



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 :

BTPS-A AUGUST-2022

SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
A)	OPENING QUANTITY						
1.	Opening quantity of Coal/Lignite	(MMT)	0.04359879		0.02598794		0.06958673
2.	Value of Stock	(Rs.)	169701736.41		480301584.62		650003321.03
B)	QUANTITY						
3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.14288564		0.0357977		0.17868334
4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	-0.00040656		0		-0.00040656
5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.14247908		0.0357977		0.17827678
	Normative Transit & Handling Losses (For coal/Lignite based Projects)	(MMT)	0.00113983		0.0000716		0.00121143
7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.14133925		0.0357261		0.17706535
C)	PRICE						
8.	Amount charged by the Coal /Lignite Company	(Rs.)	522052232.95		586245687.75		1108297920.7
9. '	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	-20000000		0		-2000000
10.	Handling, Sampling and such other similar charges	(Rs.)	7579257.06		1584163.43		9163420.49
	Total amount charged (8+9+10)	(Rs.)	509631490.01		587829851.18		1097461341.19
D)	TRANSPORTATION						
12.	Transportation charges by rail/ship/road/other transport	(Rs.)	39600088.16		39229306.19		78829394.35
	By Rail	(Rs.)	33913169.19		39229306.19		73142475.38
	By Road	(Rs.)	5686918.97		0		5686918.97
	By Ship	(Rs.)	0		0		0
	Other Means	(Rs.)	0		0		0
13.	Adjustment (+/-) in amount charged made by Railways/Transport Company	(Rs.)	0		0		0
14.	Demurrage Charges, if any	(Rs.)	-375619.84		-121450.16		-497070
15.	Cost of diesel in transporting coal through MGR system, if applicable	(Rs.)	0		0		0
16.	Total transportation charges (12+13+14+15)	(Rs.)	39224468.32		39107856.03		78332324.35
17.	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	548855958.33		626937707.21		1175793665.54
E)	TOTAL COST						
18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	3885.3969		17941.4488		5494.8177
19.	Blending Ratio	(in %)	88.55		11.45		
20.	Weighted average cost of Coal/ Lignite for preceding three months	(Rs./MT)	0		0		0
F)	QUALITY						
	GCV of Domestic Coal of the opening coal stock as per bill of Coal Company	(kCal/Kg)	NA		NA		NA
22.	GCV of Domestic Coal supplied as per bill of Coal Company	(kCal/Kg)	NA		NA		NA
23.	GCV of Imported Coal of the opening stock as per bill Coal Company	(kCal/Kg)	NA		NA		NA
24.	GCV of Imported Coal supplied as per bill Coal Company	(kCal/Kg)	NA		NA		NA
25.	Weighted average GCV of coal/ Lignite as Billed	(kCal/Kg)					
26.	GCV of Domestic Coal of the opening stock as received at Station	(kCal/Kg)	4081				4081
27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	4240				3384.5
28.	GCV of Imported Coal of opening stock as received at Station	(kCal/Kg)			5206		
29.	GCV of Imported Coal supplied as received at Station	(kCal/Kg)			5157		
30.	Weighted average GCV of coal/ Lignite as Received	(kCal/Kg)	4202.5161		5177.634		4314.1701
31.	Allowable weighted average GCV as received for computation of ECR	(kCal/Kg)	4202.5161		5177.634		4229.1701



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 CTPS (7-8)

Month :

SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
A)	OPENING QUANTITY						
1.	Opening quantity of Coal/Lignite	(MMT)	0.04791359		0.07025776		0.11817135
2.	Value of Stock	(Rs.)	184298819.53		1313090544.29		1497389363.82
B)	QUANTITY						
3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.19851541		0.0315451		0.23006051
4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	0		0		0
5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.19851541		0.0315451		0.23006051
6.	Normative Transit & Handling Losses (For coal/Lignite based Projects)	(MMT)	0.00158813		0.00006309		0.00165122
7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.19692728		0.03148201		0.22840929
C)	PRICE						
8.	Amount charged by the Coal /Lignite Company	(Rs.)	517006834.07		535540203.7		1052547037.77
9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	0		0		0
10.	Handling, Sampling and such other similar charges	(Rs.)	24194781.1563		3844672.769		28039453.9253
11.	Total amount charged (8+9+10)	(Rs.)	541201615.23		539384876.47		1080586491.7
D)	TRANSPORTATION						
12.	Transportation charges by rail/ship/road/other transport	(Rs.)	160205480.45		38381549		198587029.45
	By Rail	(Rs.)	151537137		38381549		189918686
	By Road	(Rs.)	8668343.45		0		8668343.45
	By Ship	(Rs.)	0		0		0
	Other Means	(Rs.)	0		0		0
13.	Adjustment (+/-) in amount charged made by Railways/Transport Company	(Rs.)	0		0		0
14.	Demurrage Charges, if any	(Rs.)	0		0		0
15.	Cost of diesel in transporting coal through MGR system, if applicable	(Rs.)	2347456.37		373022.66		2720479.03
16.	Total transportation charges (12+13+14+15)	(Rs.)	162552936.82		38754571.66		201307508.48
17.	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	703754552.04		578139448.13		1281894000.17
E)	TOTAL COST						
18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	3627.0635		18588.8959		5191.47
19.	Blending Ratio	(in %)	89.544		10.456		
20.	Weighted average cost of Coal/ Lignite for preceding three months	(Rs./MT)	0		0		0
F)	QUALITY						
21.	GCV of Domestic Coal of the opening coal stock as per bill of Coal Company	(kCal/Kg)	NA		NA		NA
22.	GCV of Domestic Coal supplied as per bill of Coal Company	(kCal/Kg)	NA		NA		NA
23.	GCV of Imported Coal of the opening stock as per bill Coal Company	(kCal/Kg)	NA		NA		NA
24.	GCV of Imported Coal supplied as per bill Coal Company	(kCal/Kg)	NA		NA		NA
25.	Weighted average GCV of coal/ Lignite as Billed	(kCal/Kg)					
26.	GCV of Domestic Coal of the opening stock as received at Station	(kCal/Kg)	3583.7				3583.7
27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3437.27				2963.5
28.	GCV of Imported Coal of opening stock as received at Station	(kCal/Kg)			5048.2		
29.	GCV of Imported Coal supplied as received at Station	(kCal/Kg)			4947		
30.	Weighted average GCV of coal/ Lignite as Received	(kCal/Kg)	3465.9214		5016.885		3628.0894
31.	Allowable weighted average GCV as received for computation of	(kCal/Kg)	3465.9214		5016.885		3543.0894
	ECR						



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

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

Month :

SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
A)	OPENING QUANTITY						
1.	Opening quantity of Coal/Lignite	(MMT)	0.040863985		0.055919		0.096782985
2.	Value of Stock	(Rs.)	156152563.42		976042986.77		1132195550.19
B)	QUANTITY						
3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.2814031		0.0596158		0.3410189
4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	0		0		0
5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.2814031		0.0596158		0.3410189
	Normative Transit & Handling Losses (For coal/Lignite based Projects)	(MMT)	0.00225123		0.00011923		0.00237046
7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.27915187		0.05949657		0.33864844
C)	PRICE						
8.	Amount charged by the Coal /Lignite Company	(Rs.)	697402620.47		998938754		1696341374.47
9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	7000000		0		7000000
10.	Handling, Sampling and such other similar charges	(Rs.)	18382151		3917849		22300000
11.	Total amount charged (8+9+10)	(Rs.)	785784771.47		1002856603		1788641374.47
D)	TRANSPORTATION						
12.	Transportation charges by rail/ship/road/other transport	(Rs.)	373685800.05		62876784		436562584.05
	By Rail	(Rs.)	218656429.05		62876784		281533213.05
	By Road	(Rs.)	155029371		0		155029371
	By Ship	(Rs.)	0		0		0
	Other Means	(Rs.)	0		0		0
	Adjustment (+/-) in amount charged made by Railways/Transport Company	(Rs.)	0		0		0
14.	Demurrage Charges, if any	(Rs.)	0		0		0
15.	Cost of diesel in transporting coal through MGR system, if applicable	(Rs.)	0		0		0
16.	Total transportation charges (12+13+14+15)	(Rs.)	373685800.05		62876784		436562584.05
	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	1159470571.52		1065733387		2225203958.52
E)	TOTAL COST						
18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	4111.1186		17690.6493		6157.8946
19.	Blending Ratio	(in %)	84.9275		15.0725		
20.	Weighted average cost of Coal/ Lignite for preceding three months	(Rs./MT)	0		0		0
F)	QUALITY						
	GCV of Domestic Coal of the opening coal stock as per bill of Coal Company	(kCal/Kg)	NA		NA		NA
22.	GCV of Domestic Coal supplied as per bill of Coal Company	(kCal/Kg)	NA		NA		NA
	GCV of Imported Coal of the opening stock as per bill Coal Company	(kCal/Kg)	NA		NA		NA
24.	GCV of Imported Coal supplied as per bill Coal Company	(kCal/Kg)	NA		NA		NA
25.	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)	3185.35				3185.35
27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	2885.43				2378.49
28.	GCV of Imported Coal of opening stock as received at Station	(kCal/Kg)			5295.09		
29.	GCV of Imported Coal supplied as received at Station	(kCal/Kg)			5070.06		
30.	Weighted average GCV of coal/ Lignite as Received	(kCal/Kg)	2923.727		5179.0873		3263.6691
31.	Allowable weighted average GCV as received for computation of ECR	(kCal/Kg)	2923.727		5179.0873		3178.6691





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 DTPS (4)

Month :

SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
A)	OPENING QUANTITY						
1.	Opening quantity of Coal/Lignite	(MMT)	0.20984734				0.20984734
2.	Value of Stock	(Rs.)	630795706.27				630795706.27
B)	QUANTITY						
3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.0598223				0.0598223
4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	0				0
5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.0598223				0.0598223
6.	Normative Transit & Handling Losses (For coal/Lignite based Projects)	(MMT)	0.00047858				0.00047858
7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.05934372				0.05934372
C)	PRICE						
8.	Amount charged by the Coal /Lignite Company	(Rs.)	98706795				98706795
9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	0				0
10.	Handling, Sampling and such other similar charges	(Rs.)	2000000				2000000
11.	Total amount charged (8+9+10)	(Rs.)	100706795				100706795
D)	TRANSPORTATION						
12.	Transportation charges by rail/ship/road/other transport	(Rs.)	71242280				71242280
	By Rail	(Rs.)	71242280				71242280
	By Road	(Rs.)	0				0
	By Ship	(Rs.)	0				0
	Other Means	(Rs.)	0				0
13.	Adjustment (+/-) in amount charged made by Railways/Transport Company	(Rs.)	30121183				30121183
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.)	101363463				101363463
17.	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	202070258				202070258
E)	TOTAL COST						
18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	3093.9585				3093.96
19.	Blending Ratio	(in %)	100				
20.	Weighted average cost of Coal/ Lignite for preceding three months	(Rs./MT)	о				0
F)	QUALITY						
21.	GCV of Domestic Coal of the opening coal stock as per bill of Coal Company	(kCal/Kg)	NA				NA
22.	GCV of Domestic Coal supplied as per bill of Coal Company	(kCal/Kg)	NA				NA
23.	GCV of Imported Coal of the opening stock as per bill Coal Company	(kCal/Kg)	NA				NA
24.	GCV of Imported Coal supplied as per bill Coal Company	(kCal/Kg)	NA				NA
25.	Weighted average GCV of coal/ Lignite as Billed	(kCal/Kg)					
26.	GCV of Domestic Coal of the opening stock as received at Station	(kCal/Kg)	3122.01				3122.01
27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3110.62				3110.62
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)	3119.4991				3119.5
31.	Allowable weighted average GCV as received for computation of ECR	(kCal/Kg)	3119.4991				3034.5



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 KTPS (1-2)

Month :

SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
A)	OPENING QUANTITY						
1.	Opening quantity of Coal/Lignite	(MMT)	0.06310768		0.02952212		0.0926298
2.	Value of Stock	(Rs.)	244680363.751		528475377.975		773155741.7272
B)	QUANTITY						
3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.3057287		0.0657694		0.3714981
4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	0		0		0
5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.3057287		0.0657694		0.3714981
6.	Normative Transit & Handling Losses (For coal/Lignite based Projects)	(MMT)	0.00244583		0.00013154		0.00257737
7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.30328287		0.06563786		0.36892073
C)	PRICE						
8.	Amount charged by the Coal /Lignite Company	(Rs.)	958847674.5		1125270565.66		2084118240.16
9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	-14461030.88		-777726.56		-15238757.44
10.	Handling, Sampling and such other similar charges	(Rs.)	17888136.55		3871432.05		21759568.6
11.	Total amount charged (8+9+10)	(Rs.)	962274780.17		1128364271.15		2090639051.32
D)	TRANSPORTATION						
12.	Transportation charges by rail/ship/road/other transport	(Rs.)	253467225.59		90213631.31		343680856.9
	By Rail	(Rs.)	253467225.59		90213631.31		343680856.9
	By Road	(Rs.)	0		0		0
	By Ship	(Rs.)	0		0		0
	Other Means	(Rs.)	0		0		0
13.	Adjustment (+/-) in amount charged made by Railways/Transport Company	(Rs.)	1079182.97		1265450.92		2344633.89
14.	Demurrage Charges, if any	(Rs.)	0		0		0
15.	Cost of diesel in transporting coal through MGR system, if applicable	(Rs.)	0		0		0
16.	Total transportation charges (12+13+14+15)	(Rs.)	254546408.56		91479082.23		346025490.79
17.	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	1216821188.73		1219843353.38		2436664542.11
E)	TOTAL COST						
18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	3988.9172		18372.4159		5928.722
19.	Blending Ratio	(in %)	86.5137		13.4863		
20.	Weighted average cost of Coal/ Lignite for preceding three months	(Rs./MT)	0		0		0
F)	QUALITY						
21.	GCV of Domestic Coal of the opening coal stock as per bill of Coal Company	(kCal/Kg)	NA		NA		NA
22.	GCV of Domestic Coal supplied as per bill of Coal Company	(kCal/Kg)	NA		NA		NA
23.	GCV of Imported Coal of the opening stock as per bill Coal Company	(kCal/Kg)	NA		NA		NA
24.	GCV of Imported Coal supplied as per bill Coal Company	(kCal/Kg)	NA		NA		NA
25.	Weighted average GCV of coal/ Lignite as Billed	(kCal/Kg)					
26.	GCV of Domestic Coal of the opening stock as received at Station	(kCal/Kg)	3228.11				3228.11
27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3263.09				2682.52
28.	GCV of Imported Coal of opening stock as received at Station	(kCal/Kg)			5263.75		
29.	GCV of Imported Coal supplied as received at Station	(kCal/Kg)			5000		
30.	Weighted average GCV of coal/ Lignite as Received	(kCal/Kg)	3257.0626		5081.8249		3503.1526
31.	Allowable weighted average GCV as received for computation of ECR	(kCal/Kg)	3257.0626		5081.8249		3418.1526



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 (1-4)

Month :

SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
A)	OPENING QUANTITY	UNIT	Domestic - FSA	E-Auction	Imported	DIOITIdSS	TOTAL
A) 1.	Opening quantity of Coal/Lignite	(MMT)	0.02301932		0.0024341		0.02545342
2.	Value of Stock	(Rs.)	99729559.8292		44570021.9355		144299581.7647
B)	QUANTITY	(100)	00120000.0202		41070021.0000		111200001.1011
3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.2113413		0.02663889		0.23798019
4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	-0.0006748217		0		-0.0006748217
5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.2106664783		0.02663889		0.2373053683
6.	Normative Transit & Handling Losses (For coal/Lignite based Projects)	(MMT)	0.00168533		0.00005328		0.00173861
7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.2089811483		0.02658561		0.2355667583
C)	PRICE						
8.	Amount charged by the Coal /Lignite Company	(Rs.)	793474193.05		433637474.2		1227111667.25
9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	0		0		0
10.	Handling, Sampling and such other similar charges	(Rs.)	8761451.3205		4788175.4116		13549626.7321
11.	Total amount charged (8+9+10)	(Rs.)	802235644.38		438425649.61		1240661293.99
D)	TRANSPORTATION						
12.	Transportation charges by rail/ship/road/other transport	(Rs.)	96960676.91		22047805.34		119008482.25
	By Rail	(Rs.)	96960676.913		22047805.3446		119008482.2576
	By Road	(Rs.)	0		0		0
	By Ship	(Rs.)	0		0		0
	Other Means	(Rs.)	0		0		0
13.	Adjustment (+/-) in amount charged made by Railways/Transport Company	(Rs.)	0		0		0
14.	Demurrage Charges, if any	(Rs.)	0		0		0
15.	Cost of diesel in transporting coal through MGR system, if applicable	(Rs.)	0		0		0
16.	Total transportation charges (12+13+14+15)	(Rs.)	96960676.91		22047805.34		119008482.25
17.	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	899196321.29		460473454.96		1359669776.25
E)	TOTAL COST		1005 7000		17100.101		
18.	Landed cost of Coal/ Lignite (2+17)/(1+7) Blending Ratio	(Rs./MT)	4305.7063		17403.464		6409.2349
19.		(in %)	83.9398		16.0602		
20.	Weighted average cost of Coal/ Lignite for preceding three months	(Rs./MT)	0		0		0
F)	QUALITY						
21.	GCV of Domestic Coal of the opening coal stock as per bill of Coal Company	(kCal/Kg)	NA		NA		NA
22.	GCV of Domestic Coal supplied as per bill of Coal Company	(kCal/Kg)	NA		NA		NA
23.	GCV of Imported Coal of the opening stock as per bill Coal Company	(kCal/Kg)	NA		NA		NA
24.	GCV of Imported Coal supplied as per bill Coal Company	(kCal/Kg)	NA		NA		NA
25.	Weighted average GCV of coal/ Lignite as Billed	(kCal/Kg)					
26.	GCV of Domestic Coal of the opening stock as received at Station	(kCal/Kg)	3486.0798				3486.0798
27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3285.2				2914.43
28.	GCV of Imported Coal of opening stock as received at Station	(kCal/Kg)			5141.4301		
29.	GCV of Imported Coal supplied as received at Station	(kCal/Kg)			5008.6313		
30.	Weighted average GCV of coal/ Lignite as Received	(kCal/Kg)	3305.1276		5019.7701		3580.5046
31.	Allowable weighted average GCV as received for computation of ECR	(kCal/Kg)	3305.1276		5019.7701		3495.5046



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 Jose of block (Pis) 63151042.75 01727048.457 124830101 61 0.0445711 0 0 0.0465814 0.0165814 0.0162814 62 0.0416714 0.04165814 0.016267122 0.026126814 0.0162712 0.026126814 0.0162712 0.026126814 0.016267126813 12251407 0.0178503484 132022080 11225268 12251407 0.0178503484 132022080 12251407 120 <td< 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></td<>	SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
2. Jack eff Bind (Pk1) 651510432.75 01727048.457 1248331031 B GUMNITY Contract Contract Contract Control Contract Contrent Contrecon Contract Contre Contrent Contract Contract Contrent	A)	OPENING QUANTITY						
B QUARTEY P P 3. Quarty Cost, yin supported Cost, yin supported Cost, yin supported Structure Cost, yin supported Structure Cost, yin Struc	1.	Opening quantity of Coal/Lignite	(MMT)	0.1453753116		0.03363372		0.1790090316
B Durantly of Califupite Lengths MMT 0.129998 0.0486984 0.17801 4 Adjammer (u) in quarity segation main by Califupite Company MMT 0.1292538662 0.04865874 0.0172511 6 Oxit segation by Coalifupite Company, Di-4 MMT 0.0212553862 0.04865574 0.0172511 7 Morting Tambin Fronting Losses OF /T MMT 0.0212553862 0.04464102 0.0171717 8 Americal change of yth Coal Lights Scalifupite Company 9th.) 44402248 0.108064776.53 12014073 9 Americal change of yth Coal Lights Company 9th.) 4440744006.89 0.0177800346 13029300 10 Intrast change of yth Coal Lights Company 9th.) 4440744006.89 0.0177800346 13029300 11. Intrast change of yth Coal Lights Company 9th.) 4440744006.89 0.0217722.77 98682902 12 Intrast change of yth Coal Lights Company 9th.) 5652100 403607722.172 98682902 14 Intrast change of yth Coal Lights Company 9th.) 0 0 0	2.	Value of Stock	(Rs.)	631510432.75		617870648.457		1249381081.2071
Image: Note of the sequent () is quarity sequent running County grine Company Mutry -0.0002422533 Image: County Grine County grine Company Mutry -0.0002422533 Image: County Grine County grine Company -0.0002422533 Image: County Grine	B)	QUANTITY						
Contraction	3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.1299968		0.04855814		0.17855494
Burnshoff Transport Output Status Ou	4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	-0.0002429538		0		-0.0002429538
B Process) COUNTINGS COUNTINGS COUNTINGS COUNTINGS COUNTINGS 1 Ast Carl Lignis Supplies (P1) 49/41 0.1287196062 0.04946102 0.177172 6 PROCE -	5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.1297538462		0.04855814		0.1783119862
C) PECE PEEE PEEEE PEEEE PEEEE <t< td=""><td>6.</td><td></td><td>(MMT)</td><td>0.00103804</td><td></td><td>0.00009712</td><td></td><td>0.00113516</td></t<>	6.		(MMT)	0.00103804		0.00009712		0.00113516
b Annuer dranged hy the Cool Algebra Company (Bit.) 444482540 816694776.53 12814873 b Adjustmert (-i) in mount charged much by Coal Lights Company (Bit.) 0 0 0 13223292 10. frading, Samping and sam other aniser aniser aniser (Bit.) 4448714006.89 9325712262.88 12754266 11. Total amount charged (8-9-10) (Bit.) 4449714006.89 9325712262.88 12754266 12. Transportation charges by salving totas bother transportation charges by salving totas by Failways Transport (Bit.) 0 0 0 0 13. Adjustmert (-i) in mount charged much by Rulewy Transport (Bit.) 56552160 40380722.17 9688292 14. Demarge Charges, I ary (Bit.) 0 0 0 0 0 0 0 0 0 0 0	7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.1287158062		0.04846102		0.1771768262
g. Adustment (+) a snource charged made by Cakilights Company (Pis.) 0 0 0 10. Harding, Sampling and such other animiter charges (Pis.) 44911458.8801 8017850.3484 13929305 11. Text amount charged (bird+10) (Pis.) 449714006.89 825712826.88 1127542866 12. Transportation charges by rait/ship/hand/shifer umage (bird+10) 98.3 403807722.173 9688290 13. Sy Rait (Pis.) 56532180 403807722.1732 968892902 14. Transportation charges by rait/ship/hand/shifer (Pis.) 0 0 0 13. Sp Rait (Pis.) 0 0 0 0 14. Detar Maxis (Pis.) 0 0 0 0 15. Data of detex in humano tharge for salisystem, if applicable (Pis.) 0 0 0 0 0 16. Data of detex in humano tharge for salisystem inducing (Pis.) 56652180 460380722.17 9688299 17. Totaraporation (tharge fo	C)	PRICE						
N N N N N 10. Fanding, Sampling and such other similar charges (Ra.) 4911458.8801 9017850.3464 13323339 11. Train ansure charged (in-let 10) (Ra.) 449714006.89 825712026.86 12754266 12. Transportation drarges by relive/inscionter (Ra.) 56532160 40360722.173 96882902 13. By Rad (Ra.) 56532160 40360722.1732 96882902 14. By Rad (Ra.) 0 0 0 13. Ögdenment (+1) in amount charged masks by Relevay/Transport (Ra.) 0 0 0 14. Benutrage Charges, if any (Ra.) 56552160 40360722.17 96882902 15. Cost of deset in transporting coal through MGR system. If applicable (Ra.) 0 0 0 14. Benutrage Charges, if any (Ra.) 56652160 40360722.17 9688290 15. Cost of deset in transporting coal through MGR system. If applicable (Ra.) 566522160 40360722.17 968829	8.	Amount charged by the Coal /Lignite Company	(Rs.)	444802548		816694776.53		1261497324.53
Image Constrained (H=P+10) (Ra.) 448714006.85 325712626.86 12754266 D TRANSPORTATION Image Constrained (H=P+10)	9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	0		0		0
D TRANSPORTATION Image: Control of the set	10.	Handling, Sampling and such other similar charges	(Rs.)	4911458.8801		9017850.3484		13929309.2285
12. Transportation charges by naliship/roadstoller transport (Rs.) 56532160 40360722.17 96682502 By Ruad (Rs.) 50532160 40360722.173 96682502 By Ruad (Rs.) 0 0 0 0 By Ruad (Rs.) 0 0 0 0 0 Other Means (Rs.) 0	11.	Total amount charged (8+9+10)	(Rs.)	449714006.89		825712626.88		1275426633.77
Image: Control of the set of the	D)	TRANSPORTATION						
By Road (Ra) 0 0 0 By Ship (Ra) 0 0 0 0 Other Means (Ra) 0 0 0 0 13. Adjustmens (Ra) 0 0 0 0 14. Demurge Charges, if any (Ra) 0 0 0 0 15. Cost of disal in transporting coal through MGR system, if applicable (Ra) 0 0 0 0 0 16. Total transportation charges (12+15+16+15) (Ra) 56552180 40360722.17 968929 17. Total amount charged for coallights supplied holuding (Ra) 506246166.89 966073349.05 13723195 E) TOTAL COST 18. Landed cost of CaW Lipple (2+17)(1+7) (Ra, MT) 4151.016 180759936 6486 19. Binding Fato Cost of Cost (Rs, MT) 0 0 0 20. Weighted average cost of Cost (Rs, MT) 0 0 0 0 21. GCV of Domestic Coal supplie	12.	Transportation charges by rail/ship/road/other transport	(Rs.)	56532180		40360722.17		96892902.17
By Ship (Rs) 0 0 Other Means (Rs) 0 0 0 13 Adjustment (u ⁻) in anount charged made by Rallways/Transport Company (Rs) 0 0 0 14. Demurage Charges, if any (Rs) 0 0 0 0 15. Cost of desail in transporting coal through MGR system, if applicable (Rs) 0 0 0 0 0 16. Total transporting coal through MGR system, if applicable (Rs) 0 13723195 0 13723195 0 140804072.17 968029 0 6486 18.075.9936 64886 18.075.9936 64886 18.075.9936 64886 19.075.9936 64886 19.075.0201 0 0 0		By Rail	(Rs.)	56532180		40360722.1732		96892902.1732
Deter Means (Ra) 0 0 13. Adjumment (+) in amount charged made by Ralways/Transport (Rb) (Rb) 0 0 14. Demurge Charges, if any (Rb) 0 0 0 15. Cost of desel in transporting coal through MGR system, if applicable (Rb) (Rb) 0 0 0 16. Total transporting coal through MGR system, if applicable (Rb) (Rb) 56532180 40380722.17 986829 17. Train amount charged for coallights supplied including (ramportation (11+16) (Rb) 506246186.89 866073349.05 13723195 E) TOTAL COST 18. Landed cost of Coal/ Lighted average cost of Coal/ Upplie (2+T7)(1+7) (Rs.MT) 0 0 20. Weighted average cost of Coal/ Lighted for proceeding three months company (Rca/Rg) NA NA 21. GCV of Domestic Coal of the opening coal atock as per bill of Coal Company (Rca/Rg) NA NA 22. GCV of Domestic Coal supplied as per bill Coal Company (Rca/Rg) <td></td> <td>By Road</td> <td>(Rs.)</td> <td>0</td> <td></td> <td>0</td> <td></td> <td>0</td>		By Road	(Rs.)	0		0		0
13. Adjustment (+/-) in amount charged made by Railways/Transport (Ra.) 0 0 0 14. Demurage Charges, if any (Ra.) 0								0
1-3. Company (16.3) 0 0 0 14. Demurrage Charges, if any (Rs.) 0 13723195 0 13723195 0 13723195 0 13723195 0 13723195 0 13723195 0 10 0 0 0 0 0 0 0 0 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10		Other Means	(Rs.)	0		0		0
15. Cost of diesel in transporting coal through MGR system, if applicable (Rs.) 0 0 0 16. Total transportation charges (12+13+14+15) (Rs.) 56532180 40360722.17 968929 17. Total amount charged for coal/lightle supplied including (Rs.) 506246186.89 866073349.05 113723185 E) TOTAL COST 18. Landed cost of Coal/Lightle (2+17)/(1+7) (Rs./MT) 4151.016 18075.9936 64466 19. Blending Ratio (m%) 83.2265 16.7735 20. Weighted average cost of Coal/ Light to preserving cost of Coal/ Light to preserving cost of Coal (Rs./MT) 0 0 21. GCV of Domestic Coal supplied as per bill of Coal (Rc.MKg) NA NA 22. GCV of Domestic Coal supplied as per bill Coal Company (Rcal/Kg) NA NA 23. GCV of Imported Coal supplied as per bill Coal Company (Rcal/Kg) NA NA	13.	Company						0
13. (Ka,J) 0 0 0 0 16. Total transportation charges (12+13+14+15) (Ka,J) 56532180 40360722.17 968929 17. Total amount charged for coal/lighte supplied including (Ra,J) 506246186.89 866073349.05 13723195: E) TOTAL COST 18. Landed cost of Coal/ Lighte (2+17)/(1+7) (Rs./MT) 4151.016 18075.9936 66486 19. Bending Ratio (n %) 83.2265 16.7735 20. Weighted average oxt of Coal/ (Rs./MT) 0 0 0 11. GCV of Domestic Coal of the opening coal stock as per bill of Coal (Kcal/Kg) NA NA 22. GCV of Imported Coal of the opening stock as per bill Coal (kCal/Kg) NA NA 23. COV of Imported Coal of the opening stock as per bill Coal (kCal/Kg) NA NA 24. GCV of Imported Coal supplied as per bill Coal (kCal/Kg) NA NA <td< td=""><td>14.</td><td>Demurrage Charges, if any</td><td>(Rs.)</td><td>0</td><td></td><td>0</td><td></td><td>0</td></td<>	14.	Demurrage Charges, if any	(Rs.)	0		0		0
17. Total amount charged for coal/lignite supplied including (Rs.) 506246186.89 866073349.05 13723195 E) TOTAL COST 18. Landed cost of Coal/Lignite (2+17)/(1+7) (Rs./MT) 4151.016 18075.9936 64866 19. Blending Ratio (in %) 83.2265 16.7735 20. Weighted average cost of Coal/ Lignite for preceding three months (Rs./MT) 0 0 0 21. GCV of Domestic Coal of the opening coal stock as per bill of Coal Company (Rcal/Kg) NA NA NA 22. GCV of Imported Coal of the opening stock as per bill of Coal Company (Rcal/Kg) NA NA NA 23. GCV of Imported Coal of the opening stock as per bill Coal Company (Rcal/Kg) NA NA NA 24. GCV of Imported Coal of the opening stock as per bill Coal Company (Rcal/Kg) NA NA NA 25. Weighted average GCV of coal/ Lignite as Billed (Rcal/Kg) 3563.7253 3563. 3563. 27. GCV of Domestic Coal supplied as received at Station						0		0
In: transportation (1+16) Instance	16.	Total transportation charges (12+13+14+15)	(Rs.)	56532180		40360722.17		96892902.17
18. Landed cost of Coal/ Lightle (2+17)/(1+7) (Rs.MT) 4151.016 18075.9936 6486 19. Biending Ratio (n %) 83.2265 16.7735 6486 20. Weighted average cost of Coal/ Lightle for preceding three months (Rs.MT) 0 0 0 6486 F) QUALITY 0	17.	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	506246186.89		866073349.05		1372319535.94
19. Blending Ratio (in %) 83.2265 16.7735 20. Weighted average cost of Coal/ Ugnite for preceding three months (Rs./NT) 0 0 F) QUALITY 21. GCV of Domestic Coal of the opening coal stock as per bill of Coal Company (KCal/Kg) NA NA 22. GCV of Imported Coal of the opening stock as per bill Coal Company (KCal/Kg) NA NA 23. GCV of Imported Coal of the opening stock as per bill Coal Company (KCal/Kg) NA NA 24. GCV of Imported Coal supplied as per bill Coal Company (KCal/Kg) NA NA 24. GCV of Imported Coal supplied as per bill Coal Company (KCal/Kg) NA NA 25. Weighted average GCV of coal/ Lignite as Billed (KCal/Kg) 3563.7253 3563. 26. GCV of Domestic Coal of the opening stock as received at Station (KCal/Kg) 3089.6 22. 28. GCV of Imported Coal of opening stock as received at Station (KCal/Kg) 3089.6 22. 28. GCV of Imported Coal of opening stock as received at Station (KCal/Kg) 3089.6 22.								
20. Weighted average cost of Coal/ Lighte 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) NA NA 22. GCV of Domestic Coal supplied as per bill of Coal Company (KCal/Kg) NA NA 23. GCV of Imported Coal of the opening stock as per bill Coal Company (KCal/Kg) NA NA 24. GCV of Imported Coal of the opening stock as per bill Coal Company (KCal/Kg) NA NA 25. Weighted average GCV of coal/ Lignite as Billed (KCal/Kg) NA NA 26. GCV of Domestic Coal supplied as received at Station (KCal/Kg) 3563.7253 3563 27. GCV of Domestic Coal of opening stock as received at Station (KCal/Kg) 3089.6 22. 28. GCV of Imported Coal of opening stock as received at Station (KCal/Kg) 5075.2929 23. 29. GCV of Imported Coal supplied as received at Station (KCal/Kg) 5040.374 3040.374			. ,					6486.7249
Lignite for preceding three months (KSJMT) 0 0 0 0 0 F) QUALITY 0 0 0 0 0 21. GCV of Domestic Coal of the opening coal stock as per bill of Coal (kCal/Kg) NA NA NA 22. GCV of Domestic Coal supplied as per bill of Coal Company (kCal/Kg) NA NA 0 23. GCV of Imported Coal of the opening stock as per bill Coal (kCal/Kg) NA NA 0 0 24. GCV of Imported Coal of the opening stock as per bill Coal (kCal/Kg) NA NA 0 0 0 25. Weighted average GCV of coal/ Lignite as Billed (kCal/Kg) NA NA 0<	19.	Blending Ratio	(in %)	83.2265		16.7735		
21. GCV of Domestic Coal of the opening coal stock as per bill of Coal (kCal/Kg) NA NA 22. GCV of Domestic Coal supplied as per bill of Coal Company (kCal/Kg) NA NA 23. GCV of Imported Coal of the opening stock as per bill Coal (kCal/Kg) NA NA 24. GCV of Imported Coal supplied as per bill Coal Company (kCal/Kg) NA NA 24. GCV of Imported Coal supplied as per bill Coal Company (kCal/Kg) NA NA 25. Weighted average GCV of coal/ Lignite as Billed (kCal/Kg) NA NA 26. GCV of Domestic Coal of the opening stock as received at Station (kCal/Kg) 3563.7253 22 27. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 3089.6 22 28. GCV of Imported Coal supplied as received at Station (kCal/Kg) 3089.6 22 28. GCV of Imported Coal supplied as received at Station (kCal/Kg) 5075.2929 24 29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 5040.374 4		Lignite for preceding three months	(Rs./MT)	0		0		0
21. Company Company INA INA INA 22. GCV of Domestic Coal supplied as per bill of Coal Company (KCal/Kg) NA NA 23. GCV of Imported Coal of the opening stock as per bill Coal (KCal/Kg) NA NA 24. GCV of Imported Coal supplied as per bill Coal Company (KCal/Kg) NA NA 25. Weighted average GCV of coal/ Lignite as Billed (KCal/Kg) NA NA 26. GCV of Domestic Coal of the opening stock as received at Station (KCal/Kg) 3563.7253 3563. 27. GCV of Domestic Coal of the opening stock as received at Station (KCal/Kg) 3089.6 22. 28. GCV of Imported Coal of opening stock as received at Station (KCal/Kg) 50075.2929 23. 29. GCV of Imported Coal supplied as received at Station (KCal/Kg) 5040.374 3040.374	F)	QUALITY						
23. GCV of Imported Coal of the opening stock as per bill Coal (kCal/Kg) NA NA 24. GCV of Imported Coal supplied as per bill Coal Company (kCal/Kg) NA NA 25. Weighted average GCV of coal/ Lignite as Billed (kCal/Kg) NA NA 26. GCV of Domestic Coal of the opening stock as received at Station (kCal/Kg) 3563.7253 3563. 27. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 3089.6 22. 28. GCV of Imported Coal supplied as received at Station (kCal/Kg) 5075.2929 29. 29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 5040.374 4	21.		(kCal/Kg)	NA		NA		NA
23. Company Company INA INA INA 24. GCV of Imported Coal supplied as per bill Coal Company (kCal/Kg) NA NA 25. Weighted average GCV of coal/ Lignite as Billed (kCal/Kg) INA NA 26. GCV of Domestic Coal of the opening stock as received at Station (kCal/Kg) 3563.7253 INA 27. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 3089.6 INA 22. 28. GCV of Imported Coal of opening stock as received at Station (kCal/Kg) 5075.2929 INA 24. 29. GCV of Imported Coal supplied as received at Station (kCal/Kg) INA INA INA INA	22.	GCV of Domestic Coal supplied as per bill of Coal Company	(kCal/Kg)	NA		NA		NA
25. Weighted average GCV of coal/ Lignite as Billed (kCal/Kg) <td>23.</td> <td>GCV of Imported Coal of the opening stock as per bill Coal Company</td> <td>(kCal/Kg)</td> <td>NA</td> <td></td> <td>NA</td> <td></td> <td>NA</td>	23.	GCV of Imported Coal of the opening stock as per bill Coal Company	(kCal/Kg)	NA		NA		NA
26. GCV of Domestic Coal of the opening stock as received at Station (kCal/Kg) 3563.7253 3563.7253 27. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 3089.6 22. 28. GCV of Imported Coal of opening stock as received at Station (kCal/Kg) 3089.6 5075.2929 29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 5040.374 6000000000000000000000000000000000000	24.	GCV of Imported Coal supplied as per bill Coal Company	(kCal/Kg)	NA		NA		NA
20. (KCal/Kg) 3083.7233 1 1 3083.7233 27. GCV of Domestic Coal supplied as received at Station (KCal/Kg) 3089.6 22. 28. GCV of Imported Coal of opening stock as received at Station (KCal/Kg) 5075.2929 23. 29. GCV of Imported Coal supplied as received at Station (KCal/Kg) 5040.374 1	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) 5075.2929 29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 5040.374	26.	GCV of Domestic Coal of the opening stock as received at Station	(kCal/Kg)	3563.7253				3563.7253
20. (KCal/Kg) 5075.2929 29. GCV of Imported Coal supplied as received at Station (KCal/Kg)	27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3089.6				2244.54
	28.	GCV of Imported Coal of opening stock as received at Station	(kCal/Kg)			5075.2929		
30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3341.0717 5054.6801 3628.	29.	GCV of Imported Coal supplied as received at Station	(kCal/Kg)			5040.374		
	30.	Weighted average GCV of coal/ Lignite as Received	(kCal/Kg)	3341.0717		5054.6801		3628.5023
31. Allowable weighted average GCV as received for computation of ECR (kCal/Kg) 3341.0717 5054.6801 3543.	31.	Allowable weighted average GCV as received for computation of ECR	(kCal/Kg)	3341.0717		5054.6801		3543.5023



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 :

E. Invasion Grands (Hin) 80300448.0014 54185180.62 601212209.8221 B. Guarding Construction Company (MVT) 0.2374585 0.04220648 0.04220648 0.040240648 0.04024064	SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
2. State of Box Description Description <thdescription< th=""> <thdes< td=""><td>A)</td><td>OPENING QUANTITY</td><td></td><td></td><td></td><td></td><td></td><td></td></thdes<></thdescription<>	A)	OPENING QUANTITY						
D QUARTY PA PA 3 Quarty of Coult give sepoid by Quality in Company BATT 0.2874565 0.06230048 0.34094697 4 Advantary sequence much by Coult give Company BATT 0.2874565 0.06230048 0.34094697 5 One sequence ty Coult give Company BATT 0.200258725 0.06230048 0.340915955 6 Demonstration of the Sequence ty Coult give based BATT 0.2002586 0.00012477 0.034917955 7 Marcian Equiper Loss Bayed of 77 BATT 0.2002586 0.00012477 0.034917955 8 Arrows Company Loss Bayed of 77 BATT 0.2002586 0.00012417 0.0349179957 10 Interport Company (Bat 10.0011274 10.3140027.52 0.200912301312 11 Interport Company (Bat 11.319107.4459 11.319106.0586 10.2221744.531 12 Interport Company (Bat 1.21171065 5.115897.668 17.5117056.61 12 Interport Company (Bat 1.24171068 5.1015897.668 17.51170	1.	Opening quantity of Coal/Lignite	(MMT)	0.02102847		0.02940449		0.05043296
D Deaming of Death grine serging in contagrent Company (MAT) D.227/655 D.0523008 D.35694994 4 Advanced twin in quarking serging inside to contagrent Company (MAT) -0.000331224 D.0523004 D.35694994 6 Case applied to Cask spite Company (1+0) (MAT) D.0202365 D.000234247 D.00023427 7 Machine Transit Strengthy Losses for coask grine based (MAT) D.0202366 D.00023427 D.00023427 D.03023404 D.03023404 7 Machine Transit Strengthy Losses for coask grine based (MAT) D.0202366 D.00023427 D.03023404 D.03023404 8 Machine Transit Strengthy Losses for coask grine based (HAT) D.0202366 D.00023447 D.0002344 D.0002344 D.00023447 D.00023447 <t< td=""><td>2.</td><td>Value of Stock</td><td>(Rs.)</td><td>89380448.5014</td><td></td><td>541831850.421</td><td></td><td>631212298.9229</td></t<>	2.	Value of Stock	(Rs.)	89380448.5014		541831850.421		631212298.9229
A Automent inf in quarity supplied methods by Coold guine Congrege (wWT)	B)	QUANTITY						
N Concession Concesion Concession Concession	3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.2874595		0.06239048		0.34984998
6 Description Output Output<	4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	-0.0006336245		0		-0.0006336245
Bit Name Control Contro Control Control <t< td=""><td>5.</td><td>Coal supplied by Coal/Lignite Company (3+4)</td><td>(MMT)</td><td>0.2868258755</td><td></td><td>0.06239048</td><td></td><td>0.3492163555</td></t<>	5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.2868258755		0.06239048		0.3492163555
CD PRICE PR	6.		(MMT)	0.0022946		0.00012478		0.00241938
B Amount dranged by the Cool Algebra Company (Ba) 1000 HS2756 1031460327.80 203080081.82 B Adjustment (x-) is amount dranged music by Coxit gives Company (Ba) 0	7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.2845312755		0.0622657		0.3467969755
g Advantume (u-) is amount charged mode by Coxit graine Chargeny (Rs.) 0	C)	PRICE						
B Check of the Ch	8.	Amount charged by the Coal /Lignite Company	(Rs.)	1008152754		1031450327.92		2039603081.92
Instruct drugs (kink-10) (Ra) 1019254661145 104233448.45 2062124145.95 D) TRANSPORTATION In192254661145 104233448.45 2062124145.95 D) TRANSPORTATION In192254661145 104233448.45 2062124145.95 D) TRANSPORTATION In19254661145 104233448.45 2062124145.95 D) Transportation charges by raiting-instructure many ort (Rs.) 0	9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	0		0		0
D TRANSPORTATION C C C 12 Transportation charges by mikehpirosekoter transport (Rs.) 124171088 51015997.663 175187065.66 by Rai (Rs.) 124171088 51015997.663 175187065.66 by Sing (Rs.) 0 0 0 0 Other Means (Rs.) 0 <td< td=""><td>10.</td><td>Handling, Sampling and such other similar charges</td><td>(Rs.)</td><td>11131907.4459</td><td></td><td>11389156.5935</td><td></td><td>22521064.0394</td></td<>	10.	Handling, Sampling and such other similar charges	(Rs.)	11131907.4459		11389156.5935		22521064.0394
12 Transportation charges by relating reactioner transport (Ra.) 124171088 51015997.66 175187065.683 by Road (Ra.) 0 0 0 0 0 by Road (Rb.) 0	<u> </u>	Total amount charged (8+9+10)	(Rs.)	1019284661.45		1042839484.51		2062124145.96
Instrument Instrum	D)	TRANSPORTATION						
by Road (Rs.) 0 0 0 by Shp (Rs.) 0	12.	Transportation charges by rail/ship/road/other transport	(Rs.)	124171068		51015997.66		175187065.66
By Ship (Rs.) 0 0 0 0 By Ship (Rs.) 0		By Rail	(Rs.)	124171068		51015997.6638		175187065.6638
Other Means (Rs.) 0 0 0 0 13. Additioners (+-) is amount charged made by Ralkesys/Transport Company. (Rs.) 0		By Road	(Rs.)	0		0		0
Adjustment (+') in amount charged made by Rallways/Transport (R.b.) 0<		By Ship	(Rs.)	0		0		0
Instructure (Rs.) 0		Other Means	(Rs.)	0		0		0
15. Cost of dissel in transporting coal through MGR system, if applicable (Rs.) 0	13.		(Rs.)	0		0		0
13. 13. 14.0 14.0 14.0 14.0 0	14.	Demurrage Charges, if any	(Rs.)	0		0		0
17. Total amount charged for coal/lignite supplied including (Rs.) 1143455729.45 1093855482.17 2237311211.62 E) TOTAL COST Image: Comparison of the coal/lignite (2+7)/(1+7) (Rs./MT) 4034.6813 17843.176 6754.5954 18. Landed cost of Coal/ Lignite (2+7)/(1+7) (Rs./MT) 4034.6813 17843.176 6754.5954 20. Weighted average cost of Coal/ Lignite for preceding three months (In %) 80.3026 19.6974 0	15.	Cost of diesel in transporting coal through MGR system, if applicable	(Rs.)	0		0		0
11. transportation (11+16) (Ks) 114040072943 1000000062.17 220131211.02 E) TOTAL COST 18. Landed cost of Coal/ Lignite (2+17)(1+7) (Rs./MT) 4034.6813 117843.176 6754.5964 19. Blending Ratio (m %) 80.3026 19.6974 20. Weighted average cost of Coal/ Lignite for preceding three months (Rs./MT) 0 0 0 0 0 0 21. GCV of Domestic Coal of the opening coal stock as per bill of Coal (Kcal/Kg) NA NA NA NA 22. GCV of Imported Coal of the opening stock as per bill of Coal (Kcal/Kg) NA NA NA 23. GCV of Imported Coal of the opening stock as per bill Coal Company (Kcal/Kg) NA NA NA 24. GCV of Imported Coal of the opening stock as per bill Coal Company (Kcal/Kg) NA NA NA 25. Weighted average GCV of coal/ Lignite as Billed (Kcal/Kg) NA NA NA 26. GCV of Domestic Coal of the opening stock as received at Station (Kcal/Kg) 3075.57 25028.625 2518.9111 2518.9111 2518.921	16.	Total transportation charges (12+13+14+15)	(Rs.)	124171068		51015997.66		175187065.66
18. Landed cost of Coal/ Lighte (2+17)((+7) (Rs.MT) 4034.6813 17843.176 6754.5954 19. Blending Ratio (in %) 80.3026 19.6974 0 0 20. Weighted average cost of Coal/ Lights for preceding three months (Rs.MT) 0 0 0 0 0 71. GCV of Domestic Coal of the opening coal stock as per bill of Coal Company (KCal/Kg) NA NA NA 21. GCV of Domestic Coal of the opening coal stock as per bill of Coal Company (KCal/Kg) NA NA NA 22. GCV of Domestic Coal of the opening stock as per bill of Coal Company (KCal/Kg) NA NA NA 23. GCV of Imported Coal supplied as per bill Coal Company (KCal/Kg) NA NA NA 24. GCV of Imported Coal supplied as per bill Coal Company (KCal/Kg) NA NA NA 25. Weighted average GCV of coal/ Lignite as Billed (KCal/Kg) 3518.9111 3518.9111 3518.9111 26. GCV of Imported Coal supplied as received at Station (KCal/Kg) 3075.57 2523.36 28. GCV of Imported Coal supplied as received	17.	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	1143455729.45		1093855482.17		2237311211.62
19. Blending Ratio (in %) 80.3026 19.6974 20. Weighted average cost of Coal/ Lightle for preceding three months (Rs./MT) 0 0 0 21. GCV of Domestic Coal of the opening coal stock as per bill of Coal Company (KCal/Kg) NA NA NA 22. GCV of Domestic Coal of the opening stock as per bill of Coal Company (KCal/Kg) NA NA NA 23. GCV of Imported Coal of the opening stock as per bill Coal Company (KCal/Kg) NA NA NA 24. GCV of Imported Coal of the opening stock as per bill Coal Company (KCal/Kg) NA NA NA 25. Weighted average GCV of coal/ Lignite as Billed (KCal/Kg) NA NA NA 26. GCV of Domestic Coal supplied as received at Station (KCal/Kg) 3518.9111 3518.9111 3518.9111 27. GCV of Domestic Coal of the opening stock as received at Station (KCal/Kg) 3075.57 2523.36 28. GCV of Domestic Coal of opening stock as received at Station (KCal/Kg) 3075.57 2503.8296 3484.7704 29. GCV of Imported Coal supplied as received at Station (KCa	E)	TOTAL COST						
20. Weighted average cost of Coal/ Lighte for preceding three months (Rs.MT) 0 0 0 0 F) QUALITY	18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	4034.6813		17843.176		6754.5954
20. Lignite for preceding three months (KS/M1) 0	19.	Blending Ratio	(in %)	80.3026		19.6974		
21. GCV of Domestic Coal of the opening coal stock as per bill of Coal (kCal/Kg) NA NA NA 22. GCV of Domestic Coal of the opening coal stock as per bill of Coal Company (kCal/Kg) NA NA NA 23. GCV of Domestic Coal of the opening stock as per bill of Coal (kCal/Kg) NA NA NA 23. GCV of Imported Coal of the opening stock as per bill Coal (kCal/Kg) NA NA NA 24. GCV of Imported Coal supplied as per bill Coal Company (kCal/Kg) NA NA NA 25. Weighted average GCV of coal/ Lignite as Billed (kCal/Kg) NA NA NA 26. GCV of Domestic Coal of the opening stock as received at Station (kCal/Kg) 3518.9111 3518.9111 27. GCV of Domestic Coal of opening stock as received at Station (kCal/Kg) 3075.57 2523.36 28. GCV of Imported Coal of opening stock as received at Station (kCal/Kg) 3075.57 2523.36 29. GCV of Imported Coal of opening stock as received at Station (kCal/Kg) 3106.0775 5028.6205 3484.7704 21. Allowable weightted average GCV of coan/Lignite as Received </td <td>20.</td> <td></td> <td>(Rs./MT)</td> <td>0</td> <td></td> <td>0</td> <td></td> <td>0</td>	20.		(Rs./MT)	0		0		0
21. Company (KCal/Kg) NA NA NA 22. GCV of Domestic Coal supplied as per bill of Coal Company (KCal/Kg) NA NA NA 23. GCV of Imported Coal of the opening stock as per bill Coal (KCal/Kg) NA NA NA 24. GCV of Imported Coal of the opening stock as per bill Coal (KCal/Kg) NA NA NA 25. Weighted average GCV of coal/ Lignite as Billed (KCal/Kg) NA NA NA 26. GCV of Domestic Coal supplied as received at Station (KCal/Kg) 3518.9111 3518.9111 27. GCV of Domestic Coal of the opening stock as received at Station (KCal/Kg) 3075.57 2523.36 28. GCV of Imported Coal of opening stock as received at Station (KCal/Kg) 3075.57 2523.36 29. GCV of Imported Coal supplied as received at Station (KCal/Kg) 3106.0775 5028.6205 3484.7704 21. delowable weighted average GCV of coal/ Lignite as Received (KCal/Kg) 3106.0775 5028.6205 3484.7704	F)	QUALITY						
23. GCV of Imported Coal of the opening stock as per bill Coal (kCal/Kg) NA NA NA 24. GCV of Imported Coal supplied as per bill Coal Company (kCal/Kg) NA NA NA 25. Weighted average GCV of coal/ Lignite as Billed (kCal/Kg) NA NA NA 26. GCV of Domestic Coal of the opening stock as received at Station (kCal/Kg) 3518.9111 3518.9111 27. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 3075.57 2523.36 28. GCV of Imported Coal supplied as received at Station (kCal/Kg) 3075.57 5103.8296 29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 3106.0775 5028.6205 3484.7704 24. Allowable weighted average GCV as received for computation of (kCal/Kg) 3106.0775 5028.6205 3484.7704	21.		(kCal/Kg)	NA		NA		NA
23. Company INA INA INA INA INA 24. GCV of Imported Coal supplied as per bill Coal Company (KCal/Kg) INA INA INA 25. Weighted average GCV of coal/ Lignite as Billed (KCal/Kg) INA INA INA 26. GCV of Domestic Coal of the opening stock as received at Station (KCal/Kg) 3518.9111 INA INA 27. GCV of Domestic Coal of opening stock as received at Station (KCal/Kg) 3075.57 Imported Coal of opening stock as received at Station (KCal/Kg) 28. GCV of Imported Coal of opening stock as received at Station (KCal/Kg) S103.8296 Imported Coal supplied as received at Station (KCal/Kg) 29. GCV of Imported Coal supplied as received at Station (KCal/Kg) 3106.0775 5028.6205 3484.7704 24. Allowable weighted average GCV as received for computation of (KCal/Kg) 2106.0775 5028.6205 3484.7704	22.	GCV of Domestic Coal supplied as per bill of Coal Company	(kCal/Kg)	NA		NA		NA
25. Weighted average GCV of coal/ Lignite as Billed (kCal/Kg) 26. GCV of Domestic Coal of the opening stock as received at Station (kCal/Kg) 27. GCV of Domestic 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 (kCal/Kg) 3106.0775 5028.6205 324< Allowable weighted average GCV as received for computation of	23.		(kCal/Kg)	NA		NA		NA
26. GCV of Domestic Coal of the opening stock as received at Station (kCal/Kg) 3518.9111 3518.9111 27. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 3075.57 2523.36 28. GCV of Imported Coal of opening stock as received at Station (kCal/Kg) 3075.57 5103.8296 29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 4993.1036 308.0000 30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3106.0775 5028.6205 3484.7704 31 Allowable weighted average GCV as received for computation of (kCal/Kg) 3106.0775 5028.6205 3209.7704	24.	GCV of Imported Coal supplied as per bill Coal Company	(kCal/Kg)	NA		NA		NA
20. (KCal/Kg) 3316.9111 3316.9111 27. GCV of Domestic Coal supplied as received at Station (KCal/Kg) 3075.57 2523.36 28. GCV of Imported Coal of opening stock as received at Station (kCal/Kg) 5103.8296 2523.36 29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 4993.1036 4993.1036 30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3106.0775 5028.6205 3484.7704 21 Allowable weighted average GCV as received for computation of (kCal/Kg) 3106.0775 5028.6205 3209.7704	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) 5103.8296 29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 4993.1036 30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3106.0775 5028.6205 3484.7704 21 Allowable weighted average GCV as received for computation of (kCal/Kg) 3106.0775 5028.6205 3209.7704	26.	GCV of Domestic Coal of the opening stock as received at Station	(kCal/Kg)	3518.9111				3518.9111
20. (kCal/Kg) 5103.0290 29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 4993.1036 30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3106.0775 5028.6205 3484.7704 21 Allowable weighted average GCV as received for computation of (kCal/Kg) 3106.0775 5028.6205 3209.7704	27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3075.57				2523.36
30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3106.0775 5028.6205 3484.7704 31. Allowable weighted average GCV as received for computation of (kCal/Kg) 3106.0775 5028.6205 3209.7704	28.	GCV of Imported Coal of opening stock as received at Station	(kCal/Kg)			5103.8296		
Allowable weighted average GCV as received for computation of (kCal/Ka) 3106 0775 5028 6205 2309 770/	29.	GCV of Imported Coal supplied as received at Station	(kCal/Kg)			4993.1036		
	30.	Weighted average GCV of coal/ Lignite as Received	(kCal/Kg)	3106.0775		5028.6205		3484.7704
	31.		(kCal/Kg)	3106.0775		5028.6205		3399.7704



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

Month :

RTPS (1-2) AUGUST-2022

SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Biomass	Total
A)		(1.1.17)	0.40000070.40		0.0400405000		0.4704000000
1. 2.	Opening quantity of Coal/Lignite Value of Stock	(MMT) (Rs.)	0.1288927049 592848148.289		0.0432405339		0.1721332388
2. B)	QUANTITY	(13.)	592040140.209		741904550.197		1334012004.4070
3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.28575882		0.0647214		0.35048022
4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	0		0		0
5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.28575882		0.0647214		0.35048022
6.	Normative Transit & Handling Losses (For coal/Lignite based Projects)	(MMT)	0.00228607		0.00012944		0.00241551
7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.28347275		0.06459196		0.34806471
C)	PRICE						
8.	Amount charged by the Coal /Lignite Company	(Rs.)	1146000124.37		1053738174.4		2199738298.77
9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	0		0		0
10.	Handling, Sampling and such other similar charges	(Rs.)	13006077		2963558		15969635
11.	Total amount charged (8+9+10)	(Rs.)	1159006201.37		1056701732.4		2215707933.77
D)	TRANSPORTATION						
12.	Transportation charges by rail/ship/road/other transport	(Rs.)	139705542.58		51595900.08		191301442.66
	By Rail	(Rs.)	66382756		51595900.08		117978656.08
	By Road	(Rs.)	73322786.5814		0		73322786.5814
	By Ship Other Means	(Rs.) (Rs.)	0		0		0
13.	Adjustment (+/-) in amount charged made by Railways/Transport Company	(Rs.)	0		0		0
14.	Demurrage Charges, if any	(Rs.)	0		0		0
	Cost of diesel in transporting coal through MGR system, if applicable						
15.		(Rs.)	0		0		0
16.	Total transportation charges (12+13+14+15)	(Rs.)	139705542.58		51595900.08		191301442.66
17.	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	1298711743.95		1108297632.48		2407009376.43
E)	TOTAL COST						
18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	4587.0959		17158.6699		6336.5974
19.	Blending Ratio	(in %)	86.0837		13.9163		
20.	Weighted average cost of Coal/ Lignite for preceding three months	(Rs./MT)	0		0		0
F)	QUALITY						
21.	GCV of Domestic Coal of the opening coal stock as per bill of Coal Company	(kCal/Kg)	NA		NA		NA
22.	GCV of Domestic Coal supplied as per bill of Coal Company	(kCal/Kg)	NA		NA		NA
23.	GCV of Imported Coal of the opening stock as per bill Coal Company	(kCal/Kg)	NA		NA		NA
24.	GCV of Imported Coal supplied as per bill Coal Company	(kCal/Kg)	NA		NA		NA
25.	Weighted average GCV of coal/ Lignite as Billed	(kCal/Kg)					
26.	GCV of Domestic Coal of the opening stock as received at Station	(kCal/Kg)	3632.1139				3632.1139
27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3311.64				2697.09
28.	GCV of Imported Coal of opening stock as received at Station	(kCal/Kg)			5169.99		
29.	GCV of Imported Coal supplied as received at Station	(kCal/Kg)			5043.54		
30.	Weighted average GCV of coal/ Lignite as Received	(kCal/Kg)	3411.812		5094.2461		3645.9434
31.	Allowable weighted average GCV as received for computation of ECR	(kCal/Kg)	3411.812		5094.2461		3560.9434