as per bill Coal Company (kCal/Kg) 25. Weighted average GCV of coal/ Lignite as Billed (kCal/Kg) 26. GCV of Domestic Coal of the opening stock as received at Station (kCal/Kg) 27. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 28. GCV of Imported Coal of opening stock as received at Station (kCal/Kg) 29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 31. Allowable weighted average GCV as received for computation of (kCal/Kg) 3286.16	21.		(kCal/Kg)	NA		NA	N.A
Company NA NA NA NA NA NA NA NA NA N	22.	GCV of Domestic Coal supplied as per bill of Coal Company	(kCal/Kg)	NA		NA	N.A
25. Weighted average GCV of coal/ Lignite as Billed 26. GCV of Domestic Coal of the opening stock as received at Station 27. GCV of Domestic Coal supplied as received at Station 28. GCV of Imported Coal of opening stock as received at Station 28. GCV of Imported Coal of opening stock as received at Station 29. GCV of Imported Coal supplied as received at Station 29. GCV of Imported Coal supplied as received at Station 29. GCV of Imported Coal supplied as received at Station 29. GCV of Imported Coal supplied as received at Station 29. GCV of Imported Coal supplied as received at Station 29. GCV of Imported Coal supplied as received at Station 29. GCV of Imported Coal supplied as received at Station 20. Weighted average GCV of coal/ Lignite as Received 20. GCV of Imported Coal supplied as received at Station 21. Allowable weighted average GCV as received for computation of (KCal/Kg) 22. GCV of Imported Coal supplied as received for computation of (KCal/Kg) 23. Allowable weighted average GCV as received for computation of (KCal/Kg)	23.		(kCal/Kg)	NA		NA	NA.
26. GCV of Domestic Coal of the opening stock as received at Station (kCal/Kg) 3499.13 3499.1 27. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 3946.15 3760.0 28. GCV of Imported Coal of opening stock as received at Station (kCal/Kg) 5051.12 29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 5034 30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3886.16 5046 3945.4 Allowable weighted average GCV as received for computation of (kCal/Kg) 3886.16	24.	GCV of Imported Coal supplied as per bill Coal Company	(kCal/Kg)	NA		NA	N.A
27. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 3946.15 28. GCV of Imported Coal of opening stock as received at Station (kCal/Kg) 29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3886.16 3886.16 3945.4	25.	Weighted average GCV of coal/ Lignite as Billed	(kCal/Kg)				
28. GCV of Imported Coal of opening stock as received at Station (kCal/Kg) 29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 31. Allowable weighted average GCV as received for computation of (kCal/Kg) 32. Allowable weighted average GCV as received for computation of (kCal/Kg) 33. Allowable weighted average GCV as received for computation of (kCal/Kg) 33. Allowable weighted average GCV as received for computation of (kCal/Kg)	26.		(kCal/Kg)	3499.13			3499.13
29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3886.16 5046 3945.4	27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3946.15			3760.07
30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3886.16 5046 3945.4 Allowable weighted average GCV as received for computation of (kCal/Kg) 3886.16 5046 3945.4	28.	GCV of Imported Coal of opening stock as received at Station	(kCal/Kg)			5051.12	
300. Weighted average GCV or Coan Eighte as Received 5040 5343.4 Allowable weighted average GCV as received for computation of (kCal/Kg) 3996.16	29.	GCV of Imported Coal supplied as received at Station	(kCal/Kg)			5034	
	30.	Weighted average GCV of coal/ Lignite as Received	(kCal/Kg)	3886.16		5046	3945.43
	31.		(kCal/Kg)	3886.16		5046	3860.43



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

Name of the Petitioner : Damodar Valley Corporation

Name of the Generating MTPS (1-4)

SI A) 1. (DESCRIPTION	UNIT				1
		UNIT	Domestic - FSA	E-Auction	Imported	Total
1 (OPENING QUANTITY					
	Opening quantity of Coal/Lignite	(MMT)	0.02545342			0.02545342
2. \	/alue of Stock	(Rs.)	101772337.18			101772337.18
В)	QUANTITY					
3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.26261109			0.26261109
	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	-0.00057332			-0.00057332
5. 0	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.26203777			0.26203777
	Normative Transit & Handling Losses (For coal/Lignite based Projects)	(MMT)	0.00209631			0.00209631
7. N	Net Coal / Lignite Supplied (5-7)	(MMT)	0.25994146			0.25994146
C)	PRICE					
8. <i>A</i>	Amount charged by the Coal /Lignite Company	(Rs.)	797020896.1			797020896.1
	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	0			(
10. F	Handling, Sampling and such other similar charges	(Rs.)	13775859.55			13775859.55
11. T	Fotal amount charged (8+9+10)	(Rs.)	810796755.65			810796755.65
D)	TRANSPORTATION					
12. ^T	Fransportation charges by rail/ship/road/other transport	(Rs.)	164257940.3			164257940.3
E	By Rail	(Rs.)	158998777.3			158998777.3
E	By Road	(Rs.)	5259163			5259163
E	By Ship	(Rs.)	0			(
	Other Means	(Rs.)	0			C
	Adjustment (+/-) in amount charged made by Railways/Transport Company	(Rs.)	0			(
14.	Demurrage Charges, if any	(Rs.)	0			(
	Cost of diesel in transporting coal through MGR system, if applicable	(Rs.)	0			C
16. T	Fotal transportation charges (12+13+14+15)	(Rs.)	164257940.3			164257940.3
	Fotal amount charged for coal/lignite supplied including ransportation (11+16)	(Rs.)	975054695.95			975054695.95
E)	TOTAL COST					
18. L	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	3773.11			3773.11
20 V	Blending Ratio Weighted average cost of Coal/	(in %) (Rs./MT)	100			
20. L	ignite for preceding three months	(113./1111)				
F)	QUALITY					
	GCV of Domestic Coal of the opening coal stock as per bill of Coal Company	(kCal/Kg)	NA			N.A
22.	GCV of Domestic Coal supplied as per bill of Coal Company	(kCal/Kg)	NA			N.A
	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. V	Neighted average GCV of coal/ Lignite as Billed	(kCal/Kg)				
	GCV of Domestic Coal of the opening stock as received at Station	(kCal/Kg)	3268.5			3268.5
27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3231.52			3231.52
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. V	Neighted average GCV of coal/ Lignite as Received	(kCal/Kg)	3234.81			3234.81
	Allowable weighted average GCV as received for computation of ECR	(kCal/Kg)	3234.81			3149.81



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

Name of the Petitioner : Damodar Valley Corporation

Name of the Generating MTPS (5-6)

10 10 10 10 10 10 10 10		Month:		NOVEMBER-20	22		
Service question of Docublayeric Part	SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Total
20 20 20 20 20 20 20 20	A)	OPENING QUANTITY					
	1.	Opening quantity of Coal/Lignite	(MMT)	0.04679576		0	0.04679576
3 Description of Conditigate Continuous Conditional Continuous Conditigate Continuous Conditigate Continuous Conti	2.	Value of Stock	(Rs.)	180890283.67		0	180890283.67
	B)	QUANTITY					
Company Comp	3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.24074348		0.00347104	0.24421452
6. Powerseles Trained & Hearding Losses (For ceel Lyine based) (AMT) 0.001922666	4.		(MMT)	-0.00048541		0	-0.00048541
Propose 1999 199	5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.24025807		0.00347104	0.24372911
Column C	6.		(MMT)	0.00192206		0.00000694	0.001929
No. No. of charged by the Coal A Systic Company	7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.23833601		0.0034641	0.24180011
Q. Adjustment () in smoont charged made by Costiluphine (Rs.) (Rs.) 1 3655417.88	C)	PRICE					
Part	8.	Amount charged by the Coal /Lignite Company	(Rs.)	789936869		52808402.56	842745271.56
	9.		(Rs.)	0		0	0
Description of larges by multi-hiproactioner intersport (Re.) 111663015.5 2446352.8 11460286.3	10.	Handling, Sampling and such other similar charges	(Rs.)	13653417.88			14566168.27
Tamportission charges by reliable/round/other transport Re.		, ,	(Rs.)	803590286.88		53721152.95	857311439.83
Sy Rais	D)	TRANSPORTATION					
By Road Re.	12.	Transportation charges by rail/ship/road/other transport	(Rs.)	111663015.5		2846252.8	114509268.3
By Ship		By Rail	(Rs.)	111663015.5		2846252.8	114509268.3
Other Means		•	_ ` '			_	0
Adjustment (+-) in amount charged made by Rahways/Transport (Rs.) 0 0 0 0 0 0 0 0 0			_ ` '			_	0
Company Comp		Other Means	(Rs.)	0		0	0
Coal of diesel in transporting coal through MGR system. If (Rs.) 0 0 0 0 0 0 0 0 0	13.	Company				0	0
The content of the	14.	Demurrage Charges, if any	(Rs.)	0		0	0
Total amount charged for coalingnite supplied including (Rs.) 915253302.38 S6667405.75 971820708.13	15.		(Rs.)	0		0	0
Transportation (11+16) Transportation (11+	16.	Total transportation charges (12+13+14+15)	(Rs.)	111663015.5		2846252.8	114509268.3
18. anded cost of Coal/ Lightle (2+17)/(1+7) (Rs./MT) 3844.34 16329.61 3966.7 19. Blending Ratio (n %) 99.02 0.98 20. Weighted average cost of Coal/ Lightle or preceding three months (Rs./MT) 0 <	17.		(Rs.)	915253302.38		56567405.75	971820708.13
19. Blanding Ratio (in %) 99.02 0.98 20. Weighted average cost of Coal/ Lignite for preceding three months (Rs./MT) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	E)						
Weighted average cost of Coal/ Ugnite for preceding three months (Re./MT) 0 (Re.	_	. , , , ,	, ,				3966.7
F) QUALITY 21. GCV of Domestic Coal of the opening coal stock as per bill of (KCal/Kg) NA NA NA NA NA NA NA NA NA N		Weighted average cost of Coal/	, ,			0.98	0
21. GCV of Domestic Coal of the opening coal stock as per bill of Coal Company (KCal/Kg) NA							
22. GCV of Domestic Coal supplied as per bill of Coal Company (KCal/Kg) NA NA NA NA NA NA NA NA NA N	F)						
23. GCV of Imported Coal of the opening stock as per bill Coal (KCal/Kg) NA	21.		(kCal/Kg)	NA		NA	NA
Company Com	22.	GCV of Domestic Coal supplied as per bill of Coal Company	(kCal/Kg)	NA		NA	NA
25. Weighted average GCV of coal/ Lignite as Billed (KCal/Kg) 26. GCV of Domestic Coal of the opening stock as received at Station (KCal/Kg) 3281.93 27. GCV of Domestic Coal supplied as received at Station (KCal/Kg) 3346.49 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) 3352.94 Allowable weighted average GCV as received for computation of (KCal/Kg) 3267.04	23.		(kCal/Kg)	NA		NA	NA
26. GCV of Domestic Coal of the opening stock as received at Station (KCal/Kg) 3281.93 27. GCV of Domestic Coal supplied as received at Station (KCal/Kg) 3346.49 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) 3281.93 3281.93 3281.93 3281.93 3281.93	24.	GCV of Imported Coal supplied as per bill Coal Company		NA		NA	NA
Station 27. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 28. GCV of Imported Coal of opening stock as received at Station (kCal/Kg) 29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 3346.49 0 10. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3335.89 5075 3352.94 Allowable weighted average GCV as received for computation of (kCal/Kg) 3267.04	25.	Weighted average GCV of coal/ Lignite as Billed	(kCal/Kg)				
28. GCV of Imported Coal of opening stock as received at Station (kCal/Kg) 29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 31. Allowable weighted average GCV as received for computation of (kCal/Kg) 32. Satisfy the supplied as received at Station (kCal/Kg) 33. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 33. Satisfy the supplied as received at Station (kCal/Kg) 33. Satisfy the supplied as received at Station (kCal/Kg) 33. Satisfy the supplied as received at Station (kCal/Kg) 33. Satisfy the supplied as received at Station (kCal/Kg) 33. Satisfy the supplied as received at Station (kCal/Kg) 33. Satisfy the supplied as received at Station (kCal/Kg) 33. Satisfy the supplied as received at Station (kCal/Kg) 33. Satisfy the supplied as received at Station (kCal/Kg) 33. Satisfy the supplied as received at Station (kCal/Kg) 33. Satisfy the supplied as received at Station (kCal/Kg) 33. Satisfy the supplied as received at Station (kCal/Kg)	26.		(kCal/Kg)	3281.93			3281.93
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) 3235.89	27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3346.49			3298.55
30. Weighted average GCV of coal/ Lignite as Received (KCal/Kg) 3335.89 5075 3352.94 Allowable weighted average GCV as received for computation of (KCal/Kg) 3235.89	28.	GCV of Imported Coal of opening stock as received at Station	(kCal/Kg)			0	
Allowable weighted average GCV as received for computation of (kCal/Kg) 335.89 5075 3352.94	29.	GCV of Imported Coal supplied as received at Station	(kCal/Kg)			5075	
	30.	Weighted average GCV of coal/ Lignite as Received	(kCal/Kg)	3335.89		5075	3352.94
	31.		(kCal/Kg)	3335.89		5075	3267.94

DAMODAR VALLEY CORPORATION



दामोदर घाटी निगम

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

Name of the Petitioner : Damodar Valley Corporation

Name of the Generating MTPS (7-8)

	Montn:		NOVEMBER-20	22		
SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Total
A)	OPENING QUANTITY					
1.	Opening quantity of Coal/Lignite	(MMT)	0.02863296		0	0.02863296
2.	Value of Stock	(Rs.)	109313220.53		0	109313220.53
B)	QUANTITY					
3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.39707421		0.00352954	0.4006037
4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	-0.00062837		0	-0.0006283
5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.39644584		0.00352954	0.39997538
6.	Normative Transit & Handling Losses (For coal/Lignite based Projects)	(MMT)	0.00317157		0.00000706	0.00317863
7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.39327427		0.00352248	0.3967967
C)	PRICE					
8.	Amount charged by the Coal /Lignite Company	(Rs.)	1199352709.8		53698421.56	1253051131.36
9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	0		0	(
10.	Handling, Sampling and such other similar charges	(Rs.)	20729838.52			21657972.17
11.	Total amount charged (8+9+10)	(Rs.)	1220082548.32		54626555.21	1274709103.53
D)	TRANSPORTATION					
12.	Transportation charges by rail/ship/road/other transport	(Rs.)	237014735.4		2894222.8	239908958.2
	By Rail	(Rs.)	219235036.4		2894222.8	222129259.2
	By Road	(Rs.)	17779699		0	17779699
	By Ship	(Rs.)	0		0	(
	Other Means	(Rs.)	0		0	(
13.	Adjustment (+/-) in amount charged made by Railways/Transport Company	(Rs.)	0		0	(
14.	Demurrage Charges, if any	(Rs.)	0		0	(
15.	Cost of diesel in transporting coal through MGR system, if applicable	(Rs.)	0		0	(
16.	Total transportation charges (12+13+14+15)	(Rs.)	237014735.4		2894222.8	239908958.2
17.	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	1457097283.72		57520778.01	1514618061.73
E)	TOTAL COST					
18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	3712.69		16329.63	3821.19
19.	Blending Ratio	(in %)	99.14		0.86	
20.	Weighted average cost of Coal/ Lignite for preceding three months	(Rs./MT)	0			(
F)	QUALITY					
21.	GCV of Domestic Coal of the opening coal stock as per bill of Coal Company	(kCal/Kg)	NA		NA	N/
22.	GCV of Domestic Coal supplied as per bill of Coal Company	(kCal/Kg)	NA		NA	N/
23.	GCV of Imported Coal of the opening stock as per bill Coal Company	(kCal/Kg)	NA		NA	N/
24.	GCV of Imported Coal supplied as per bill Coal Company	(kCal/Kg)	NA		NA	N/
25.	Weighted average GCV of coal/ Lignite as Billed	(kCal/Kg)				
26.	GCV of Domestic Coal of the opening stock as received at Station	(kCal/Kg)	3271.93			3271.93
27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3430.37			3399.9 ²
28.	GCV of Imported Coal of opening stock as received at Station	(kCal/Kg)			0	
29.	GCV of Imported Coal supplied as received at Station	(kCal/Kg)			5075	
30.	Weighted average GCV of coal/ Lignite as Received	(kCal/Kg)	3419.61		5075	3433.8
-		(kCal/Kg)				