

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

Name of the Petitioner : Damodar Valley Corporation

Name of the Generating BTPS-A

2. Value of Book OCA-1177		Month:		JUNE-2022			
Description of Section	SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Total
2	A)	OPENING QUANTITY					
Description Control for the specified of Control for Control for Control for Control for Specific Company (AMT)	1.	Opening quantity of Coal/Lignite	(MMT)	0.10423127			0.10423127
Description of Country Spring Register by Country Country (NAT)	2.	Value of Stock	(Rs.)	391470803.63			391470803.63
Adjustment (1-1) is quantity accepted made by Cook Lypite DANT)	B)	QUANTITY					
Company Continuous Contin	3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.13819201			0.13819201
Numericon Travest & Handling Lesses (For conshighter basee) OMAT)	4.		(MMT)	-0.00039943			-0.00039943
Process Control Cont	5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.13779258			0.13779258
Column	6.		(MMT)	0.00110234			0.00110234
Record charged by the Cool Lighte Company (Rs.) 508777106.74 508777106.74 508777106.74 6 608771706.74 6 608777106.74 6 608777106.74 6 608777106.74 6 608777106.74 6 608777106.74 6 608777106.74 6 608777106.74 6 608777106.74 6 608777106.74 6 608777106.74 6 6087706.75 6 608777106.74 6 608777106.74 6 608777106.74 6 608777106.74 6 608777106.74 6 608777106.74 6 608777106.74 6 608777106.74 6 608777106.74 6 608777106.74 6 608777106.74 6 608777106.74 6 608777106.74 6 608777106.74 6 608777106.74 6 608777106.74 6 608777106.74 6 608777106.74 6 608777106.74 6 608777106.74 6 608777106.74 6 608777106.74 6 608777106.74 6 608777106.74 6 608777106.74 6 608777106.74 6 608777106.74 6 608777106.74 6 608777106.74 6 608777106.74 6 608777106.74 6 608777106.74 6 608777106.74 6 608777106.74 6 608777106.74 6 608777106.74 6 608777106.74 6 608777106.74 6 608777106.74 6 608777106.74 6 608777106.74 6 608777106.74 6 608777106.74 6 608777106.74 6 608777106.74 6 608777106.74 6 608777106.74 6 608777106.74 6 608777106.74 6 608777106.74 6 608777106.74 6 608777106.74 6 608777106.74 6 608777106.74 6 608777106.74 6 608777106.74 6 608777106.74 6 608777106.74 6 608777106.74 6 608777106.74 6 608777106.74 6 608777106.74 6 608777106.74 6 608777106.74 6 608777106.74 6 608777106.74 6 608777106.74 6 608777106.74 6 608777106.74 6 608777106.74 6 608777106.74 6 608777106.74 6 608777106.74 6 608777106.74 6 608777106.74 6 608777106.74 6 608777106.74 6 608777106.74 6 608777106.74 6 608777106.74 6 608777106.74 6 608777106.74 6 608777106.74 6 608777106.74 6 608777106.74 6 608777106.74 6 608777106.74 6 608777106.74 6 608777106.74 6 608777106.74 6 6087771	7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.13669024			0.13669024
Adjustment (++) in amount charged made by CasHuprille (Rs.)	C)	PRICE					
Company	8.	Amount charged by the Coal /Lignite Company	(Rs.)	508777106.74			508777106.74
1. Total amount changed (8)-9-10)	9.		(Rs.)	-20000000			-20000000
TRANSPORTATION Transportation charges by saliniptivacidother transport (Rs.) 3490647.17 3490647.17 3490647.17 3490647.17 3490647.17 3490647.17 3490647.17 3490647.17 3490647.17 3490647.17 3490647.17 3490647.17 3490647.17 3590647.18 3590647 3590647 3590647 3590647 3590647 3590647 3590647 3590647 3590647 3590647 3590647 3590647 3590647 3590647 3590647 3590647 3590647 3590647 3590647 3590647 3590647 3590647 3590647 3590647 3590647 3590647 3590647 3590647 3590647 3590647 3590647 3590647 3590647 3590647 3590647 3590647 3590647 3590647 3590647 3590647 3590647 3590647 3590647 3590647 3590647 3590647 3590647 3590647 3590647 3590647 3590647 3590647 3590647 3590647 3590647 3590647 3590647 3590647 3590647 3590647 3590647 3590647 3590647 3590647 3590647 3590647 3590647 3590647 3590647 3590647 3590647 3590647 3590647 3590647 3590647 3590647 3590647 3590647 3590647 3590647 3590647 3590647 3590647 3590647 3590647 3590647 3590647 3590647 3590647 3590647 3590647 3590647 3590647 3590647 3590647 3590647 3590647 3590647 3590647 3590647 3590647 3590647 3590647 3590647 3590647 3590647 3590647 3590647 3590647 3590647 3590647 3590647 3590647 3590647 3590647 3590647 3590647 3590647 3590647 3590647 3590647 3590647 3590647 3590647 3590647 3590647 3590647 3590647 3590647 3590647 3590647 3590647 3590647 3590647 3590647 3590647 3590647 3590647 3590647 3590647 3590647 3590647 3590647 3590647 3590647 3590647 3590647 3590647 3590647 3590647 3590647 3590647 3590647 3590647 3590647 3590647 3590647 3590647 3590647 3590647 3590647 3590647 3590647 3590647 3590647 3590647 3590647 3590647 3590647 3590647 3590647 3590647 3590647 3590647 3590647 3590647 3590647 3590647 3	10.	Handling, Sampling and such other similar charges	(Rs.)	8847425.12			8847425.12
Transportation changes by rail/shiphroadother transport (Rs.) 34960647.17 34960647.17 34960647.17 34960647.17 32602372.67 28602372.67 28602372.67 28602372.67 28602372.67 28602372.67 28602372.67 28602372.67 28602372.67 28602372.67 28602372.67 28602372.67 28602372.67 28602372.67 28602372.67 28602372.67 28602372.67 28602372.67 28602372.67 28602372.67 28602372.67 28602372.67 28602372.67 28602372.67 28602372.67 28602372.67 28602372.67 28602372.67 28602372.67 28602372.67 28602372.67 28602372.67 28602372.67 28602372.67 28602372.67 28602372.67 28602372.67 28602372.67 28602372.67 28602372.67 28602372.67 28602372.67 28602372.67 28602372.67 28602372.67 28602372.67 28602372.67 28602372.67 28602372.67 28602372.67 28602372.67 28602372.67 28602372.67 28602372.67 28602372.67 28602372.67 28602372.67 28602372.67 28602372.67 28602372.67 28602372.67 28602372.67 28602372.67 28602372.67 28602372.67 28602372.67 28602372.67 28602372.67 28602372.67 28602372.67 28602372.67 28602372.67 28602372.67 28602372.67 28602372.67 28602372.67 28602372.67 28602372.67 28602372.67 28602372.67 28602372.67 28602372.67 28602372.67 28602372.67 28602372.67 28602372.67 28602372.67 28602372.67 28602372.67 28602372.67 28602372.67 28602372.67 28602372.67 28602372.67 28602372.67 28602372.67 28602372.67 28602372.67 28602372.67 28602372.67 28602372.67 28602372.67 28602372.67 28602372.67 28602372.67 28602372.67 28602372.67 28602372.67 28602372.67 28602372.67 28602372.67 28602372.67 28602372.67 28602372.67 28602372.67 28602372.67 28602372.67 28602372.67 28602372.67 28602372.67 28602372.67 28602372.67 28602372.67 28602372.67 28602372.67 28602372.67 28602372.67 28602372.67 28602372.67 28602372.67 28602372.67 28602372.67 28602372.67 28602372.67 28602372.67 28602372.67 28602372.67 2860	11.	Total amount charged (8+9+10)	(Rs.)	497624531.86			497624531.86
By Rail (Rs.) 28602372.67 28602372.67 28602372.67 38602372.67 38602372.67 38602372.67 38602372.67 38602372.67 38602372.67 38602372.67 38602372.67 38602372.67 38602372.67 38602372.67 38602372.67 38602372.67 38602372.67 38602372.67 38602372.67 38602372.67 38602372.67 38602372.67 38602372.67 38602372.67 38602372.67 38602372.67 38602372.67 38602372.67 38602372.67 38602372.67 38602372.67 38602372.67 38602372.67 38602372.67 38602372.67 38602372.67 38602372.67 38602372.67 38602372.67 38602372.67 38602372.67 38602372.67 38602372.67 38602372.67 38602372.67 38602372.67 38602372.67 38602372.67 38602372.67 38602372.67 38602372.67 38602372.67 38602372.67 38602372.67 38602372.67 38602372.67 38602372.67 38602372.67 38602372.67 38602372.67 38602372.67 38602372.67 38602372.67 38602372.67 38602372.67 38602372.67 38602372.67 38602372.67 38602372.67 38602372.67 38602372.67 38602372.67 38602372.67 38602372.67 38602372.67 38602372.67 38602372.67 38602372.67 38602372.67 38602372.67 38602372.67 38602372.67 38602372.67 38602372.67 38602372.67 38602372.67 38602372.67 38602372.67 38602372.67 38602372.67 38602372.67 38602372.67 38602372.67 38602372.67 38602372.67 38602372.67 38602372.67 38602372.67 38602372.67 38602372.67 38602372.67 38602372.67 38602372.67 38602372.67 38602372.67 38602372.67 38602372.67 38602372.67 38602372.67 38602372.67 38602372.67 38602372.67 38602372.67 38602372.67 38602372.67 38602372.67 38602372.67 38602372.67 38602372.67 38602372.67 38602372.67 38602372.67 38602372.67 38602372.67 38602372.67 38602372.67 38602372.67 38602372.67 38602372.67 38602372.67 38602372.67 38602372.67 38602372.67 38602372.67 38602372.67 38602372.67 38602372.67 38602372.67 38602372.67 38602372.67 38602372.67 38602372.67 38602372.67 38602372.67 38602372.67 38602372.67 38602372.67 38602372.67 38602372.67 38602372.67 38602372.67 38602372.67 38602372.67 38602372.67 38602372.67 38602372.67 38602372.67 38602372.67 38602372.67 38602372.67 38602372.67 38602372.67 38602372.67 38602372.67 38602372.67 38602372.67 38602372.67 38602372.67 38602372.67 3860	D)	TRANSPORTATION					
By Road (Rs.) 6358274.5 (6358274.5 (6358274.5 (6358274.5 (6358274.5 (6358274.5 (6358274.5 (6358274.5 (6358274.5 (6358274.5 (6358274.5 (6358274.5 (6358274.5 (6358274.5 (6358274.5 (6358274.5 (6358274.5 (6358274.5 (6358274.5 (6358274.5 (6358274.5 (6358274.5 (6358274.5 (6358274.5 (6358274.5 (6358274.5 (6358274.5 (6358274.5 (6358274.5 (6358274.5 (6358274.5 (6358274.5 (6358274.5 (6358274.5 (6358274.5 (6358274.5 (6358274.5 (6358274.5 (6358274.5 (6358274.5 (6358274.5 (6358274.5 (6358274.5 (6358274.5 (6358274.5 (6358274.5 (6358274.5 (6358274.5 (6358274.5 (6358274.5 (6358274.5 (6358274.5 (6358274.5 (6358274.5 (6358274.5 (6358274.5 (6358274.5 (6358274.5 (6358274.5 (6358274.5 (6358274.5 (6358274.5 (6358274.5 (6358274.5 (6358274.5 (6358274.5 (6358274.5 (6358274.5 (6358274.5 (6358274.5 (6358274.5 (6358274.5 (6358274.5 (6358274.5 (6358274.5 (6358274.5 (6358274.5 (6358274.5 (6358274.5 (6358274.5 (6358274.5 (6358274.5 (6358274.5 (6358274.5 (6358274.5 (6358274.5 (6358274.5 (6358274.5 (6358274.5 (6358274.5 (6358274.5 (6358274.5 (6358274.5 (6358274.5 (6358274.5 (6358274.5 (6358274.5 (6358274.5 (6358274.5 (6358274.5 (6358274.5 (6358274.5 (6358274.5 (6358274.5 (6358274.5 (6358274.5 (6358274.5 (6358274.5 (6358274.5 (6358274.5 (6358274.5 (6358274.5 (6358274.5 (6358274.5 (6358274.5 (6358274.5 (6358274.5 (6358274.5 (6358274.5 (6358274.5 (6358274.5 (6358274.5 (6358274.5 (6358274.5 (6358274.5 (6358274.5 (6358274.5 (6358274.5 (6358274.5 (6358274.5 (6358274.5 (6358274.5 (6358274.5 (6358274.5 (6358274.5 (6358274.5 (6358274.5 (6358274.5 (6358274.5 (6358274.5 (6358274.5 (6358274.5 (6358274.5 (6358274.5 (6358274.5 (6358274.5 (6358274.5 (6358274.5 (6358274.5 (6358274.5 (6358274.5 (6358274.5 (6358274.5 (6358274.5 (6358274.5 (6358274.5 (6358274.5 (6358274.5 (6358274.5 (6358274.5 (6358274.5 (6358274.5 (6358274.5 (6358274.5 (6358274.5 (6358274.5 (6358274.5 (6358274.5 (6358274.5 (6358274.5 (6358274.5 (6358274.5 (6358274.5 (6358274.5 (6358274.5 (6358274.5 (6358274.5 (6358274.5 (6358274.5 (6358274.5 (6358274.5 (6358274.5 (6358274.5 (6358274.5 (6358274.	12.	Transportation charges by rail/ship/road/other transport	(Rs.)	34960647.17			34960647.17
By Ship		By Rail	(Rs.)	28602372.67			28602372.67
Other Means		By Road	(Rs.)	6358274.5			6358274.5
13 Adjustment (+f-) in amount charged made by Railways/Transport (Rs.) 0 0		By Ship	(Rs.)	0			0
1.5 Company 1.5 Company 1.5		Other Means	(Rs.)	0			0
15	13.		(Rs.)	0			0
15 Sopiciable 16 Total amount charges (12+13+14+15) (Rs.) (Rs.) 34908447.17 34908447.17 34908447.17 34908447.17 7 Total amount charges (12+13+14+15) (Rs.) 532532979.03 532532979.03 532532979.03 532532979.03 532532979.03 532532979.03 532532979.03 532532979.03 532532979.03 532532979.03 532532979.03 532532979.03 532532979.03 532532979.03 532532979.03 532532979.03 532532979.03 532532979.03 532532979.03 532532979.03 532532979.03 532532979.03 532532979.03 532532979.03 532532979.03 532532979.03 532532979.03 532532979.03 532532979.03 532532979.03 532532979.03 532532979.03 532532979.03 532532979.03 532532979.03 532532979.03 532532979.03 532532979.03 532532979.03 532532979.03 532532979.03 532532979.03 532532979.03 532532979.03 532532979.03 532532979.03 532532979.03 532532979.03 532532979.03 532532979.03 532532979.03 532532979.03 532532979.03 532532979.03 532532979.03 532532979.03 532532979.03 532532979.03 532532979.03 532532979.03 532532979.03 532532979.03 532532979.03 532532979.03 532532979.03 532532979.03 532532979.03 532532979.03 532532979.03 532532979.03 532532979.03 532532979.03 532532979.03 532532979.03 532532979.03 532532979.03 532532979.03 532532979.03 532532979.03 532532979.03 532532979.03 532532979.03 532532979.03 532532979.03 532532979.03 532532979.03 532532979.03 532532979.03 532532979.03 532532979.03 532532979.03 532532979.03 532532979.03 532532979.03 532532979.03 532532979.03 532532979.03 532532979.03 532532979.03 532532979.03 532532979.03 532532979.03 532532979.03 5325532979.03 5325532979.03 5325532979.03 5325532979.03 5325532979.03 5325532979.03 5325532979.03 5325532979.03 5325532979.03 5325532979.03 5325532979.03 5325532979.03 5325532979.03 5325532979.03 5325532979.03 5325532979.03 532553299.03 532553299.03 532553299.03 532553299.03 53	14.	Demurrage Charges, if any	(Rs.)	-52200			-52200
17. Total amount charged for coal/lightle supplied including (Rs.) 532532979.03 532532979.03 532532979.03 E) TOTAL COST 18. Landed cost of Coal/ Lightle (2+17)/(1+7) (Rs./MT) 3835.29 3835.2 19. Blending Ratio (in %) 100 20. Weighted average cost of Coal/ Lightle for preceding three months (Rs./MT) 0 F) QUALITY 21. GCV of Domestic Coal of the opening coal stock as per bill of Coal Company (kCal/Kg) NA N. 22. GCV of Imported Coal supplied as per bill Coal Company (kCal/Kg) NA N. 23. GCV of Imported Coal supplied as per bill Coal Company (kCal/Kg) NA N. 24. GCV of Imported Coal supplied as per bill Coal Company (kCal/Kg) NA N. 25. Weighted average GCV of coal/ Lightle as Billed (kCal/Kg) NA N. 26. GCV of Domestic Coal of the opening stock as received at Station (kCal/Kg) NA N. 27. GCV of Domestic Coal supplied as received at Station (kCal/Kg) NA N. 28. GCV of Imported Coal supplied as received at Station (kCal/Kg) NA N. No. 29. GCV of Domestic Coal supplied as received at Station (kCal/Kg) NA N. 29. GCV of Imported Coal supplied as received at Station (kCal/Kg) NA NA N. 29. GCV of Imported Coal supplied as received at Station (kCal/Kg) NA NA N. 20. GCV of Imported Coal supplied as received at Station (kCal/Kg) NA NA N. 29. GCV of Imported Coal supplied as received at Station (kCal/Kg) NA	15.		(Rs.)	0			0
Itransportation (11+16)	16.	Total transportation charges (12+13+14+15)	(Rs.)	34908447.17			34908447.17
18. Landed cost of Coal/ Lignite (2+17)/(1+7) (Rs./MT) 3835.29 3835.2 19. Blending Ratio (in %) 100 20. Weighted average cost of Coal/ Lignite or preceding three months (Rs./MT) 0 (Rs./MT) 0 (Rs./MT) 100 21. GCV of Domestic Coal of the opening coal stock as per bill of Coal Company (Rcal/Kg) NA	17.	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	532532979.03			532532979.03
19. Blending Ratio (in %) 100 20. Weighted average cost of Coal/ Lignite for preceding three months (Rs./MT) 0 0 21. GCV of Domestic Coal of the opening stock as per bill of Coal Company (KCal/Kg) NA	E)	TOTAL COST					
20. Weighted average cost of Coal/ Lignite for preceding three months F) QUALITY 21. GCV of Domestic Coal of the opening coal stock as per bill of Coal Company RC Of Domestic Coal supplied as per bill of Coal Company (RCal/Kg) NA NA RV 22. GCV of Imported Coal supplied as per bill Coal Company (RCal/Kg) NA NA NA RV 24. GCV of Imported Coal supplied as per bill Coal Company (RCal/Kg) NA NA NA RV 25. Weighted average GCV of coal/ Lignite as Billed (RCal/Kg) 26. GCV of Domestic Coal of the opening stock as received at Station (RCal/Kg) 27. GCV of Domestic Coal of the opening stock as received at Station (RCal/Kg) 28. GCV of Imported Coal supplied as received at Station (RCal/Kg) 4387.52 4387.52 4387.53 Allowable weighted average GCV of coal/ Lignite as Received (RCal/Kg) 4343.54 Allowable weighted average GCV of coal/ Lignite as Received of Coal/Kg) 4343.54	18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	3835.29			3835.29
Lignite for preceding three months (KSJMT) 1. GCV of Domestic Coal of the opening coal stock as per bill of Coal Company 2. GCV of Domestic Coal supplied as per bill of Coal Company (KCal/Kg) NA NA NA NA RV 2. GCV of Imported Coal of the opening stock as per bill Coal Company (KCal/Kg) NA NA NA NA NA NA NA NA NA RV 2. GCV of Imported Coal supplied as per bill Coal Company (KCal/Kg) NA NA NA NA NA NA NA NA NA N	19.		(in %)	100			
21. GCV of Domestic Coal of the opening coal stock as per bill of Coal Company (kCal/Kg) NA 22. GCV of Domestic Coal supplied as per bill of Coal Company (kCal/Kg) NA 23. GCV of Imported Coal of the opening stock as per bill Coal (kCal/Kg) NA 24. GCV of Imported Coal supplied as per bill Coal Company (kCal/Kg) NA 25. Weighted average GCV of coal/ Lignite as Billed (kCal/Kg) 26. GCV of Domestic Coal of the opening stock as received at (kCal/Kg) 27. GCV of Domestic Coal of the opening stock as received at Station (kCal/Kg) 28. GCV of Imported Coal supplied as received at Station (kCal/Kg) 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)	20.	Lignite for preceding three months	(Rs./MT)	0			0
Coal Company Coal Company RVA RVA RVA RVA Coal Company RVA RVA RVA RVA RVA RVA RVA RV	F)	QUALITY					
23. GCV of Imported Coal of the opening stock as per bill Coal (kCal/Kg) 24. GCV of Imported Coal supplied as per bill Coal Company (kCal/Kg) 25. Weighted average GCV of coal/ Lignite as Billed (kCal/Kg) 26. GCV of Domestic Coal of the opening stock as received at (kCal/Kg) 27. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 28. GCV of Imported Coal of opening stock as received at Station (kCal/Kg) 29. GCV of Imported Coal 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) 4343.54	21.		(kCal/Kg)	NA			NA
Company Com	22.	GCV of Domestic Coal supplied as per bill of Coal Company	(kCal/Kg)	NA			NA
25. Weighted average GCV of coal/ Lignite as Billed 26. GCV of Domestic Coal of the opening stock as received at Station 27. GCV of Domestic Coal supplied as received at Station 28. GCV of Imported Coal of opening stock as received at Station 29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 4343.54	23.		(kCal/Kg)	NA			NA
26. GCV of Domestic Coal of the opening stock as received at Station (kCal/Kg) 4387.52 27. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 4310 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) 4343.54 4343.54	24.	GCV of Imported Coal supplied as per bill Coal Company	(kCal/Kg)	NA			NA
27. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 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) 4367.52 4367.52 4367.52 4367.52 4367.52 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.53 4367.	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) 4343.54 Allowable weighted average GCV as received for computation of (kCal/Kg)	26.		(kCal/Kg)	4387.52			4387.52
29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 4343.54 4343.54	27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	4310			4310
30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 4343.54 4343.54 4343.54	28.	GCV of Imported Coal of opening stock as received at Station	(kCal/Kg)				
31 Allowable weighted average GCV as received 4343.54 4343.54	29.	GCV of Imported Coal supplied as received at Station	(kCal/Kg)				
	30.	Weighted average GCV of coal/ Lignite as Received	(kCal/Kg)	4343.54			4343.54
	31.		(kCal/Kg)	4343.54			4258.54



Name of the Petitioner : Damodar Valley Corporation

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

Name of the Generating CTPS (7-8)

Part		Month:		JUNE-2022			
MATT 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Total
2 2 2 2 2 2 2 2 2 2	A)	OPENING QUANTITY					
	1.	Opening quantity of Coal/Lignite	(MMT)	0.15770716		0.03031187	0.18801903
2. Durating of Coal Light Coal	2.	Value of Stock	(Rs.)	627677848.91		548477155.32	1176155004.23
Section Sect	B)	QUANTITY					
Contemps	3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.08730367		0.06435761	0.15166128
6. Numeration Transit & Nandring Losses (For cash Lyrine based) (n.NT) 0.00069942 0.00012472 0.0006927 7. Num Coal 1 Lyrine Supplied (6-7) (n.NT) 0.00069025 0.00049948 0.1506941 CI PRICE 1.00069025 0.00049948 0.1506941 D. Section, Street Coal August Company (8-1) 2.79376121.89 11129109888 1.404546191. D. Coal Coal August Company (8-1) 2.79376121.89 1.1129109888 1.404546191. D. Coal Coal August	4.		(MMT)	0		0	C
Process Company Comp	5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.08730367		0.06435761	0.15166128
Column	6.		(MMT)	0.00069842		0.00012872	0.00082714
6. Procust charged by the Coal Alignite Company (Rs.) 279376121.88 11251790668 1404646191. 0. Adjacement (+-) is amount charged imade by Coaltignite (Street) (Rs.) 0 0 0 200394453.9 10. Handring, Sampling and such other similar charges (Rs.) 16140684469 1127086888.8 1432686645.4 11. Table amount charged (Helh-10) (Rs.) 295517000.58 1127086888.8 1432686645.4 12. Table amount charged (Helh-10) (Rs.) 40081110.69 7383302 111371331.7 13. Page 1 (Rs.) 40081110.69 7383302 111371331.7 14. Date Image 1 (Rs.) 40081110.69 738302 111371331.7 15. Date Image 1 (Rs.) 40081110.69 738302 111371331.7 15. Date Image 1 (Rs.) 0 0 0 0 16. Date Image 1 (Rs.) 0 0 0 0 0 16. Date Image 1 (Rs.) 878368.3 402222.8 182244.5 0 0 0 0 0 0 0	7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.08660525		0.06422889	0.15083414
Adjustmers () in amount charged made by Coartignities (Ra.) 0 0 0 0 0 0 0 0 0	C)	PRICE					
No.	8.	Amount charged by the Coal /Lignite Company	(Rs.)	279376121.89		1125170069.61	1404546191.5
Total immource changes (8 -si - 10)	9.		(Rs.)	0		0	C
Description of barges by mile hip froat-softwar transport (Rs.) 40081110.69 7363120 113712312.6 74681110.69 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363120 7363	10.	Handling, Sampling and such other similar charges	(Rs.)	16140884.69			28039453.93
Transportation charges by neithisparcacidoner transport Re.	11.	Total amount charged (8+9+10)	(Rs.)	295517006.58		1137068638.85	1432585645.43
Sy Rail	D)	TRANSPORTATION					
By Road Rai	12.	Transportation charges by rail/ship/road/other transport	(Rs.)	40081110.69		73631202	113712312.69
By Ship		By Rail	(Rs.)	31153873.09		73631202	104785075.09
Other Means		By Road	(Rs.)	8927237.6		0	8927237.6
Adjustment (++) in amount charged made by Rahways/Transport (Rs.) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		By Ship	(Rs.)	0		0	C
1-		Other Means	(Rs.)	0		0	С
Sost of diesel in transporting coal through MGR system, If (Rs.) 876626.33 648222.26 1522848.5	13.		(Rs.)	0		0	(
15 Spricable 16 16 16 16 16 16 16 1	14.	Demurrage Charges, if any	(Rs.)	0		0	C
Total amount charged for coal/lightle supplied including (Rs.) 336474743.6 1211346063.11 1547820806.7	15.		(Rs.)	876626.33		646222.26	1522848.59
Transportation (11+16)	16.	Total transportation charges (12+13+14+15)	(Rs.)	40957737.02		74277424.26	115235161.28
18. Landed cost of Coal/ Lightie (2+17)/(1+7) (Rs./MT) 3946.39 18859.83 8038.8 19. Blending Ratio (n %) 72 22 20. Weighted average cost of Coal/ Lightie for preceding three months (Rs./MT) 0 0	17.		(Rs.)	336474743.6		1211346063.11	1547820806.71
19. Blanding Ratio (in %) 72 28 20. Weighted average cost of Coal/ Lignite for preceding three months (Rs_MT) 0 0	E)	TOTAL COST					
Weighted average cost of Coal/ Lignite for preceding three months (Rs.MT) 0	18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	3946.39		18859.83	8038.81
Elginite for preceding three months P. QUALITY 21. GCV of Domestic Coal of the opening coal stock as per bill of Coal Company (kCal/Kg) NA NA NA NA NA NA NA NA NA N		Weighted average cost of Coal/	, ,			28	C
21. GCV of Domestic Coal of the opening coal stock as per bill of Coal Company (KCal/Kg) NA		Lignite for preceding three months	(110.7111)				
Coal Company (kCal/Kg) NA NA NA NA NA NA NA NA NA N	F)	QUALITY					
23. GCV of Imported Coal of the opening stock as per bill Coal (KCal/Kg) NA	21.		(kCal/Kg)	NA		NA	NA
Company Com	22.	GCV of Domestic Coal supplied as per bill of Coal Company	(kCal/Kg)	NA		NA	N.A
25. Weighted average GCV of coal/ Lignite as Billed (kCal/Kg) 26. GCV of Domestic Coal of the opening stock as received at (kCal/Kg) 27. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 28. GCV of Imported Coal of opening stock as received at Station (kCal/Kg) 29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 3598.62 2066.2 21. GCV of Imported Coal of opening stock as received at Station (kCal/Kg) 5126 22. GCV of Imported Coal supplied as received at Station (kCal/Kg) 3731.84 Allowable weighted average GCV as received for computation of (kCal/Kg) 3731.84	23.		(kCal/Kg)	NA		NA	NA.
26. GCV of Domestic Coal of the opening stock as received at Station (kCal/Kg) 3805 27. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 3598.62 28. GCV of Imported Coal of opening stock as received at Station (kCal/Kg) 5126 29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 5059 30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3731.84 4108.15	24.	GCV of Imported Coal supplied as per bill Coal Company	(kCal/Kg)	NA		NA	N.A
Station 27. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 3598.62 28. GCV of Imported Coal of opening stock as received at Station (kCal/Kg) 5126 29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3731.84 4108.13	25.	Weighted average GCV of coal/ Lignite as Billed	(kCal/Kg)				
28. GCV of Imported Coal of opening stock as received at Station (kCal/Kg) 29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 31. Allowable weighted average GCV as received for computation of (kCal/Kg) 32. Allowable weighted average GCV as received for computation of (kCal/Kg) 3338.62 5126	26.		(kCal/Kg)	3805			3805
29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3731.84 4108.13	27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3598.62			2066.24
30. Weighted average GCV of coal/ Lignite as Received (KCal/Kg) 3731.84 4108.13 Allowable weighted average GCV as received for computation of (KCal/Kg) 3731.84	28.	GCV of Imported Coal of opening stock as received at Station	(kCal/Kg)			5126	
Allowable weighted average GCV as received for computation of (kCal/kg)	29.	GCV of Imported Coal supplied as received at Station	(kCal/Kg)			5059	
	30.	Weighted average GCV of coal/ Lignite as Received	(kCal/Kg)	3731.84			4108.12
	31.		(kCal/Kg)	3731.84			4023.12

DAMODAR VALLEY CORPORATION



दामोदर घाटी निगम

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

Name of the Petitioner : Damodar Valley Corporation

Name of the Generating DSTPS (1-2)

2 Oanse of Black		Month:		JUNE-2022			
2 Value of Statistics Contingent Con	SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Total
2 Value of Stock GUANTITY	A)	OPENING QUANTITY					
Quantity of Coeff Light is supplied by Coeff Light in Company (MAT) 0.28316559 0.0886451 0.2	1.	Opening quantity of Coal/Lignite	(MMT)	0.16044755		0.040168	0.20061555
2	2.	Value of Stock	(Rs.)	651955265.5		693139903.48	1345095168.98
Add Add	B)	QUANTITY					
Company	3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.26315659		0.0868451	0.35000169
Normative Trainal & Handling Losses (For coal/Lighte based (MAT)	4.		(MMT)	-0.00176491		0	-0.00176491
Projects	5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.26139168		0.0868451	0.34823678
Column C	6.		(MMT)	0.00209113		0.00017369	0.00226482
8. Amount changed by the Coal Algoriae Company (Rs.) 776891605.09 1416229334.33 21331 9. digitalization of the in amount changed made by CoalAlgoriae (Rs.) 7000000 0 0 77 7000000 0 0 77 7000000 0 0 77 7000000	7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.25930055		0.08667141	0.34597196
Agustimeric (1-) in amount changed mode by Coal/Lignitio (Rs.) 70000000 0 7	C)	PRICE					
10. Pandling, Sampling and such other similar charges (Rs.) 16713499.7 2 15. Total amount charged (9x-9+10) (Rs.) 885805104.79 1421910435.23 22854 D) TRANSPORTATION 187265005.61 91996508.97 2788 By Rail (Rs.) 187265005.61 91996508.97 2788 By Road (Rs.) 0 0 0 Dy Ship (Rs.) 0 0 0 Ship Road (Rs.) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	8.	Amount charged by the Coal /Lignite Company	(Rs.)	776891605.09		1416223934.93	2193115540.02
Transportation chargest (8+9+10) (Rs.) 883805104.79 1421810435.23 22854	9.		(Rs.)	70000000		0	70000000
Transportistion charges by rail-inhytroid other transport	10.	Handling, Sampling and such other similar charges	(Rs.)	16713499.7			22300000
Transportation charges by railethip/road/other transport (Rs.)	11.	Total amount charged (8+9+10)	(Rs.)	863605104.79		1421810435.23	2285415540.02
By Rail (Rs.) 187265065.61 91595352.63 2788	D)	TRANSPORTATION					
By Road (Rs.) 0 0 0 0 0 0 0 0 0	12.	Transportation charges by rail/ship/road/other transport	(Rs.)	187265065.61		91595526.97	278860592.58
By Ship (Rs.) 0 0 0 0 0 0 0 0 0		By Rail	(Rs.)	187265065.61		91595526.97	278860592.58
Other Means		By Road	(Rs.)	0		0	0
13. Adjustment (+/-) in amount charged made by Railways/Transport (Rs.)			_ ` '				0
1-3 Company (Rs.) 0 0 0 0 1 1 1 1 1 1		Other Means	(Rs.)	0		0	0
15. Cost of desel in transporting coal through MGR system, if applicable (Rs.) 0 0 0 0 0 0 0 0 0	13.		(Rs.)	0		0	0
15. applicable (Res.) United transportation charges (12+13+14+15) (Rs.) 187265065.61 91595526.97 2788 17. Total amount charged for coal/lightle supplied including transportation (11+16) (Rs.) 1050870170.4 1513405962.2 2564 17. Total amount charged for coal/lightle supplied including transportation (11+16) (Rs.) 1050870170.4 1513405962.2 2564 18. Landed cost of Coal/ Lightle (2+17)/(1+7) (Rs./MT) 4056.78 17461.42 19. Blending Ratio (In %) 77 23 20. Weightled average cost of Coal/ Lightle for preceding three months (Rs./MT) 0 F) QUALITY 21. GCV of Domestic Coal of the opening coal stock as per bill of (Kcal/Kg) NA NA 22. GCV of Domestic Coal supplied as per bill of Coal Company (KCal/Kg) NA NA 23. GCV of Imported Coal of the opening stock as per bill Coal (KCal/Kg) NA NA 24. GCV of Imported Coal supplied as per bill Coal Company (KCal/Kg) NA NA 25. Weightled average GCV of coal/ Lightle as Billed (KCal/Kg) 26. GCV of Domestic Coal supplied as received at Station (KCal/Kg) 3436.63 27. GCV of Domestic Coal supplied as received at Station (KCal/Kg) 2965.99 28. GCV of Imported Coal of opening stock as received at Station (KCal/Kg) 5486.32	14.	Demurrage Charges, if any	(Rs.)	0		0	0
17. Total amount charged for coal/lignite supplied including transportation (11+16) (Rs.) 1050870170.4 1513405962.2 2564 E) TOTAL COST 18. Landed cost of Coal/ Lignite (2+17)/(1+7) (Rs./MT) 4056.78 17461.42 19. Blending Ratio (ns.) 77 23 20. Weighted average cost of Coal/ Lignite for preceding three months (Rs./MT) 0 Lignite for preceding three months (Rs./MT) 0 21. GCV of Domestic Coal of the opening coal stock as per bill of Coal Company (Rcal/Kg) NA NA 22. GCV of Imported Coal of the opening stock as per bill Coal (Company (Rcal/Kg) NA NA NA 23. GCV of Imported Coal supplied as per bill Coal Company (Rcal/Kg) NA NA NA 24. GCV of Imported Coal supplied as per bill Coal Company (Rcal/Kg) NA NA NA 25. Weighted average GCV of coal/ Lignite as Billed (Rcal/Kg) 26. GCV of Domestic Coal supplied as per bill Coal Company (Rcal/Kg) NA NA 27. GCV of Domestic Coal supplied as per bill Coal Company (Rcal/Kg) NA NA 28. GCV of Domestic Coal supplied as per bill Coal Company (Rcal/Kg) NA NA 29. GCV of Imported Coal supplied as per bill Coal Company (Rcal/Kg) NA NA 29. GCV of Domestic Coal supplied as per bill Coal Company (Rcal/Kg) NA NA 29. GCV of Domestic Coal of the opening stock as received at Station (Rcal/Kg) 3436.63 20. GCV of Domestic Coal of the opening stock as received at Station (Rcal/Kg) 3436.63 21. GCV of Imported Coal of opening stock as received at Station (Rcal/Kg) 3436.63	15.		(Rs.)	0		0	0
E) TOTAL COST 18. Landed cost of Coal/ Lignite (2+17)/(1+7) (Rs./MT) 4056.78 17461.42 19. Blending Ratio (in %) 77 23 20. Weighted average cost of Coal/ Lignite romonths (Rs./MT) 0 17. GCV of Domestic Coal of the opening coal stock as per bill of Coal Company (RCal/Kg) NA NA 22. GCV of Imported Coal of the opening stock as per bill Coal (KCal/Kg) NA NA 23. GCV of Imported Coal supplied as per bill Coal Company (RCal/Kg) NA NA 24. GCV of Imported Coal supplied as per bill Coal Company (RCal/Kg) NA NA 25. Weighted average GCV of coal/ Lignite as Billed (RCal/Kg) NA NA 26. GCV of Domestic Coal of the opening stock as received at Station (RCal/Kg) 3436.63 27. GCV of Domestic Coal supplied as received at Station (RCal/Kg) 2965.99 28. GCV of Imported Coal of opening stock as received at Station (RCal/Kg) 2965.99	16.	Total transportation charges (12+13+14+15)	(Rs.)	187265065.61		91595526.97	278860592.58
18. Landed cost of Coal/ Lignite (2+17)/(1+7) (Rs./MT) 4056.78 17461.42 19. Blending Ratio (in %) 77 23 20. Weighted average cost of Coal/ Lignite for preceding three months (Rs./MT) 0 F) QUALITY 21. GCV of Domestic Coal of the opening coal stock as per bill of Coal Company (kCal/Kg) NA NA 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) 3436.63 27. GCV of Domestic Coal of opening stock as received at Station (kCal/Kg) 2965.99 28. GCV of Imported Coal of opening stock as received at Station (kCal/Kg) 5486.32	17.		(Rs.)	1050870170.4		1513405962.2	2564276132.6
19. Blending Ratio (in %) 77 23 20. Weighted average cost of Coal/ Lignite for preceding three months (Rs./MT) 0 F) QUALITY 21. GCV of Domestic Coal of the opening coal stock as per bill of Coal Company (kCal/Kg) NA NA 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 of the opening stock as per bill Coal (kCal/Kg) NA NA 25. Weighted average GCV of coal/ Lignite as Billed (kCal/Kg) 26. GCV of Domestic Coal supplied as received at (kCal/Kg) 3436.63 27. GCV of Domestic Coal of opening stock as received at Station (kCal/Kg) 2965.99 28. GCV of Imported Coal of opening stock as received at Station (kCal/Kg) 5486.32	E)	TOTAL COST					
20. Weighted average cost of Coal/ Lignite for preceding three months F) QUALITY 21. GCV of Domestic Coal of the opening coal stock as per bill of Coal Company R) NA RA 22. GCV of Domestic Coal supplied as per bill of Coal Company R) NA RA RA RA 23. GCV of Imported Coal of the opening stock as per bill Coal Company R) NA RA RA RA RA RA RA RA RA RA	_	• , , , ,	(/				7152.32
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 (kCal/Kg) NA NA 24. GCV of Imported Coal supplied as per bill Coal Company (kCal/Kg) NA NA 25. Weighted average GCV of coal/ Lignite as Billed (kCal/Kg) 26. GCV of Domestic Coal of the opening stock as received at Station (kCal/Kg) 27. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 28. GCV of Imported Coal of opening stock as received at Station (kCal/Kg) 2965.99		Weighted average cost of Coal/	, ,			23	0
21. GCV of Domestic Coal of the opening coal stock as per bill of Coal Company 22. GCV of Domestic Coal supplied as per bill of Coal Company 23. GCV of Imported Coal of the opening stock as per bill Coal (kCal/Kg) 24. GCV of Imported Coal supplied as per bill Coal Company 25. Weighted average GCV of coal/ Lignite as Billed 26. GCV of Domestic Coal of the opening stock as received at Station 27. GCV of Domestic Coal supplied as received at Station 28. GCV of Imported Coal of opening stock as received at Station 2965.99 28. GCV of Imported Coal of opening stock as received at Station (kCal/Kg) 2965.99							
22. GCV of Domestic Coal supplied as per bill of Coal Company (kCal/Kg) NA NA 23. GCV of Imported Coal of the opening stock as per bill Coal (kCal/Kg) NA NA 24. GCV of Imported Coal supplied as per bill Coal Company (kCal/Kg) NA NA 25. Weighted average GCV of coal/ Lignite as Billed (kCal/Kg) 26. GCV of Domestic Coal of the opening stock as received at Station (kCal/Kg) 27. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 28. GCV of Imported Coal of opening stock as received at Station (kCal/Kg) 28. GCV of Imported Coal of opening stock as received at Station (kCal/Kg) 2965.99		GCV of Domestic Coal of the opening coal stock as per bill of	(kCal/Kg)	NA		NA	NA
23. GCV of Imported Coal of the opening stock as per bill Coal (kCal/Kg) 24. GCV of Imported Coal supplied as per bill Coal Company (kCal/Kg) 25. Weighted average GCV of coal/ Lignite as Billed (kCal/Kg) 26. GCV of Domestic Coal of the opening stock as received at Station (kCal/Kg) 27. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 28. GCV of Imported Coal of opening stock as received at Station (kCal/Kg) 28. GCV of Imported Coal of opening stock as received at Station (kCal/Kg) 5486.32			(kCal/Kg)				NA
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) 2965.99		GCV of Imported Coal of the opening stock as per hill Coal	(kCal/Ka)				
25. Weighted average GCV of coal/ Lignite as Billed 26. GCV of Domestic Coal of the opening stock as received at Station 27. GCV of Domestic Coal supplied as received at Station 28. GCV of Imported Coal of opening stock as received at Station (kCal/Kg) 2965.99 (kCal/Kg) 5486.32	23.	Company		NA		NA	NA
26. GCV of Domestic Coal of the opening stock as received at Station (kCal/Kg) 3436.63 27. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 2965.99 28. GCV of Imported Coal of opening stock as received at Station (kCal/Kg) 5486.32				NA		NA	NA
26. Station 27. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 2965.99 28. GCV of Imported Coal of opening stock as received at Station (kCal/Kg) 5486.32	25.						
28. GCV of Imported Coal of opening stock as received at Station (kCal/Kg) 5486.32	26.		(kCal/Kg)	3436.63			3436.63
26. 3400.32	27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	2965.99			2222.96
29. IGCV of Imported Coal supplied as received at Station (kCal/Kg)	28.	GCV of Imported Coal of opening stock as received at Station	(kCal/Kg)			5486.32	
	29.	GCV of Imported Coal supplied as received at Station				5028.21	
30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3145.89	30.	Weighted average GCV of coal/ Lignite as Received	(kCal/Kg)	3145.89			3616.36
31. Allowable weighted average GCV as received for computation of ECR (kCal/Kg) 3145.89	31.		(kCal/Kg)	3145.89			3531.36



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

Name of the Petitioner : Damodar Valley Corporation

Name of the Generating DTPS (4)

	Month:		JUNE-2022			
SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Total
A)	OPENING QUANTITY					
1.	Opening quantity of Coal/Lignite	(MMT)	0.13102281			0.13102281
2.	Value of Stock	(Rs.)	412387474.14			412387474.14
B)	QUANTITY					
3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.0742868			0.0742868
4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	0			C
5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.0742868			0.0742868
6.	Normative Transit & Handling Losses (For coal/Lignite based Projects)	(MMT)	0.00059429			0.00059429
7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.07369251			0.07369251
C)	PRICE					
8.	Amount charged by the Coal /Lignite Company	(Rs.)	118858880			118858880
9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	0			C
10.	Handling, Sampling and such other similar charges	(Rs.)	1500000			1500000
11.	Total amount charged (8+9+10)	(Rs.)	120358880			120358880
D)	TRANSPORTATION					
12.	Transportation charges by rail/ship/road/other transport	(Rs.)	91432040			91432040
	By Rail	(Rs.)	91432040			91432040
	By Road	(Rs.)	0			C
	By Ship	(Rs.)	0			(
	Other Means	(Rs.)	0			(
13.	Adjustment (+/-) in amount charged made by Railways/Transport Company	(Rs.)	0			(
14.	Demurrage Charges, if any	(Rs.)	0			(
15.	Cost of diesel in transporting coal through MGR system, if applicable	(Rs.)	0			(
16.	Total transportation charges (12+13+14+15)	(Rs.)	91432040			91432040
17.	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	211790920			211790920
E)	TOTAL COST					
18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	3049.01			3049.01
19. 20.	Blending Ratio Weighted average cost of Coal/	(in %)	100			
20.	Lignite for preceding three months	(KS./WIT)	0			
F)	QUALITY					
21.	GCV of Domestic Coal of the opening coal stock as per bill of Coal Company	(kCal/Kg)	NA			N.A
22.	GCV of Domestic Coal supplied as per bill of Coal Company	(kCal/Kg)	NA			N.A
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			N.A
25.	Weighted average GCV of coal/ Lignite as Billed	(kCal/Kg)				
26.	GCV of Domestic Coal of the opening stock as received at Station	(kCal/Kg)	3153.98			3153.98
27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3080.27			3080.27
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)	3127.45			3127.45
		(kCal/Kg)				
31.	ECR		3127.45			3042.45



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

Name of the Petitioner : Damodar Valley Corporation

Name of the Generating KTPS (1-2)

	Month:		JUNE-2022			
SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Total
A)	OPENING QUANTITY					
1.	Opening quantity of Coal/Lignite	(MMT)	0.08491975		0.0299261	0.11484585
2.	Value of Stock	(Rs.)	170353922		513283084	683637006
В)	QUANTITY					
3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.3229562		0.0715758	0.394532
4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	0		0	C
5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.3229562		0.0715758	0.394532
6.	Normative Transit & Handling Losses (For coal/Lignite based Projects)	(MMT)	0.00258365		0.00014315	0.0027268
7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.32037255		0.07143265	0.3918052
C)	PRICE					
8.	Amount charged by the Coal /Lignite Company	(Rs.)	875402060.21		1166356667.18	2041758727.39
9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	0		0	C
10.	Handling, Sampling and such other similar charges	(Rs.)	21913727.99			21913727.99
11.	Total amount charged (8+9+10)	(Rs.)	897315788.2		1166356667.18	2063672455.38
D)	TRANSPORTATION					
12.	Transportation charges by rail/ship/road/other transport	(Rs.)	281997203.15		93587533.77	375584736.92
	By Rail	(Rs.)	281997203.15		93587533.77	375584736.92
	By Road	(Rs.)	0		0	0
	By Ship	(Rs.)	0		0	C
	Other Means	(Rs.)	0		0	C
13.	Adjustment (+/-) in amount charged made by Railways/Transport Company	(Rs.)	0		0	C
14.	Demurrage Charges, if any	(Rs.)	0		0	C
15.	Cost of diesel in transporting coal through MGR system, if applicable	(Rs.)	0		0	O
16.	Total transportation charges (12+13+14+15)	(Rs.)	281997203.15		93587533.77	375584736.92
17.	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	1179312991.35		1259944200.95	2439257192.3
E)	TOTAL COST					
18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	3330.11		17638.21	6163.8
19.	Blending Ratio Weighted average cost of Coal/	(in %) (Rs./MT)	80		20	
	Lignite for preceding three months	(110.51111)	-			
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 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)	3672			3672
27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3353.48			2742.09
28.	GCV of Imported Coal of opening stock as received at Station	(kCal/Kg)			5461	
29.	GCV of Imported Coal supplied as received at Station	(kCal/Kg)			5369	
30.	Weighted average GCV of coal/ Lignite as Received	(kCal/Kg)	3420.22			3815.52
		(kCal/Kg)				
31.	ECR	(ourity)	3420.22			3730.52



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

Name of the Petitioner : Damodar Valley Corporation

Name of the Generating MTPS (1-4)

Adjustment (+') in amount charged made by Coal/Lightle		Month:		JUNE-2022			
1	SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Total
2,	A)	OPENING QUANTITY					
Description Continues registed for Continues Company	1.	Opening quantity of Coal/Lignite	(MMT)	0.09825579		0	0.09825579
a. Duality of Clearit, prito expected by Cavil Spirito Commonly 0,907 0,201177 0,203177 0,203317 0,20340932 b. Adjustmont (~1 in quantity expected mode by Coarlingtine Company (GH4) 0,907 0,000390644 0 0,000390644 0 0,00039064 0 0,0003917 0,0003917 0,0003917 0,0003917 0,0003917 0,0003917 0,0003917 0,0003917 0,0003917 0,0003917 0,0003917 0,0003917 0,0003917 0,0003917 0,0003917 0,0003917 0,0003917 0,0003917 0,0003917 0,0003917 0,0003917 0,000391707 0,0003917 0,0003917 0,0003917 0,0003917 0,0003917 0,0003917 0,0003917 0,0003917 0,0003917 0,0003917 0,0003917 0,0003917 0,0003917 0,0003917 0,0003917 0,0003917 0,0003917 0,0003917 0,0003917 0,0003917 0,0003917 0,0003917 0,0003917 0,0003917 0,0003917 0,0003917 0,0003917 0,0003917 0,0003917 0,0003917 0,0003917 0,0003917 0,0003917 0,0003917 0,0003917	2.	Value of Stock	(Rs.)	426995645.74		0	426995645.74
Adjustment (1-7 in quantity) supplied made for Count Eprils DALTY DALTY	B)	QUANTITY					
Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty Contempty	3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.2901172		0.003317	0.2934342
Numerical Transis & Hashing Loses II For cook Lightle based (AMT)	4.		(MMT)	-0.00036954		0	-0.00036954
Description Control	5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.28974766		0.003317	0.29306466
Column	6.		(MMT)	0.00231798		0.00000663	0.00232461
Amount changed by the Ceal Augment (H) - In answer changed made by Coal-Lighter (Ma.)	7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.28742968		0.00331037	0.29074005
Adjustment (4*) in amount charged made by CoarLegate (Rs.)	C)						
Company	8.	Amount charged by the Coal /Lignite Company	(Rs.)	1104307187.73		58860205.76	1163167393.49
1. Total amount charged (6+9+10) Re.	9.		(Rs.)	0		0	0
TRANSPORTATION Transportation changes by relabiliphoad-other transport (Rs.) 215925967.22 2844312.4 218470279.62	10.	Handling, Sampling and such other similar charges	(Rs.)	20839980.83			21078250.8
Transportation charges by rail/ship/road/other strainsport Re. 215825967.22 264312.4 218470279.82			(Rs.)	1125147168.56		59098475.73	1184245644.29
Sy Rain	D)	TRANSPORTATION					
By Road (Ra.) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	12.	Transportation charges by rail/ship/road/other transport	(Rs.)	215825967.22		2644312.4	218470279.62
By Ship		By Rail	(Rs.)	215825967.22		2644312.4	218470279.62
Other Means (Rs.) O O O O O O O O O			_ `				0
Adjustment (+/-) in amount charged made by Rallways/Transport (Rs.)			_ ` '				
1-1- Company 1-1-			(Rs.)	0		0	0
15		Company	_ ` ′				-
15 Sapiticable 16 Total transportation charges (12+13+14+15) (Rs.) 215825967.22 2844312.4 218470279.62 17 Total amount charged for coallignite supplied including (Rs.) 1340973135.78 61742788.13 1402715923.91 18 Landed cost of Coal/ Lignite (2+17)/(1+7) (Rs.MT) 4583.97 18651.33 4703.68 19 Blending Ratio (n %) 99 1 20 Weighted average cost of Coal/ Lignite as per bill of Coal Company (Rca/Rtg) NA NA NA NA 21 GCV of Domestic Coal supplied as per bill of Coal Company (RCa/Rtg) NA NA NA NA NA NA NA N	14.		(Rs.)	0		0	0
17. Total amount charged for coal/lightle supplied including (Rs.) 1340973135.78 61742788.13 1402715923.91 E		applicable	` ′				0
Transportation (11+16)	16.	Total transportation charges (12+13+14+15)	(Rs.)	215825967.22		2644312.4	218470279.62
18. Landed cost of Coal/ Lignite (2+17)/(1+7) (Rs./MT) 4583.97 18651.33 4703.68 19. Blending Ratio (in %) 99 1 20. Weighted average cost of Coal/ Lignite or preceding three months (Rs./MT) 0 0 21. GCV of Domestic Coal of the opening coal stock as per bill of (KCal/Kg) NA NA NA NA 22. GCV of Domestic Coal supplied as per bill of Coal Company (KCal/Kg) NA NA NA NA 23. GCV of Imported Coal of the opening stock as per bill Coal (KCal/Kg) NA NA NA NA 24. GCV of Imported Coal supplied as per bill Coal Company (KCal/Kg) NA NA NA NA 25. Weighted average GCV of coal/ Lignite as Billed (KCal/Kg) 26. GCV of Domestic Coal of the opening stock as received at (KCal/Kg) 3507 3507 27. GCV of Domestic Coal supplied as received at Station (KCal/Kg) 3594.6 3553.67 28. GCV of Imported Coal of opening stock as received at Station (KCal/Kg) 3572.28 3568 34. Allowable weighted average GCV as received for computation of (KCal/Kg) 3572.28 3568 34. Allowable weighted average GCV as received for computation of (KCal/Kg) 3572.28 3568		transportation (11+16)	(Rs.)	1340973135.78		61742788.13	1402715923.91
19. Blending Ratio (in %) 99 1 20. Weighted average cost of Coal/ Lignite for preceding three months (Rs.MT) 0 21. GCV of Domestic Coal of the opening coal stock as per bill of Coal Company (kCal/Kg) NA	_						
20. Weighted average cost of Coal/ Lignite for preceding three months (Rs.MT) 0 0 0 0 10 11 12 12 13 14 15 15 15 15 16 17 18 18 18 18 18 18 18 18 18	-	. , , , ,	(/			18651.33	4703.68
F) QUALITY 21. GCV of Domestic Coal of the opening coal stock as per bill of Coal Company 12. GCV of Domestic Coal supplied as per bill of Coal Company 13. GCV of Imported Coal of the opening stock as per bill Coal (kCal/Kg) 14. GCV of Imported Coal supplied as per bill Coal Company 15. Weighted average GCV of coal/ Lignite as Billed 16. GCV of Domestic Coal of the opening stock as received at Station 17. GCV of Imported Coal of the opening stock as received at Station 18. GCV of Imported Coal of the opening stock as received at Station 18. GCV of Domestic Coal of the opening stock as received at Station 18. GCV of Domestic Coal of the opening stock as received at Station 18. GCV of Domestic Coal of the opening stock as received at Station 18. GCV of Imported Coal of opening stock as received at Station 18. GCV of Imported Coal of opening stock as received at Station 18. GCV of Imported Coal supplied as received at Station 18. GCV of Imported Coal supplied as received at Station 18. GCV of Imported Coal supplied as received at Station 18. GCV of Imported Coal supplied as received at Station 18. GCV of Imported Coal supplied as received at Station 18. GCV of Imported Coal supplied as received at Station 18. GCV of Imported Coal supplied as received at Station 18. GCV of Imported Coal supplied as received at Station 18. GCV of Imported Coal supplied as received at Station 18. GCV of Imported Coal supplied as received at Station 18. GCV of Imported Coal supplied as received at Station 18. Allowable weighted average GCV as received for computation of (kCal/Kg) 18. Allowable weighted average GCV as received for computation of (kCal/Kg) 18. Allowable weighted average GCV as received for computation of (kCal/Kg)		Weighted average cost of Coal/	, ,			1	0
21. CCV of Domestic Coal of the opening coal stock as per bill of Coal Company (kCal/Kg) NA	E)						
23. GCV of Imported Coal of the opening stock as per bill Coal (kCal/Kg) NA		GCV of Domestic Coal of the opening coal stock as per bill of	(kCal/Kg)	NA		NA	NA
Company NA NA NA NA NA NA NA NA NA N	22.	GCV of Domestic Coal supplied as per bill of Coal Company	(kCal/Kg)	NA		NA	NA
25. Weighted average GCV of coal/ Lignite as Billed 26. GCV of Domestic Coal of the opening stock as received at Station 27. GCV of Domestic Coal supplied as received at Station 28. GCV of Imported Coal of opening stock as received at Station 29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 3594.6 3594.6 3594.6 30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3595.	23.		(kCal/Kg)	NA		NA	NA
26. GCV of Domestic Coal of the opening stock as received at Station (KCal/Kg) 3507 27. GCV of Domestic Coal supplied as received at Station (KCal/Kg) 3594.6 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) 0 30. Weighted average GCV of coal/ Lignite as Received (KCal/Kg) 3572.28 31. Allowable weighted average GCV as received for computation of (KCal/Kg) 3572.28	24.	GCV of Imported Coal supplied 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) 3507 27. GCV of Domestic Coal supplied as received at Station (KCal/Kg) 3594.6 3553.67 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) 5067 30. Weighted average GCV of coal/ Lignite as Received (KCal/Kg) 3572.28 3585	25.	Weighted average GCV of coal/ Lignite as Billed	(kCal/Kg)				
28. GCV of Imported Coal of opening stock as received at Station (kCal/Kg) 29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 31. Allowable weighted average GCV as received for computation of (kCal/Kg) 32. Social Station (kCal/Kg) 33. Social Station (kCal/Kg) 33. Social Station (kCal/Kg) 33. Social Station (kCal/Kg) 34. Allowable weighted average GCV as received for computation of (kCal/Kg) 35. Social Station (kCal/Kg)	26.		(kCal/Kg)	3507			3507
29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3572.28 3585	27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3594.6			3553.67
30. Weighted average GCV of coal/ Lignite as Received (KCal/Kg) 3572.28 3585 Allowable weighted average GCV as received for computation of (kCal/Kg) 3572.28	28.	GCV of Imported Coal of opening stock as received at Station	(kCal/Kg)			0	
33/2.26 3302 Allowable weighted average GCV as received for computation of (kCal/Kg) 3572.28	29.	GCV of Imported Coal supplied as received at Station	(kCal/Kg)			5067	
	30.	Weighted average GCV of coal/ Lignite as Received	(kCal/Kg)	3572.28			3585
	31.		(kCal/Kg)	3572.28			3500



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

Name of the Petitioner : Damodar Valley Corporation

Name of the Generating MTPS (5-6)

	Month:		JUNE-2022			
SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Total
A)	OPENING QUANTITY					
1.	Opening quantity of Coal/Lignite	(MMT)	0.04917572			0.04917572
2.	Value of Stock	(Rs.)	204837677.5			204837677.5
В)	QUANTITY					
3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.2231465			0.2231465
	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	-0.00028409			-0.00028409
5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.22286241			0.22286241
	Normative Transit & Handling Losses (For coal/Lignite based Projects)	(MMT)	0.00178289			0.00178289
7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.22107952			0.22107952
C)	PRICE					
8.	Amount charged by the Coal /Lignite Company	(Rs.)	822000178.92			822000178.92
	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	0			O
10.	Handling, Sampling and such other similar charges	(Rs.)	16029276.39			16029276.39
11.	Total amount charged (8+9+10)	(Rs.)	838029455.31			838029455.31
D)	TRANSPORTATION					
12.	Transportation charges by rail/ship/road/other transport	(Rs.)	170102326.3			170102326.3
	By Rail	(Rs.)	170102326.3			170102326.3
	By Road	(Rs.)	0			0
	By Ship	(Rs.)	0			0
	Other Means	(Rs.)	0			0
	Adjustment (+/-) in amount charged made by Railways/Transport Company	(Rs.)	0			C
14.	Demurrage Charges, if any	(Rs.)	0			0
	Cost of diesel in transporting coal through MGR system, if applicable	(Rs.)	0			0
16.	Total transportation charges (12+13+14+15)	(Rs.)	170102326.3			170102326.3
17.	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	1008131781.61			1008131781.61
E)	TOTAL COST					
	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	4488.24			4488.24
20	Blending Ratio Weighted average cost of Coal/	(in %)	100			0
	Lignite for preceding three months	(**************************************				
F)	QUALITY GCV of Domestic Coal of the opening coal stock as per bill of	(kCal/Kg)				N/A
21.	Coal Company		NA			NA
22.	GCV of Domestic Coal supplied as per bill of Coal Company	(kCal/Kg)	NA			NA
	GCV of Imported Coal of the opening stock as per bill Coal Company	(kCal/Kg)	NA			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)				
	GCV of Domestic Coal of the opening stock as received at Station	(kCal/Kg)	3692			3692
27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3744.57			3744.57
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)	3735.01			3735.01
	Allowable weighted average GCV as received for computation of ECR	(kCal/Kg)	3735.01			3650.01

DAMODAR VALLEY CORPORATION



दामोदर घाटी निगम

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

Name of the Petitioner : Damodar Valley Corporation

Name of the Generating MTPS (7-8)

SI A) 1. 2.	DESCRIPTION OPENING QUANTITY	UNIT	Domestic - FSA	E-Auction	Imported	Total
1.	OPENING QUANTITY					rotar
2.						
	Opening quantity of Coal/Lignite	(MMT)	0.11684011		0	0.11684011
B)	Value of Stock	(Rs.)	481156490.02		0	481156490.02
	QUANTITY					
3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.3368089		0.03312116	0.36993006
4.	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company	(MMT)	-0.00042802		0	-0.00042802
5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.33638088		0.03312116	0.36950204
6.	Normative Transit & Handling Losses (For coal/Lignite based Projects)	(MMT)	0.00269106		0.00006624	0.0027573
7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.33368982		0.03305492	0.36674474
C)	PRICE					
8.	Amount charged by the Coal /Lignite Company	(Rs.)	1182709595.45		587735391.18	1770444986.63
9.	Adjustment (+/-) in amount charged made by Coal/Lignite Company	(Rs.)	0		0	C
10.	Handling, Sampling and such other similar charges	(Rs.)	24193984.43			26573175.8
11.	Total amount charged (8+9+10)	(Rs.)	1206903579.88		590114582.55	1797018162.43
D)	TRANSPORTATION					
12.	Transportation charges by rail/ship/road/other transport	(Rs.)	261261899.54		26404188.75	287666088.29
	By Rail	(Rs.)	261261899.54		26404188.75	287666088.29
	By Road	(Rs.)	0		0	C
	By Ship	(Rs.)	0		0	C
	Other Means	(Rs.)	0		0	C
13.	Adjustment (+/-) in amount charged made by Railways/Transport Company	(Rs.)	0		0	(
14.	Demurrage Charges, if any	(Rs.)	0		0	(
15.	Cost of diesel in transporting coal through MGR system, if applicable	(Rs.)	0		0	C
16.	Total transportation charges (12+13+14+15)	(Rs.)	261261899.54		26404188.75	287666088.29
17.	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	1468165479.42		616518771.3	2084684250.72
E)	TOTAL COST					
18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	4326.73		18651.35	5305.87
19. 20.	Blending Ratio Weighted average cost of Coal/ Lignite for preceding three months	(in %) (Rs./MT)	93		7	(
F) 21.	QUALITY GCV of Domestic Coal of the opening coal stock as per bill of Coal Company	(kCal/Kg)	NA		NA	N.A.
22.	GCV of Domestic Coal supplied as per bill of Coal Company	(kCal/Kg)	NA		NA	N.A.
23.	GCV of Imported Coal of the opening stock as per bill Coal Company	(kCal/Kg)	NA		NA	N.A.
24.	GCV of Imported Coal supplied as per bill Coal Company	(kCal/Kg)	NA		NA	N/A
	Weighted access 2004 of a selection of the selection of t	(kCal/Kg)				
25.	Weighted average GCV of coal/ Lignite as Billed					
26.	GCV of Domestic Coal of the opening stock as received at Station	(kCal/Kg)	3744			3744
27.	GCV of Domestic Coal supplied as received at Station	(kCal/Kg)	3640.6			3312.47
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)			5153	
30.	Weighted average GCV of coal/ Lignite as Received	(kCal/Kg)	3667.42			3768.96
31.	Allowable weighted average GCV as received for computation of ECR	(kCal/Kg)	3667.42			3683.96



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

Name of the Petitioner : Damodar Valley Corporation

Name of the Generating RTPS (1-2)

2 Name of Book		Month:		JUNE-2022			
Visual of Statut	SI	DESCRIPTION	UNIT	Domestic - FSA	E-Auction	Imported	Total
2 About of Book	A)	OPENING QUANTITY					
Description of Contractive to supplies the Contractive Company 0,0477 0,2943770 0,2943770 0,2015000 0,294477 0 0 0 0 0 0 0 0 0	1.	Opening quantity of Coal/Lignite	(MMT)	0.24892558		0	0.24892558
2 Duarwilly of Coast Lights Continuency Duality	2.	Value of Stock	(Rs.)	1075359754.14		0	1075359754.14
Application Content	B)	QUANTITY					
Contractive	3.	Quantity of Coal/Lignite supplied by Coal/Lignite Company	(MMT)	0.2643776		0.02010012	0.28447772
Promittine Transit & Fording Lesses (For cash), spring based (AMT)	4.		(MMT)	0		0	C
Section Control Cont	5.	Coal supplied by Coal/Lignite Company (3+4)	(MMT)	0.2643776		0.02010012	0.28447772
Column	6.		(MMT)	0.00211502		0.0000402	0.00215522
Amount charged by the Coed Aughte Company	7.	Net Coal / Lignite Supplied (5-7)	(MMT)	0.26226258		0.02005992	0.2823225
Adjustment (Art) is annount charged made by Casif-Lights (Re.)	C)	PRICE					
No.	8.	Amount charged by the Coal /Lignite Company	(Rs.)	1009127557.71		372389868.06	1381517425.77
1. Total amount charged (8-9+10) (Rs.) 102255962.71 375410778.08 1395968400. TRANSPORTATION	9.		(Rs.)	0		0	C
TRANSPORTATION TRANSPORTATION Transport (Rs.) 87843000.32 17511133 105354133 105354133 105354133 105354133 105354133 105354133 105354133 105354133 105354133 105354133 105354133 105354133 105354133 105354133 105354133 105354133 105354133 105354133 105354133 105354133 105354133 105354133 105354133 105354133 105354133 105354133 105354133 105354133 105354133 105354133 105354133 105354133 105354133 105354133 105354133 105354133 105354133 105354133 105354133 105354133 105354133 105354133 105354133 105354133 105354133 105354133 105354133 105354133 105354133 105354133 105354133 105354133 105354133 105354133 105354133 105354133 105354133 105354133 105354133 105354133 105354133 105354133 105354133 105354133 105354133 105354133 105354133 105354133 105354133 105354133 105354133 105354133 105354133 105354133 105354133 105354133 105354133 105354133 105354133 105354133 105354133 105354133 105354133 105354133 105354133 105354133 105354133 105354133 105354133 105354133 105354133 105354133 105354133 105354133 105354133 105354133 105354133 105354133 105354133 105354133 105354133 105354133 105354133 105354133 105354133 105354133 105354133 105354133 105354133 105354133 105354133 105354133 105354133 105354133 105354133 105354133 105354133 105354133 105354133 105354133 105354133 105354133 105354133 105354133 105354133 105354133 105354133 105354133 105354133 105354133 105354133 105354133 105354133 105354133 105354133 105354133 105354133 105354133 105354133 105354133 105354133 105354133 105354133 105354133 105354133 105354133 105354133 105354133 105354133 105354133 105354133 105354133 105354133 105354133 105354133 105354133 105354133 105354133 105354133 105354133 105354133 105354133 105354133 105354133	10.	Handling, Sampling and such other similar charges	(Rs.)	13428065			14448975
Transportation charges by rail/his/hondrother transport (Rs.)	11.	Total amount charged (8+9+10)	(Rs.)	1022555622.71		373410778.06	1395966400.77
By Rail (Rs.) 56457729 1751133 739681 By Road (Rs.) 31385271.32 0 31385271 By Road (Rs.) 31385271.32 0 31385271 By Ship (Rs.) 0 0 0 0 0 0 0 0 0	D)	TRANSPORTATION					
By Road	12.	Transportation charges by rail/ship/road/other transport	(Rs.)	87843000.32		17511133	105354133.32
By Ship (Ra.) 0 0 0 0 0 1 1 1 1 1		By Rail	(Rs.)	56457729		17511133	73968862
Other Means CRay		By Road	(Rs.)	31385271.32		0	31385271.32
Adjustment (4-f) in amount charged made by Railways/Transport (Rs.)		By Ship	(Rs.)	0		0	C
1-		Other Means	(Rs.)	0		0	C
15	13.		(Rs.)	0		0	C
15	14.	Demurrage Charges, if any	(Rs.)	0		0	C
Total amount charged for coal/lightle supplied including (Rs.) 1110398623.03 390921911.06 1501320534 E) TOTAL COST 18. Landed cost of Coal/ Lightle (2+17)/(1+7) (Rs./MT) 4275.84 19497.71 4850 19. Blending Ratio (n %) 96 4 20. Weighted average cost of Coal/ Lightle (2+17)/(1+7) (Rs./MT) 0 Weighted average cost of Coal/ Lightle for preceding three months (Rs./MT) 0 E) QUALITY 21. GCV of Domestic Coal of the opening coal stock as per bill of (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 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/ Lightle as Billed (kCal/Kg) 26. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 3705 27. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 3687.61 28. GCV of Imported Coal supplied as received at Station (kCal/Kg) 3680.69 3746 39. GCV of Imported Coal supplied as received at Station (kCal/Kg) 3680.69 3746 34. Allowable weighted average GCV as received for computation of (kCal/Kg) 3680.69	15.		(Rs.)	0		0	C
E) TOTAL COST 18. Landed cost of Coal/ Lignite (2+17)/(1+7) (Rs./MT) 4275.84 19487.71 4850 19. Blending Ratio (in %) 96 4 20. Weighted average cost of Coal/ Lignite for preceding three months (Rs./MT) 0 21. GCV of Domestic Coal of the opening coal stock as per bill of Coal Company (KCal/Kg) NA NA 22. GCV of Imported Coal supplied as per bill of Coal Company (KCal/Kg) NA NA 23. 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 supplied as received at (KCal/Kg) NA NA 27. GCV of Imported Coal supplied as received at (KCal/Kg) NA NA 28. GCV of Domestic Coal of the opening stock as received at (KCal/Kg) NA NA 29. GCV of Domestic Coal of the opening stock as received at (KCal/Kg) NA NA 29. GCV of Domestic Coal of the opening stock as received at (KCal/Kg) NA NA 20. GCV of Domestic Coal of the opening stock as received at (KCal/Kg) NA NA 20. GCV of Domestic Coal of the opening stock as received at (KCal/Kg) NA NA 21. GCV of Domestic Coal of the opening stock as received at (KCal/Kg) NA NA 22. GCV of Domestic Coal of the opening stock as received at (KCal/Kg) NA NA 23. GCV of Domestic Coal supplied as received at Station (KCal/Kg) NA NA 24. GCV of Domestic Coal supplied as received at Station (KCal/Kg) NA NA 25. Meighted average GCV of coal/ Lignite as Received (KCal/Kg) NA NA 26. GCV of Imported Coal of opening stock as received at Station (KCal/Kg) NA NA 27. GCV of Imported Coal supplied as received at Station (KCal/Kg) NA NA 28. GCV of Imported Coal supplied as received at Station (KCal/Kg) NA NA 29. GCV of Imported Coal supplied as received at Station (KCal/Kg) NA NA NA 29. GCV of Imported Coal supplied as received of received for computation of (KCal/Kg) NA	16.	Total transportation charges (12+13+14+15)	(Rs.)	87843000.32		17511133	105354133.32
18. Landed cost of Coal/ Lignite (2+17)/(1+7) (Rs.MT) 4275.84 19487.71 4850 19. Blending Ratio (in %) 96 4 20. Weighted average cost of Coal/ Lignite for preceding three months (Rs.MT) 0 21. GCV of Domestic Coal of the opening coal stock as per bill of Coal Company (KCal/Kg) NA 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. GV 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 supplied as received at Station (KCal/Kg) 3705 3397 27. GCV of Domestic Coal supplied as received at Station (KCal/Kg) 3657.61 3397 28. GCV of Imported Coal supplied as received at Station (KCal/Kg) 3680.69 3746 34. Allowable weighted average GCV or coal/ Lignite as Received (KCal/Kg) 3680.69 3746	17.	Total amount charged for coal/lignite supplied including transportation (11+16)	(Rs.)	1110398623.03		390921911.06	1501320534.09
19. Blending Ratio (in %) 96 4 20. Weighted average cost of Coal/ Lignite for preceding three months (Rs./MT) 0 21. GCV of Domestic Coal of the opening coal stock as per bill of Coal Company (RCal/Kg) NA NA 22. GCV of Domestic Coal supplied as per bill of Coal Company (RCal/Kg) NA NA 23. GCV of Imported Coal of the opening stock as per bill Coal (RCal/Kg) NA NA 24. GCV of Imported Coal supplied as per bill Coal Company (RCal/Kg) NA NA 25. Weighted average GCV of coal/ Lignite as Billed (RCal/Kg) NA NA 26. GCV of Domestic Coal supplied as received at Station (RCal/Kg) 3705 3397 27. GCV of Domestic Coal supplied as received at Station (RCal/Kg) 3657.61 3397 28. GCV of Imported Coal of opening stock as received at Station (RCal/Kg) 3660.69 3746 30. Weighted average GCV of coal/ Lignite as Received (RCal/Kg) 3660.69 3746	E)	TOTAL COST					
20. Weighted average cost of Coal/ Ugnite for preceding three months F) QUALITY 21. GCV of Domestic Coal of the opening coal stock as per bill of (kCal/Kg) NA NA 22. GCV of Domestic Coal supplied as per bill of Coal Company (kCal/Kg) NA NA 23. GCV of Imported Coal of the opening stock as per bill Coal (kCal/Kg) NA NA 24. GCV of Imported Coal supplied as per bill Coal Company (kCal/Kg) NA NA 25. Weighted average GCV of coal/ Lignite as Billed (kCal/Kg) 26. GCV of Domestic Coal of the opening stock as received at Station (kCal/Kg) 27. GCV of Imported Coal supplied as received at Station (kCal/Kg) 28. GCV of Imported Coal supplied as received at Station (kCal/Kg) 39. 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 (kCal/Kg) 30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 30. Received average GCV of coal/ Lignite as Received (kCal/Kg) 30. Received average GCV of coal/ Lignite as Received (kCal/Kg) 30. Received average GCV of coal/ Lignite as Received (kCal/Kg) 30. Received average GCV of coal/ Lignite as Received (kCal/Kg) 30. Received (kCal/Kg)	18.	Landed cost of Coal/ Lignite (2+17)/(1+7)	(Rs./MT)	4275.84		19487.71	4850.24
Lignite for preceding three months F) QUALITY 21. GCV of Domestic Coal of the opening coal stock as per bill of Coal Company RA NA NA NA NA RA QZ GCV of Imported Coal of the opening stock as per bill Coal (kCal/Kg) NA NA NA NA NA NA NA RA QCV of Imported Coal supplied as per bill Coal Company (kCal/Kg) NA NA NA NA NA NA RA QCV of Imported Coal supplied as per bill Coal Company (kCal/Kg) NA NA NA SES Weighted average GCV of coal/ Lignite as Billed (kCal/Kg) 26. GCV of Domestic Coal of the opening stock as received at (kCal/Kg) 27. GCV of Domestic Coal of the opening stock as received at Station (kCal/Kg) 3657.61 3397 28. GCV of Imported Coal supplied as received at Station (kCal/Kg) 3680.69 3746 Allowable weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3680.69 3680.69			, ,			4	
21. CCV 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 (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 (kCal/Kg) 3705 3705 27. GCV of Domestic Coal of the opening stock as received at Station (kCal/Kg) 3657.61 3397 28. GCV of Imported Coal supplied as received at Station (kCal/Kg) 3657.61 3397 29. GCV of Imported Coal of opening stock as received at Station (kCal/Kg) 3680.69 3746 30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3680.69 3746	20.	Lignite for preceding three months	(RS./MT)	U			C
Coal Company Coal Company Coal Company RA Cov of Domestic Coal supplied as per bill of Coal Company (kCal/Kg) NA NA RA Cov of Imported Coal of the opening stock as per bill Coal Company RA Cov of Imported Coal supplied as per bill Coal Company (kCal/Kg) NA NA NA RA Cov of Imported Coal supplied as per bill Coal Company (kCal/Kg) NA NA RA Cov of Imported Coal of the opening stock as received at (kCal/Kg) Company RA Cov of Domestic Coal of the opening stock as received at (kCal/Kg) Cov of Domestic Coal of the opening stock as received at Station RA Cov of Domestic Coal supplied as received at Station (kCal/Kg) Cov of Imported Coal of opening stock as received at Station RA Cov of Imported Coal of opening stock as received at Station (kCal/Kg) Cov of Imported Coal supplied as received at Station (kCal/Kg) Cov of Imported Coal supplied as received at Station (kCal/Kg) Cov of Imported Coal supplied as received at Station (kCal/Kg) Cov of Imported Coal supplied as received at Station (kCal/Kg) Cov of Imported Coal supplied as received at Station (kCal/Kg) Cov of Imported Coal supplied as received at Station (kCal/Kg) Cov of Imported Coal supplied as received at Station (kCal/Kg) Cov of Imported Coal supplied as received at Station (kCal/Kg) Cov of Imported Coal supplied as received at Station (kCal/Kg) Cov of Imported Coal supplied as received at Station (kCal/Kg) Cov of Imported Coal supplied as received at Station (kCal/Kg) Cov of Imported Coal supplied as received at Station (kCal/Kg) Cov of Imported Coal supplied as received at Station Cov of Imported Coal supplied as received at Station Cov of Imported Coal supplied as received at Station Cov of Imported Coal supplied as received at Station Cov of Imported Coal supplied as received at Station Cov of Imported Coal of the opening stock as received at Station Cov of Imported Coal of the opening stock as received at Station Cov of Imported Coal of the opening stock as received at Station Cov of Impor	F)	QUALITY					
23. GCV of Imported Coal of the opening stock as per bill Coal (kCal/Kg) 24. GCV of Imported Coal supplied as per bill Coal Company (kCal/Kg) 25. Weighted average GCV of coal/ Lignite as Billed (kCal/Kg) 26. GCV of Domestic Coal of the opening stock as received at (kCal/Kg) 27. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 28. GCV of Imported Coal supplied as received at Station (kCal/Kg) 29. GCV of Imported Coal of opening stock as received at Station (kCal/Kg) 30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 31. Allowable weighted average GCV as received for computation of (kCal/Kg) 32. GCV of Imported Coal of coal/ Lignite as Received (kCal/Kg) 33. Allowable weighted average GCV as received for computation of (kCal/Kg) 34. Allowable weighted average GCV as received for computation of (kCal/Kg)	21.		(kCal/Kg)	NA		NA	NA
Company Com	22.	GCV of Domestic Coal supplied as per bill of Coal Company	(kCal/Kg)	NA		NA	NA
25. Weighted average GCV of coal/ Lignite as Billed (kCal/Kg) 26. GCV of Domestic Coal of the opening stock as received at Station (kCal/Kg) 3705 3705 3705 3705 3707 27. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 3857.61 3857.61 3997 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) 3680.69 3746	23.		(kCal/Kg)	NA		NA	NA
26. GCV of Domestic Coal of the opening stock as received at Station (kCal/Kg) 3705 27. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 3657.61 28. GCV of Imported Coal of opening stock as received at Station (kCal/Kg) 29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 31. Allowable weighted average GCV as received for computation of (kCal/Kg) 32. Allowable weighted average GCV as received for computation of (kCal/Kg) 33. Allowable weighted average GCV as received for computation of (kCal/Kg) 34. Allowable weighted average GCV as received for computation of (kCal/Kg)	24.	GCV of Imported Coal supplied as per bill Coal Company	(kCal/Kg)	NA		NA	NA
27. GCV of Domestic Coal supplied as received at Station (kCal/Kg) 3657.61 3397 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) 5420.41 30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 3680.69 3746	25.	Weighted average GCV of coal/ Lignite as Billed	(kCal/Kg)				
28. GCV of Imported Coal of opening stock as received at Station (kCal/Kg) 29. GCV of Imported Coal supplied as received at Station (kCal/Kg) 30. Weighted average GCV of coal/ Lignite as Received (kCal/Kg) 31. Allowable weighted average GCV as received for computation of (kCal/Kg) 32. Allowable weighted average GCV as received for computation of (kCal/Kg)	26.		(kCal/Kg)	3705			3705
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)	3657.61			3397.73
30. Weighted average GCV of coal/ Lignite as Received (KCal/Kg) 3680.69 3746 Allowable weighted average GCV as received for computation of (KCal/Kg) 3680.69	28.	GCV of Imported Coal of opening stock as received at Station	(kCal/Kg)			0	
30. Weighted average GCV or coal/ Lightle as Received 3000.69 3740	29.	GCV of Imported Coal supplied as received at Station	(kCal/Kg)			5420.41	
	30.	Weighted average GCV of coal/ Lignite as Received	(kCal/Kg)	3680.69			3746.38
Lon	31.	Allowable weighted average GCV as received for computation of ECR	(kCal/Kg)	3680.69			3661.38