

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

Name of the Petitioner :

Damodar Valley Corporation

Name of the Generating

Month :

SEPTEMBER-2024

**BTPS-A** 

<ol> <li>Value</li> <li>Value</li> <li>Value</li> <li>Quan</li> <li>Quan</li> <li>Adjus</li> <li>Coal s</li> <li>Coal s</li> <li>Coal s</li> <li>Norm Project</li> <li>Net C</li> <li>Net C</li> <li>Amout</li> </ol>	OPENING QUANTITY ning quantity of Coal/Lignite e of Stock	(MMT)			
<ul> <li>2. Value</li> <li>B)</li> <li>3. Quan</li> <li>4. Adjus</li> <li>5. Coal s</li> <li>6. Norm Projet</li> <li>7. Net C</li> <li>C)</li> <li>8. Amouto</li> </ul>		(MMT)			
B)       3.     Quan       4.     Adjus       5.     Coal s       6.     Norm Projet       7.     Net C       C)     8.       8.     Amouton of Actions	e of Stock		0.097403998		0.097403998
<ol> <li>Quan</li> <li>Adjus</li> <li>Adjus</li> <li>Coal s</li> <li>Coal s</li> <li>Norm Project</li> <li>Net C</li> <li>Amou</li> <li>Amou</li> </ol>		(Rs.)	443885781.829		443885781.8299
4. Adjus 5. Coal : 6. Norm Project 7. Net C C) 8. Amou	QUANTITY				
<ul> <li>F. Coal s</li> <li>Coal s</li> <li>Rorm Project</li> <li>Net C</li> <li>C)</li> <li>Amount Acting</li> </ul>	ntity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.16851469		0.16851469
6. Norm Project 7. Net C C) 8. Amou	stment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	0		0
0.   Project     7.   Net C     C)   8.     8.   Amoutout	supplied by Coal/Lignite Company (3+4)	(MMT)	0.16851469		0.16851469
C) 8. Amou	native Transit & Handling Losses (For coal/Lignite based ects)	(MMT)	0.00134812264		0.00134812264
8. Amou	Coal / Lignite Supplied (5-7)	(MMT)	0.16716656736		0.16716656736
Adiua	PRICE				
g Adjus	unt charged by the Coal /Lignite Company	(Rs.)	607814269.93		607814269.93
0.	stment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	66107071		66107071
10. Hand	lling, Sampling and such other similar charges	(Rs.)	9601668		9601668
	amount charged (8+9+10)	(Rs.)	683523008.93		683523008.93
D)	TRANSPORTATION				
12. Trans	sportation charges by rail/ship/road/other transport	(Rs.)	48864433.8		48864433.8
By Ra	ail	(Rs.)	41193299		41193299
By Ro		(Rs.)	7671134.8		7671134.8
By Sh		(Rs.)	0		0
	r Means	(Rs.)	0		0
13. Comp		(Rs.)	0		0
14. Demu	urrage Charges, if any	(Rs.)	-280989		-280989
15.	of diesel in transporting coal through MGR system, if applicable	(Rs.)	0		0
16. Total	transportation charges (12+13+14+15)	(Rs.)	48583444.8		48583444.8
transp	amount charged for coal/lignite supplied including portation (11+16)	(Rs.)	732106453.73		732106453.73
E)	TOTAL COST				
	led cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	4444.9096		4444.9096
	ding Ratio	(in %)	100		
20. Lignit	hted average cost of Coal/ te for preceding three months	(Rs./MT)	0		0
F)	QUALITY				
21. GCV Comp	of Domestic Coal of the opening coal stock as per bill of Coal pany	(kCal/Kg)	0		
22. GCV	of Domestic Coal supplied as per bill of Coal Company	(kCal/Kg)	0		
23. GCV Comp	of Imported Coal of the opening stock as per bill Coal pany	(kCal/Kg)			
24. GCV	of Imported Coal supplied as per bill Coal Company	(kCal/Kg)			
25. Weigh	hted average GCV of coal/ Lignite as Billed	(kCal/Kg)			
26. GCV	of Domestic Coal of the opening stock as received at Station	(kCal/Kg)	3650.31		
27. GCV	of Domestic Coal supplied as received at Station	(kCal/Kg)	3836.26		
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. Weigh	hted average GCV of coal/ Lignite as Received	(kCal/Kg)	3767.8024		3767.8025
31. Allow	vable weighted average GCV as received for computation of	(kCal/Kg)			3682.8025



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

Name of the P	etitioner
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Damodar Valley Corporation CTPS (7-8)

Name of the Generating

Month :

<ol> <li>Value</li> <li>Value</li> <li>Value</li> <li>Quant</li> <li>Adjust</li> <li>Coal s</li> <li>Coal s</li> <li>Norma</li> <li>Norma</li> <li>Net C</li> </ol>	OPENING QUANTITY ning quantity of Coal/Lignite te of Stock	(MMT)	0.4450047505		
<ol> <li>Value</li> <li>Value</li> <li>Value</li> <li>Quant</li> <li>Adjust</li> <li>Coal s</li> <li>Coal s</li> <li>Norma</li> <li>Project</li> <li>Net C</li> </ol>	e of Stock	(MMT)	0.4450047505		
<ul> <li>B)</li> <li>3. Quant</li> <li>4. Adjust</li> <li>5. Coal s</li> <li>6. Norma Project</li> <li>7. Net C</li> </ul>			0.1450017565		0.1450017565
<ol> <li>Quant</li> <li>Adjust</li> <li>Adjust</li> <li>Coal s</li> <li>Coal s</li> <li>Norma</li> <li>Project</li> <li>Net C</li> </ol>		(Rs.)	716647981.220		716647981.2202
4. Adjust 5. Coal s 6. Norma Projec 7. Net C	QUANTITY				
<ol> <li>Coal s</li> <li>Coal s</li> <li>Norma Project</li> <li>Net C</li> </ol>	ntity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.158807645		0.158807645
6. Norma Project	stment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	0		0
<ul><li>Project</li><li>7. Net C</li></ul>	I supplied by Coal/Lignite Company (3+4)	(MMT)	0.158807645		0.158807645
	native Transit & Handling Losses (For coal/Lignite based ects)	(MMT)	0.0014127948		0.0014127948
	Coal / Lignite Supplied (5-7)	(MMT)	0.1573948502		0.1573948502
C)	PRICE				
8. Amou	ount charged by the Coal /Lignite Company	(Rs.)	440508342.76		440508342.76
9. <sup>Adjust</sup>	stment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	105770691.32		105770691.32
10. Handl	dling, Sampling and such other similar charges	(Rs.)	21927525.3303		21927525.3303
11. Total	I amount charged (8+9+10)	(Rs.)	568206559.42		568206559.42
D)	TRANSPORTATION				
12. Trans	sportation charges by rail/ship/road/other transport	(Rs.)	105054307.07		105054307.07
By Ra	Rail	(Rs.)	83326240		83326240
By Ro	Road	(Rs.)	21728067.0664		21728067.0664
By Sh	Ship	(Rs.)	0		0
Other	ar Means	(Rs.)	0		0
13. Adjus Comp	stment (+/-) in amount charged made by Railways/Transport ipany	(Rs.)	0		0
14. Demu	nurrage Charges, if any	(Rs.)	0		0
15. Cost o	t of diesel in transporting coal through MGR system, if applicable	(Rs.)	1799350		1799350
16. Total	I transportation charges (12+13+14+15)	(Rs.)	106853657.07		106853657.07
17. Total transp	I amount charged for coal/lignite supplied including sportation (11+16)	(Rs.)	675060216.49		675060216.49
E)	TOTAL COST				
18. Lande	ded cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	4602.2613		4602.2613
19. Blend	ding Ratio	(in %)	100		
	ghted average cost of Coal/ ite for preceding three months	(Rs./MT)	0		0
F)	QUALITY				
21. GCV Comp	/ of Domestic Coal of the opening coal stock as per bill of Coal pany	(kCal/Kg)	0		
22. GCV	/ of Domestic Coal supplied as per bill of Coal Company	(kCal/Kg)	0		
23. GCV c Comp	/ of Imported Coal of the opening stock as per bill Coal pany	(kCal/Kg)			
24. GCV	/ of Imported Coal supplied as per bill Coal Company	(kCal/Kg)			
25. Weigh	ghted average GCV of coal/ Lignite as Billed	(kCal/Kg)			
26. GCV (	/ of Domestic Coal of the opening stock as received at Station	(kCal/Kg)	3370.06		
27. GCV (	/ of Domestic Coal supplied as received at Station	(kCal/Kg)	3178.87		
28. GCV 0	/ 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. Weigh	ghted average GCV of coal/ Lignite as Received	(kCal/Kg)	3270.5462		3270.5462
31. Allowa	wable weighted average GCV as received for computation of	(kCal/Kg)			3185.5462



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

Damodar Valley Corporation DSTPS (1-2)

Name of the Generating Month :

2.         Instant Arbon         (Ph.)         124322405507         0         1245224550           61         QUARTY         A         A         Quarty of Casking in genetic spin Company         (MrI)         0.316200         QUARTY         0         0         0         0         0         0         0.000124         0.0101277         Q         Q         0.00013         Q         0.00013         Q         0.0001377         Q         Q         0.00013         Q         0.0001377         Q         Q         0.000228601         Q         Q         Q         Q         Q         Q         Q         Q         Q         Q         Q         Q         Q         Q         Q         Q         Q         Q         Q <thq< <="" th=""><th>SI</th><th>DESCRIPTION</th><th>UNIT</th><th>Domestic - FSA</th><th>E-Auction</th><th>Imported</th><th>Biomass</th><th>Total</th></thq<>	SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
2.         Assure at back         (Ph.)         124382495507         0         1         12438249550           10         Quarter of Cools, gets Cools, gets Conservery         (Mr1)         0.3162200         0.0002304         0.0302304 <t< td=""><td>A)</td><td>OPENING QUANTITY</td><td></td><td></td><td></td><td></td><td></td><td></td></t<>	A)	OPENING QUANTITY						
D         OLANTIY         PART         Output         PART         P	1.	Opening quantity of Coal/Lignite	(MMT)	0.261004135		0		0.261004135
0         0 and/y of Cost lysis supplied function by Dock lysis company         0400         0.316226         0.000234         0.3163           4         Adjustment (L') in grantly supplied mean by Dock lysis company         04001         0.0001717         0         0.000234         0.31630           5         Contracted by Cask lysis Company         04001         0.315016         0.0002344         0.315016           6         Contracted by Cask lysis Company         04001         0.3151016         0.00023841         0.0002797           7         Machine Transk Headed Isones (for cask lysis based         04001         0.31531016         0.00023841         0.3355480           6         manual company         04001         0.00027927         4.7886-7         0.00027927           7         Machine Transk Headed Isones (for cask lysis Langemeny         0401         0.00027827         0.00027827           8         Adjustment (L') In ansard many for cask lysis Langemeny         (field)         105228290551         0         0         1002288278           10         Transportation stores of the cask lysis Langemeny         (field)         1252282783.7727         19766.414         22549687.13           11         Transportation stores of the cask lysis Langement         (field)         21522783.7728         0 <t< td=""><td>2.</td><td>Value of Stock</td><td>(Rs.)</td><td>1243824835.07</td><td></td><td>0</td><td></td><td>1243824835.0738</td></t<>	2.	Value of Stock	(Rs.)	1243824835.07		0		1243824835.0738
Image: Constraint of the grant of the constraint of constraint	B)	QUANTITY						
N         COUNTY         COUNTY <thcounty< th=""> <thcounty< th=""></thcounty<></thcounty<>	3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.3162266		0.0002394		0.316466
B         Anomalies         PARA         Description         A TOBE 7         Description           R         Anomalies         PRICE         A         A         Description         A           R         Anomalies         Control (1)         A TOBE 7         (PARC)         A         Description         A           R         Anomalies         Control (1)         A         Description         A         Description         A           R         Anomalies         Control (1)         Anomalies         Control (1)         Description	4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	-0.00013717		0		-0.00013717
B         Perform         UMM1         UMM1 <th< td=""><td>5.</td><td>Coal supplied by Coal/Lignite Company (3+4)</td><td>(MMT)</td><td>0.31608943</td><td></td><td>0.0002394</td><td></td><td>0.31632883</td></th<>	5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.31608943		0.0002394		0.31632883
C)         PHCE         Interface           8.         Anount managed by the Cost Lights Company         (Rs.)         1022656063.28         2717017.75         1022281081           9.         Addativer (L+) is an out of adjust Company         (Rs.)         103298308.51         0         103298308           10.         Installing. Sampling and such other adjust of build gives Company         (Rs.)         25920783.7727         197664.41         25940560.2           11.         Total amount diaged (H-0-10)         (Rs.)         115753165.65         2736764.15         1158519845           12.         Transportation changes by albitivexedother         (Rs.)         27366601.00         0         27366601           13.         Mead         (Rs.)         27366601.00         0         27366601.00         0           14.         Demographic L+101 mount draged made by Balaxys/Transport         (Rs.)         0         0         0           15.         One Marea         (Rs.)         0         0         0         27366601.00         0         27366601.00           16.         Intermage Changes. (L+10 + (L+10)         (Rs.)         0         0         0         0         115           16.         Intermage Changes. (L+10 + (L+10)         (Rs.)	6.		(MMT)	0.00277927		4.788E-7		0.0027797488
8.         Amsure draged system Coas A.gete Company         (His.)         1022664063.28         2717017.75         1022021081           9.         Aljammet (Ar.)         amount charged mode by CoafLighte Company         (His.)         103288308.55         0         103288308.55           10.         Handing, Sampling and such other similar charges         (His.)         25920793.7727         19766.4414         22594060.2           11.         Total ensure charged (H-9+16)         (His.)         1155783165.56         2738784.19         1158519462           D         TARASPORTATION	7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.31331016		0.0002389212		0.3135490812
e.         Interface         Inter	C)	PRICE						
N         COURS (000000000000000000000000000000000000	8.	Amount charged by the Coal /Lignite Company	(Rs.)	1026564063.28		2717017.75		1029281081.03
I         Total amount charged (H=H=10)         (He.)         1155753165.56         2736784.19         115981944           D)         TRANSPORTATION         I         27357684.19         115981944           D)         TRANSPORTATION         I         27357684.19         27357684.19           By flait         (He.)         27356691.09         O         27356691.10           By flait         (He.)         2736764.19         O         27356691.10           By flait         (He.)         2736764.19         O         27356691.10           By flait         (He.)         2736764.19         O         27356691.10           Care Means         (He.)         0         O         0         0           Care Means         (He.)         0         O         0         0         0           Core of desine in transporting coll Brough KR system. Fageloatel (He.)         (He.)         0         O         273566691           Total cores I amount charge coll Brough KR system. Fageloatel (He.)         (He.)         142914886.66         2736784.19         1431886840           Bis admonance coll and coll Brouge sageled including         (He.)         142914886.66         2736784.19         1431886840           Bis admonance coll and coll Brouge sagele	9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	103298308.51		0		103298308.51
D         TRANSPORTATION         Image: constraints of charges by milhiphroadulthe transport         (Rs.)         27386691.09         O         27336691.09           By Rail         (Rs.)         210402377.303         0         210402377.303         0         2210402377.303         0         2210402377.303         0         22010402377.303         0         22010402377.303         0         22010402377.303         0         0         62964313.601         0         0         62964313.601         0         0         62964313.601         0         0         62964313.601         0         0         62964313.601         0         0         62964313.601         0         0         62964313.601         0         0         62964313.601         0         0         62964313.601         0         0         62964313.601         0         0         62964313.601         62964313.601         0         0         62964313.601         62964313.601         62964313.601         62964313.601         62964313.601         62964313.601         62964313.601         60         62964313.601         62964313.601         62964313.601         62964313.601         62964313.601         62964313.601         62964313.601         62964313.601         62964313.601         62964313.601         62964313.601         62964313.601<	10.	Handling, Sampling and such other similar charges	(Rs.)	25920793.7727		19766.4414		25940560.2141
Intersponstion charges by railwhip/roadomer         IPAN         273386691.09         0         273386691.09           by Rul         (Rs.)         210402377.303         0         210402377.31           by Rud         (Rs.)         62964313.801         0         0           Other Means         (Rs.)         0         0         0           Other Means         (Rs.)         0         0         0           Adjustment (+) in amount charged made by Railways/Transport         (Rs.)         0         0         0           13         Edipation (+) in amount charged made by Railways/Transport         (Rs.)         0         0         0           14         Demurge Charges, If any (rs.)         (Rs.)         0         0         0           15         Cost of desel in transporting coal through MCR system, If applicable (Rs.)         1429149856.65         2736784.19         1443188664           17         Tost processor through MCR system, If applicable (Fs.)         1429149856.65         2736784.19         1443188664           18         Landed cost of Call Lynik (2+17)(1+7)         (Rs.ATT)         0         0         0           19         Biologing Ratio         In K3         99.9316         0.00854         0         0	11.	Total amount charged (8+9+10)	(Rs.)	1155783165.56		2736784.19		1158519949.75
Image: Second	D)	TRANSPORTATION						
by Read         (Rs.)         62964313.800         0         62964313.800           by Ship         (Rs.)         0         0         0         0           Other Means         (Rs.)         0         0         0         0           13. Adjustment (+) a anound charged made by Ralivays/Transport         (Rs.)         0         0         0         0           14. Demunge Chargee, It any         (Rs.)         0         0         0         0         0           15. Cost of desel in transporting coal brough MGR system, If applicable (Rs.)         (Rs.)         0         0         0         273366661           16. Total transportation charges (12413+14+15)         (Rs.)         1429149856.65         2736784.19         143188664           E)         TOTAL COST                18. Landstaccast of Coal/ Lignife (2+17)(1+7)         (Rs.ATT)         4654.2019         11414547566         4658.81           20. Wighted preseque cont of Coal/ (Landstaccast of Coal of the opening coal stock as per bil of Coal         (RcarKg)         0         0            21. CoCV of Domestic Coal of the opening coal stock as per bil of Coal         (RCarKg)         0         0             22. CoCV of Imponed C	12.	Transportation charges by rail/ship/road/other transport	(Rs.)	273366691.09		0		273366691.09
By Ship         (Rs.)         0         0         0           Other Means         (Rs.)         0         0         0         0           13.         Adaptment (4-1) is amount charged made by RailwaysTransport         (Rs.)         0         0         0         0           14.         Demurage Charges, if any         (Rs.)         0         0         0         0           15.         Cond I dealed In transporting coall through MGR system, if applicable         (Rs.)         0         0         0         273366691.00         0         0         273366691.00         0         273366691.00         0         273366691.00         0         273366691.00         0         273366691.00         0         273366691.00         0         273366691.00         0         273366691.00         0         273366691.00         0         273366691.00         0         273366691.00         0         273366691.00         0         273366691.00         0         27336764.19         14318886640         265.00         27336794.19         14318886640         4658.8         4658.8         4658.8         4658.8         4658.8         4658.8         4658.8         4658.8         4658.8         4658.8         4658.8         4658.8         4658.8         4658.8 <td></td> <td>By Rail</td> <td>(Rs.)</td> <td>210402377.393</td> <td></td> <td>0</td> <td></td> <td>210402377.3933</td>		By Rail	(Rs.)	210402377.393		0		210402377.3933
Other Means         (Ra.)         0         0           13.         Adjustmest (+) in amount charged mode by Ralways/Transport (Ra.)         (Ra.)         0         0         0           14.         Demogray         (Ra.)         0         0         0         0           15.         Cot of desel in transporting coal through MGR system, if applicable (Ra.)         0         0         0         273366691.09         0         273366691.09         0         273366691.09         0         273366691.09         0         273366691.09         0         273366691.09         0         273366691.09         0         273366691.09         0         273366691.09         0         273366691.09         0         27336691.09         0         27336691.09         0         27336691.09         0         27336784.19         1431886640         1431886640         1431886640         14518.05         1431886640         14518.05         14521.05         14521.05         14521		By Road	(Rs.)	62964313.6901		0		62964313.6901
13.         Adjustment (+i) in amount charged made by Raiways/Transport         (Rs.)         0         0         0           14.         Demonrage Charges, if any         (Rs.)         0         0         0         0           15.         Cost of desci in transporting coal through MGR system, if applicable         (Rs.)         0         0         0         273366691.09         0         273366691.09         0         273366691.09         0         273366691.09         0         273366691.09         0         273366691.09         0         273366691.09         0         273366691.09         0         273366691.09         0         273366691.09         0         273366691.09         0         273366691.09         0         273366691.09         0         273366691.09         0         273366691.09         0         27336784.19         14331886640.00         14331886640.00         14331886640.00         0         14331886640.00         0         0         14331886640.00         1445143856.65         2736784.19         14331886640.00         0         0         0         0         0         145178666         46658.81         1425143856.65         2736784.19         14331886640.00         145184856.65         2736784.19         14351886640.00         14514517566         46658.81         0		By Ship	(Rs.)	0		0		0
Instruction         Company         (Ks.)         0         0           14.         Demurage Charges, if any         (Ks.)         0         0         0           15.         Cost of diseal in transporting coal through MGR system, if applicable (Rs.)         (Rs.)         0         0         0           16.         Total transportation charges (12-13-14-15)         (Rs.)         14/29149856.65         2736764.19         14/31886640           17.         Total amount charged for coalingine supplied including transportation (1+16)         (Rs.)         14/29149856.65         2736764.19         14/31886640           19.         Bending Ratio         (n*%)         99.93316         0.0684         4658.8           19.         Bending Ratio         (n*%)         99.93316         0.0684         0           19.         Guide average cost of Coal' (Lyring for proceding three months         (Rs./MT)         0         0         0         0           19.         Guide average cost of Coal of the opening coal stock as per bill of Coal (McalKg)         0 </td <td></td> <td>Other Means</td> <td>(Rs.)</td> <td>0</td> <td></td> <td>0</td> <td></td> <td>0</td>		Other Means	(Rs.)	0		0		0
15.         Cost of dises in transporting coal through MGR system, if applicable         (Rs.)         273366691.09         0         273366691           16.         Total transportation charges (12+13+14+15)         (Rs.)         1429149856.65         2736784.19         1431886640           17.         Total amount charged for coal/lightle supplied including         (Rs.)         1429149856.65         2736784.19         1431886640           E)         TOTAL COST             4654.2019         11454.7566         4655.81           19.         Bending Ratio         (m %)         99.9316         0.0684             20.         Weighted average cost of Coal/ Lights for preceding three months         (Rs./MT)         0         0             21.         GCV of Domestic Coal of the opening coal stock as per bill of Coal         (KCalKg)         0              22.         GCV of Domestic Coal of the opening stock as per bill Coal         (KCalKg)         0         0              23.         GCV of Imported Coal supplied as per bill Coal Company         (KCalKg)         0         0 <td>13.</td> <td>Adjustment (+/-) in amount charged made by Railways/Transport Company</td> <td>(Rs.)</td> <td>0</td> <td></td> <td>0</td> <td></td> <td>0</td>	13.	Adjustment (+/-) in amount charged made by Railways/Transport Company	(Rs.)	0		0		0
15.         Characterization         C(Ka)         0         0         0         273366691.09         0         273366691.09         0         273366691.09         0         273366691.09         0         273366691.09         0         273366691.09         0         273366691.09         0         273366691.09         0         273366691.09         0         27336784.19         1431886640           E1         TOTAL COST         1         1429149866.65         27336784.19         1431886640           19.         Bending Ratio         O         4654.2019         11454.7566         4658.81           19.         Bending Ratio         (m %)         39.9316         0.0664         0         0           10.         Unplies for preceding three months         (Rs.MT)         0         0         0         0         0           11.         GU ALITY         I         I         I         OLALITY         I	14.	Demurrage Charges, if any	(Rs.)	0		0		0
17.       Total amount charged for coallignite supplied including       (Rs.)       1429149856.65       2736784.19       1431886640         E)       TOTAL COST       Image: Coall Lignite (2+17)(1+7)       (Rs./MT)       4654.2019       11454.7566       4658.81         18.       Landard cost of Coall Lignite (2+17)(1+7)       (Rs./MT)       4654.2019       11454.7566       4658.81         20.       Weighted average cost of Coall       (n %)       99.93316       0.0684       0         20.       Weighted average cost of Coall       (Rs./MT)       0       0       0       0         F)       QUALITY       Image: Coall of the opening coal stock as per bill of Coall Company       (KCal/Kg)       0       0       0       0         21.       CCV of Domestic Coal of the opening stock as per bill of Coall Company       (KCal/Kg)       0       0       0       0         22.       GCV of Imported Coal of the opening stock as per bill Coall       (KCal/Kg)       0       0       0       0         23.       CCV of Imported Coal of the opening stock as received at Station       (KCal/Kg)       3924.49       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       <	15.	Cost of diesel in transporting coal through MGR system, if applicable	(Rs.)	0		0		0
Intersportation (11+16)       (KS)       Intersportation (11+16)       Intersportation (11+16)         E)       TOTAL COST       Intersportation (11+16)       Intersportation (11+16)         18.       Landed cost of Coal/ Lightic (2+17)(1+7)       (Rs.MT)       4654.2019       11454.7566       4658.81         19.       Blending Ratio       (in %)       39.9316       0.0684       Intersportation (11+16)       4654.2019         20.       Weighted average cost of Coal/ Lighte for preceding three months       (Rs.MT)       0       0       0       Intersportation (11+16)       11454.7566       4658.81         20.       Weighted average cost of Coal/ Lighte for preceding three months       (Rs.MT)       0       0       0       Intersportation (11+16)       11454.7566       4658.81         21.       GCV of Domestic Coal of the opening coal stock as per bill of Coal       (Rcal/Kg)       0       Intersportation (11+16)       Intersportation (11+16)       11454.7566       4654.2019         22.       GCV of Domestic Coal supplied as per bill of Coal Company       (KCal/Kg)       0       Intersportation (11+16)	16.	Total transportation charges (12+13+14+15)	(Rs.)	273366691.09		0		273366691.09
18.       Landed cost of Coal/ Lightle (2+17)(1+7)       (Rs.MT)       4654.2019       11454.7566       4658.81         19.       Blending Ratio       (in %)       99.9316       0.0684       0         20.       Weighted average cost of Coal/ Lightle for preceding three months       (Rs.MT)       0       0       0         F)       QUALITY         0       0       0         21.       GCV of Domestic Coal of the opening coal stock as per bill of Coal Company       (kCal/Kg)       0       0       0         22.       GCV of Domestic Coal of the opening stock as per bill of Coal Company       (kCal/Kg)       0       0       0         23.       GCV of Imported Coal supplied as per bill Coal Company       (kCal/Kg)       0       0       0         24.       GCV of Imported Coal supplied as per bill Coal Company       (kCal/Kg)       0       0       0         25.       Weighted average GCV of coal/ Lignite as Billed       (kCal/Kg)       3924.49       0       0         26.       GCV of Imported Coal supplied as received at Station       (kCal/Kg)       3924.49       0       0         27.       GCV of Domestic Coal of opening stock as received at Station       (kCal/Kg)       3672.87       0       0       0	17.	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	1429149856.65		2736784.19		1431886640.84
19.       Blending Ratio       (in %)       99 9316       0.0684         20.       Weighted average cost of Coal/ Ugnite for preceding three months       (Rs./MT)       0       0         F)       QUALITY            21.       CCV of Domestic Coal of the opening coal stock as per bill of Coal       (kCal/Kg)       0          22.       CCV of Domestic Coal supplied as per bill of Coal Company       (kCal/Kg)       0           23.       CCV of Imported Coal of the opening stock as per bill Coal       (kCal/Kg)       0       0           24.       GCV of Imported Coal supplied as per bill Coal Company       (kCal/Kg)       0       0            25.       Weighted average GCV of coal/ Lignite as Biled       (kCal/Kg)       3924.49       0            26.       GCV of Domestic Coal supplied as received at Station       (kCal/Kg)       3924.49             27.       GCV of Domestic Coal supplied as received at Station       (kCal/Kg)       3672.87             28.       GCV of Imported Coal supplied as received at Station       (kCal/Kg)       3672.87 <td< td=""><td>E)</td><td>TOTAL COST</td><td></td><td></td><td></td><td></td><td></td><td></td></td<>	E)	TOTAL COST						
20.       Weighted average cost of Coal/ Ugnite for preceding three months       (Rs./MT)       0       0         F)       QUALITY            21.       GCV of Domestic Coal of the opening coal stock as per bill of Coal Company       (KCal/Kg)       0          22.       GCV of Domestic Coal supplied as per bill of Coal Company       (KCal/Kg)       0           23.       GCV of Imported Coal of the opening stock as per bill Coal Company       (KCal/Kg)       0       0          24.       GCV of Imported Coal supplied as per bill Coal Company       (KCal/Kg)       0       0          25.       Weighted average GCV of coal/ Lignite as Billed       (KCal/Kg)       3924.49            26.       GCV of Imported Coal of the opening stock as received at Station       (KCal/Kg)       3924.49            27.       GCV of Domestic Coal supplied as received at Station       (KCal/Kg)       3672.87            28.       GCV of Imported Coal of opening stock as received at Station       (KCal/Kg)       3672.87            29.       GCV of Imported Coal of opening stock as received at Station       (KCal/Kg)       3672.87	18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	4654.2019		11454.7566		4658.8535
2D. Lignite for preceding three months       (HSJM1)       0       0       0         F)       QUALITY             21. GCV of Domestic Coal of the opening coal stock as per bill of Coal       (KCal/Kg)       0           22. GCV of Domestic Coal of the opening stock as per bill of Coal       (KCal/Kg)       0            23. GCV of Imported Coal of the opening stock as per bill Coal       (KCal/Kg)       0            24. GCV of Imported Coal supplied as per bill Coal Company       (KCal/Kg)       0            25. Weighted average GCV of coal / Lignite as Billed       (KCal/Kg)       0            26. GCV of Domestic Coal of the opening stock as received at Station       (KCal/Kg)       3924.49            27. GCV of Domestic Coal of the opening stock as received at Station       (KCal/Kg)       3672.87            28. GCV of Imported Coal of opening stock as received at Station       (KCal/Kg)        0           29. GCV of Imported Coal of opening stock as received at Station       (KCal/Kg)       3672.87            29. GCV of Imported Coal supplied as received	19.	Blending Ratio	(in %)	99.9316		0.0684		
21.       GCV of Domestic Coal of the opening coal stock as per bill of Coal       (kCal/Kg)       0          22.       GCV of Domestic Coal supplied as per bill of Coal Company       (kCal/Kg)       0           23.       GCV of Imported Coal of the opening stock as per bill Coal       (kCal/Kg)       0       0          24.       GCV of Imported Coal supplied as per bill Coal Company       (kCal/Kg)       0       0          25.       Weighted average GCV of coal/ Lignite as Billed       (kCal/Kg)       0       0          26.       GCV of Domestic Coal of the opening stock as received at Station       (kCal/Kg)       3924.49           27.       GCV of Domestic Coal of the opening stock as received at Station       (kCal/Kg)       3924.49           28.       GCV of Domestic Coal of opening stock as received at Station       (kCal/Kg)       3672.87           29.       GCV of Imported Coal supplied as received at Station       (kCal/Kg)       3787.2234       4943.3939       3788.0         30.       Weighted average GCV of coal/ Lignite as Received       (kCal/Kg)       3787.2234       4943.3939       3788.0	20.		(Rs./MT)	0		0		0
21. Company       (KCal/Kg)       0       1       1         22. GCV of Domestic Coal supplied as per bill of Coal Company       (KCal/Kg)       0       1         23. GCV of Imported Coal of the opening stock as per bill Coal       (KCal/Kg)       0       0         24. GCV of Imported Coal supplied as per bill Coal Company       (KCal/Kg)       0       0         25. Weighted average GCV of coal/ Lignite as Billed       (KCal/Kg)       0       1         26. GCV of Domestic Coal of the opening stock as received at Station       (KCal/Kg)       3924.49       1         27. GCV of Domestic Coal supplied as received at Station       (KCal/Kg)       3672.87       1         28. GCV of Imported Coal of opening stock as received at Station       (KCal/Kg)       0       1         29. GCV of Imported Coal supplied as received at Station       (KCal/Kg)       4943.3939       3788.0         30. Weighted average GCV of coal/ Lignite as Received       (KCal/Kg)       3787.2234       4943.3939       3788.0	F)	QUALITY						
23. GCV of Imported Coal of the opening stock as per bill Coal       (kCal/Kg)       0         24. GCV of Imported Coal supplied as per bill Coal Company       (kCal/Kg)       0         25. Weighted average GCV of coal/ Lignite as Billed       (kCal/Kg)       0         26. GCV of Domestic Coal of the opening stock as received at Station       (kCal/Kg)       3924.49         27. GCV of Domestic Coal supplied as received at Station       (kCal/Kg)       3672.87         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)       4943.3939         30. Weighted average GCV of coal/ Lignite as Received       (kCal/Kg)       3787.2234       4943.3939         31. Allowable weighted average GCV as received for computation of       (kCal/Kg)       3787.2234       4943.3939	21.		(kCal/Kg)	0				
23. Company       (KCal/Kg)       0         24. GCV of Imported Coal supplied as per bill Coal Company       (KCal/Kg)       0         25. Weighted average GCV of coal/ Lignite as Billed       (KCal/Kg)       0         26. GCV of Domestic Coal of the opening stock as received at Station       (KCal/Kg)       3924.49         27. GCV of Domestic Coal supplied as received at Station       (KCal/Kg)       3672.87         28. GCV of Imported Coal of opening stock as received at Station       (KCal/Kg)       0         29. GCV of Imported Coal of opening stock as received at Station       (KCal/Kg)       4943.3939         30. Weighted average GCV of coal/ Lignite as Received       (KCal/Kg)       3787.2234       4943.3939         31. Allowable weighted average GCV as received for computation of       (KCal/Kg)       3787.2234       4943.3939	22.	GCV of Domestic Coal supplied as per bill of Coal Company	(kCal/Kg)	0				
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)       3924.49         27.       GCV of Domestic Coal supplied as received at Station       (kCal/Kg)       3672.87         28.       GCV of Imported Coal of opening stock as received at Station       (kCal/Kg)       3672.87         29.       GCV of Imported Coal supplied as received at Station       (kCal/Kg)       4943.3939         30.       Weighted average GCV of coal/ Lignite as Received       (kCal/Kg)       3787.2234       4943.3939         31       Allowable weighted average GCV as received for computation of       (wCal/Kg)       3787.2234       3787.2234	23.		(kCal/Kg)			0		
26.       GCV of Domestic Coal of the opening stock as received at Station       (kCal/Kg)       3924.49          27.       GCV of Domestic Coal supplied as received at Station       (kCal/Kg)       3672.87          28.       GCV of Imported Coal of opening stock as received at Station       (kCal/Kg)       3672.87          29.       GCV of Imported Coal supplied as received at Station       (kCal/Kg)       4943.3939          30.       Weighted average GCV of coal/ Lignite as Received       (kCal/Kg)       3787.2234       4943.3939       3788.0         31       Allowable weighted average GCV as received for computation of       (kCal/Kg)       3787.2234       4943.3939       3703.0	24.	GCV of Imported Coal supplied as per bill Coal Company	(kCal/Kg)			0		
20.       (KCal/Kg)       3524.49       (KCal/Kg)         27.       GCV of Domestic Coal supplied as received at Station       (KCal/Kg)       3672.87       (KCal/Kg)         28.       GCV of Imported Coal of opening stock as received at Station       (KCal/Kg)       0       0         29.       GCV of Imported Coal supplied as received at Station       (KCal/Kg)       4943.3939       3788.0         30.       Weighted average GCV of coal/ Lignite as Received       (KCal/Kg)       3787.2234       4943.3939       3788.0         31       Allowable weighted average GCV as received for computation of       (KCal/Kg)       3787.2234       3703.0	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)       0         29.       GCV of Imported Coal supplied as received at Station       (kCal/Kg)       4943.3939         30.       Weighted average GCV of coal/ Lignite as Received       (kCal/Kg)       3787.2234       4943.3939         31       Allowable weighted average GCV as received for computation of       (kCal/Kg)       3787.2234       3787.2234	26.	GCV of Domestic Coal of the opening stock as received at Station	(kCal/Kg)	3924.49				
28.       (KCaVKg)       0         29.       GCV of Imported Coal supplied as received at Station       (KCaVKg)       4943.3939         30.       Weighted average GCV of coal/ Lignite as Received       (KCaVKg)       3787.2234       4943.3939         31.       Allowable weighted average GCV as received for computation of       (KCaVKg)       3787.2234       4943.3939       3788.0	27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3672.87				
30. Weighted average GCV of coal/ Lignite as Received       (kCal/Kg)       3787.2234       4943.3939       3788.0         31 Allowable weighted average GCV as received for computation of       (kCal/Kg)       3787.2234       4943.3939       3788.0	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/Ka)	29.	GCV of Imported Coal supplied as received at Station	(kCal/Kg)			4943.3939		
	30.	Weighted average GCV of coal/ Lignite as Received	(kCal/Kg)	3787.2234		4943.3939		3788.0142
	31.		(kCal/Kg)					3703.0142





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

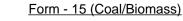
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Damodar Valley Corporation KTPS (1-2)

Name of the Generating

Month :

L.         Jame of Block         (Ho)         B20030644.540         B20030644.540           D         CutANTIV         (Ho)         B20030644.540         (Ho)         B20030644.540           D         CutANTIV         (Ho)         CutANTIV         (Ho)         CutANTIV         (Ho)           A         CutANTIV         (Ho)         CutANTIV         (Ho)         CutANTIV         (Ho)           A         CutANTIV         (Ho)         CutANTIVV         (Ho)         CutANTIVV	SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
2         Ask or Boos         Bit         B2003644.560         B2003644.560           61         Quartry Cost Lysin squares to Cost Quito Concerny         (MIT)         Quartry Cost Quito State Quito Concerny         (MIT)         Quartry Cost Quito Concerny         (MIT)         Quartry Cost Quito Concerny         (MIT)         Quartry Cost Quito Concerny         (MIT)         Quarry Cost Quito Concerny         <	A)	OPENING QUANTITY						
D         QUARTIV         P         P         P           3         Owards of Coal Lybin langed of Denking Coal Lybin Company         (MVT)         0.3653455         0.3555355           4         Advance (sc) in quarkly applied marking Coal Lybin Company         (MVT)         0.3653456         0.0355057           5         Dark inget Coal Lybin Lybing (sc)         (MVT)         0.3653456         0.0355057           6         Dark inget Tools Linget Longet (sc)         (MVT)         0.3653555         0.0353057           6         Dark inget Tools Linget Longet (sc)         (MVT)         0.365456         0.0353057           7         Min Coal * Tiget Booked (S-7)         (MVT)         0.365456         0.0353057           8         Answard marked to Coal Lybin Company         (RL1         1561870.00         115181870.06           10         Index (S-1) Tools Units Company         (RL1         152086276.05         2250802176.75           11         Index (S-1) Tools Units Company         (RL1         1252086276.675         2250802176.75           12         Interpret Hole Hole Hole Hole Hole Hole Hole Hole	1.	Opening quantity of Coal/Lignite	(MMT)	0.189798067				0.189798067
S.         Dearth of Contruptio segretarity contrugent Connergy         MATT         D.386348         D.386348           4         Adjustment (+*) in quanity segretarity contrugent Connergy         MATT         D.3863486         D.3863486           6         Cost supporte to Contrugents Connergy (:>+)         MATT         D.3863486         D.3863486           7         Match Contrugents The Contrugents Contru	2.	Value of Stock	(Rs.)	820035644.540				820035644.5401
Image: definition from the firm same by supplied methan by Coal Lights Correspond         AMD 1         Coal         Coal <thcoal< th="">         Coal         Coal</thcoal<>	B)	QUANTITY						
No.         O         O         O         O         O           2         Cart sequentity Coast gains Corpuny C(-1)         (Mr)         0.032545         (Mr)         0.032545           6         Instruct Turch & Backing Lesses (For coal-Lysins based (FS)         (Mr)         0.0325505         (Mr)         0.0325505           7         Marctan / Lysins Backed (S 7)         (Mr)         0.0325505         (Mr)         0.0325505           8         Amoret response Coal-Lysins Coansy (Mr)         (Hr)         1.1561197000         (Mr)         0.03255760           9         Advancer (L-1) amax changed mode by Coal-Lysins Company (Hr)         1.11611970500         (Mr)         1.1561197000           10         Instruct (L-1) amax changed mode by Coal-Lysins Company (Hr)         1.1667748         (Mr)         0.2552962         1.1552992627.650           11         Iosa amax changed mode by Coal-Lysins Company (Hr)         (Hr)         0.2559927.675         2.2599327.675         2.2599327.675         2.2599327.675         2.2599327.675         2.2599327.675         2.2599327.675         2.2599327.675         2.2599327.675         2.2599327.675         2.2599327.675         2.2599327.675         2.2599327.675         2.2599327.675         2.2599327.675         2.2599327.675         2.2599327.675         2.2599327.675         2.259932	3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.3863458				0.3863458
B         Symphon         Description         Description         Description         Description           R         Symphon         Section         Test Construction         Description         Description         Description         Description           R         Account Lights Section (S.7)         (MAT)         D.5552553         Description         Description           R         Arrent Acting the Contribution Company         (HS)         11551975040         Description         11551975040         Description           R         Arrent Acting the Contribution Company         (HS)         11551975040         Description	4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	0				0
In Preside         (MAT)	5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.3863458				0.3863458
C)         PHOCE         Instant         Instant <thinstant< th=""> <thinstant< th=""> <thinstant<< td=""><td>6.</td><td></td><td>(MMT)</td><td>0.00309077</td><td></td><td></td><td></td><td>0.00309077</td></thinstant<<></thinstant<></thinstant<>	6.		(MMT)	0.00309077				0.00309077
8.         Amount sharped by the Cook Lyste Company         (Rs.)         116619870.00         116619870.00           9.         Adjustment (L-) is amount sharped marke by Cooking years Company         (Rs.)         116647488         116447488           10.         Hexaffing, Samping and such other similar charges         (Rs.)         1252588278.65         12525886278.65           11.         Total means: charged (H-9-13)         (Rs.)         1252588278.67         225398278.67           12.         Transportation charges by mith-thorped their temport         (Rs.)         1252588278.67         225398278.67           12.         Transportation charges by mith-thorped their temport         (Rs.)         0         0         0           13.         By Rain         (Rs.)         0	7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.38325503				0.38325503
g.         Adjuthmer (): a nature drugsed muck by Cold.Uprint Company         (Ps.)         80000000         80000000         80000000           10.         land first, Sampfing and such other similar drugses         (Ps.)         16487498         16487498         16487498           11.         low and company 648-101         (Ps.)         1522688278.60         2259382716.758         2269382716.758           12.         Transportation drugse by raibibility advident         (Ps.)         2293982716.759         22693982716.758         2259382716.758           13.         Pristal         (Ps.)         2293982716.759         2259382716.758         2593982716.758           14.         Pristal         (Ps.)         0	C)	PRICE						
Image: Control of the second of the	8.	Amount charged by the Coal /Lignite Company	(Rs.)	1156198780.69				1156198780.69
I         Image         Ima	9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	8000000				8000000
D)         TRANSPORTATION         Image: constraints of charges by railship/readother transport         (Ra.)         259398216.77         259398216.77           By Rail         (Ra.)         259398216.755         259398216.755         259398216.755           By Rail         (Ra.)         0         0         0           By Sile         (Ra.)         0         0         0           Other Means         (Ra.)         0         0         0         0           13.         Adjustment (r/i) in annound reades by Railways/Timeport         (Ra.)         0         <	10.	Handling, Sampling and such other similar charges	(Rs.)	16487498				16487498
12.         Transportation charges by relability/spreadouble transport         (File.)         2553398216.77         2593398216.77           By Rud         (File.)         2593398216.759         2593398216.759         2593398216.77           By Rud         (File.)         2593398216.77         0         0         0           Chart Means         (File.)         0 </td <td>11.</td> <td>Total amount charged (8+9+10)</td> <td>(Rs.)</td> <td>1252686278.69</td> <td></td> <td></td> <td></td> <td>1252686278.69</td>	11.	Total amount charged (8+9+10)	(Rs.)	1252686278.69				1252686278.69
Image: Second	D)	TRANSPORTATION						
By Read         (Ra.)         0 <th< td=""><td>12.</td><td>Transportation charges by rail/ship/road/other transport</td><td>(Rs.)</td><td>259398216.77</td><td></td><td></td><td></td><td>259398216.77</td></th<>	12.	Transportation charges by rail/ship/road/other transport	(Rs.)	259398216.77				259398216.77
By Ship         (Ra)         0         (Ra)         0           Other Mains         (Ra)         0         (Ra)         0		By Rail	(Rs.)	259398216.759				259398216.7593
Other Means         (Rs.)         0		By Road	(Rs.)	0				0
13.         Adjustment (+r) in amount charged made by Railways/Transport         (Rs.)         0         0         0         0           14.         Demurage Charges, if any         (Rs.)         0		By Ship	(Rs.)	0				0
Ins. Company       (Rs.)       0       (Rs.)       0       (Rs.)         14. Demurge Charges, if any       (Rs.)       0       (Rs.)       0       (Rs.)       0         15. Cost of dessitin transporting coal through MGR system, if applicable       (Rs.)       0       (Rs.)       259398216.77       (Rs.)       259398216.77       (Rs.)       259398216.77       (Rs.)       259398216.77       (Rs.)       1512084495.45       (Rs.)       1512084495.45       (Rs.)       1512084495.45       (Rs.)       1512084495.45       (Rs.)       4069.6406       (Rs.)       (Rs.)       4069.6406       (Rs.)       (Rs.)       4069.6406       (Rs.)       (Rs.)       (Rs.)       4069.6406       (Rs.)       (Rs.)       (Rs.)       (Rs.)		Other Means	(Rs.)	0				0
15.       Cost of dised in transporting coal through MGR system, if applicable       (Rs.)       0 <td>13.</td> <td></td> <td>(Rs.)</td> <td>0</td> <td></td> <td></td> <td></td> <td>0</td>	13.		(Rs.)	0				0
16.       Total transportation charges (12+13+14+15)       (Rs.)       259398216.77       259398216.77         17.       Total amount charges (12+13+14+15)       (Rs.)       1512084495.45       1512084495.45       1512084495.45         E)       TOTAL COST         4069.6406       4069.6406         18.       Landed cost of Coal/ Lighte (2+17)/(1+7)       (Rs./NT)       4069.6406       4069.6406         19.       Binding Ratio       (m %)       100        4069.6406         19.       Binding Ratio       (m %)       100         0         10.       Upplite for proceeding trace months       (Rs./NT)       0        0       0         11.       GCV of Domestic Coal supplied as per bill of Coal       (Kcal/Kg)       0         0         22.       GCV of Domestic Coal supplied as per bill of Coal       (Kcal/Kg)       0          0         23.       GCV of Imported Coal supplied as per bill Coal Company       (Kcal/Kg)       0              24.       GCV of Imported Coal supplied as received at Station       (Kcal/Kg)       3529.35	14.	Demurrage Charges, if any	(Rs.)	0				0
17.       Total amount charged for coal/lighte supplied including       (Rs.)       1512084495.45       1512084495.45         E)       TOTAL COST       Image: Cost of Coal/Lighte (2+17)/(1+7)       (Rs./MT)       4069.6406       4069.6406         19.       Blending Ratio       (n %)       100       Image: Cost of Coal/Lighte (2+17)/(1+7)       4069.6406       4069.6406         20.       Weighted average cost of Coal/Lighte (2+17)/(1+7)       (Rs./MT)       0       Image: Cost of Coal/Lighte (2+17)/(1+7)       0         20.       Weighted average cost of Coal/Lighte (2+17)/(1+7)       (Rs./MT)       0       Image: Cost of Coal/Lighte (2+17)/(1+7)       0         20.       Weighted average cost of Coal/Lighte as per bill of Coal       (Rs./MT)       0       Image: Cost of Coal/Lighte as per bill of Coal Company       (kCal(Kg))       Image: Cost of Coal/Lighte as per bill of Coal Company       (kCal(Kg))       Image: Cost of Coal/Lighte as per bill of Coal Company       (kCal(Kg))       Image: Cost of Coal/Lighte as per bill Coal Company       (kCal(Kg))       Image: Cost of Coal/Lighte as Billed       (kCal(Kg))       Image: Cost of Coal/Lighte as Billed       (kCal(Kg))       Image: Cost of Coal/Lighte as Billed       Image: Cost of Coal/Lighte as Billed       (kCal(Kg))       Image: Cost of Coal/Lighte as Billed       Image: Cost of Coal/Lighte as Cost of Coal/Lighte as Billed       Image: Cost of Coal/Lighte as Cost of Coal/Lighte as Received at	15.	Cost of diesel in transporting coal through MGR system, if applicable	(Rs.)	0				0
11       transportation (11+16)       (10)       10       10       10       10         E)       TOTAL COST          4069.6406       4069.6406       4069.6406         18.       Lande cost of Coal/ Lighte (2+17)/(1+7)       (Rs./MT)       4069.6406       4069.6406       4069.6406         20.       Weighted average cost of Coal/ Lighte for preceding frae months       (Rs./MT)       0       0       0         21.       GCV of Domestic Coal of the opening coal stock as per bill of Coal       (kCal/Kg)       0       0       0         22.       GCV of Domestic Coal of the opening tock as per bill of Coal       (kCal/Kg)       0       0       0       0         23.       GCV of Domestic Coal supplied as per bill of Coal Company       (kCal/Kg)       0	16.	Total transportation charges (12+13+14+15)	(Rs.)	259398216.77				259398216.77
18.       Landed cost of Coal/ Lignite (2+17)((1+7)       (Rs.MT)       4069.6406       4069.6406         19.       Blending Ratio       (n %)       100       0         20.       Weighted average cost of Coal/ Lignite for preceding three months       (Rs.MT)       0       0         21.       GCV of Domestic Coal of the opening coal stock as per bill of Coal Company       (KCal/Kg)       0       0         22.       GCV of Domestic Coal of the opening stock as per bill of Coal Company       (KCal/Kg)       0       0         23.       GCV of Domestic Coal of the opening stock as per bill Coal Company       (KCal/Kg)       0       0         24.       GCV of Imported Coal supplied as per bill Coal Company       (KCal/Kg)       0       0       0         25.       Weighted average GCV of coal/ Lignite as Billed       (KCal/Kg)       3529.35       0       0         26.       GCV of Imported Coal of the opening stock as received at Station       (KCal/Kg)       3618.15       0       0         27.       GCV of Domestic Coal of the opening stock as received at Station       (KCal/Kg)       3618.15       0       0       0         28.       GCV of Imported Coal of opening stock as received at Station       (KCal/Kg)       3618.15       0       0       0         2	17.	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	1512084495.45				1512084495.45
19.       Blending Ratio       (n %)       100	E)	TOTAL COST						
20.       Weighted average cost of Coal/ Lighte for preceding three months       (Rs./MT)       0       0       0         F)       QUALITY        0       0       0       0         21.       CCV of Domestic Coal of the opening coal stock as per bill of Coal Company       (kCal/Kg)       0       0       0       0         22.       CCV of Domestic Coal supplied as per bill of Coal Company       (kCal/Kg)       0       0       0       0         23.       CCV of Imported Coal of the opening stock as per bill Coal       (kCal/Kg)       0       0       0       0       0         24.       GCV of Imported Coal of the opening stock as per bill Coal Company       (kCal/Kg)       0 <td>18.</td> <td>Landed cost of Coal/ Lignite (2+17)/(1+7)</td> <td>(Rs./MT)</td> <td>4069.6406</td> <td></td> <td></td> <td></td> <td>4069.6406</td>	18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	4069.6406				4069.6406
2D. Lignite for preceding three months       (KS./KT)       0       0       0         F)       QUALITY       0       0       0         21. GCV of Domestic Coal of the opening coal stock as per bill of Coal       (KCal/Kg)       0       0       0         22. GCV of Domestic Coal supplied as per bill of Coal Company       (KCal/Kg)       0       0       0       0         23. GCV of Imported Coal of the opening stock as per bill Coal       (KCal/Kg)       0       0       0       0         24. dCV of Imported Coal supplied as per bill Coal Company       (KCal/Kg)       0       0       0       0         25. Weighted average GCV of coal/ Lignite as Billed       (KCal/Kg)       0       0       0       0       0         26. GCV of Domestic Coal of the opening stock as received at Station       (KCal/Kg)       3529.35       0       0       0       0         27. dCV of Domestic Coal of opening stock as received at Station       (KCal/Kg)       3618.15       0       0       0       0         28. dCV of Imported Coal of opening stock as received at Station       (KCal/Kg)       3618.15       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       <	19.	Blending Ratio	(in %)	100				
21.       GCV of Domestic Coal of the opening coal stock as per bill of Coal       (kCal/Kg)       0         22.       GCV of Domestic Coal supplied as per bill of Coal Company       (kCal/Kg)       0         23.       GCV of Imported Coal of the opening stock as per bill Coal       (kCal/Kg)       0         24.       GCV of Imported Coal supplied as per bill Coal Company       (kCal/Kg)       0       0         24.       GCV of Imported Coal supplied as per bill Coal Company       (kCal/Kg)       0       0         25.       Weighted average GCV of coal/ Lignite as Billed       (kCal/Kg)       0       0         26.       GCV of Domestic Coal of the opening stock as received at Station       (kCal/Kg)       3529.35       0         27.       GCV of Domestic Coal of opening stock as received at Station       (kCal/Kg)       3618.15       0         28.       GCV of Imported Coal of opening stock as received at Station       (kCal/Kg)       3618.15       0         29.       GCV of Imported Coal supplied as received at Station       (kCal/Kg)       3588.7407       3588.7407         30.       Weighted average GCV of coal/ Lignite as Received       (kCal/Kg)       3588.7407       3588.7400	20.	Weighted average cost of Coal/ Lignite for preceding three months	(Rs./MT)	0				0
21. Company       CCumpany	F)	QUALITY						
23. GCV of Imported Coal of the opening stock as per bill Coal       (kCal/Kg)       Image: Company	21.		(kCal/Kg)	0				
23. Company       (KCal/Kg)       (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)         30. Weighted average GCV of coal/ Lignite as Received for computation of       (KCal/Kg)         32. Allowable weighted average GCV as received for computation of       (KCal/Kg)	22.	GCV of Domestic Coal supplied as per bill of Coal Company	(kCal/Kg)	0				
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)       3529.35         27.       GCV of Domestic Coal supplied as received at Station       (kCal/Kg)       3618.15         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)       3588.7407         30.       Weighted average GCV of coal/ Lignite as Received for computation of       (kCal/Kg)       3588.7407	23.		(kCal/Kg)					
26.       GCV of Domestic Coal of the opening stock as received at Station       (kCal/Kg)       3529.35         27.       GCV of Domestic Coal supplied as received at Station       (kCal/Kg)       3618.15         28.       GCV of Imported Coal of opening stock as received at Station       (kCal/Kg)       3618.15         29.       GCV of Imported Coal supplied as received at Station       (kCal/Kg)       3588.7407         30.       Weighted average GCV of coal/ Lignite as Received       (kCal/Kg)       3588.7407         24.       Allowable weighted average GCV as received for computation of       (kCal/Kg)       3588.7407	24.	GCV of Imported Coal supplied as per bill Coal Company	(kCal/Kg)					
20.       (KCal/Kg)       3529.33         27.       GCV of Domestic Coal supplied as received at Station       (KCal/Kg)       3618.15         28.       GCV of Imported Coal of opening stock as received at Station       (kCal/Kg)       3618.15         29.       GCV of Imported Coal supplied as received at Station       (kCal/Kg)       3528.7407         30.       Weighted average GCV of coal/ Lignite as Received       (kCal/Kg)       3588.7407         24.       Allowable weighted average GCV as received for computation of       (µCal/Kg)       3588.7407	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)       Image: Color of Coal of	26.	GCV of Domestic Coal of the opening stock as received at Station	(kCal/Kg)	3529.35				
20.       (KCal/Kg)       (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)         33.       Weighted average GCV of coal/ Lignite as Received       (kCal/Kg)         34.       Allowable weighted average GCV as received for computation of       (ICAl/Kg)	27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3618.15				
30. Weighted average GCV of coal/ Lignite as Received       (kCal/Kg)       3588.7407       3588.7408         Allowable weighted average GCV as received for computation of       (locul(Kg))       3588.7408       3588.7408	28.	GCV of Imported Coal of opening stock as received at Station	(kCal/Kg)					
Allowable weighted average GCV as received for computation of	29.	GCV of Imported Coal supplied as received at Station	(kCal/Kg)					
31. Allowable weighted average GCV as received for computation of ECR (kCal/Kg) 3503.7408	30.	Weighted average GCV of coal/ Lignite as Received	(kCal/Kg)	3588.7407				3588.7408
	31.	Allowable weighted average GCV as received for computation of ECR	(kCal/Kg)					3503.7408





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

Name of the Petitioner :	
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Damodar Valley Corporation MTPS (1-4)

Name of the Generating

Month :

						2	
SI		UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
A)		(1.1.17)	0.4454504000				0.4454504000
	Opening quantity of Coal/Lignite Value of Stock	(MMT) (Rs.)	0.1154534203 569889451.618				0.1154534203 569889451.6183
2. B)	QUANTITY	(15.)	509869451.018				509009451.0105
	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.2271443				0.2271443
4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	- 0.0004238671090				-0.0004238671090014
5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.22672043289				0.2267204328909986
	Normative Transit & Handling Losses (For coal/Lignite based Projects)	(MMT)	0.0018137620139 181				0.0018137620139181
7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.22490667087				0.2249066708770805
C)	PRICE						
8.	Amount charged by the Coal /Lignite Company	(Rs.)	899193599.72				899193599.72
9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	102832318.98				102832318.98
10.	Handling, Sampling and such other similar charges	(Rs.)	16992159.2353				16992159.2353
	Total amount charged (8+9+10)	(Rs.)	1019018077.94				1019018077.94
D)	TRANSPORTATION						
	Transportation charges by rail/ship/road/other transport	(Rs.)	91065626.55				91065626.55
	By Rail	(Rs.)	68484837.2				68484837.2
	By Road	(Rs.)	22580789.3537				22580789.3537
	By Ship	(Rs.)	0				0
	Other Means	(Rs.)	0				0
13.	Adjustment (+/-) in amount charged made by Railways/Transport Company Demurrage Charges, if any	(Rs.)	0				0
		(Rs.)	0				0
15.	Cost of diesel in transporting coal through MGR system, if applicable Total transportation charges (12+13+14+15)	(Rs.) (Rs.)	0 91065626.55				0 91065626.55
		(13.)	31000020.00				31003020.33
	Total amount charged for coal/lignite supplied including transportation (11+16) TOTAL COST	(Rs.)	1110083704.49				1110083704.49
	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	4935.87				4935.87
	Blending Ratio	(in %)	100				+000.07
20	Weighted average cost of Coal/ Lignite for preceding three months	(Rs./MT)	0				0
F)	QUALITY						
	GCV of Domestic Coal of the opening coal stock as per bill of Coal Company	(kCal/Kg)	0				
22.	GCV of Domestic Coal supplied as per bill of Coal Company	(kCal/Kg)	0				
23.	GCV of Imported Coal of the opening stock 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)	3556.86				
27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3605.55				
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)	3589.035				3589.035
31.	Allowable weighted average GCV as received for computation of ECR	(kCal/Kg)					3504.035





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

Name of the Petitioner :
Name of the Generating

Damodar Valley Corporation MTPS (5-6)

Month :

2         Max of Book         (High 1)         1167149400.31         11167149400.31           0         CAMMUTY         CAMUUTY         CAMUUTY <t< th=""><th>SI</th><th>DESCRIPTION</th><th>UNIT</th><th>Domestic - FSA</th><th>E-Auction</th><th>Imported</th><th>Biomass</th><th>Total</th></t<>	SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
2         Num # Doub         116714940031         Num # Display         1167149400316           0         Output of Output of County in Supplay To Construct of County in Supplay To County	A)	OPENING QUANTITY						
D         QUARTITY         PATT         QUARTITY         QUARTITY <thquartity< th=""> <thquartity< th=""> <thquartit< td=""><td>1.</td><td>Opening quantity of Coal/Lignite</td><td>(MMT)</td><td>0.2407746638</td><td></td><td></td><td></td><td>0.2407746638</td></thquartit<></thquartity<></thquartity<>	1.	Opening quantity of Coal/Lignite	(MMT)	0.2407746638				0.2407746638
3.         Canity of Cash lights inspired in Cash lights Campary         (MR)         0.2480758         Cash and cash lights inspired indea by Cash lights Campary         (MR)         0.020037733956           6.         Cash angles by Cash lights Lange and Lange Status         (MR)         0.0417905767857         Cash Angles by Cash lights Campary         (MR)         0.04279056681         0         0.00198779657           7.         Machan Carry and Yange Status         (MR)         0.04279056681         0         0.00198779657           8.         Cash Angles Status         (MR)         0.04279056681         0         0.00198779657           9.         Advammer (-s) in scare charged main by Cash light Campary         (Bs)         1005140410.33         0         0.00198779656           10.         Teacher charged main by Cash light Campary         (Bs)         10905102.44         0         0.00198779556           10.         Teacher charged main by Cash light Campary         (Bs)         10905102.54         0         100051000.57           10.         Teacher charged main by Cash light Campary         (Bs)         100755550.6         0         100755550.7           10.         Teacher charge main by Cash light Campary         (Bs)         100755550.6         0         0.0001           10.         Teacher charge main	2.	Value of Stock	(Rs.)	1167149400.31				1167149400.3192
Image: second	B)	QUANTITY						
4         000000000000000000000000000000000000	3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.2460756				0.2460756
6         More Turnet & Harding Lossel, Unit costleying based         MAT         0.00198578952         0.00198578952           0         Proceed (1) and Lapho Costleying based         MAT         0.00198578952         0.00198578952           0         Proceed (1) and Lapho Costleying based         MAT         0.00198578952         0.00198578952           0         Proceed (1) and Lapho Costleying based         (%)         10051640103         0.00198578952           10         Ansund draged (1) and Lapho Costleying based         (%)         10051640103         0.00198578952           11         Tow mean draged (1) and October Unit and Ange         (%)         105253880.33         0.00198578952           12         Transportation draged (1) and October Unit and Ange         (%)         1075580.4         0.00198578952           12         Transportation draged (1) and October Unit and Ange         (%)         1075580.4         0.00198578952           12         Transportation draged (1) and October Unit and Ange         (%)         10775580.4         0.00198578952           14         Onto Manas         (%)         0         0.00198578952         0.00198578952           14         Onto Manas         (%)         0         0.00198578952         0.00198578955787           15         Statter Statter	4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	- 0.0003207835654				-0.0003207835654809
Ps         Ps<	5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.24575481643				0.2457548164345191
D         PHCE         Intervent         (Rs.)         1005/10/1033         Intervent         1005/10/1033           8.         Amare charged by the Cod Algene Company         (Rs.)         55091102.44         55091102.44           10.         Annare charged by the Cod Algene Company         (Rs.)         55091102.44         1500516025           10.         Intervent charge and such other senter charges         (Rs.)         18408307.6284         18408307.6284           11.         Total amount charge (Hs/H-10)         (Rs.)         1082530800.30         10055300         10055550.4           12.         Transponden charges by rashing-react/ore         (Rs.)         107555530.4         2050822.184           19. Star         (Rs.)         104504768.18          0         00           10.         FEAM         (Rs.)         0         00         00         00           10.         Star         (Rs.)         0         00 </td <td>6.</td> <td></td> <td>(MMT)</td> <td>0.00198575952</td> <td></td> <td></td> <td></td> <td>0.00198575952</td>	6.		(MMT)	0.00198575952				0.00198575952
B.         Amount managed by the Cost A grade Company         (Ph.)         1005140410.33         Image Cost A grade Company         (Ph.)         50091102.44         Image Cost A grade Company         (Ph.)         10052630800.30         Image Cost A grade Company         (Ph.)         10082630800.30         Image Cost A grade Company         (Ph.)         1007755830.4         Image Cost A grade Company         (Ph.)         1007755830.4         Image Cost A grade Cost A grad Cost A grade Cost A grad Cost A grade Cost A grade Cos	7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.24376905691				0.2437690569145191
g         Advance         (iii) a mount charged made by Cost gales Company         (Re.)         59091102.44         S9091102.44           10         landing, Samping and auch other sinsite charges         (Re.)         18408367.6284         Image and the sinsite charges         (Re.)         18408367.6284         Image and the sinsite charges         (Re.)         18408367.6284         Image and the sinsite charges         Image and the sinsite charges         (Re.)         1002533880.30         Image and the sinsite charges         Image and the sinsin and the sinsite charges	C)	PRICE						
B         Charlen Char	8.	Amount charged by the Coal /Lignite Company	(Rs.)	1005140410.33				1005140410.33
Instruction         Instruction <thinstruction< th=""> <thinstruction< th=""></thinstruction<></thinstruction<>	9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	59091102.44				59091102.44
D         TRANSPORTATION         Image: constraint charges by anking/indexident intersport         (Rs.)         107755630.4         Image: constraint charges by anking/indexident intersport         (Rs.)         107755630.4         Image: constraint charges by anking/indexident intersport         (Rs.)         104004788.18         Image: constraint charges by anking/indexident intersport         (Rs.)         0         Image: constraint charges by anking/indexident intersport         (Rs.)         107755630.4         Image: constraint charges by anking/indexident intersport         Image: constraint charges by anking/indexident intersport         Image: constraint charges	10.	Handling, Sampling and such other similar charges	(Rs.)	18408367.6284				18408367.6284
12.         Transportation charges by mill-hip inactioner transport         (Rs.)         107755630.4         104904768.18           by Rad         (Rs.)         104904768.18         104904768.18         104904768.18           by Road         (Rs.)         2850862.2184         2850862.2184         2850862.2184           by Ship         (Rs.)         0         0         0         0           200 Where (1-) in amount charged mode by Releveys Transport         (Rs.)         0 <td< td=""><td>11.</td><td>Total amount charged (8+9+10)</td><td>(Rs.)</td><td>1082639880.39</td><td></td><td></td><td></td><td>1082639880.39</td></td<>	11.	Total amount charged (8+9+10)	(Rs.)	1082639880.39				1082639880.39
Image: Second	D)	TRANSPORTATION						
by Road         (Rs.)         2850862.2184         2850862.2184           by Shp         (Rs.)         0         0         0           Other Means         (Rs.)         0         0         0         0           3.         Departy         (Rs.)         0         0         0         0         0           13.         Departy         (Ps.)         0	12.	Transportation charges by rail/ship/road/other transport	(Rs.)	107755630.4				107755630.4
by Ship         (Rs.)         0         (Rs.)         0           Other Means         (Rs.)         0         (Rs.)         0         (Rs.)         0           13         Alguthert (+:) in arount charged made by Ralways/Transport         (Rs.)         0         (Rs.)         0         (Rs.)         0           14         Demunge Charges, if any         (Rs.)         0		By Rail	(Rs.)	104904768.18				104904768.18
Other Means         (Rs.)         0         0         0         0         0           13. Additional Additin Additina Addite Additional Additionad Addite Additional Addite		By Road	(Rs.)	2850862.2184				2850862.2184
13.       Adjustment (+*) in annunt charged made by Rallways/Transport       (Rs.)       0       0       0       0       0         14.       Demurage Charges, II ary       (Rs.)       0 <t< td=""><td></td><td>By Ship</td><td>(Rs.)</td><td>0</td><td></td><td></td><td></td><td>0</td></t<>		By Ship	(Rs.)	0				0
In     Company     (Re)     O     Image Charges, if any     (Re)     Image Charges, if any     Image Charges, if any     (Re)     Image Charges, if any     Image		Other Means	(Rs.)	0				0
Is         Cost of disest in transporting coal through MGR system, if applicable         (Ra.)         0         Cost of disest in transporting coal through MGR system, if applicable         (Ra.)         107755630.4         Cost of disest in transportation charges (12+13+14+15)         (Ra.)         107755630.4         Cost of disest in transportation charges (12+13+14+15)         (Ra.)         107755630.4         Cost Of	13.	Adjustment (+/-) in amount charged made by Railways/Transport Company	(Rs.)	0				0
10.       International and the set of the set o	14.	Demurrage Charges, if any	(Rs.)	0				0
17.       Total amount charged for coal/lighte supplied including       (Rs.)       1190395510.78       1190395510.78         E)       TOTAL COST       Image: Coal/Lighte (2+17)/(1+7)       (Rs./NT)       4865.4947       4865.4947         18.       Landed cost of Coal/Lighte (2+17)/(1+7)       (Rs./NT)       4865.4947       4865.4947         19.       Binding Raio       (n.%)       100       Image: Coal/Lighter (2+17)/(1+7)       4865.4947         20.       Weighted average cost of Coal/Lighter (2+17)/(1+7)       (Rs./NT)       0       Image: Coal/Lighter (2+17)/(1+7)       4865.4947         20.       Weighted average cost of Coal/Lighter (2+17)/(1+7)       (Rs./NT)       0       Image: Coal/Lighter (2+17)/(1+7)       4865.4947         20.       Weighted average cost of Coal/Lighter (2+17)/(1+7)       (Rs./NT)       0       Image: Coal/Lighter (2+17)/(1+7)       4865.4947         21.       CCV of Domestic Coal of the opening coal stock as per bill of Coal (Kcal/Kg)       0       Image: Coal/Lighter (2+17)/(1+7)       Coal/Lighter (2+17)/(1+7)       Image: Coal/Lighter (2+17)/(1+7)	15.	Cost of diesel in transporting coal through MGR system, if applicable	(Rs.)	0				0
If. transportation (11+16)       If. No. 1       If. Supportation (11+16)       If. Supportation (11+16)         E)       TOTAL COST       If. Supportation (11+16)       If. Supportation (11+16)       If. Supportation (11+16)         18. Landed cost of Coal/ Lignite (2+17)(1+7)       (Rs./MT)       4865.4947       4865.4947         19. Blending Ratio       (In %)       100       If. Supportation (11+16)       4865.4947         20. Weighted average cost of Coal/ Lignite for preceding three months       (Rs./MT)       0       If. Supportation (11+16)       0         21. GCV of Domestic Coal of the opening coal stock as per bill of Coal Company       (RcalKg)       0       If. Supportation (11+16)       0         22. GCV of Imported Coal of the opening stock as per bill of Coal Company       (KcalKg)       0       If. Supportation (11+16)       0         23. GCV of Imported Coal supplied as per bill of Coal Company       (KcalKg)       If. Supportation (11+16)	16.	Total transportation charges (12+13+14+15)	(Rs.)	107755630.4				107755630.4
18.       Landed cost of Coal/ Lightle (2+17)/(1+7)       (Rs.MT)       4865.4947       4865.4947         19.       Blending Ratio       (in %)       100       100         20.       Weighted average cost of Coal/ Lightle for preceding three months       (Rs.MT)       0       100       100         21.       GCV of Domestic Coal of the opening coal stock as per bill of Coal       (Rs.MT)       0       100       100         22.       GCV of Domestic Coal of the opening coal stock as per bill of Coal       (Kcal/Kg)       0       100       100         23.       GCV of Domestic Coal supplied as per bill of Coal Company Company       (KCal/Kg)       0       100       100         24.       GCV of Imported Coal supplied as per bill Coal Company       (KCal/Kg)       0       100       100         25.       Weighted average GCV of coal/ Lignite as Billed       (KCal/Kg)       3639.65       100       100       100         26.       GCV of Imported Coal of the opening stock as received at Station       (KCal/Kg)       3815.3       100       100       100         27.       GCV of Domestic Coal supplied as received at Station       (KCal/Kg)       3815.3       100       100       100       100       100       100       100       100       100       100<	17.		(Rs.)	1190395510.78				1190395510.78
19.       Blending Ratio       (in %)       100	E)	TOTAL COST						
20.       Weighted average cost of Coal/ Lignite for preceding three months       (Rs./NT)       0       0       0         F)       QUALITY       0       0       0       0       0         21.       CCV of Domestic Coal of the opening coal stock as per bill of Coal company       (KCal/Kg)       0       0       0       0         22.       GCV of Domestic Coal supplied as per bill of Coal Company       (KCal/Kg)       0       0       0       0         23.       GCV of Imported Coal of the opening stock as per bill Coal Company       (KCal/Kg)       0 </td <td>18.</td> <td>Landed cost of Coal/ Lignite (2+17)/(1+7)</td> <td>(Rs./MT)</td> <td>4865.4947</td> <td></td> <td></td> <td></td> <td>4865.4947</td>	18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	4865.4947				4865.4947
20. Lighte for preceding three months       (KS/MT)       0       0       0         F)       QUALITY       0       0       0       0         21. GCV of Domestic Coal of the opening coal stock as per bill of Coal       (KCal/Kg)       0       0       0         22. GCV of Domestic Coal supplied as per bill of Coal Company       (KCal/Kg)       0       0       0       0         23. GCV of Imported Coal of the opening stock as per bill Coal Company       (KCal/Kg)       0       0       0       0         24. GCV of Imported Coal supplied as per bill Coal Company       (KCal/Kg)       0       0       0       0       0       0         25. Weighted average GCV of coal/ Lignite as Billed       (KCal/Kg)       3639.65       0 <td>19.</td> <td>Blending Ratio</td> <td>(in %)</td> <td>100</td> <td></td> <td></td> <td></td> <td></td>	19.	Blending Ratio	(in %)	100				
21.       GCV of Domestic Coal of the opening coal stock as per bill of Coal       (kCal/Kg)       0         22.       GCV of Domestic Coal supplied as per bill of Coal Company       (kCal/Kg)       0       1         23.       GCV of Imported Coal of the opening stock as per bill Coal       (kCal/Kg)       0       1         24.       GCV of Imported Coal supplied as per bill Coal Company       (kCal/Kg)       1       1         24.       GCV of Imported Coal supplied as per bill Coal Company       (kCal/Kg)       1       1         25.       Weighted average GCV of coal/ Lignite as Billed       (kCal/Kg)       1       1         26.       GCV of Domestic Coal of the opening stock as received at Station       (kCal/Kg)       3639.65       1         27.       GCV of Domestic Coal of opening stock as received at Station       (kCal/Kg)       3815.3       1         28.       GCV of Imported Coal of opening stock as received at Station       (kCal/Kg)       3815.3       1         29.       GCV of Imported Coal supplied as received at Station       (kCal/Kg)       3728.0161       3728.0161         30.       Weighted average GCV of coal/ Lignite as Received       (kCal/Kg)       3728.0161       3728.0161	20.		(Rs./MT)	0				0
21. Company       (KCal/Kg)       0         22. GCV of Domestic Coal supplied as per bill of Coal Company       (KCal/Kg)       0         23. GCV of Imported Coal of the opening stock as per bill Coal       (KCal/Kg)       0         24. GCV of Imported Coal supplied as per bill Coal Company       (KCal/Kg)       0         25. Weighted average GCV of coal/ Lignite as Billed       (KCal/Kg)       0         26. GCV of Domestic Coal of the opening stock as received at Station       (KCal/Kg)       3639.65         27. GCV of Domestic Coal of the opening stock as received at Station       (KCal/Kg)       3815.3         28. GCV of Imported Coal of opening stock as received at Station       (KCal/Kg)       3815.3         28. GCV of Imported Coal of opening stock as received at Station       (KCal/Kg)       3815.3         29. GCV of Imported Coal supplied as received at Station       (KCal/Kg)       3728.0161         30. Weighted average GCV of coal/ Lignite as Received       (KCal/Kg)       3728.0161       3728.0161	F)	QUALITY						
23.       GCV of Imported Coal of the opening stock as per bill Coal       (kCal/Kg)       Image: Company       Image:	21.		(kCal/Kg)	0				
23. Company       (KCal/Kg)       (KCal/Kg)         24. GCV of Imported Coal supplied as per bill Coal Company       (KCal/Kg)       (KCal/Kg)         25. Weighted average GCV of coal/ Lignite as Billed       (KCal/Kg)       (KCal/Kg)         26. GCV of Domestic Coal of the opening stock as received at Station       (KCal/Kg)       3639.65         27. GCV of Domestic Coal supplied as received at Station       (KCal/Kg)       3815.3       (KCal/Kg)         28. GCV of Imported Coal of opening stock as received at Station       (KCal/Kg)       3815.3       (KCal/Kg)         29. GCV of Imported Coal supplied as received at Station       (KCal/Kg)       3728.0161       3728.0161         30. Weighted average GCV of coal/ Lignite as Received       (KCal/Kg)       3728.0161       2842.0161	22.	GCV of Domestic Coal supplied as per bill of Coal Company	(kCal/Kg)	0				
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)       3639.65         27. GCV of Domestic Coal supplied as received at Station       (kCal/Kg)       3815.3         28. GCV of Imported Coal of opening stock as received at Station       (kCal/Kg)       3815.3         29. GCV of Imported Coal supplied as received at Station       (kCal/Kg)       3728.0161         30. Weighted average GCV of coal/ Lignite as Received       (kCal/Kg)       3728.0161         24. Allowable weighted average GCV as received for computation of       (kCal/Kg)       3728.0161	23.		(kCal/Kg)					
26.       GCV of Domestic Coal of the opening stock as received at Station       (kCal/Kg)       3639.65         27.       GCV of Domestic Coal supplied as received at Station       (kCal/Kg)       3815.3         28.       GCV of Imported Coal of opening stock as received at Station       (kCal/Kg)       3815.3         29.       GCV of Imported Coal supplied as received at Station       (kCal/Kg)       3728.0161         30.       Weighted average GCV of coal/ Lignite as Received       (kCal/Kg)       3728.0161         24       Allowable weighted average GCV as received for computation of       (kCal/Kg)       3728.0161	24.	GCV of Imported Coal supplied as per bill Coal Company	(kCal/Kg)					
20.       (KCal/Kg)       3639.65         27.       GCV of Domestic Coal supplied as received at Station       (KCal/Kg)       3815.3         28.       GCV of Imported Coal of opening stock as received at Station       (kCal/Kg)       3815.3         29.       GCV of Imported Coal supplied as received at Station       (kCal/Kg)       3728.0161         30.       Weighted average GCV of coal/ Lignite as Received       (kCal/Kg)       3728.0161         24       Allowable weighted average GCV as received for computation of       (kCal/Kg)       3728.0161	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)	26.	GCV of Domestic Coal of the opening stock as received at Station	(kCal/Kg)	3639.65				
20.       (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)	27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3815.3				
30. Weighted average GCV of coal/ Lignite as Received     (kCal/Kg)     3728.0161     3728.0161       21     Allowable weighted average GCV as received for computation of     (kCal/Kg)     3728.0161	28.	GCV of Imported Coal of opening stock as received at Station	(kCal/Kg)					
Allowable weighted average GCV as received for computation of (receiver)	29.	GCV of Imported Coal supplied as received at Station	(kCal/Kg)					
31. Allowable weighted average GCV as received for computation of ECR (kCal/Kg) 3643.0161	30.	Weighted average GCV of coal/ Lignite as Received	(kCal/Kg)	3728.0161				3728.0161
	31.	Allowable weighted average GCV as received for computation of ECR	(kCal/Kg)					3643.0161





### DAMODAR VALLEY CORPORATION दामोदर घाटी निगम

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

Name of the Petitioner : Name of the Generating Damodar Valley Corporation MTPS (7-8)

Month :

SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
A)			Domestic - 1 OA	E Addion	Imported	Diomass	10(2)
1.	Opening quantity of Coal/Lignite	(MMT)	0.1104329597				0.1104329597
2.	Value of Stock	(Rs.)	517740528.353				517740528.3531
B)	QUANTITY						
3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.32883579				0.32883579
4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	۔ 0.0002845703255				-0.0002845703255177
5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.32855121967				0.3285512196744823
6.	Normative Transit & Handling Losses (For coal/Lignite based Projects)	(MMT)	0.00283167808				0.00283167808
7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.32571954159				0.3257195415944823
C)	PRICE						
8.	Amount charged by the Coal /Lignite Company	(Rs.)	1178152535.57				1178152535.57
9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	142394300.52				142394300.52
10.	Handling, Sampling and such other similar charges	(Rs.)	24599473.1363				24599473.1363
11.	Total amount charged (8+9+10)	(Rs.)	1345146309.23				1345146309.23
D)	TRANSPORTATION						
12.	Transportation charges by rail/ship/road/other transport	(Rs.)	190009148.59				190009148.59
	By Rail	(Rs.)	160631287.74				160631287.74
	By Road	(Rs.)	29377860.8472				29377860.8472
	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 Total transportation charges (12+13+14+15)	(Rs.)	0				0 190009148.59
10.		(Rs.)	190009148.59				190009148.39
17.	Total amount charged for coal/lignite supplied including transportation (11+16) TOTAL COST	(Rs.)	1535155457.81				1535155457.81
E) 18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	4706.8307				4706.8307
	Blending Ratio	(in %)	100				4700.0307
20.	Weighted average cost of Coal/ Lignite for preceding three months	(Rs./MT)	0				0
F)	QUALITY						
21.	GCV of Domestic Coal of the opening coal stock as per bill of Coal Company	(kCal/Kg)	0				
22.	GCV of Domestic Coal supplied as per bill of Coal Company	(kCal/Kg)	0				
23.	GCV of Imported Coal of the opening stock 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)	3494.52				
27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3487.25				
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)	3489.0942				3489.0942
31.	Allowable weighted average GCV as received for computation of ECR	(kCal/Kg)					3404.0942





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

Name of the Petitioner
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:

Damodar Valley Corporation RTPS (1-2)

Name of the Generating

Month :

SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
A)	OPENING QUANTITY						
1.	Opening quantity of Coal/Lignite	(MMT)	0.1667157894				0.1667157894
2.	Value of Stock	(Rs.)	791455066.000				791455066.0003
B)	QUANTITY						
3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.39701215				0.39701215
4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	0				0
5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.39701215				0.39701215
6.	Normative Transit & Handling Losses (For coal/Lignite based Projects)	(MMT)	0.0031761				0.0031761
7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.39383605				0.39383605
C)	PRICE						
8.	Amount charged by the Coal /Lignite Company	(Rs.)	1469935612.1				1469935612.1
9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	138954759				138954759
10.	Handling, Sampling and such other similar charges	(Rs.)	19694861				19694861
11.	Total amount charged (8+9+10)	(Rs.)	1628585232.1				1628585232.1
D)	TRANSPORTATION						
12.	Transportation charges by rail/ship/road/other transport	(Rs.)	159188531.51				159188531.51
	By Rail	(Rs.)	133367250				133367250
	By Road	(Rs.)	25821281.5119				25821281.5119
	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.)	159188531.51				159188531.51
17.	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	1787773763.61				1787773763.61
E)	TOTAL COST						
18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	4601.2316				4601.2316
19.	Blending Ratio	(in %)	100				
20.	Weighted average cost of Coal/ Lignite for preceding three months	(Rs./MT)	0				0
F)	QUALITY						
21.	GCV of Domestic Coal of the opening coal stock as per bill of Coal Company	(kCal/Kg)	0				
22.	GCV of Domestic Coal supplied as per bill of Coal Company	(kCal/Kg)	0				
23.	GCV of Imported Coal of the opening stock 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)	3427.2554				
27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3513.67				
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)	3487.9687				3487.9687
31.	Allowable weighted average GCV as received for computation of	(kCal/Kg)					3402.9687
31.	ECR	(nual/ng)					3402.9687