

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

Name of the Petitioner : Damodar Valley Corporation

Name of the Generating RTPS (1-2)

	Month:		DECEMBER-20	<b>Z</b> I		
SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Total
A)	OPENING QUANTITY					
1.	Opening quantity of Coal/Lignite	(MMT)	0.0602790367			0.0602790367
2.	Value of Stock	(Rs.)	262562335			262562335
B)	QUANTITY					
3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.39090718			0.39090718
	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	-0.000674199			-0.000674199
5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.390232981			0.390232981
	Normative Transit & Handling Losses (For coal/Lignite based Projects)	(MMT)	0.00312187			0.00312187
7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.387111111			0.38711111
C)	PRICE					
8.	Amount charged by the Coal /Lignite Company	(Rs.)	1464433142			1464433142
	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	0			C
10.	Handling, Sampling and such other similar charges	(Rs.)	20766977			20766977
11.	Total amount charged (8+9+10)	(Rs.)	1485200119			1485200119
D)	TRANSPORTATION					
12.	Transportation charges by rail/ship/road/other transport	(Rs.)	163193477			163193477
	By Rail	(Rs.)	83864160			83864160
	By Road	(Rs.)	79329317			79329317
	By Ship	(Rs.)	0			(
	Other Means	(Rs.)	0			C
	Adjustment (+/-) in amount charged made by Railways/Transport Company	(Rs.)	0			C
14.	Demurrage Charges, if any	(Rs.)	0			(
	Cost of diesel in transporting coal through MGR system, if applicable	(Rs.)	0			C
16.	Total transportation charges (12+13+14+15)	(Rs.)	163193477			163193477
	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	1648393596			1648393596
E)	TOTAL COST					
18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	4271.34			4271.34
20	Blending Ratio  Weighted average cost of Coal/	(in %) (Rs./MT)	100 4349.01			4349.01
	Lignite for preceding three months	(1.00,1117)	10 10.01			1010.0
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			NA.
	GCV of Imported Coal of the opening stock as per bill Coal Company	(kCal/Kg)	NA			N/
24.	GCV of Imported Coal supplied as per bill Coal Company	(kCal/Kg)	NA			N.A
25.	Weighted average GCV of coal/ Lignite as Billed	(kCal/Kg)				
	GCV of Domestic Coal of the opening stock as received at Station	(kCal/Kg)	3587.85			3587.85
27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3648.14			3648.14
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)	3640.01			3640.0
$\neg$	Allowable weighted average GCV as received for computation of	(kCal/Kg)	3640.01			3555.01



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

Name of the Petitioner : Damodar Valley Corporation

Name of the Generating BTPS-A

2. Va B) 3. Qu	DESCRIPTION OPENING QUANTITY pening quantity of Coal/Lignite	UNIT	Domestic - FSA	E-Auction	Imported	Total
1. OI 2. Va B) 3. Qi	pening quantity of Coal/Lignite					
2. Va B) 3. Qu						
3. Qu		(MMT)	0.07992795			0.07992795
3. Q	alue of Stock	(Rs.)	298359830.58			298359830.58
3. Ac	QUANTITY					
	uantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.12028889			0.12028889
	djustment (+/-) in quantity supplied made by Coal/Lignite ompany	(MMT)	-0.00030359			-0.00030359
5. Co	oal supplied by Coal/Lignite Company (3+4)	(MMT)	0.1199853			0.1199853
	ormative Transit & Handling Losses (For coal/Lignite based rojects)	(MMT)	0.00095988			0.00095988
7. Ne	et Coal / Lignite Supplied (5-7)	(MMT)	0.11902542			0.11902542
C)	PRICE					
8. Ar	mount charged by the Coal /Lignite Company	(Rs.)	390276638.17			390276638.17
	djustment (+/-) in amount charged made by Coal/Lignite ompany	(Rs.)	-20000000			-20000000
10. Ha	andling, Sampling and such other similar charges	(Rs.)	7327140.36			7327140.36
11. To	otal amount charged (8+9+10)	(Rs.)	377603778.53			377603778.53
D)	TRANSPORTATION					
12. Tr	ransportation charges by rail/ship/road/other transport	(Rs.)	31894095.85			31894095.85
By	y Rail	(Rs.)	30276283.23			30276283.23
By	y Road	(Rs.)	1617812.62			1617812.62
Ву	y Ship	(Rs.)	0			(
Ot	ther Means	(Rs.)	0			C
	djustment (+/-) in amount charged made by Railways/Transport ompany	(Rs.)	0			C
14. De	emurrage Charges, if any	(Rs.)	352957.5			352957.5
	ost of diesel in transporting coal through MGR system, if oplicable	(Rs.)	0			C
16. To	otal transportation charges (12+13+14+15)	(Rs.)	32247053.35			32247053.35
	otal amount charged for coal/lignite supplied including ansportation (11+16)	(Rs.)	409850831.88			409850831.88
E)	TOTAL COST					
18. La	anded cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	3559.68			3559.68
20 W	lending Ratio  /eighted average cost of Coal/	(in %) (Rs./MT)	100 3655.95			3655.95
Lig	gnite for preceding three months	(110.7111)				0000.00
F)	QUALITY					
	CV of Domestic Coal of the opening coal stock as per bill of oal Company	(kCal/Kg)	NA			N.A
22. G	CV of Domestic Coal supplied as per bill of Coal Company	(kCal/Kg)	NA			NA.
	CV of Imported Coal of the opening stock as per bill Coal ompany	(kCal/Kg)	NA			NA.
24. G	CV of Imported Coal supplied as per bill Coal Company	(kCal/Kg)	NA			NA.
25. W	eighted average GCV of coal/ Lignite as Billed	(kCal/Kg)				
	CV of Domestic Coal of the opening stock as received at tation	(kCal/Kg)	4301			4301
27. G	CV of Domestic Coal supplied as received at Station	(kCal/Kg)	3994			3994
28. G	CV of Imported Coal of opening stock as received at Station	(kCal/Kg)				
29. G	CV of Imported Coal supplied as received at Station	(kCal/Kg)				
30. W	/eighted average GCV of coal/ Lignite as Received	(kCal/Kg)	4117.33			4117.33
	llowable weighted average GCV as received for computation of CR	(kCal/Kg)	4117.33			4032.33



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:		DECEMBER-20	21		
SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Total
A)	OPENING QUANTITY					
1.	Opening quantity of Coal/Lignite	(MMT)	0.11799766			0.11799766
2.	Value of Stock	(Rs.)	449192577			449192577
B)	QUANTITY					
3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.21893437			0.21893437
4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	0			C
5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.21893437			0.21893437
6.	Normative Transit & Handling Losses (For coal/Lignite based Projects)	(MMT)	0.00175148			0.00175148
7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.21718289			0.21718289
C)	PRICE					
8.	Amount charged by the Coal /Lignite Company	(Rs.)	727939733.44			727939733.44
9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	0			C
10.	Handling, Sampling and such other similar charges	(Rs.)	13700000			13700000
11.	Total amount charged (8+9+10)	(Rs.)	741639733.44			741639733.44
D)	TRANSPORTATION					
12.	Transportation charges by rail/ship/road/other transport	(Rs.)	84960291.91			84960291.91
	By Rail	(Rs.)	73889945			73889945
	By Road	(Rs.)	11070346.91			11070346.91
	By Ship	(Rs.)	0			C
	Other Means	(Rs.)	0			C
13.	Adjustment (+/-) in amount charged made by Railways/Transport Company	(Rs.)	0			C
14.	Demurrage Charges, if any	(Rs.)	0			C
15.	Cost of diesel in transporting coal through MGR system, if applicable	(Rs.)	2013171.11			2013171.11
16.	Total transportation charges (12+13+14+15)	(Rs.)	86973463.02			86973463.02
17.	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	828613196.46			828613196.46
E)	TOTAL COST					
18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	3812.29			3812.29
19. 20.	Blending Ratio  Weighted average cost of Coal/	(in %)	100 3875.48			3875.48
20.	Lignite for preceding three months	(KS./WIT)	3673.46			3673.46
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
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)	3756.35			3756.35
27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3929.17			3929.17
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)	3868.33			3868.33
21		(kCal/Kg)	3868.33			3783.33
31.	ECR		3000.33			3/03.33



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)

Description   Country of Coast Lyabe supplied by Coast-Cyrole   Company   Country of Coast-Cyrole   Country of Coast-Cyrole   Country of Cornell   Country of Coast-Cyrole   Country of Cornell   Country of Coast-Cyrole   Country of Coast-Cyrole   Country of Coast-Cyrole   Co		Month:		DECEMBER-20	21		
1.   Operating quareity of Coartilograte	SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Total
2	A)	OPENING QUANTITY				-	
December   Constitution   Constitu	1.	Opening quantity of Coal/Lignite	(MMT)	0.0973297364			0.0973297364
2. Oxamity of Confugritive supplied by Confugritive Supplied by Confugritive Company 4. Adjustment (4-1) in quantity supplied made by Confugritive (MMT) 5. Oxod Supplied by Confugritive Supplied Company (344) 6. Morroritor Transit & Frankling Lorenze (For confugritive Date of Project) 7. Net Confugritive Supplied for Project (MMT) 8. Amount changed by the Confugritive Company 8. Amount changed by the Confugritive Company 9. Company 9. Explainment (Arguet Supplied Supplied Confugritive Confugri	2.	Value of Stock	(Rs.)	411815567.1662			411815567.1662
Adjustment () in quartify augetist made by CostLightin (MAT)  Adjustment () in quartify augetist made by CostLightin (MAT)  Company  Augustin (MAT)  Company  Augustin (MAT)  Augustin (MA	B)	QUANTITY					
Corporary	3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.342778			0.342778
Abstractive Transit & Handling Losses (For coal-Lighte based   (MAT)   0.00274049	4.		(MMT)	-0.00021729952			-0.00021729952
Projecticy   Country   C	5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.34256070048			0.34256070048
Co.   PRICE	6.		(MMT)	0.00274049			0.00274049
8. Amount charged by the Coal Lightin Company (Rs.) 969786001 9. deliginater (+/-) in amount charged made by Coal-Lightin (Rs.) 47404230.46 10. Nandling, Sampling and such other similar charges (Rs.) 29700000.55 11. Total amount charged (8-9+10) (Rs.) 1046890232.01 10. TRANSPORTATION (Rs.) 1046890232.01 11. Transportation charges by rail-his/proad/other transport (Rs.) 304725971 12. Transportation charges by rail-his/proad/other transport (Rs.) 304725971 13. By Rail (Rs.) 304725971 14. By Rail (Rs.) 0 (Rs.) 0 (Rs.) 1 (Rs	7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.33982021048			0.33982021048
Adjustment (++) in amount charged made by CoshLightie (Ra.)	_						
Company   Comp	8.	Amount charged by the Coal /Lignite Company	(Rs.)	969786001			969786001
TRANSPORTATION	9.		(Rs.)	47404230.46			47404230.46
D) TRANSPORTATION  12. Transportation charges by rail/ship/road/other transport  (Rs.) 304725871  8 y Rail (Rs.) 304725871  8 y Road (Rs.) 0  Other Means (Rs.) 0  Other Means (Rs.) 0  Other Means (Rs.) 0  Adjustment (4-/-) in amount charged made by Railways/Transport (Rs.) 0  Company (Rs.) 0  Demurrage Charges, if any (Rs.) 0  Demurrage Charges, if any (Rs.) 0  (Rs.) 0  Demurrage Charges, if any (Rs.) 0  To company (Rs.) 0  To company (Rs.) 0  Demurrage Charges, if any (Rs.) 0  Demurrage Charges, if any (Rs.) 0  To company (Rs.) 0  Demurrage Charges, if any (Rs.) 0  Dem	10.	3	(Rs.)	29700000.55			29700000.55
Transportation charges by rail/ship/road/other transport   (Rs.)   304725871		- ' '	(Rs.)	1046890232.01			1046890232.01
By Rall (Rs.) 304725871  By Road (Rs.) 0 0  Dither Means (Rs.) 0 0  Other Means (Rs.) 0 0  Other Means (Rs.) 0 0  13. Adjustment (4/-) in amount charged made by Raliways/Transport (Rs.) 0 0  14. Demurage Charges, if any (Rs.) 0 0  15. Cost of diese in transporting coal through MGR system, if (Rs.) 0 0  16. Total transportation charges (12+13+14+15) (Rs.) 0 0  17. Total transportation charges (12+3+14+15) (Rs.) 304725871  17. Total amount charged for coal/lignite supplied including (Rs.) 1351616103.01 transportation (11+16) TOTAL COST 1  18. Landed cost of Coal/ Lignite (2+17)/(1+7) (Rs.MT) 4033.93  19. Blending Ratio (n S.) 100  Weighted average cost of Coal/ Lignite syplied (Rs.) 100  Weighted average cost of Coal/ (Rs./MT) 0 0  Weighted average cost of the opening coal stock as per bill of Coal Company (KCal/Kg) NA  20. GCV of Domestic Coal of the opening stock as per bill Coal Company (KCal/Kg) NA  21. GCV of Imported Coal of the opening stock as per bill Coal Company (KCal/Kg) NA  22. GCV of Imported Coal of Lignite as Billed (KCal/Kg) NA  23. GCV of Imported Coal supplied as per bill Coal Company (KCal/Kg) NA  24. GCV of Domestic Coal of Lignite as Billed (KCal/Kg) NA  25. Weighted average GCV of coal/ Lignite as Billed (KCal/Kg) 3777  26. GCV of Domestic Coal of the opening stock as received at Station (KCal/Kg) 3485.93	D)	TRANSPORTATION					
By Road	12.						304725871
By Ship			_ ` '				304725871
Other Means (Rs.) 0  13. Adjustment (+/-) in amount charged made by Railways/Transport (Rs.) 0  14. Demurrage Charges, if any (Rs.) 0  15. Cost of diesel in transporting coal through MGR system, if applicable (Rs.) 0  16. Total transportation charges (12+13+14+15) (Rs.) 304725871  17. Total amount charged for coal/lignite supplied including transportation (11+16) (Rs.) 1351616103.01  E) TOTAL COST (Rs.) 1351616103.01  18. Landed cost of Coal/ Lignite (2+17)/(1+7) (Rs./MT) 4033.93  19. Blending Ratio (In %) 100  20. Weighted average cost of Coal/ Lignite (2+17)/(1+7) (Rs./MT) 0  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  22. GCV of Domestic Coal supplied as per bill Coal Company (KCal/Kg) NA  23. GCV of Imported Coal supplied as per bill Coal Company (KCal/Kg) NA  24. GCV of Imported Coal supplied as per bill Coal Company (KCal/Kg) NA  25. Weighted average GCV of coal/ Lignite as Billed (KCal/Kg) 3777  26. GCV of Domestic Coal of the opening stock as received at Station (KCal/Kg) 3485.93			_ ` '				0
13. Adjustment (+/-) in amount charged made by Railways/Transport (Rs.) 0  14. Demurrage Charges, if any (Rs.) 0  15. Cost of diesel in transportation charges (12+13+14+15) (Rs.) 0  16. Total transportation charges (12+13+14+15) (Rs.) 304725871  17. Total amount charged for coal/lignitie supplied including (Rs.) 1351616103.01  E) TOTAL COST  18. Landed cost of Coal/Lignite (2+17)/(1+7) (Rs./MT) 4033.93  19. Blending Ratio (In %) 100  Weighted average cost of Coal/Lignite (2+17)/(1+7) (Rs./MT) 0  Weighted average cost of Coal/Lignite (2+17)/(1+7) (Rs./MT) 0  COV of Domestic Coal of the opening coal stock as per bill of Coal Company (RCal/Kg) NA  22. GCV of Domestic Coal supplied as per bill Coal Company (RCal/Kg) NA  23. GCV of Imported Coal of the opening stock as per bill Coal Company (RCal/Kg) NA  25. Weighted average GCV of coal/Lignite as Billed (RCal/Kg) 3777  27. GCV of Domestic Coal supplied as received at Station (RCal/Kg) 3485.93			_ ` '				0
15. Cost of diesel in transporting coal through MGR system, if applicable  16. Total transportation charges (12+13+14+15)  17. Total amount charged for coal/lignite supplied including transportation (11+16)  18. Landed cost of Coal/ Lignite (2+17)/(1+7)  19. Blending Ratio  10. Weighted average cost of Coal/ Lignite (2+17)/(1+7)  10. Weighted average cost of Coal/ Lignite or preceding three months  10. QUALITY  11. GCV of Domestic Coal of the opening stock as per bill of Coal Company  12. GCV of Domestic Coal of the opening stock as per bill Coal Company  13. GCV of Imported Coal of the opening stock as per bill Coal Company  14. GCV of Imported Coal of the opening stock as per bill Coal Company  15. Weighted average Cost of Coal/ Lignite as Billed  16. GCV of Domestic Coal of the opening stock as received at Station  17. Total amount charges (Rs.)  18. Ja51616103.01  18. Landed cost of Coal/ Lignite as Billed  18. Landed cost of Coal/ Lignite as Billed  19. Weighted average Coal of the opening stock as received at Station  19. GCV of Domestic Coal of the opening stock as received at Station  19. GCV of Domestic Coal supplied as received at Station  19. GCV of Domestic Coal supplied as received at Station  19. GCV of Domestic Coal supplied as received at Station  19. GCV of Domestic Coal supplied as received at Station  19. GCV of Domestic Coal supplied as received at Station  19. GCV of Domestic Coal supplied as received at Station  19. GCV of Domestic Coal supplied as received at Station  19. GCV of Domestic Coal supplied as received at Station  19. GCV of Domestic Coal supplied as received at Station	13.	Adjustment (+/-) in amount charged made by Railways/Transport					0
15. Cost of diesel in transporting coal through MGR system, if applicable (Rs.) 0  16. Total transportation charges (12+13+14+15) (Rs.) 304725871  17. Total amount charged for coal/lignite supplied including (Rs.) 1351616103.01  E) TOTAL COST  18. Landed cost of Coal/ Lignite (2+17)/(1+7) (Rs./MT) 4033.93  19. Blending Ratio (in %) 100  20. Weighted average cost of Coal/ Lignite or preceding three months (Rs./MT) 0  E) QUALITY  21. GCV of Domestic Coal of the opening coal stock as per bill of Coal Company (KCal/Kg) NA  22. GCV of Imported Coal of the opening stock as per bill Coal Company (KCal/Kg) NA  24. GCV of Imported Coal supplied as per bill Coal Company (KCal/Kg) NA  25. Weighted average GCV of coal/ Lignite as Billed (KCal/Kg)  26. GCV of Domestic Coal of the opening stock as received at Station (KCal/Kg) 3485.93	14.	Demurrage Charges, if any	(Rs.)	0			0
17. Total amount charged for coal/lignite supplied including (Rs.) 1351616103.01  E) TOTAL COST  18. Landed cost of Coal/ Lignite (2+17)/(1+7) (Rs./MT) 4033.93  19. Blending Ratio (in %) 100  20. Weighted average cost of Coal/ Lignite for preceding three months (Rs./MT) 0  E) QUALITY  21. GCV of Domestic Coal of the opening coal stock as per bill of Coal Company (kCal/Kg) NA  22. GCV of Imported Coal of the opening stock as per bill Coal (kCal/Kg) NA  23. GCV of Imported Coal of the opening stock as per bill Coal (kCal/Kg) NA  24. GCV of Imported Coal supplied as per bill Coal Company (kCal/Kg) NA  25. Weighted average GCV of coal/ Lignite as Billed (kCal/Kg)  26. GCV of Domestic Coal of the opening stock as received at Station (kCal/Kg) 3485.93		Cost of diesel in transporting coal through MGR system, if					0
transportation (11+16)  E) TOTAL COST  18. Landed cost of Coal/ Lignite (2+17)/(1+7) (Rs./MT) 4033.93  19. Blending Ratio (in %) 100  20. Weighted average cost of Coal/ Lignite remonths (Rs./MT) 0  F) QUALITY  21. GCV of Domestic Coal of the opening coal stock as per bill of Coal Company (RCal/Kg) NA  22. GCV of Domestic Coal of the opening stock as per bill of Coal Company (RCal/Kg) NA  23. GCV of Imported Coal of the opening stock as per bill Coal Company (RCal/Kg) NA  24. GCV of Imported Coal supplied as per bill Coal Company (RCal/Kg) NA  25. Weighted average GCV of coal/ Lignite as Billed (RCal/Kg)  26. GCV of Domestic Coal of the opening stock as received at Station (RCal/Kg) 3777  27. GCV of Domestic Coal supplied as received at Station (RCal/Kg) 3485.93	16.	Total transportation charges (12+13+14+15)	(Rs.)	304725871			304725871
18. Landed cost of Coal/ Lignite (2+17)/(1+7) (Rs./MT) 4033.93  19. Blending Ratio (in %) 100  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  22. GCV of Imported Coal of the opening stock as per bill Coal (KCal/Kg) NA  23. GCV of Imported Coal supplied as per bill Coal Company (KCal/Kg) NA  24. GCV of Imported Coal supplied as per bill Coal Company (KCal/Kg) NA  25. Weighted average GCV of coal/ Lignite as Billed (KCal/Kg)  26. GCV of Domestic Coal of the opening stock as received at Station (KCal/Kg) 3777  27. GCV of Domestic Coal supplied as received at Station (KCal/Kg) 3485.93	17.		(Rs.)	1351616103.01			1351616103.01
19. Blending Ratio (in %) 100 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  22. GCV of Domestic Coal supplied as per bill of Coal Company (kCal/Kg) NA  23. GCV of Imported Coal of the opening stock as per bill Coal Company (kCal/Kg) NA  24. GCV of Imported Coal supplied as per bill Coal Company (kCal/Kg) NA  25. Weighted average GCV of coal/ Lignite as Billed (kCal/Kg)  26. GCV of Domestic Coal of the opening stock as received at Station (kCal/Kg) 3777  27. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 3485.93	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 Coal Company  22. GCV of Domestic Coal supplied as per bill of Coal Company  (kCal/Kg)  NA  23. GCV of Imported Coal of the opening stock as per bill Coal (kCal/Kg)  NA  24. GCV of Imported Coal supplied as per bill Coal Company  (kCal/Kg)  NA  25. Weighted average GCV of coal/ Lignite as Billed  (kCal/Kg)  26. GCV of Domestic Coal of the opening stock as received at Station  (kCal/Kg)  3777  27. GCV of Domestic Coal supplied as received at Station  (kCal/Kg)  3485.93	18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	4033.93			4033.93
Lignite for preceding three months  (KSal/KI)  Display a Could Imported Coal of the opening stock as per bill of Coal Company  Lignite for preceding three months  (KSal/Kg)  NA  (KCal/Kg)  NA  Coal Company  (KCal/Kg)  NA  Company  (KCal/Kg)  Sometic Coal of the opening stock as received at Station  (KCal/Kg)  3777  Company  Company  (KCal/Kg)  3485.93			, ,				
21. GCV of Domestic Coal of the opening coal stock as per bill of Coal Company  22. GCV of Domestic Coal supplied as per bill of Coal Company  (kCal/Kg)  NA  23. GCV of Imported Coal of the opening stock as per bill Coal  Company  (kCal/Kg)  NA  24. GCV of Imported Coal supplied as per bill Coal Company  (kCal/Kg)  NA  25. Weighted average GCV of coal/ Lignite as Billed  26. GCV of Domestic Coal of the opening stock as received at Station  (kCal/Kg)  3777  27. GCV of Domestic Coal supplied as received at Station  (kCal/Kg)  3485.93	20.	Lignite for preceding three months	(Rs./MT)	0			0
22. GCV of Domestic Coal supplied as per bill of Coal Company (kCal/Kg)  23. GCV of Imported Coal of the opening stock as per bill Coal (kCal/Kg)  24. GCV of Imported Coal supplied as per bill Coal Company (kCal/Kg)  25. Weighted average GCV of coal/ Lignite as Billed (kCal/Kg)  26. GCV of Domestic Coal of the opening stock as received at Station (kCal/Kg)  27. GCV of Domestic Coal supplied as received at Station (kCal/Kg)  3485.93	F)	QUALITY					
23. GCV of Imported Coal of the opening stock as per bill Coal (kCal/Kg)  24. GCV of Imported Coal supplied as per bill Coal Company (kCal/Kg)  25. Weighted average GCV of coal/ Lignite as Billed  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)  3485.93	21.		(kCal/Kg)	NA			NA
24. GCV of Imported Coal supplied as per bill Coal Company (kCal/Kg)  NA  25. Weighted average GCV of coal/ Lignite as Billed (kCal/Kg)  26. GCV of Domestic Coal of the opening stock as received at Station (kCal/Kg)  27. GCV of Domestic Coal supplied as received at Station (kCal/Kg)  3485.93	22.	GCV of Domestic Coal supplied as per bill of Coal Company	(kCal/Kg)	NA			NA
25. Weighted average GCV of coal/ Lignite as Billed  26. GCV of Domestic Coal of the opening stock as received at Station  (kCal/Kg)  3777  27. GCV of Domestic Coal supplied as received at Station  (kCal/Kg)  3485.93	23.		(kCal/Kg)	NA			NA
26. GCV of Domestic Coal of the opening stock as received at Station (kCal/Kg)  27. GCV of Domestic Coal supplied as received at Station (kCal/Kg)  3777	24.	GCV of Imported Coal supplied as per bill Coal Company	(kCal/Kg)	NA			NA
27. GCV of Imported Coal of opening stock as received at Station (KCal/Kg) 3485.93	25.	Weighted average GCV of coal/ Lignite as Billed	(kCal/Kg)				
GCV of Imported Coal of opening stock as received at Station (I/Cal/Ka)	26.		(kCal/Kg)	3777			3777
GCV of Imported Coal of opening stock as received at Station (kCal/Kg)	27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3485.93			3485.93
	28.	GCV of Imported Coal of opening stock as received at Station	(kCal/Kg)				
29. GCV of Imported Coal supplied as received at Station (kCal/Kg)	29.	GCV of Imported Coal supplied as received at Station	(kCal/Kg)				
30. Weighted average GCV of coal/ Lignite as Received (KCal/Kg) 3550.74	30.	Weighted average GCV of coal/ Lignite as Received	(kCal/Kg)	3550.74			3550.74
31. Allowable weighted average GCV as received for computation of ECR 3550.74	31.		(kCal/Kg)	3550.74			3465.74



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)

2. V B) 3. G 4. A 5. C	DESCRIPTION  OPENING QUANTITY  Opening quantity of Coal/Lignite  /alue of Stock	UNIT	Domestic - FSA	E-Auction	Imported	Total
1. C 2. V B) 3. C 4. A 5. C 6. N P	Opening quantity of Coal/Lignite					
2. V B) 3. G 4. A C 5. C 6. N P						
B) G  3. G  4. C  5. C  6. P  7. N	/alue of Stock	(MMT)	0.06568285			0.06568285
3. G 4. A C 5. C 6. N P	raide of otook	(Rs.)	258723625.87			258723625.87
<ol> <li>A. A. C.</li> <li>C. C.</li> <li>C. N.</li> <li>P.</li> <li>N.</li> <li>N.<td>QUANTITY</td><td></td><td></td><td></td><td></td><td></td></li></ol>	QUANTITY					
<ul><li>4. C</li><li>5. C</li><li>6. N</li><li>7. N</li></ul>	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.3425084			0.3425084
6. N	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	0			0
7. N	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.3425084			0.3425084
	Normative Transit & Handling Losses (For coal/Lignite based Projects)	(MMT)	0.00274007			0.00274007
C)	Net Coal / Lignite Supplied (5-7)	(MMT)	0.33976833			0.33976833
	PRICE					
8. A	Amount charged by the Coal /Lignite Company	(Rs.)	1142820639.83			1142820639.83
	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	0			0
10. H	Handling, Sampling and such other similar charges	(Rs.)	20567703.65			20567703.65
11. T	otal amount charged (8+9+10)	(Rs.)	1163388343.48			1163388343.48
D)	TRANSPORTATION					
12. T	ransportation charges by rail/ship/road/other transport	(Rs.)	203250670.62			203250670.62
В	By Rail	(Rs.)	203250670.62			203250670.62
В	By Road	(Rs.)	0			0
В	By Ship	(Rs.)	0			0
С	Other Means	(Rs.)	0			0
	Adjustment (+/-) in amount charged made by Railways/Transport Company	(Rs.)	0			0
14. D	Demurrage Charges, if any	(Rs.)	0			0
	Cost of diesel in transporting coal through MGR system, if applicable	(Rs.)	0			0
16. T	otal transportation charges (12+13+14+15)	(Rs.)	203250670.62			203250670.62
	otal amount charged for coal/lignite supplied including ransportation (11+16)	(Rs.)	1366639014.1			1366639014.1
E)	TOTAL COST					
18. L	anded cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	4008.78			4008.78
	Blending Ratio  Veighted average cost of Coal/	(in %)	100			4040.00
20. L	ignite for preceding three months	(Rs./MT)	4019.93			4019.93
F)	QUALITY					
	GCV of Domestic Coal of the opening coal stock as per bill of Coal Company	(kCal/Kg)	NA			NA
22. G	GCV of Domestic Coal supplied as per bill of Coal Company	(kCal/Kg)	NA			NA
	GCV of Imported Coal of the opening stock as per bill Coal Company	(kCal/Kg)	NA			NA
24. G	GCV of Imported Coal supplied as per bill Coal Company	(kCal/Kg)	NA			NA
25. V	Veighted average GCV of coal/ Lignite as Billed	(kCal/Kg)				
	GCV of Domestic Coal of the opening stock as received at Station	(kCal/Kg)	3693			3693
27. G	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	4064.28			4064.28
28. G	GCV of Imported Coal of opening stock as received at Station	(kCal/Kg)				
29. G	GCV of Imported Coal supplied as received at Station	(kCal/Kg)				
30. V	Veighted average GCV of coal/ Lignite as Received	(kCal/Kg)	4004.13			4004.13
	Allowable weighted average GCV as received for computation of CCR	(kCal/Kg)	4004.13			3919.13



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)

1. Note of Block		Month:		DECEMBER-20	21		
1.	SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Total
New Colt Block	A)	OPENING QUANTITY					
10   10   10   10   10   10   10   10	1.	Opening quantity of Coal/Lignite	(MMT)	0.03847661			0.03847661
B. Death of Coalitypie aucoled by Coalitypie Company         Opening Coalitypie aucoled mode by Coalitypie         Opening Coalitypie aucoled mode by Coalitypie         Opening Coalitypie	2.	Value of Stock	(Rs.)	157125407.21			157125407.21
	B)	QUANTITY					
Concession   Con	3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.2863325			0.2863325
0. Rumanier Traveit & Heading Losse (For ceal-Cyrine based)         (AMT)         0.00021881         C.00021881         C.00021881         C.00021881         C.00021881         C.00021881         C.00021881         C.00021891	4.		(MMT)	-0.01307062			-0.01307062
Process   Proc	5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.27326188			0.27326188
CO         PROCE         I.         Account or Language by the Coast Auginate Company or PC (See ).         Coast Augusta Company or PC (See ).         Coast Augusta Company or PC (See ).         Coast Augusta Coast Augusta Company or PC (See ).         Coast Augusta Coast Augusta Company or PC (See ).         Coast Augusta C	6.		(MMT)	0.0021861			0.0021861
8. Name of changed by the Core Aught in Corenary         (Rs.)         102883229200         102883229200         102883229200         102883229200           10. Name of changed by the Core Aught in Corenary         (Rs.)         100 0         100	7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.27107578			0.27107578
8. Adjustmont (+/-) in amount charged made by Coast-lighter         (Rs.)         1         Coast-lighter and sout other similar charges         (Rs.)         18130321.35	C)	PRICE					
Part	8.	Amount charged by the Coal /Lignite Company	(Rs.)	1028832292.06			1028832292.06
1	9.		(Rs.)	0			0
Description   TRANSPORTATION   Company   Transportation   Company   Transportation charges by malabiliphroadsther transport   Company	10.	Handling, Sampling and such other similar charges	(Rs.)	18136321.35			18136321.35
	11.	,	(Rs.)	1046968613.41			1046968613.41
Sy Rais	D)	TRANSPORTATION					
By Road   Real	12.	Transportation charges by rail/ship/road/other transport	(Rs.)	180265601.5			180265601.5
By Ship   (Rs.)   (R		By Rail	(Rs.)	180265601.5			180265601.5
Other Means		By Road	(Rs.)	0			0
Agustment (++) in amount charged made by Rahways/Transport (Rs.)		By Ship	(Rs.)				0
Company   Comp		Other Means	(Rs.)	0			0
Coat of dissell in transporting coal through MGR system, if   Ras.   Ras.   180265601.5   18026560	13.		(Rs.)	0			0
10	14.	Demurrage Charges, if any	(Rs.)	0			0
Total amount charged for coal/lightle supplied including (Rs.) 1227234214.91	15.		(Rs.)	0			0
Tarasportation (11+16)	16.	Total transportation charges (12+13+14+15)	(Rs.)	180265601.5			180265601.5
18	17.		(Rs.)	1227234214.91			1227234214.91
19. Blending Ratio (in %) 100 100 100 100 100 100 100 100 100 10	E)	TOTAL COST					
Weighted average cost of Coal/ Lignite for preceding three months  (Rs.MT) 4071.39  (Rs.MT)	18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)				4472.13
Egine for preceding firee months    Coult Company   Coult   Coult Coult   Coul		Weighted average cost of Coal/	, ,				4071.39
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  23. GCV of Imported Coal of the opening stock as per bill Coal  (KCal/Kg)  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  23. GCV of Imported Coal of the opening stock as per bill Coal Company  (kCal/Kg)  NA  NA  NA  NA  NA  NA  24. GCV of Imported Coal supplied as per bill Coal Company  (kCal/Kg)  NA  NA  NA  NA  NA  NA  NA  NA  NA  N	F)	QUALITY					
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) 3472.74  26. GCV of Domestic Coal of the opening stock as received at Station (KCal/Kg) 3870.29  27. GCV of Domestic Coal supplied as received at Station (KCal/Kg) 3870.29  28. GCV of Imported Coal of opening stock as received at Station (KCal/Kg) 3870.29  29. GCV of Imported Coal supplied as received at Station (KCal/Kg) 3820.87  20. Weighted average GCV of coal/ Lignite as Received (KCal/Kg) 3820.87  21. Allowable weighted average GCV as received for computation of (KCal/Kg) 3820.87	21.		(kCal/Kg)	NA			NA
Company  Com	22.	GCV of Domestic Coal supplied as per bill of Coal Company	(kCal/Kg)	NA			NA
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  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  21. Allowable weighted average GCV as received for computation of (KCal/Kg)  22. Allowable weighted average GCV as received for computation of (KCal/Kg)  23. Allowable weighted average GCV as received for computation of (KCal/Kg)	23.		(kCal/Kg)	NA			NA
26. GCV of Domestic Coal of the opening stock as received at Station (KCal/Kg) 3472.74  27. GCV of Domestic Coal supplied as received at Station (KCal/Kg) 3870.29  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)  34. Allowable weighted average GCV as received for computation of (KCal/Kg)	24.	GCV of Imported Coal supplied as per bill Coal Company		NA			NA
Station  Station  GCV of Domestic Coal supplied as received at Station  (kCal/Kg)  3870.29  3870.29  3870.29  GCV of Imported Coal of opening stock as received at Station  (kCal/Kg)  GCV of Imported Coal supplied as received at Station  (kCal/Kg)  GCV of Imported Coal supplied as received at Station  (kCal/Kg)  Weighted average GCV of coal/ Lignite as Received  (kCal/Kg)  3820.87  Allowable weighted average GCV as received for computation of (kCal/Kg)  3230.87	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)	26.		(kCal/Kg)	3472.74			3472.74
29. GCV of Imported Coal supplied as received at Station (KCal/Kg)  30. Weighted average GCV of coal/ Lignite as Received (KCal/Kg) 3820.87 3820.87  Allowable weighted average GCV as received for computation of (KCal/Kg) 3820.87	27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3870.29			3870.29
30. Weighted average GCV of coal/ Lignite as Received (KCal/Kg) 3820.87 3820.87 3820.87	28.	GCV of Imported Coal of opening stock as received at Station	(kCal/Kg)				
Allowable weighted average GCV as received for computation of (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)	3820.87			3820.87
	31.		(kCal/Kg)	3820.87			3735.87



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)

Activated Black		Month:		DECEMBER-20	21		
Second content of County	SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Total
2	A)	OPENING QUANTITY					
Description   Country of Construction to expect of Construction Company   MANT    0.242302   0.24	1.	Opening quantity of Coal/Lignite	(MMT)	0.03030135			0.03030135
2   Quartify of Coalt gath expelled by Closel Lyrine Company (Aut)   0.242362   0.2423	2.	Value of Stock	(Rs.)	122056267.16			122056267.16
Adjustment (+-) in quantity exposited mate for Coeff. Lights   DANTT   Co.00752346   Co.0076276   Co.007627	B)	QUANTITY					
Concey   Note   Continue   Cont	3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.242362			0.242362
c. Normative Travels. & Handling Losses (For ceal-Lights based)         0.00187668         0.00187668         0.00187668           7. Nat Clast Lights Supplied (F-7)         (MMT)         0.2326569         0.2326569         0.2326569           Cri. Cri. PRICE         <	4.		(MMT)	-0.00782948			-0.00782948
Procedure   Control   Co	5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.23453252			0.23453252
Column   Septical	6.		(MMT)	0.00187626			0.00187626
8. Amount charged by the Cool Eighte Company (Rs.) 802474966.72 802474	7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.23265626			0.23265626
Adjustment () in amount charged make by CostLightile (Rs.)	C)	PRICE					
Company	8.	Amount charged by the Coal /Lignite Company	(Rs.)	802474966.72			802474966.72
1.   Total amount charged (8+9+10)	9.		(Rs.)	0			0
Description   TRANSPORTATION   Transport   (Rs.)   134874181.96	10.	Handling, Sampling and such other similar charges	(Rs.)	15565863.81			15565863.81
Transportation charges by raibhip/readother transport   (Rs.)   134874181.96	11.	Total amount charged (8+9+10)	(Rs.)	818040830.53			818040830.53
By Rail   (Rs.)   134874181.58   134874181.59   1	D)	TRANSPORTATION					
By Road	12.	Transportation charges by rail/ship/road/other transport	(Rs.)	134874181.96			134874181.96
By Ship   (Ra.)   0   0   0   0   0   0   0   0   0		By Rail	(Rs.)	134874181.96			134874181.96
Other Means (Ra.) 0 0  13. Adjustment (cf-) in amount charged made by Ralways/Transport (Ra.) 0 0  14. Demunrage Charges, if any (Ra.) 0 0  15. Cost of dissel in transporting coal through MGR system, if (Ra.) 0 0  15. Cost of dissel in transporting coal through MGR system, if (Ra.) 0 0  15. Total transportation charges (12+19+14+15) (Ra.) 134874181.96 134874181.96  17. Transportation (11+16) 9 952915012.49 9 952915012.49 9 952915012.49  18. Landed cost of Coal/ Lightie (2+17)(1+7) (Ra.) 17. 4088 400 400 400 400 400 400 400 400 40		By Road	(Rs.)	0			0
Adjustment (4-Y) in amount charged made by Rallways/Transport (Rs.) 0  10. Demurage Charges, if any (Rs.) 0  15. Cost of diesel in transporting ceal through MCR system, if (Rs.) 0  16. Total transporting ceal through MCR system, if (Rs.) 1  17. Total amount charged for coal/lighte supplied including (Rs.) 952915012.49 952915012.49 952915012.49  18. Landed cost of Coal/ Lighte (2+17)(1+7) (Rs.) 134874181.96 1  19. Blending Ratio TOTAL COST 1  10. Landed cost of Coal/ Lighte (2+17)(1+7) (Rs.) 100  10. Weighted average cost of Coal/ Lighte (2+17)(1+7) (Rs.) 100  10. Weighted average cost of Coal/ Lighte for preceding three months (Rs.) 100  10. GCV of Donestic Coal of the opening coal stock as per bill of Coal Company (RCal/Kg) NA		By Ship	(Rs.)	0			0
1-5    Company   (n.5.)		Other Means	(Rs.)	0			0
15	13.		(Rs.)	0			0
15   applicable	14.	Demurrage Charges, if any	(Rs.)	0			0
17. Total amount charged for coal/lightle supplied including (Rs.) 952915012.49 952915012.49 952915012.49  E) TOTAL COST  18. Landed cost of Coal/ Lightle (2+17)/(1+7) (Rs./MT) 4088 400  19. Blending Ratio (n%) 100  20. Weighted average cost of Coal/ Lightle (2+17)/(1+7) (Rs./MT) 3958.99 3558.99  19. GCV of Domestic Coal of the opening coal stock as per bill of Coal/Coal/Coal/Company (Kcal/Kg) NA	15.		(Rs.)	0			0
E) TOTAL COST  18. Landed cost of Coal/ Lignite (2+17)/(1+7) (Rs./MT) 4088 400  19. Blending Ratio (In %) 100  20. Weighted average cost of Coal/ Lignite representing three months (Rs./MT) 3958.99 3958.99  21. GCV of Domestic Coal of the opening coal stock as per bill of Coal Company (RCal/Kg) NA	16.	Total transportation charges (12+13+14+15)	(Rs.)	134874181.96			134874181.96
18. Landed cost of Coal/ Lignite (2+17)/(1+7) (Rs./MT) 4088 400  19. Blending Ratio (in %) 100  20. Weighted average cost of Coal/ Lignite for preceding three months (Rs./MT) 3958.99 3958.1  21. GCV of Domestic Coal of the opening coal stock as per bill of Coal Company (kCal/Kg) NA	17.	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	952915012.49			952915012.49
19. Blending Ratio (in %) 100 20. Weighted average cost of Coal/ Lignite for preceding three months (Rs./MT) 3958.99 3958.99 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  (Rs./MT)  3958.99  3958.99  3958.99  21. GCV of Domestic Coal of the opening coal stock as per bill of Coal Company  22. GCV of Domestic Coal supplied as per bill of Coal Company  (KCal/Kg)  NA  NA  R  GCV of Imported Coal of the opening stock as per bill Coal Company  (KCal/Kg)  NA  NA  R  GCV of Imported Coal supplied as per bill Coal Company  (KCal/Kg)  NA  R  GCV of Imported Coal supplied as per bill Coal Company  (KCal/Kg)  NA  R  GCV of Imported Coal supplied as per bill Coal Company  (KCal/Kg)  NA  R  GCV of Imported Coal supplied as per bill Coal Company  (KCal/Kg)  26. GCV of Imported Coal supplied as received at Station  (KCal/Kg)  3639.87  3639.87  3745.97  3745.97  3745.97  3733.74  Allowable weighted average GCV of coal/ Lignite as Received (KCal/Kg)  3733.74  Allowable weighted average GCV of coal/ Lignite as Received for computation of (KCal/Kg)  3733.74	_		(Rs./MT)				4088
Eighte for preceding three months  F) QUALITY  21. GCV of Domestic Coal of the opening coal stock as per bill of Coal Company  22. GCV of Domestic Coal supplied as per bill of Coal Company  23. GCV of Imported Coal of the opening stock as per bill Coal Company  24. GCV of Imported Coal supplied as per bill Coal Company  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 Imported Coal of the opening stock as received at Station  28. GCV of Imported Coal of the opening stock as received at Station  29. 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  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 for computation of (KCal/Kg)  20. Weighted average GCV as received for computation of (KCal/Kg)  21. Allowable weighted average GCV as received for computation of (KCal/Kg)		Weighted average cost of Coal/					3958.99
21. GCV of Domestic Coal of the opening coal stock as per bill of Coal Company  (kCal/kg)  NA  (kCal/kg)  26. GCV of Domestic Coal of the opening stock as received at (kCal/kg)  27. GCV of Domestic Coal of the opening stock as received at Station  (kCal/kg)  28. GCV of Imported Coal supplied as received at Station  (kCal/kg)  3745.97  3745.97  3733.74  Allowable weighted average GCV of coal/ Lignite as Received for computation of (kCal/kg)  3733.74			()				
Coal Company  Coal Company  Coal Company  (KCal/Kg)  NA  NA  Company  (KCal/Kg)  NA  NA  Company  (KCal/Kg)  NA  NA  Company  (KCal/Kg)  NA  NA  NA  Company  (KCal/Kg)  NA  NA  NA  NA  NA  Company  (KCal/Kg)  NA  NA  NA  Company  (KCal/Kg)  NA  NA  NA  Company  (KCal/Kg)  NA  NA  NA  NA  NA  NA  NA  NA  NA  N	F)	QUALITY					
23. GCV of Imported Coal of the opening stock as per bill Coal (kCal/Kg)  24. GCV of Imported Coal supplied as per bill Coal Company (kCal/Kg)  25. Weighted average GCV of coal/ Lignite as Billed (kCal/Kg)  26. GCV of Domestic Coal of the opening stock as received at (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 of opening stock 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)	21.		(kCal/Kg)	NA			NA
Company  24. GCV of Imported Coal supplied as per bill Coal Company  (kCal/Kg)  NA  25. Weighted average GCV of coal/ Lignite as Billed  (kCal/Kg)  26. GCV of Domestic Coal of the opening stock as received at Station  (kCal/Kg)  3639.87  3639.87  3745.97  3745.97  3745.97  3745.97  3733.34  Allowable weighted average GCV of coal/ Lignite as Received  (kCal/Kg)  3733.74  3733.74	22.	GCV of Domestic Coal supplied as per bill of Coal Company	(kCal/Kg)	NA			NA
25. Weighted average GCV of coal/ Lignite as Billed  26. GCV of Domestic Coal of the opening stock as received at Station  27. GCV of Domestic Coal supplied as received at Station  28. GCV of Imported Coal of opening stock as received at Station  (kCal/Kg)  29. GCV of Imported Coal supplied as received at Station  (kCal/Kg)  3745.97  3745.97  3745.97  3745.97  3745.97  3745.97  3745.97  3745.97  3745.97  3745.97  3745.97  3745.97  3745.97  3745.97  3745.97  3745.97  3745.97	23.		(kCal/Kg)	NA			NA
26. GCV of Domestic Coal of the opening stock as received at Station (kCal/Kg) 3639.87  27. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 3745.97  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) 3733.74  31. Allowable weighted average GCV as received for computation of (kCal/Kg) 3733.74	24.	GCV of Imported Coal supplied as per bill Coal Company	(kCal/Kg)	NA			NA
27. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 3745.97  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) 3733.74  31. Allowable weighted average GCV as received for computation of (kCal/Kg) 3733.74	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)	26.		(kCal/Kg)	3639.87			3639.87
29. GCV of Imported Coal supplied as received at Station (kCal/Kg)  30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3733.74 3733.74	27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3745.97			3745.97
30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3733.74 3733.  Allowable weighted average GCV as received for computation of (kCal/Kg) 3733.74	28.	GCV of Imported Coal of opening stock as received at Station	(kCal/Kg)				
37.33.74 37.33.  Allowable weighted average GCV as received for computation of (kCal/Kg) 37.33.74	29.	GCV of Imported Coal supplied as received at Station	(kCal/Kg)				
	30.	Weighted average GCV of coal/ Lignite as Received	(kCal/Kg)	3733.74			3733.74
	31.		(kCal/Kg)	3733.74			3648.74



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)

10		Month:		DECEMBER-20	21		
Service questres of Docublayeric   PASS   242007790779   242007790779   242007790779   242007790779   242007790779   242007790779   242007790779   242007790779   242007790 acquite to Consultant   242007790799   242007999   242007790799   242007790799   242007790799   242007790799   242007790799   242007790799   242007790799   242007790799   242007790799   242007790799   242007790799   242007790799   242007790799   242007790799   242007790799   242007790799   2420077907999   2420077907999   24200779079999   242007790799999   242007790799999   242007790799999   242007790799999   2420077907999999   2420077907999999   2420077907999999999999999999999999999999	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)	0.0618209			0.0618209
3         Outward of Cooking the Configure Contingent Contingent Contingent (xi) in abortly experied mide by Cooking the Contingent Contingent (xi) in abortly experied mide by Cooking the Contingent Contingent (xi) in abortly experied mide by Cooking the Contingent Contingent (xi) in abortly in abortly (xi) in abortly contingent (xi) in a	2.	Value of Stock	(Rs.)	240673697.94			240673697.94
Section   Company   Comp	B)	QUANTITY					
Contemps	3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.3736995			0.3736995
6. Powerseles Transit & Practing Losses (For own Lights based on Many 1)         0.002874314         0.00287431         0.00287431         0.00287431         0.00287431         0.00287431         0.00287431         0.00287431         0.00287431         0.002874314         0.00287431         0.002874314         0.002874314         0.002874314         0.002874314         0.002874314         0.002874314         0.002874314         0.002874314         0.002874314         0.002874314         0.002874314         0.002874314         0.002874314         0.002874314         0.002874314         0.002874314         0.002874314         0.002874314         0.0028743	4.		(MMT)	-0.01441017			-0.01441017
Projection   Control   C	5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.35928933			0.35928933
Column	6.		(MMT)	0.00287431			0.00287431
No. Procure charged by the Coal Alignine Company	7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.35641502			0.35641502
9. Adjustmert (-/-) in amount changed made by Coolingston         (Rs.)         0         0         1.0         Adjustmert (-/-) in amount changed made by Coolingston         (Rs.)         23845941.96         23845941.91         23845941.91           10. Nameur changed (Rs.) 10 Coolingston year alking-from the remainer of the properties of changes by ralking-from the remainer of the properties of changes by ralking-from the remainer of the properties of changes by ralking-from the remainer of the properties of changes by ralking-from the remainer of the properties of changes by ralking-from the remainer of the properties of changes by ralking-from the remainer of the properties of the properties of changes by Ralkings-From the remainer of the properties	C)	PRICE					
Part	8.	Amount charged by the Coal /Lignite Company	(Rs.)	1307066926.34			1307066926.34
	9.		(Rs.)	0			0
Diagram   Transportation charges by railshipfroadchar transport   (Rs.)   194303215.89   19430	10.	Handling, Sampling and such other similar charges	(Rs.)	23845941.96			23845941.96
Tamportistion charges by reliable/proad-other transport   Re.   194303215.89   1943032215.89   1943032215.89   1943032215.89   1943032215.89   1943032215.89   1943032215.89   1943032215.89   19430322	11.	,	(Rs.)	1330912868.3			1330912868.3
Section   Sect	D)	TRANSPORTATION					
By Road   Rea	12.	Transportation charges by rail/ship/road/other transport	(Rs.)	194303215.89			194303215.89
By Ship		By Rail	(Rs.)	194303215.89			194303215.89
Other Means		By Road	(Rs.)	0			0
Adjustment (+-) in amount charged made by Railways/Transport (Rs.)			, ,				0
Company   Comp		Other Means	(Rs.)	0			0
Control diseal in transporting coal through MGR system, if   (Rs.)   194303215.89   194303215.81   194303215.81   194303215.81   194303215.81   194303215.81   194303215.81   194303215.81   17   Intal amount changes (12+13+14+15)   (Rs.)   194303215.81   19430	13.		(Rs.)	0			0
Test   Total transportation charged for coal/lightie supplied including   Total transportation (11+16)   Total transportation (11+16)   Total transportation (11+16)   Total mount charged for coal/lightie supplied including   Total mount charged for coal/lightie supplied including   Total mount charged for coal/lightie supplied including   Total transportation (11+16)   Total mount charged for coal/lightie supplied including   Total transportation (11+16)   Total mount charged for coal/lightie profit of Coal/lightie (2+17)/(1+7)   Total mount charged for coal/lightie as per bill (2-18)   Total mount charged for coal/lightie as per bill (2-18)   Total mount charged for coal/lightie as per bill (2-18)   Total mount charged for coal/lightie as per bill (2-18)   Total mount charged for total mount charged for coal/lightie as per bill (2-18)   Total mount charged for total mount charge	14.	Demurrage Charges, if any	(Rs.)	0			0
Total amount charged for coal/lightle supplied including (Rs.) 1525216084.19	15.		(Rs.)	0			0
Tarasportation (11+16)	16.	Total transportation charges (12+13+14+15)	(Rs.)	194303215.89			194303215.89
18	17.		(Rs.)	1525216084.19			1525216084.19
19. Blanding Ratio (in %) 100 3945.16  20. Weighted average cost of Coal/ Lignite for preceding three months (Rs.MT) 3945.16  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/ Lignite for preceding three months  (Rs.MT) 3945.16  (Rs.MT)	18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)				4222.23
Enter or preceding three months  F) QUALITY  21. GCV of Domestic Coal of the opening coal stock as per bill of Coal Company  (kCal/Kg) NA  22. GCV of Domestic Coal supplied as per bill of Coal Company  (kCal/Kg) NA  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 (kCal/Kg)  27. GCV of Domestic Coal of the opening stock as received at Station  (kCal/Kg)  3802.59  3802.59  3802.59  3802.59  3802.59  3802.59  3802.59  3802.59  3802.59  3802.59  3802.59  3802.59		Weighted average cost of Coal/	, ,				3945.16
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  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 (kCal/kg) 3425.28  27. GCV of Domestic Coal of the opening stock as received at Station (kCal/kg) 3802.59  28. GCV of Imported Coal of opening stock as received at Station (kCal/kg) 3746.82  3746.82			, ,				
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)  27. GCV of Domestic Coal supplied as received at Station (kCal/Kg)  28. GCV of Imported Coal supplied 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)  326. Scalary  327. S	F)	QUALITY					
22. GCV of Imported Coal of the opening stock as per bill Coal (KCal/Kg) NA  24. GCV of Imported Coal supplied as per bill Coal Company (KCal/Kg) NA  25. Weighted average GCV of coal/ Lignite as Billed (KCal/Kg)  26. GCV of Domestic Coal of the opening stock as received at Station (KCal/Kg)  27. GCV of 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)  32. Allowable weighted average GCV as received for computation of (KCal/Kg)	21.		(kCal/Kg)	NA			NA
Company  Com	22.	GCV of Domestic Coal supplied as per bill of 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)  3425.28  27. GCV of Domestic Coal supplied as received at Station  (kCal/Kg)  3802.59  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)  3746.82  3746.82	23.		(kCal/Kg)	NA			NA
26. GCV of Domestic Coal of the opening stock as received at Station (kCal/Kg) 3425.28  27. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 3802.59  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) 3746.82  31. Allowable weighted average GCV as received for computation of (kCal/Kg) 3746.82	24.	GCV of Imported Coal supplied as per bill Coal Company		NA			NA
Station  Station  GCV of Domestic Coal supplied as received at Station  (kCal/Kg)  3802.59  3802.59  3802.59  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)  3746.82  3746.82	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)  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)	26.		(kCal/Kg)	3425.28			3425.28
29. GCV of Imported Coal supplied as received at Station (kCal/Kg)  30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3746.82 3746.82  31. Allowable weighted average GCV as received for computation of (kCal/Kg) 3746.82	27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3802.59			3802.59
30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3746.82 3746.82  Allowable weighted average GCV as received for computation of (kCal/Kg) 3746.82	28.	GCV of Imported Coal of opening stock as received at Station	(kCal/Kg)				
Allowable weighted average GCV as received for computation of (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)	3746.82			3746.82
	31.		(kCal/Kg)	3746.82			3661.82