

JUNE-2026 (Provisional)

Part-I
Form-15

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

THDCIL.

Station Name

Fuel:	Coal	Month	
S. No.	Particulars	Unit	Domestic Coal from Integrated Mine (Captive)
A)	OPENING QUANTITY		
1	Opening Quantity of Coal/Lignite	MT	211407.34
2	Value of Stock	Rs.	74,97,14,486.64
B)	QUANTITY		
3	Quantity of Coal/Lignite/ Bio Mass supplied by Coal/Lignite/ Bio Mass Company for the month giving complete details of mode of transportation used for transportation along with quantity	MT	
	-By Rail	MT	3,56,643.70
	-By Road	MT	-
	-By Ship	MT	-
	-By MGR	MT	-
	By any other mode - Multimodal	MT	-
4	Adjustment (+/-) in quantity supplied made by Coal/Lignite Company \$	MT	-
5	Coal supplied by Coal/Lignite [3] + [4]	MT	3,56,643.70
6	Actual Transit & Handling Losses (For coal/Lignite based Projects) specify the source	MT	2,732.68
6a	Normative Transit & Handling Losses (For coal/Lignite based Projects)	MT	-
7	Actual Coal / Lignite supplied after adjusting normative transit & handling losses [5] - [6a]	MT	3,53,911.02
C)	PRICE		
8	Amount charged by the Coal/Lignite Company	Rs.	59,20,55,705.00
9	Adjustment (+/-) in amount charged made by Coal/Lignite Company \$	Rs.	-
10	Unloading, Handling and Sampling charges	Rs.	
	- Unloading Charges	Rs.	2,14,62,530.78
	- Handling Charges	Rs.	
	- Sampling Charges	Rs.	8,43,582.31
11	Total amount Charged [8]+[9]+[10]	Rs.	61,43,61,818.09
D)	TRANSPORTATION	Rs.	
12	Transportation charges by rail, ship, road transport	Rs.	67,21,34,440.00
	-By Rail	Rs.	67,21,34,440.00
	-By Road	Rs.	-
	-By Ship	Rs.	-
	-By MGR	Rs.	-
13	Adjustment (+/-) in amount charged made by Railways/Transport Company	Rs.	-4,04,77,784.90
14	Demurrage Charges, if any	Rs.	84,221.00
15	Cost of fuel in transporting coal through MGR system, if applicable	Rs.	-
16	Total Transportation Charges [12] + [13] + [14] + [15]	Rs.	63,17,40,876.10
17	Total amount Charged for coal/lignite supplied including Transportation [11]+[16]	Rs.	1,24,61,02,694.19
E)	TOTAL COST		
18	Landed cost of coal/ Lignite [(2+17)/(1+7)]	Rs per MT	3,530.43
19	Blending Ratio (% of Total)	%	-
20	Weighted average cost of Coal/ Lignite (Including Biomass)	Rs per MT	3,530.43
20a	Weighted average cost of Coal/ Lignite (Excluding Biomass)	Rs per MT	3,530.43
F)	QUALITY		
21	GCV of Domestic Coal of the opening coal stock as per bill of Coal Company/ Integrated Mine/ Biomass Company	Kcal/Kg	4,228.12
22	GCV of Domestic Coal/ Biomass supplied as per bill of Coal Company/ Integrated Mine/ Biomass Company *	Kcal/Kg	4,359.92
23	GCV of Imported Coal of the opening stock as per bill of Coal Company	Kcal/Kg	-
24	GCV of Imported Coal supplied as per bill of Coal Company	Kcal/Kg	-
25	Weighted average GCV of coal/ Lignite as Billed (Including Biomass)	Kcal/Kg	4,310.63

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25a	Weighted average GCV of coal/ Lignite as Billed (Excluding Biomass)		4,310.63
26	GCV of Domestic Coal / Coal from Integrated Mines / Bio Mass of the opening stock as received at Station	Kcal/Kg	4,136.31
27	GCV of Domestic coal/ Coal from Integrated Mine/ Biomass supplied as received at Station **	Kcal/Kg	4,263.26
27a	GCV of Domestic coal received at Station from Integrated Mines adjusted as per Regulation 60 (3) of CERC Tariff Regulations 2024 **	Kcal/Kg	4,260.17
28	GCV of Imported Coal of the 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 (Including Biomass)	Kcal/Kg	4,215.78
30a	Weighted average GCV of Coal/ Lignite as Received (Excluding Biomass)	Kcal/Kg	4,215.78
	* on Equilibrated Moisture Basis		
	** on Total Moisture Basis		
	S. Period of adjustment along with reason and support document for the adjustment is to be provided.		
NOTE: 1. Distance of Integrated Mines [Amelia Coal Mine] -865 Km.			

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राजेश कुमार यादव
RAJESH KUMAR YADAV
उप-महाप्रबंधक (ओ० एण्ड एम०-एफ. एम.)
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डॉ. सरवन काजले
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Details of Secondary Fuel for Computation of Energy Charges

Name of the Petitioner

THDC India Limited

Name of the Generating Station

Khurja Super Thermal Power Project (2X660 MW)

S. No.	Month	Unit	01-06-2026 to 30-06-2026
			Secondary Fuel (LDO)
A) OPENING QUANTITY			
1	Opening Stock of Oil	(KL)	3044.803
2	Value of Opening Stock	(Rs.)	₹ 21,67,58,019.48
B) QUANTITY			
3	Quantity of LDO supplied by Oil company	(KL)	0.000
4	Adjustment(+/-) in qnty.supplied made by Oil Comopany	(KL)	0.00
5	LDO supplied by Oil company (3+4)	(KL)	0.000
6	Normative transit & Handling losses	(KL)	0.00
7	Net Oil supplied (5-6)	(KL)	0.000
C) PRICE			
8	Amount charged by Oil Company	(Rs.)	₹ 0.00
9	Adjustment (+/-) in amount charged by Oil Company	(Rs.)	0.00
10	Handling, Sampling and such other similar charges	(Rs.)	0.00
11	Total amount Charged (8+9+10)	(Rs.)	₹ 0.00
D) TRANSPORTATION			
12	Transportation charges by rail/ship/road transport	(Rs.)	Included in S.no. 11
13	Adjustment(+/-) in amount made by Railways/ Transport Company	(Rs.)	0.00
14	Demurrage Charges, if any	(Rs.)	0.00
15	Total Transportation Charges (12+13+14+15)	(Rs.)	Included in S.no. 11
16	Other Charges	(Rs.)	0.00
17	Total Amount charged for Oil supplied including transportation (11+15+16)	(Rs.)	₹ 0.00
E) TOTAL COST			
18	Landed cost of Secondary Fuel/ (2+17) / (1+7)	(Rs./KL)	₹ 71,189.51
19	Blending Ratio		1.000
20	Weighted Average Cost of Secondary Fuel/ For the month	(Rs./KL)	₹ 71,189.51
F) QUALITY			
21	GCV of Domestic Secondary Fuel of the opening Secondary Fuel stock as per bill of Secondary Fuel Company,	(kcal/L)	9230
22	GCV of Domestic Secondary Fuel supplied as per bill of Secondary Fuel Company,	(kcal/L)	0
23	GCV of Imported Secondary Fuel of the opening stock as per bill Secondary Fuel Company,	(kcal/L)	NA
24	GCV of Imported Secondary Fuel supplied as per bill Secondary Fuel Company	(kcal/L)	NA
25	Weighted average GCV of Secondary Fuel/ as Billed	(kcal/L)	9230
26	GCV of Domestic Secondary Fuel of the opening stock as received at Station	(kcal/L)	9218
27	GCV of Domestic Secondary Fuel supplied as received at Station	(kcal/L)	0
28	GCV of Imported Secondary Fuel of opening stock as received at Station	(kcal/L)	NA
29	GCV of Imported Secondary Fuel of supplied as received at Station	(kcal/L)	NA
30	Weighted average GCV of Secondary Fuel/ as Received	(kcal/L)	9218

डॉ. सार्वजन काजले
DR. SARVAN KAJLE
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टीएचडीसी इंडिया लि., खुरजा
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पुवीप कुमार नाट्टियाल
PRAVEEN KUMAR NAUTYAL
उप महाप्रबंधक (स्टोर एवं नियोजन)
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TDHC India Limited Khurja

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Rev-00 , Annexure -03 , Form -16 , June -2026

			Part-I
			Form - 16
Details of Limestone for Computation of Energy Charge Rate			
Name of the Company		THDC India Limited	
Name of the Power Station		KHURJA STPP(2x660 MW)	
S.No.	Month	Unit	In the Month of June-2026
1	Opening Quantity of Limestone	(MT)	1,532.33
2	Value of Stock Stock Quantity	(Rs.Incl.GST)	₹ 40,31,553.33
3	Quantity of Limestone supplied by Limestone supply Company	(MT)	5,334.16
4	Adjustment (+/-) in quantity supplied made by Limestone supply Company	(MT)	0.00
5	Net Quantity of Limestone received (3+/-4)	(MT)	5,334.16
6	Amount charged by the Limestone supply Company	(Rs.Incl.GST)	₹ 1,40,34,150.96
7	Adjustment (+/-) in amount charged made by Limestone supply Company	(Rs)	0.00
8	Total amount Charged (6+/-7)	(Rs)	₹ 1,40,34,150.96
9	Transportation charges by rail/ship/road transport	(Rs)	0.00
10	Adjustment (+/-) in amount charged made by Railways/Transport Company	(Rs)	0.00
11	Demurrage Charges, if any	(Rs)	0.00
12	Total Transportation Charges (9+/-10-11)	(Rs)	0.00
13	Total amount Charged for Limestone supplied including Transportation (8+12)	(Rs.Incl.GST)	₹ 1,40,34,150.96
14	Weighted Average Cost of Limestone during the month [(2+13)/(1+5)]	(Rs/Te)	2,631.00
15	Purity of Limestone received during the month (as CaCO ₃)	(%)	87.10
16	Sulphur content in the coal	(%)	0.5


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 THDC India Limited, Khurja
 1. Arjun Kumar
 (AM-FM)

(PETITIONER)

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Rev-00 , Annexure - 04 , June - 2026

KHURJA Super Critical Thermal Power Plant								
Station	KHURJA STPP							
Period	On bar Hrs (Hrs.)		On bar DC	AG (Actual Generation- Ex Bus)	APC	SHR	SFC	No. of Starts/Stop s
	Unit-I	Unit-II	MU	MU	%	(KCal/Kwh)	(L/Kwh)	No./No.
Apr-26	265.083	720.000	599.241	523.608	6.110	2165.199	0.0005657	2/2
May-26	740.333	727.167	900.226	807.742	6.048	2160.251	0.0001179	2/2
Jun-26	508.333	599.817	678.563	622.595	6.383	2170.549	0.0003323	3/3
FY 2026-27	1513.750	2046.983	2178.029	1953.945	6.171	2164.865	0.0003063	7/7


सनी चौधरी
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