

NLC India Limited

('Navratna' - Government of India Enterprise) Registered Office: No.135, EVR Periyar High Road, Kilpauk, Chennai-600 010. Corporate Office: Block-1, Neyveli-607 801, Cuddalore District, Tamil Nadu.

CIN: L93090TN1956GOI003507, Website: www.nlcindia.in email: cosec@nlcindia.in Phone: 044-28369139



Date: 25.11.2025

Lr. No. Secy/Reg.30/2025

To National Stock Exchange of India Ltd. Plot No. C/1, G Block,

Bandra-Kurla Complex,

Bandra (E), Mumbai - 400 051.

Scrip Symbol : NLCINDIA

То

BSE Ltd.

Phiroze JeeJeebhoy Towers,

Dalal Street,

Mumbai - 400 001.

Scrip Code: 513683

Sir/Madam,

Sub: Regulation 30 of the SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015 (LODR) - Institutional Investors Meet - Reg.

Pursuant to Regulation 30 of Securities and Exchange Board of India (Listing Obligations and Disclosure Requirements) Regulations, 2015 and in continuation of our letter dated 19.11.2025, we furnish herewith a copy of Investors Presentation for your information and record.

Thanking You,

Yours Faithfully,
For NLC India Limited

Company Secretary & Compliance Officer

Encl: as above





Composition of Board of Directors



Shri M. Prasanna Kumar Chairman and Managing Director

Part-time Official Directors



Shri Sanoj Kumar Jha (IAS) Additional Secretary, Ministry of Coal, Gol.

Functional Directors



Dr. Suresh Chandra SumanDirector - Mines and
Director -Planning and
projects (AC)



Shri Samir Swarup Director - Human Resource



Shri M. Venkatachalam
Director - Power

Dr. Prasanna
Director - Fin



Independent Directors



Dr. Vasant Ashok Patil Independent Director



Shri Pradeep Kumar Saraogi Independent Director



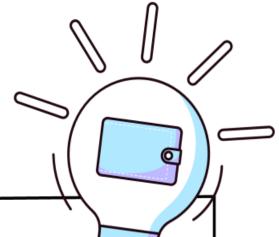
Shri M T Ramesh Independent Director



Vision B

Mission





To emerge as a leading Mining and Power Company, with social responsiveness accelerating Nation's growth



To continue to be a social responsiveness company

ESG Mission:

To play an active role in society and be sensitive to emerging environment issues.

Innovation

- Continue to develop and sustain expertise in Power and Mining with focus on growth and financial strength
- Be socially responsive, achieve sustainable development and be sensitive to emerging environmental issues
- Strive to achieve excellence in processes and practices
- To nurture talent, encourage innovation and foster collaborative culture



Steps towards Green Energy

First CPSU to achieve

1 GW RE Capacity



Return to Share holders

Consistent Dividend Since last 26 years

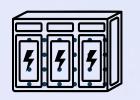


Consistency

Consistent Profitability Since last 48 years



EVOLUTION & KEY MILESTONES





UPTO FY 2000

Listed on NSE & BSE
Mine II: 10.5 MTPA
TPS II: 1470 MW
TPS 1 600 MW
Mine I:6.5 MTPA



UPTO FY 17

Barsingsar TPS : 250 MW
Formation of NUPPL
TPS II Expn : 500MW

Solar : 10MW NTPL : 1000MW

Pachwara South (09MTPA)
Talabira II & III (20MTPA)

Wind 51 MW Solar 130 MW



UPTO FY 25

•NNTPS- Unit II (500 MW)

•Mine IA Expn: 4 MTPA

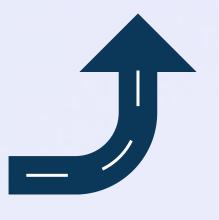
Solar 10 MW

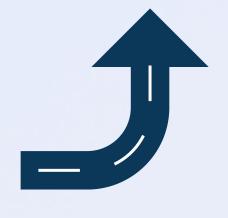
Two Subsidiaries incorporated - NIRL &

NIGEL.

NUPPL unit I – 660 MW commissioned Won 2 coal mines - Machhakata (30MTPA) & South Pathrapara (12 MTPA)

South Pathrapara (12 MTPA)
CoD of Talabira Mines – 20 MTPA
(01.04.2021)













UPTO FY 11

Mine IA: 3 MTPA
Mine I Expn: 4 MTPA
TPS I Expn: 420MW

Formation of Subsidiary "NTPL"
Received NAVRATNA status
Mine II Expn: 4.5 MTPA
Barsingsar Mine: 2.1 MTPA



UPTO FY 20

Solar 500 MW & TN Solar 709 MW Solar 1.06 MW - Roof Top TPS-I 600 MW Retired Andaman Solar BESS 20 MW 500 MW NNTPS Started Production of Coal (Talabira) CLUVPL - Formation of JV between NLCIL and CIL



Till date FY 26

- 1. Three new JV's formed
 - •NIRL Assam Renewables Ltd.
 - •NIRL Rajasthan Renewables Ltd.
 - •NLC Rajasthan Power Ltd
- 2. Won two critical minerals mine block
- 3. 159 MW out of 300 MW Solar commissione Barsingsar
- NUPPL Unit 2 660 MW Trial operation completed *.





Structure of NLCIL

NUPPL

A JV between NLCIL & UPRVUNL - 1,980 MW Thermal Power Plant and 9 MTPA Coal Block



NTPL

A JV between NLCIL and TNPGCL (1000 MW Capacity)



NLC Rajasthan Power Limited NI CII & RVUNL NRPL



CLUVPL

A JV between NLCIL & CIL to implement conventional and nonconventional power projects.



NIGEL

A wholly owned subsidiary of NLCIL



Proposed JV with IREL

Proposed JV with IREL in extracting **Critical Minerals**



NIRL

A wholly owned subsidiary of NLCIL to take over all the existing renewable assets and to take up new renewable projects



NIRL Assam Renewables Limited

A JV between NIRL & APDCL



NIRL Rajasthan Renewables Limited

A JV between NIRL & RVUNL



Proposed JV with Govt of TN



Proposed JV with OREDA.



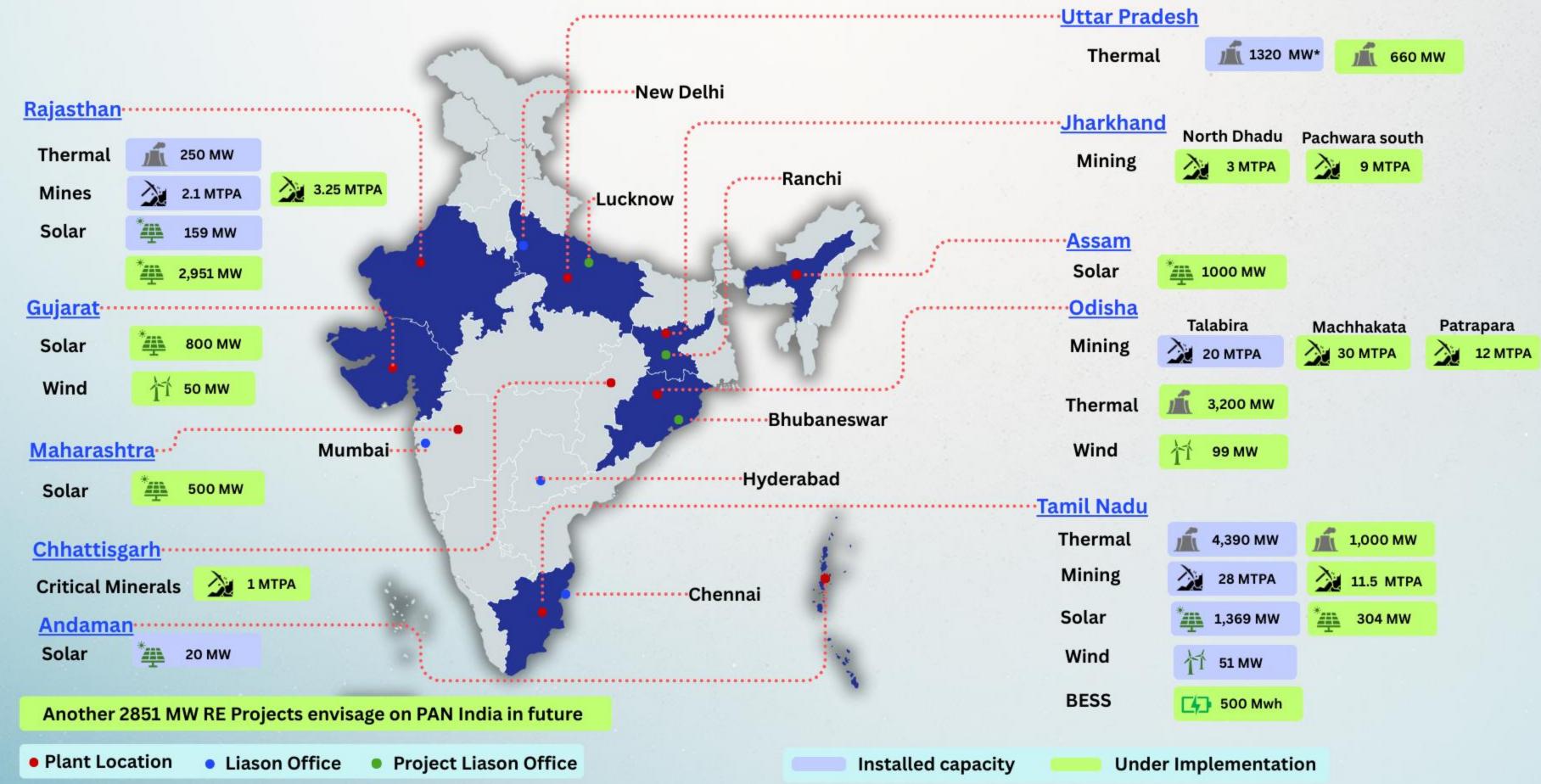
Proposed JV with MAHAPREIT



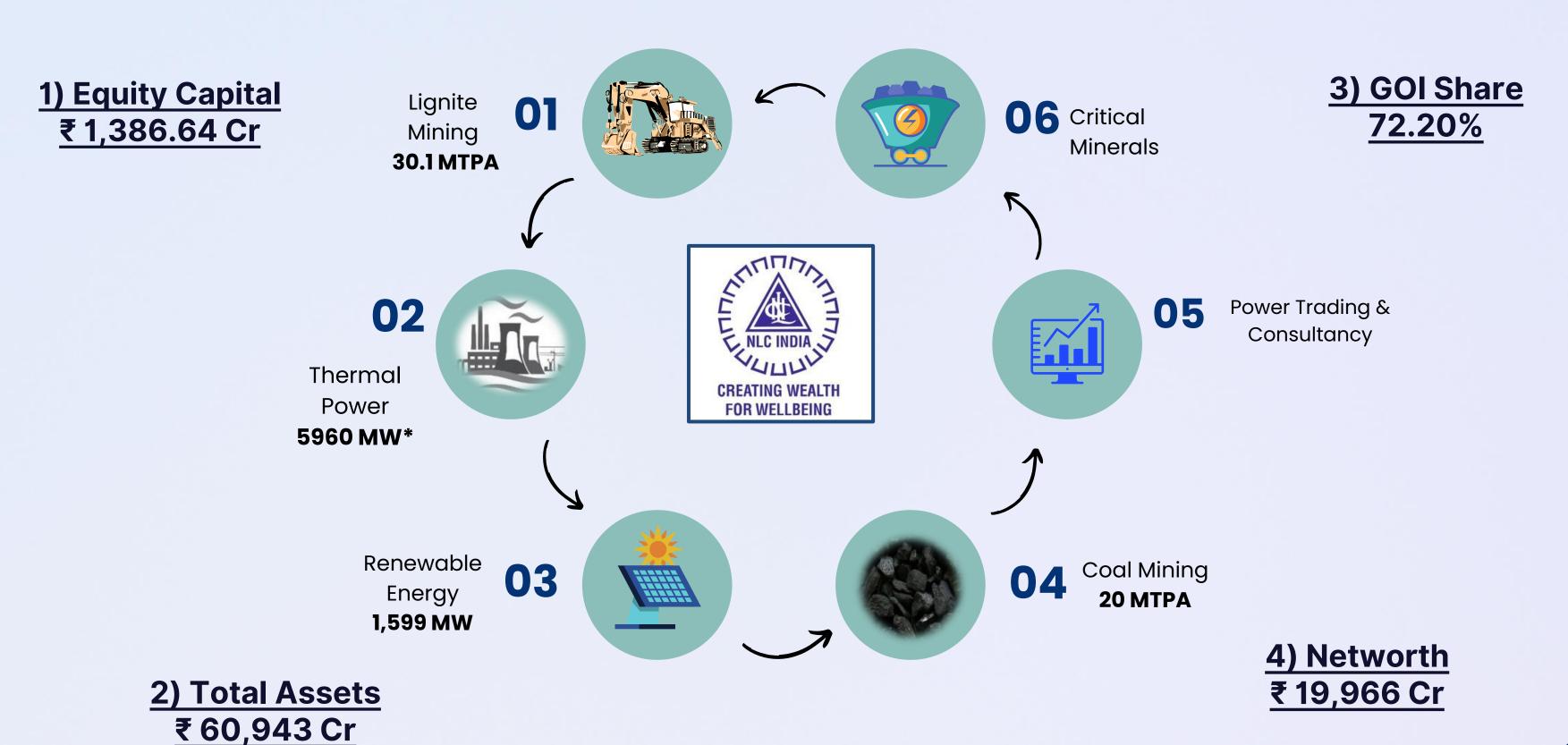
Proposed JV with PTC



NLCIL PRESENCE - PAN INDIA



NLCIL Group Overview



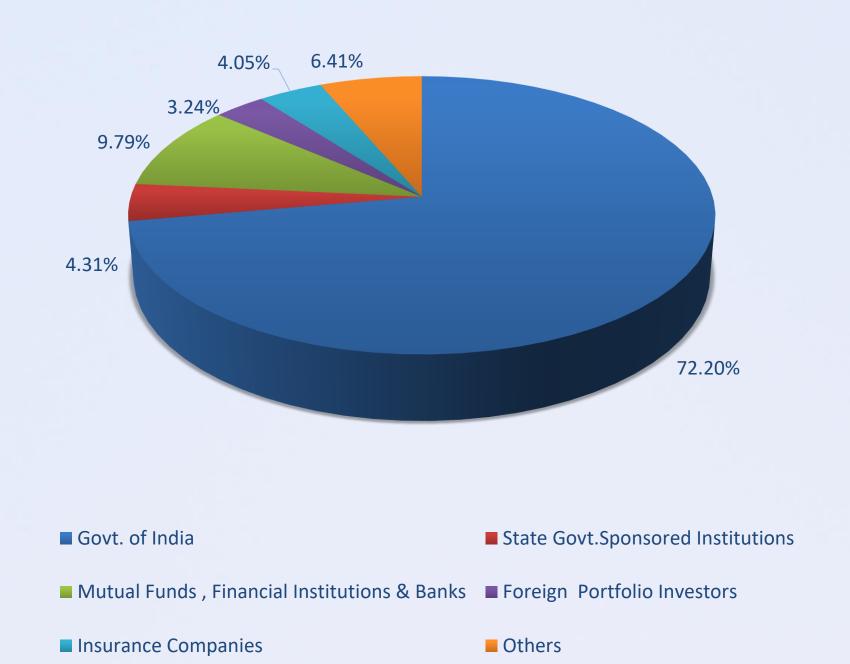


NLCIL Diversification Projects





Shareholding Pattern



Total Number of Shareholders

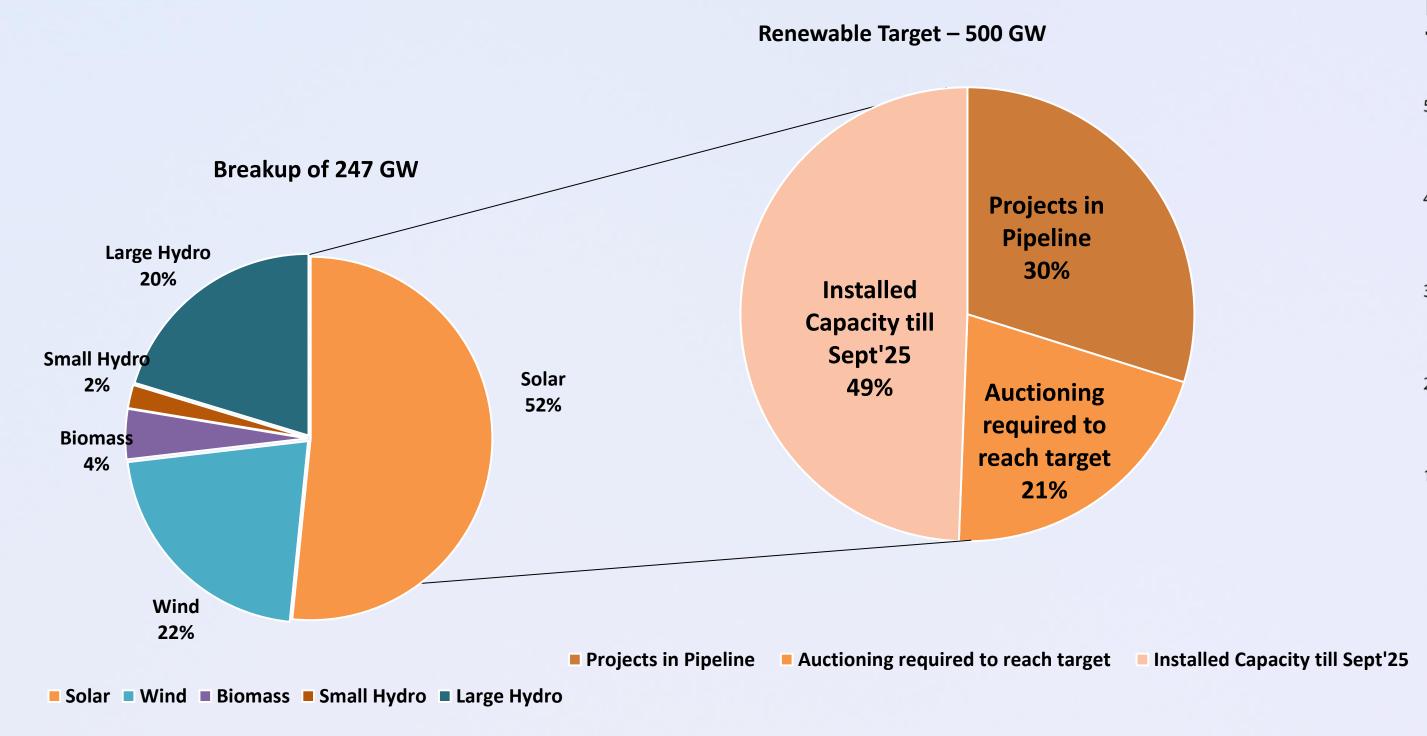
(A) Promoter & Promoter Group	
Govt. of India	1
(B) Public	
State Govt. – Sponsored Institutions	6
Mutual Funds, Financial Institutions, Banks	24
Foreign Portfolio Investors	128
Insurance	11
Others	3,17,930
Total	3,18,100

Market Cap - 39,563.52 Cr #

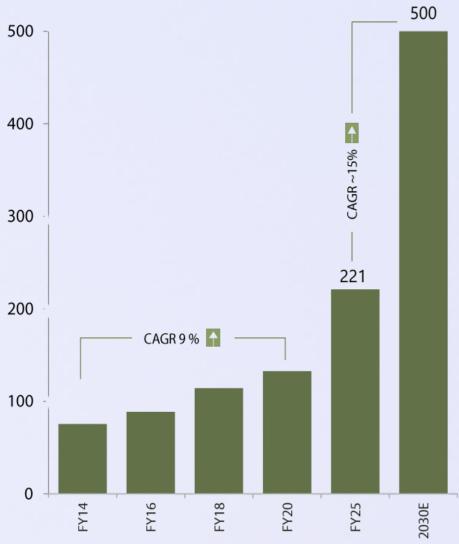


India Way Forward in RE Capacity

India is targeting 500 GW RE Capacity by FY 2030 ~ 50 GW Additions Annually



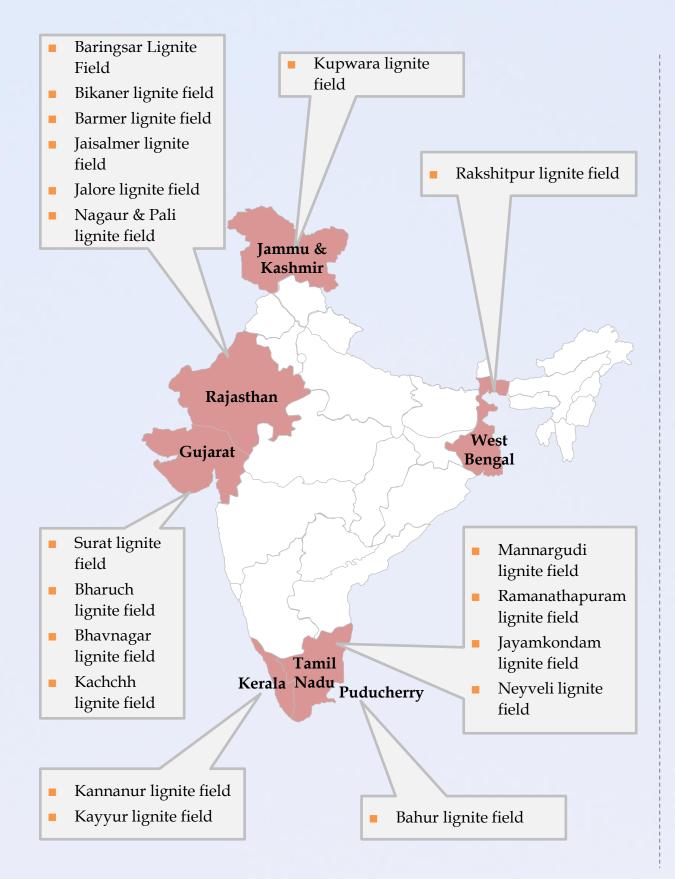
Renewable energy capacity target of 500 GW by 2030E



Source: CEA, JM Financial Research, Nuvama Research

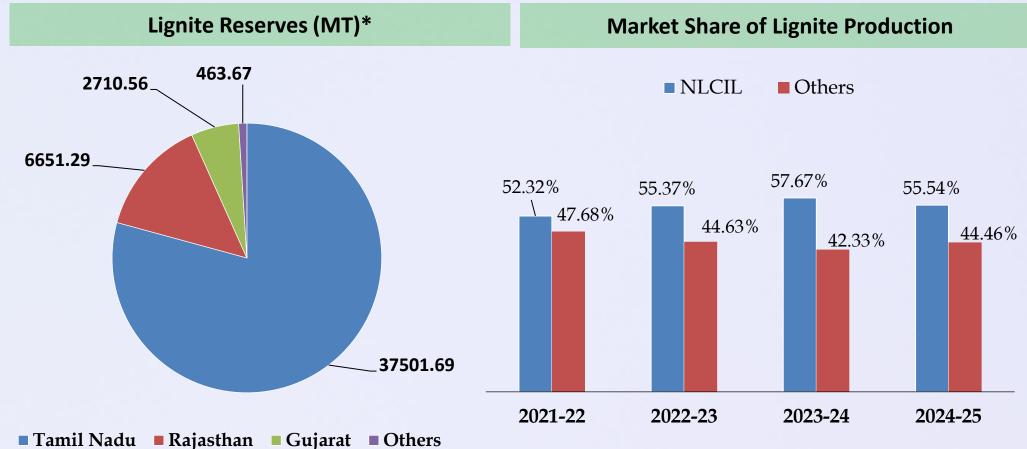


Lignite Reserves in India



State wise Geological resources in MT as on 01.04.2025*

State	Measured	Indicated	Inferred	Grand Total
Puducherry	0.00	405.61	11.00	416.61
Tamil Nadu	5454.00	21412.16	10635.49	37501.69
Rajasthan	1193.98	3183.47	2273.84	6651.29
Gujarat	1267.16	283.70	1159.70	2710.56
Jammu & Kashmir	0.00	20.25	7.30	27.55
Kerala	0.00	0.00	9.65	9.65
Odisha	5.93	0.00	0.00	5.93
West Bengal	0.00	1.13	2.80	3.93
Total	7921.11	25306.32	14099.78	47327.21

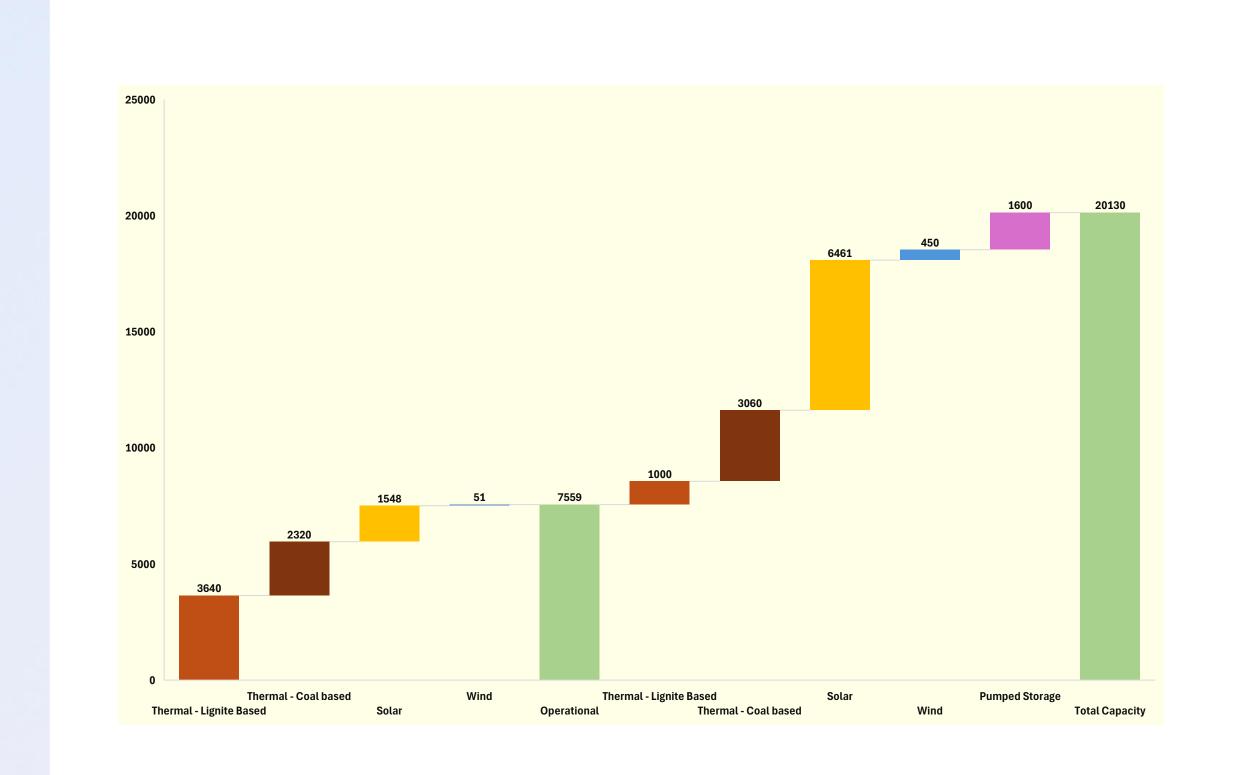


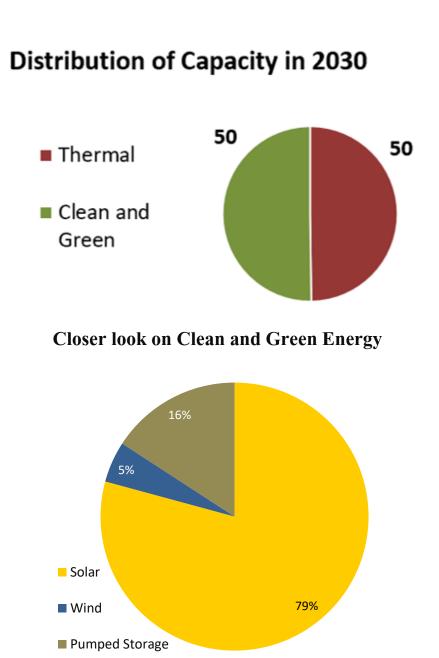
Map not scale

^{*}Source: Indian Coal and Lignite Resources - 2022 by GSI as on 01.04..2025.



NLCIL Power Generations Capacity - Existing and Way forward (In MW)







Highlights of NLCJL & Group Financials for H1 FY 26



Solar commission

In H1 FY 26, out of Barsingsar Solar 300 MW, 52.83 MW has commissioned.



NUPPL Revenue

In H1 FY 26,

NUPPL has generated revenue amounting to ₹ 1,360 Crore.



IPMA Certification

First CPSE to award
with prestigious
IPMA delta
certification
Level-3
(Standardized)



MOU's

NLCIL has signed
MOU's with BARC,
KABIL & IREL for
extracting rare earth
elements &
collaborate in
development of
critical & strategic

mineral projects.



Highest Revenue

In H1 FY 26, NLCIL
has generated ALL
TIME HIGHEST
revenue from
Operations
amounting to
₹8,004 Crore.



Major Events in H1 FY 26

The First phase of 52.83 MW of the 300 MW Solar project at Barsingsar, Rajasthan was successfully commissioned.

Successfully achieved synchronization of Unit-2 (660 MW) of the Ghatampur **4.**Thermal power project, UP

Hon'ble Prime Minister of India laid foundation stone for NLCIL's 600 MW solar project at khavda & 50 MW Wind project at Dayapar in kutch, Gujarat.

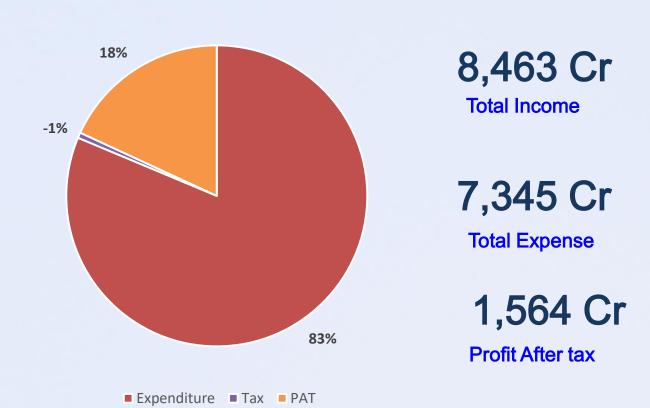
For NUPPL's Pachwara south coal mines,
Consent of Operate (CTO) has been granted by
Jharkhand state pollution board and permission
for opening of Mines was accorded by CCO

5. With PTC India Limited, for development of Renewable energy Projects.

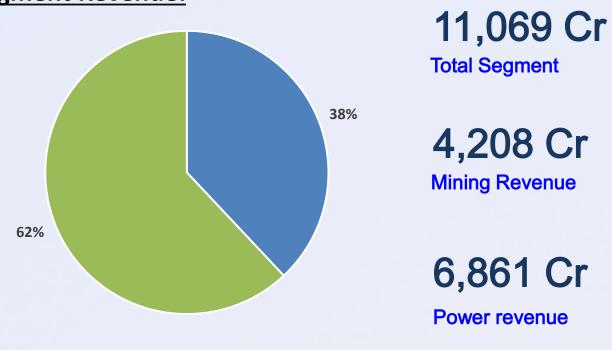


Financial Performance-NLC Group H1 FY 26

Overview of Financials:



Segment Revenue:

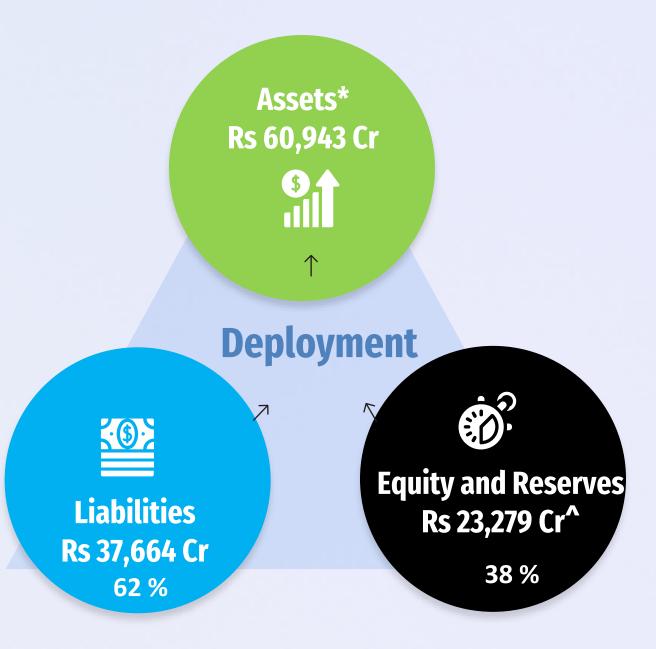


* Including Inter segment revenue

■ Mines ■ Power

BALANCE SHEET

Assets, liabilities, and shareholders' equity for H1 FY 26



Debt-to-Equity Ratio Trend

H1 FY26	1.22
H1 FY25	1.27
FY25	1.20

Key Ratios:

20 % 19 %

Operating Margin Net Profit Margin

4.45

Debtor Turnover Ratio (annualized)

^{*} Including Regulatory Assets

[^] Including Non Controlling Interest

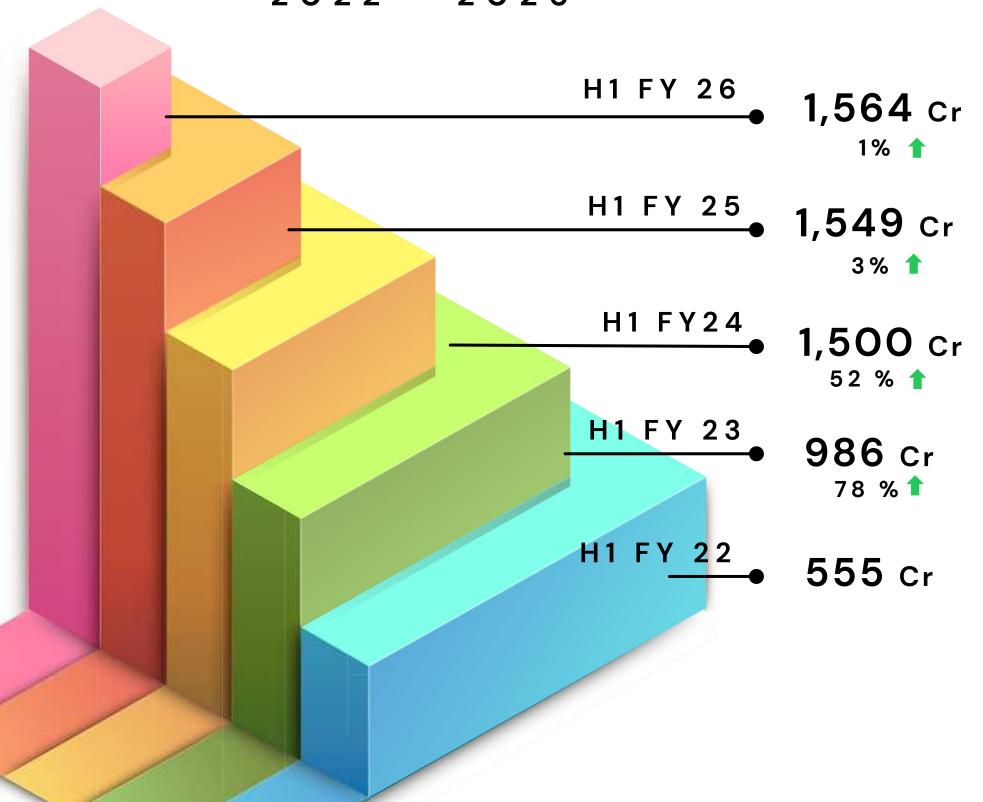


NLCIL GROUP

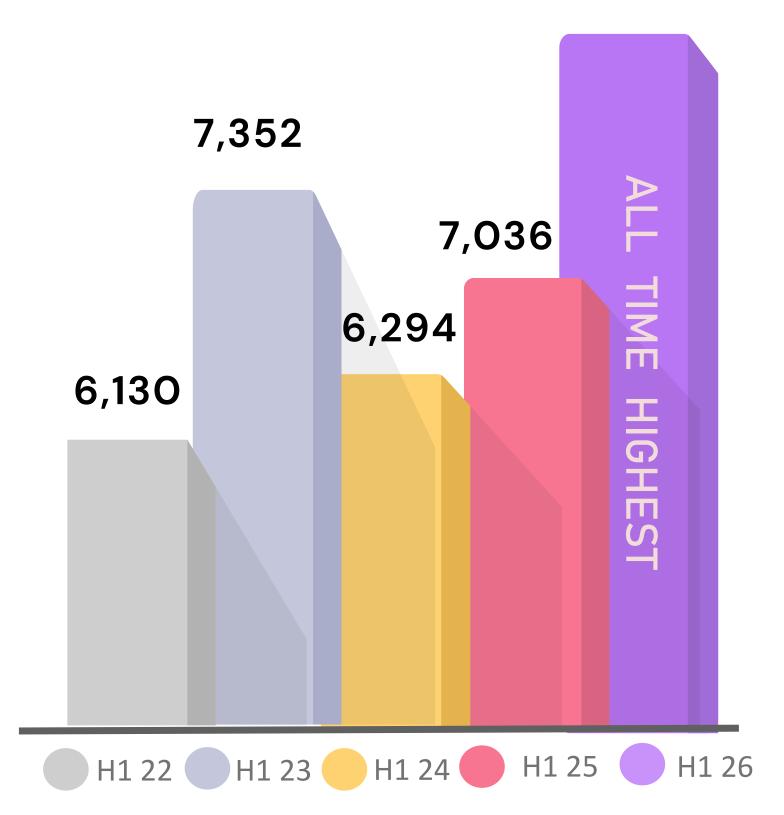
Rs in Cr

H1 PAT YEARLY GROWTH

2022 - 2026



H1 REVENUE GROWTH 8,004





Robust Consolidated Financials

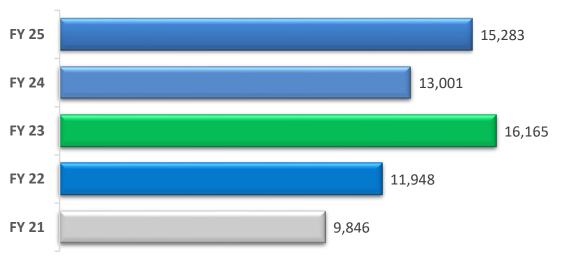
₹ in Cr

SI. No.	Particulars	HIFY 26	HI FY 25	% Inc/Dec
A.	Revenue from Operations	8004	7036	14%
В.	Other Income	459	981	(53%)
C.	Total Income (A+B)	8463	8017	6%
D.	Total Expenditure	5669	4880	(16%)
E.	Depreciation	1087	846	(28%)
F.	Finance cost	588	370	(59%)
G.	Net Regulatory Movement Income/(Expense)	397	34	1068%
H.	Profit after tax (PAT)	1564	1549	1%

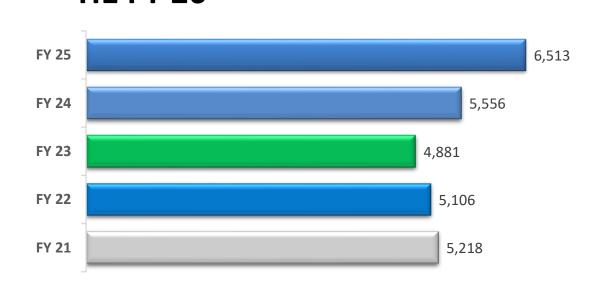


Group Financial Performance consistently improving over the years

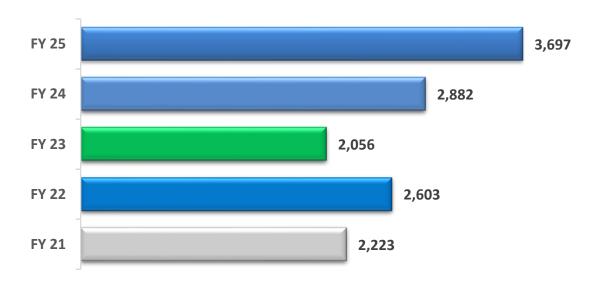




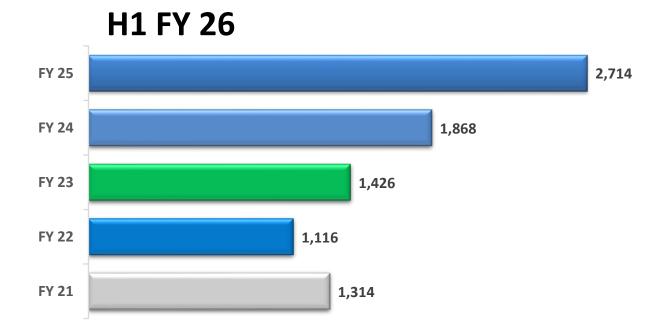
EBITDA (₹ in Cr)
3,190.17
H1 FY 26



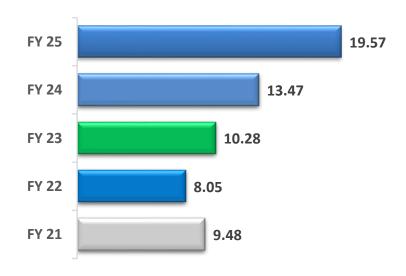
PBT (₹ in Cr)
1,514.94
H1 FY 26



PAT (₹ in Cr) 1,564.01

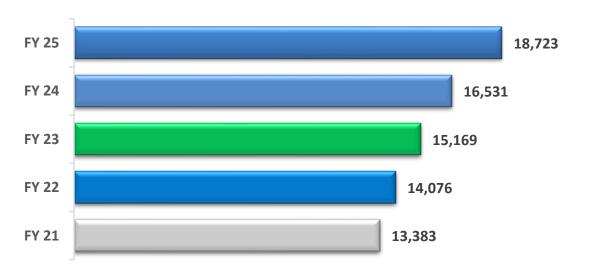


EPS 11.28 H1 FY 26



Networth (₹ in Cr)

19,966 H1 FY 26





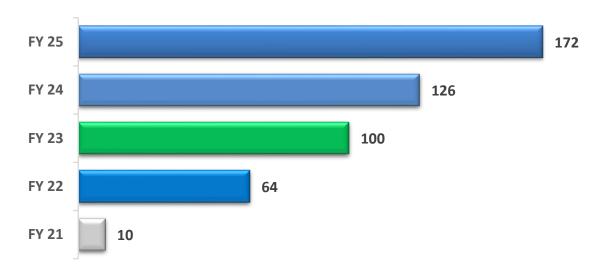
Physical and Financial Performance - Mines - Last 5 years & H1 FY 26

Coal Production (in LT)



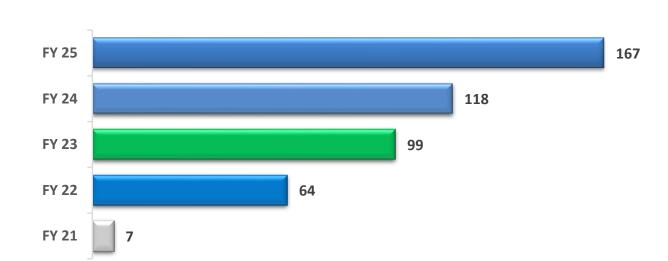
74.87

H1 FY 26

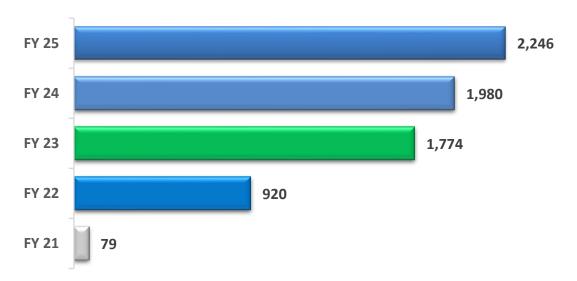


Coal Sales (in LT)

88.36 H1 FY 26

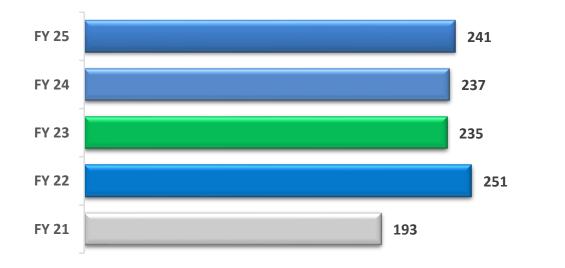


Coal Sales (₹ in Cr)
1286.29
H1 FY 26



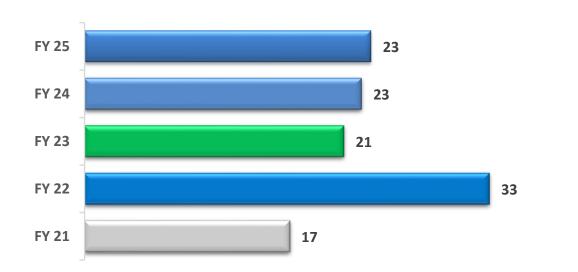
Lignite Production (in LT)

94.72 H1 FY 26



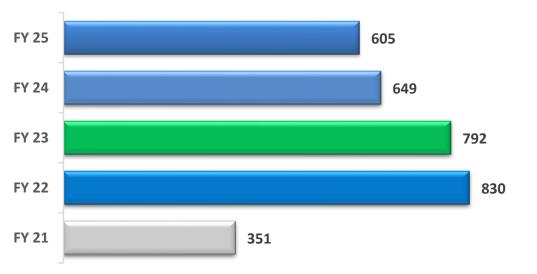
Lignite Sales (in LT)

9.15 H1 FY 26



Lignite Sales (₹ in Cr)

273.33 H1 FY 26



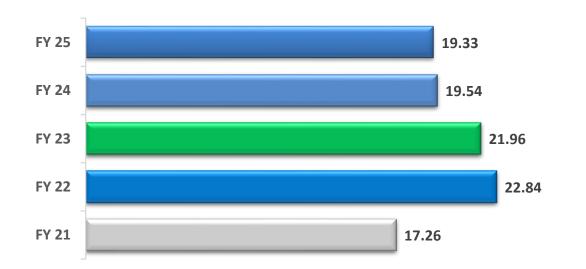


Physical and Financial Performance - Power - Last 5 years & H1 FY 26

Standalone gross generation (In BU)

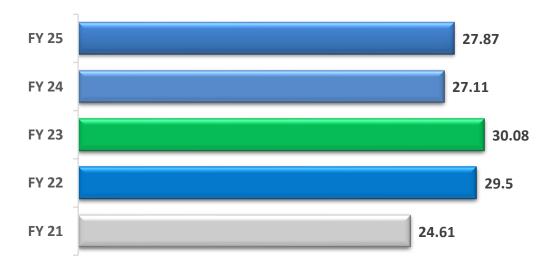
7.92

H1 FY 26



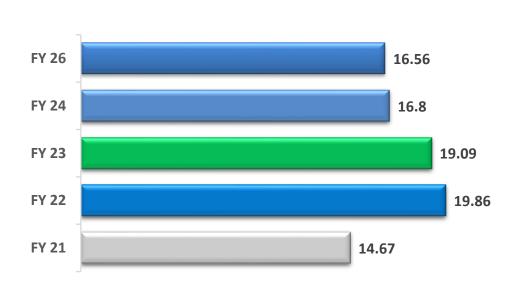
Group gross generation(In BU)

13.38 H1 FY 26



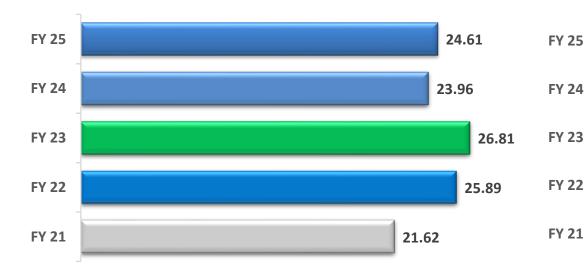
Standalone Export (In BU)

6.64 H1 FY 26



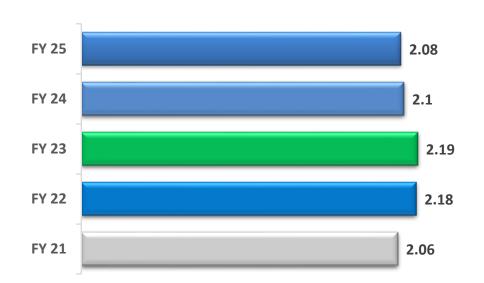
Group Export (In BU)

11.78 H1 FY 26



Group Renewable Export (In BU)

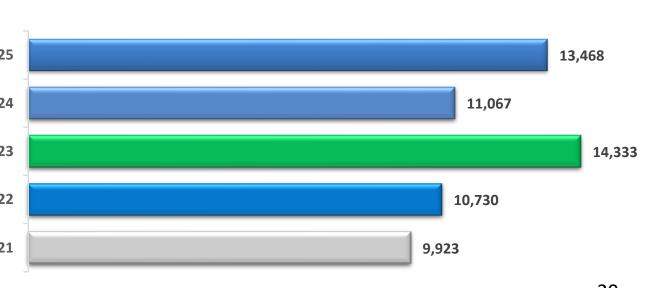
1.12 H1 FY 26



Consolidated Power Segment Revenue*

(₹In Cr)

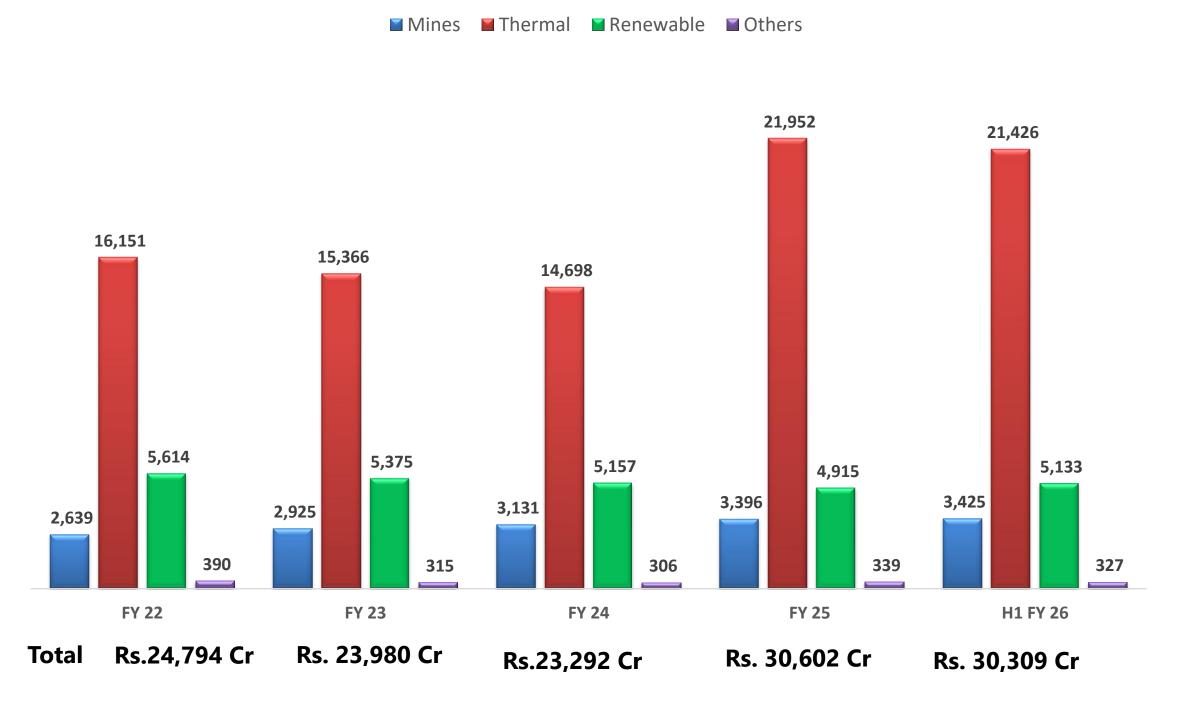
₹ 6,861 H1 FY 26



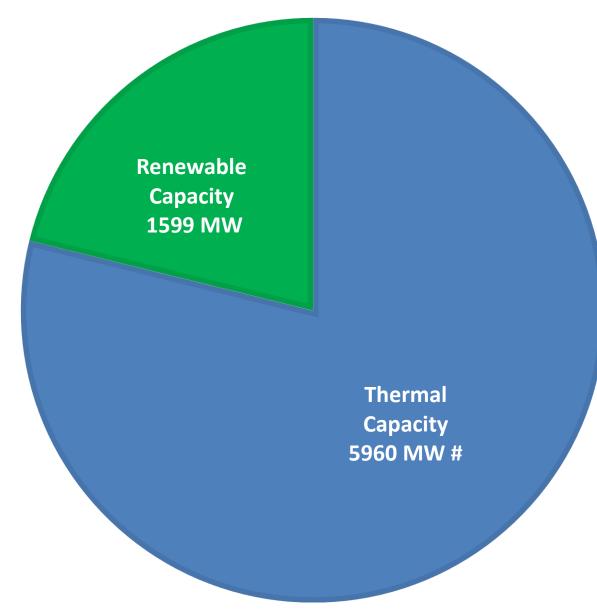


Consolidated Segment Investments & Green Portfolio





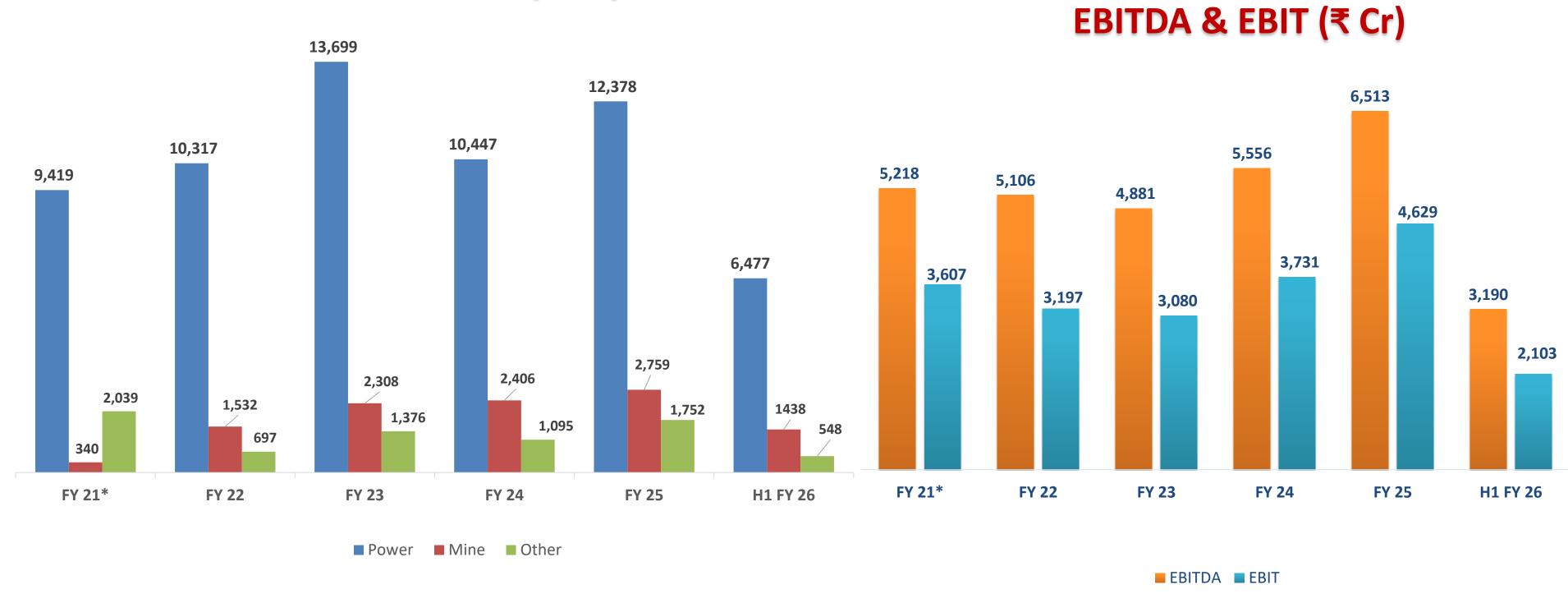
Installed Generation Capacity





Consolidated Financial Performance – Last 5 Years & H1 FY 26

Total Income (₹ Cr)



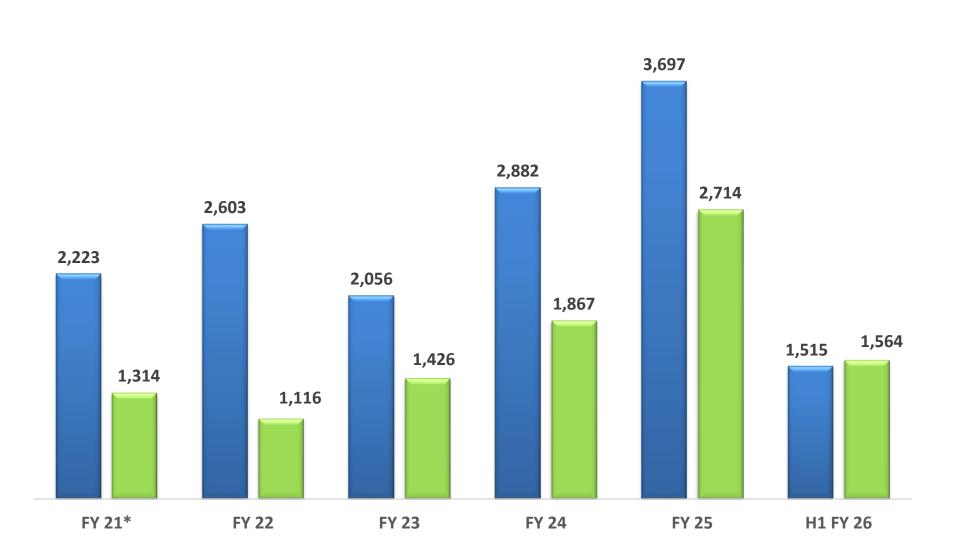
^{*} Restated 2020-21

[^] EBITDA, EBIT computed considering Other income, Net Movement in Regulatory Expenses / Income and without considering Exceptional Item.



Consolidated Financial Performance – Last 5 Years & H1 FY 26

#PBT & PAT ₹ Cr



■ PBT ■ PAT

Key Financial Ratios

	FY 21*	FY 22	FY 23	FY 24	FY 25	H1 FY 26
OPM^ (%)	16.05	21.14	13.31	19.78	19.69	19.57
NPM (%)	12.75	9.08	10.2	13.27	17.68	18.62
ROCE (%)	8.35	8.2	7.57	8.78	10.3	4.41
RONW (%)	9.82	7.93	9.4	11.3	14.49	7.83
Current Ratio	1.04	1.28	1.38	1.17	0.75	0.81
Quick Ratio	0.89	1.07	1.2	0.98	0.57	0.60

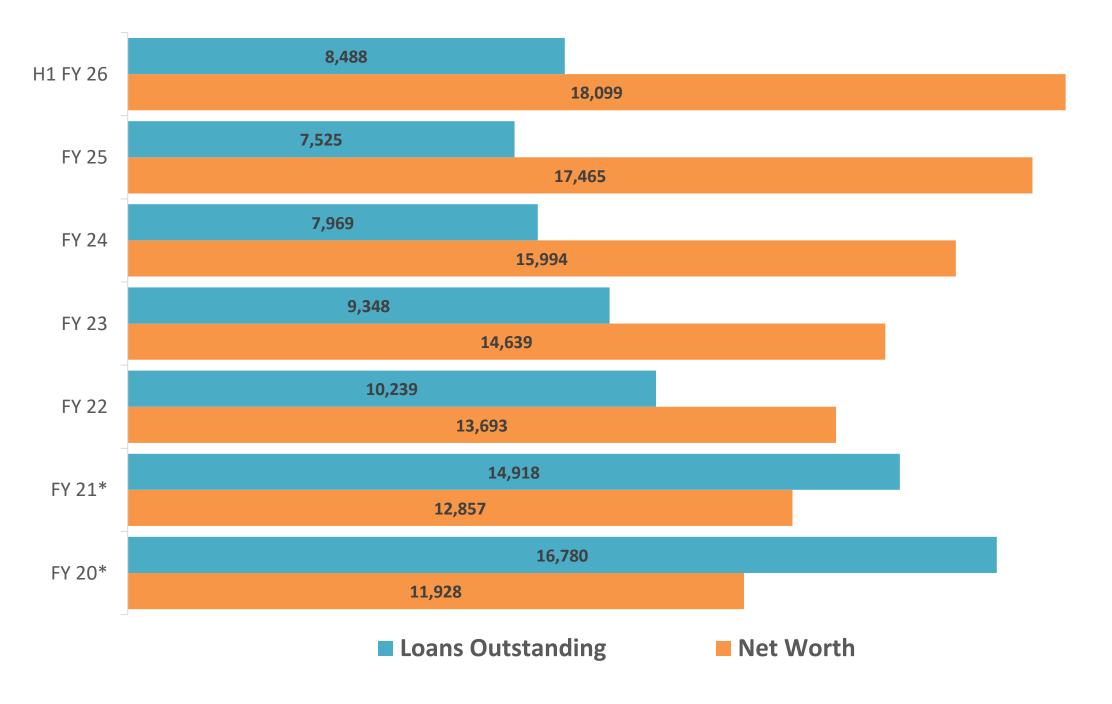
^{*} Restated financials as at 01.04.2020 and FY 2020-21

[^] OPM computed considering Net Movement in Regulatory Expenses / Income and without considering Exceptional Item and Other Income. # PBT considering Net Movement in Regulatory Deferral Income / Expenses. ROCE is EBIT without Exceptional / Capital Employed



Standalone Financial Performance

Net worth & Loans Outstanding (₹ in Cr)



^{*} *Restated* 2020-21

Credit Rating

Agency	Credit Rating (Long Term Borrowings)
CRISIL	CRISIL AAA/Stable
ICRA	ICRA AAA/Stable
CARE Ratings	CARE AAA/Stable
Infomerics Ratings	IVR AAA/Stable
India Ratings	IND AAA/Stable
Acuite Ratings & Research	ACUITE AAA/Stable

Agency	Credit Rating (Short Term Borrowings)
CRISIL	CRISIL AAA/Stable
CARE Ratings	CARE AAA/Stable ; CARE A1+

Agency	Credit Rating (Commercial Paper)
CARE	CARE A 1+
India Rating	IND A 1+
Agency	Credit Rating (Bill Discounting)
India Rating	IND A 1+



Consolidated Financial Performance – Last 5 Years & H1 FY 26

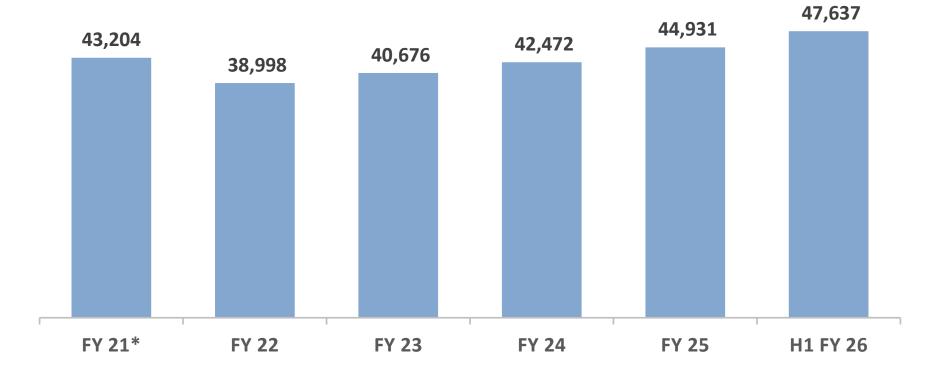
ROCE



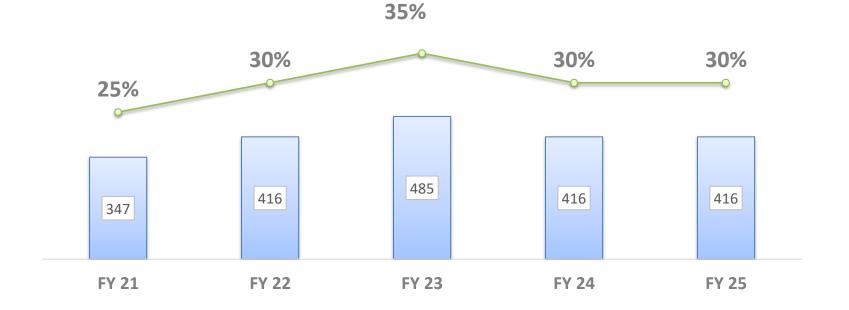
Debt Equity Ratio



Capital Employed ₹ Cr



^Dividend Trend ₹ Cr



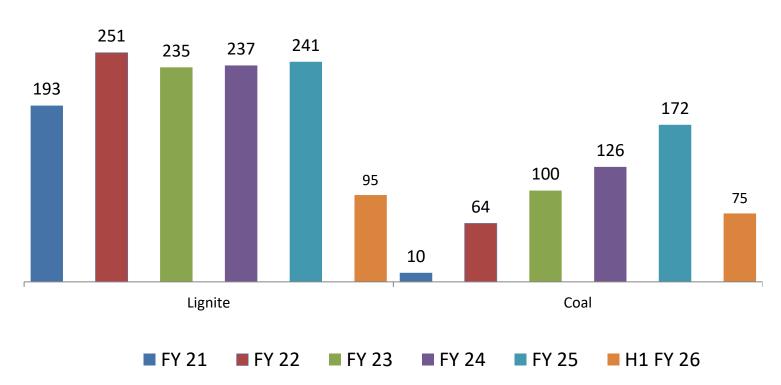
^{*}Restated FY: 2020-21

[#] Capital employed is tangible net worth plus outstanding borrowings and DTL less Intangible Assets

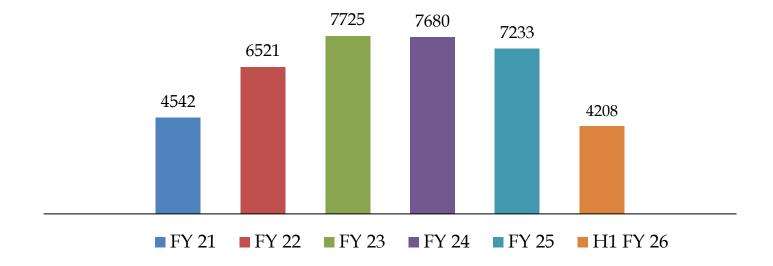


Consolidated Performance of Segments for 5 years & H1 FY26 Mining | Power

Lignite and Coal Production (LT)

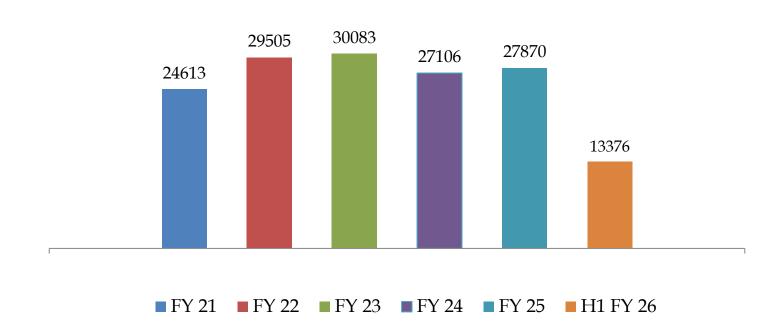


Revenue from mining (₹ in Cr)

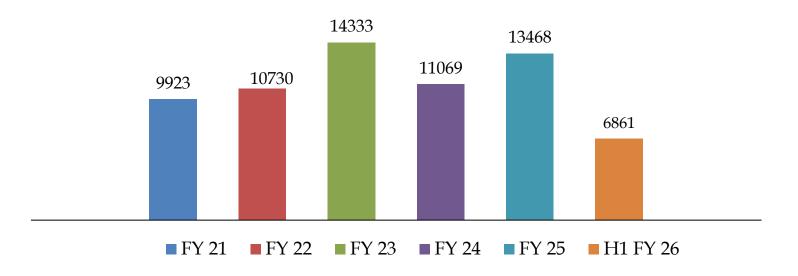


Source: NLCIL Financial Results & Annual Reports

Power Generation (MU)



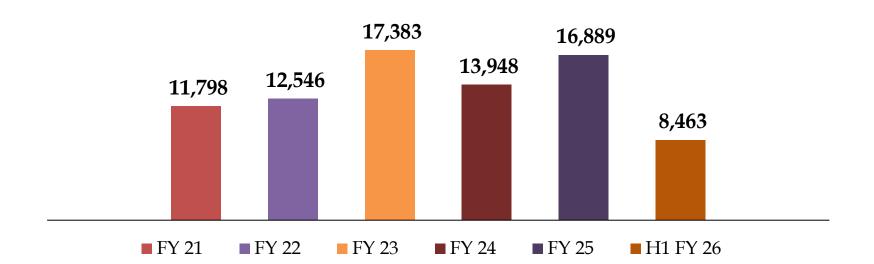
Revenue from power (₹ in Cr)



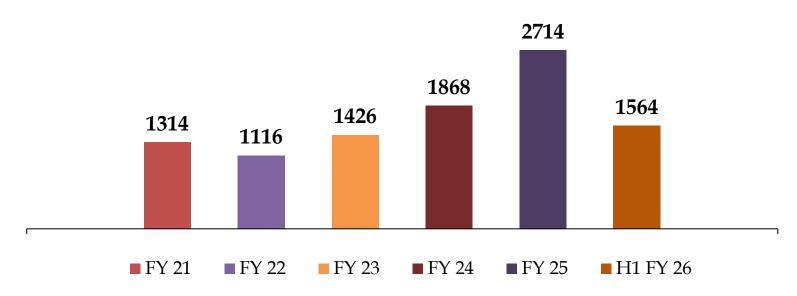


Consolidated Performance for 5 Years & H1 FY 26

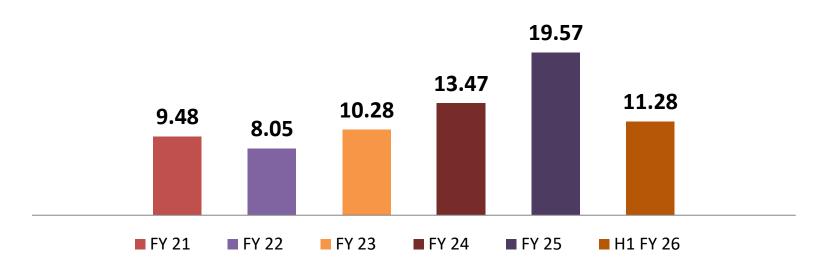
Total Income (₹ in Cr)



Profit After Tax (₹ in Cr)



Earning Per Share – EPS (in ₹)



Income Statement (₹ in Cr)

Particulars	FY21-22	FY 22-23	FY 23-24	FY 24-25	H1 FY 26
Total Income	12,546	17,383	13,948	16,889	8,463
EBITDA *	5,106	4,881	5,556	6,513	3,190
EBITDA Margin (%)	40.70%	28.08%	39.83%	38.56%	37.69%
PAT	1,116	1,426	1,868	2,714	1,564
PAT Margin (%) **	8.89%	8.20%	13.39%	16.07%	18.48%

 $^{{\}it *EBITDA\ computed\ considering\ Other\ income,\ Net\ Movement\ in\ Regulatory\ Expenses/Income\ and\ without\ considering\ Exceptional\ Item.}$

VISION

NLCIL Outlook

Mining: 50.1 MTPA Capacity

Lignite: 30.1 MTPA Coal: 20 MTPA

Thermal: 5960 MW **Capacity**

NLCIL: 3640 MW JV: 2320 MW*

> **RE: 1599 MW** Capacity

Solar: 1548 MW Wind: 51 MW





NLCIL 2025 Vs 2030



Mining: 104.35 MTPA Capacity

Lignite: 41.35 MTPA Coal: 62 MTPA

Critical Minerals: 1 MTPA



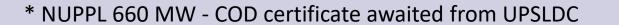
Thermal: 10,020 MW Capacity

> **NLCIL: 7040 MW** JV: 2980 MW



RE: 10,110 MW Capacity

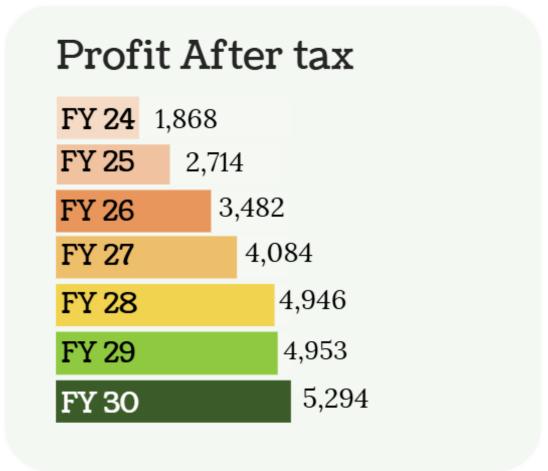
Solar: 9609 MW Wind: 501 MW

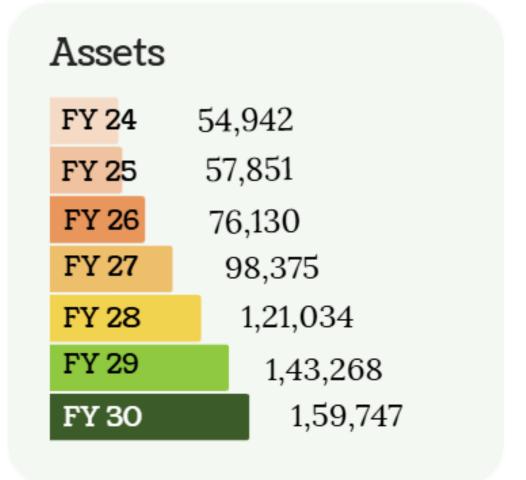




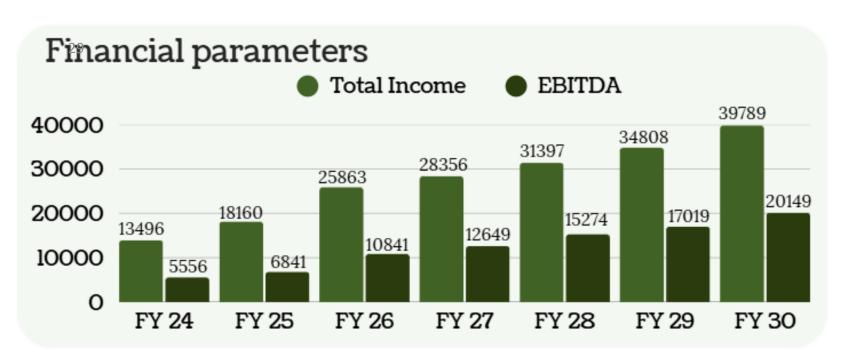
FINANCIAL OVERVIEW - FOR THE NEXT 5 YEARS (₹ IN CR)









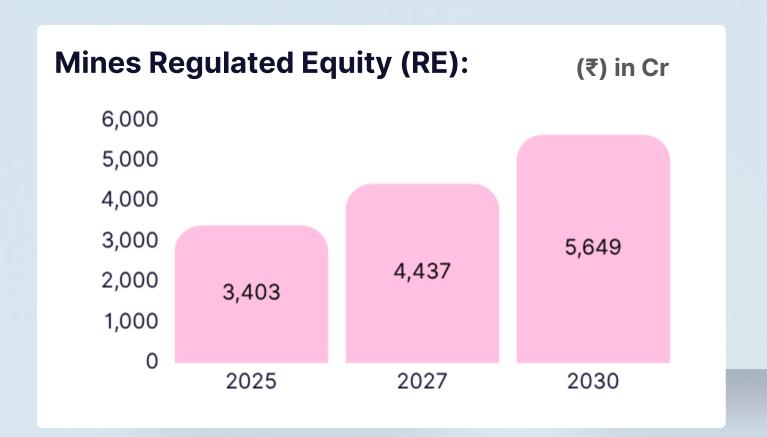


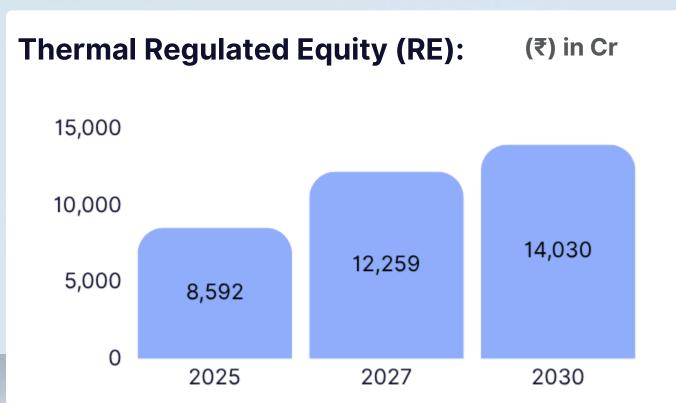
FY 26 - FY 30 Source: Corporate Plan 2030

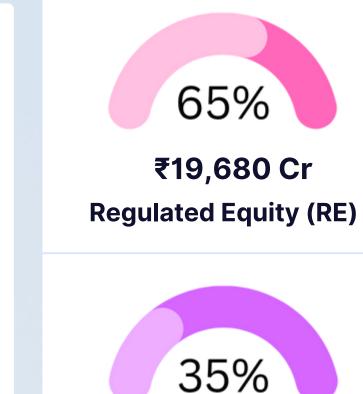
FY 24 & FY 25 - Audited



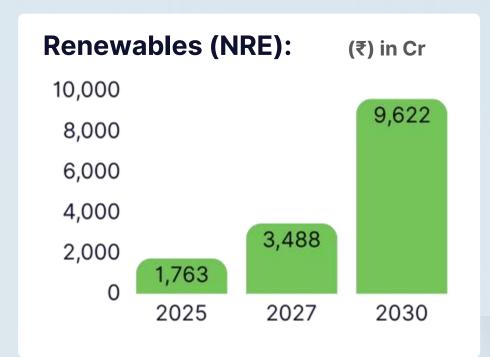
NLCIL @2030 EQUITY OUTLOOK

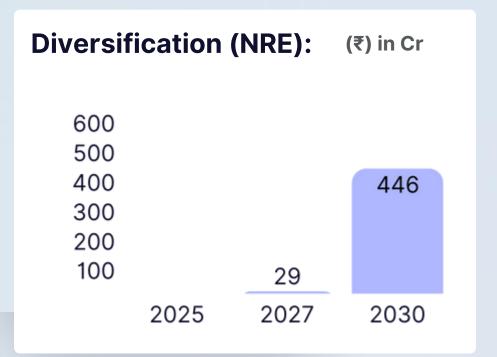
















NLCIL @2030

(Rs. Crore)

Capex Plan for 5 Years - Rs 1.17 Lakh Crore*







RE Projects	MW	CAPEX
Existing	1,599	-
Ongoing	1,942	9,127
Up Coming	4,969	22,072
Pumped Hydro	1,600	10,400
Total Green	10,110	41,599

Mining Projects	MTPA	CAPEX
Existing	50.10	-
Ongoing	9	1,559
Up Coming	44.25	9,486
Critical Mineral	1	3,154
Total Mining	104.35	14,199

Thermal Projects	MW	CAPEX
Existing	5,960^	-
Ongoing	660	1,144
Up Coming	3,400	48,837
Total Thermal	10,020	49,981

Diversification



Diversification	CAPEX
OB to Sand	3
Lignite, Coal Gasificatio	n 8,500
EV charging station	1,275
Others	1,323
Total	11,101

Mining

Thermal

Green Energy



^ NUPPL 660 MW - COD certificate awaited from UPSLDC

31



Ongoing / Upcoming Mining & Thermals Project details - 2030



On going projects

South Pachwara coal block

Approved cost of ₹ 2,243 Cr < 9 MTPA

Expected
Operation on
FY'26

Up Coming projects

	_			
Project	MT	Estimated cost	Expected COD	
MINE III (Neyveli)	11.5	3,156	Under	
Gurha Lignite Mine	1	300	Planning	
Bithnok Lignite mine	2.25	600	Stage	
Machhakata	30	6,123	Apr 29	
North Dhadu	3	1,396	Sep 28	
New Patrapara	12	4,000	Nov 29	
Critical Minerals	Recently owned by NLCIL & Under planning			

Thermal

On going projects

NUPPL - UP ----> 1,980 MW

Estimated cost of ₹ 21,781 Cr

Up Coming projects

U I : Dec 24 (Actual)

U II : Nov'25 (Actual)*

U III : Q4 FY26 (Expected)

Project	MW	Estimated cost	Expected COD
Odisha Pit head TPS (Phase I)	2400 (3*800)	28,252	LOA Issued U-1 : Feb 30 U-2 : Aug 30 U-3 : Feb 31
Odisha Pit head TPS (Phase II)	800 (1*800)	7,179	Under Planning
TPS II 2nd Expansion	1000	11,653	U-1 : Jul 30 U-2 : Jan 31
Rajasthan Lignite Thermal	375	4,000	Under planning



Ongoing / Upcoming Renewable Project details - 2030



On Going Projects

Upcoming projects

Project	MW	Estimated cost (₹ in Cr)	Expected COD
Solar 500 MW IREDA	500	3,031	159 MW (Actual), 141 MW by – Dec 25 200 MW by - Mar 26
150MW Wind - Solar Hybrid	150	865	Mar 26
Solar 50 MW (In Neyveli @ Mined out area)	50	218	Dec 25
Solar 600 MW Gujarat	600	3,336	Sep 26
Solar 810 MW (Rajasthan)	810	4,788	Mar 28
Roof top 4 MW & Floating (1MW)	5	22	Dec 25
(BESS) 250 MW / 500 MWhr TNGEI	250	700	Dec 26

Project	MW	Estimated cost (₹ in Cr)	Expected COD
Wind project (Odisha)	99	700	
Assam JV	1000	5,500	
Rajasthan JV	2000	10,000	
Mined out area	100	590	Under
Wind (SJVN)	200	1,500	Planning Stage
Hybrid RE (NGEL)	450	3,500	
Pumped storage (Odisha)	750	3,600	
Competitive bidding	2000	10,000	





In alignment with the global best practices and to enhance NLCIL's sustainability profile, NLCIL has appointed two ESG Rating Providers –CareEdge and ICRA for the first time and has obtained a combined average score of 57.4



Environmental - Score - 42.8 (CareEdge); 46 (ICRA)

(Industry average 40.1)
Achieved 100% safe
waste disposal

Various initiatives to conserve biodiversity

Complete utilization of Fly Ash

Working towards

- Ambitious RE Capacity target of 10,110 MW by 2030
- Aiming for a higher score of around 60



Social - Score - 60.5 (CareEdge); 76 (ICRA)

(Industry average 56)

Implemented ISO 45001, regular fire, safety and health audits.

Cost incurred on well being of employees increased to 1.5% (Industry average - 0.2%)

- Fair and equitable compensation across all roles
- Safe and inclusive work environments
- Career growth and learning programs for skill enhancement
- Aiming for a higher score of around 75



Governance - Score - 73.7 (CareEdge); 65 (ICRA)

(Industry average 65.5)

Board level ESG Committee to steer ESG Strategy

Sustainable Development Cell to oversee the implementation of sustainability initiatives

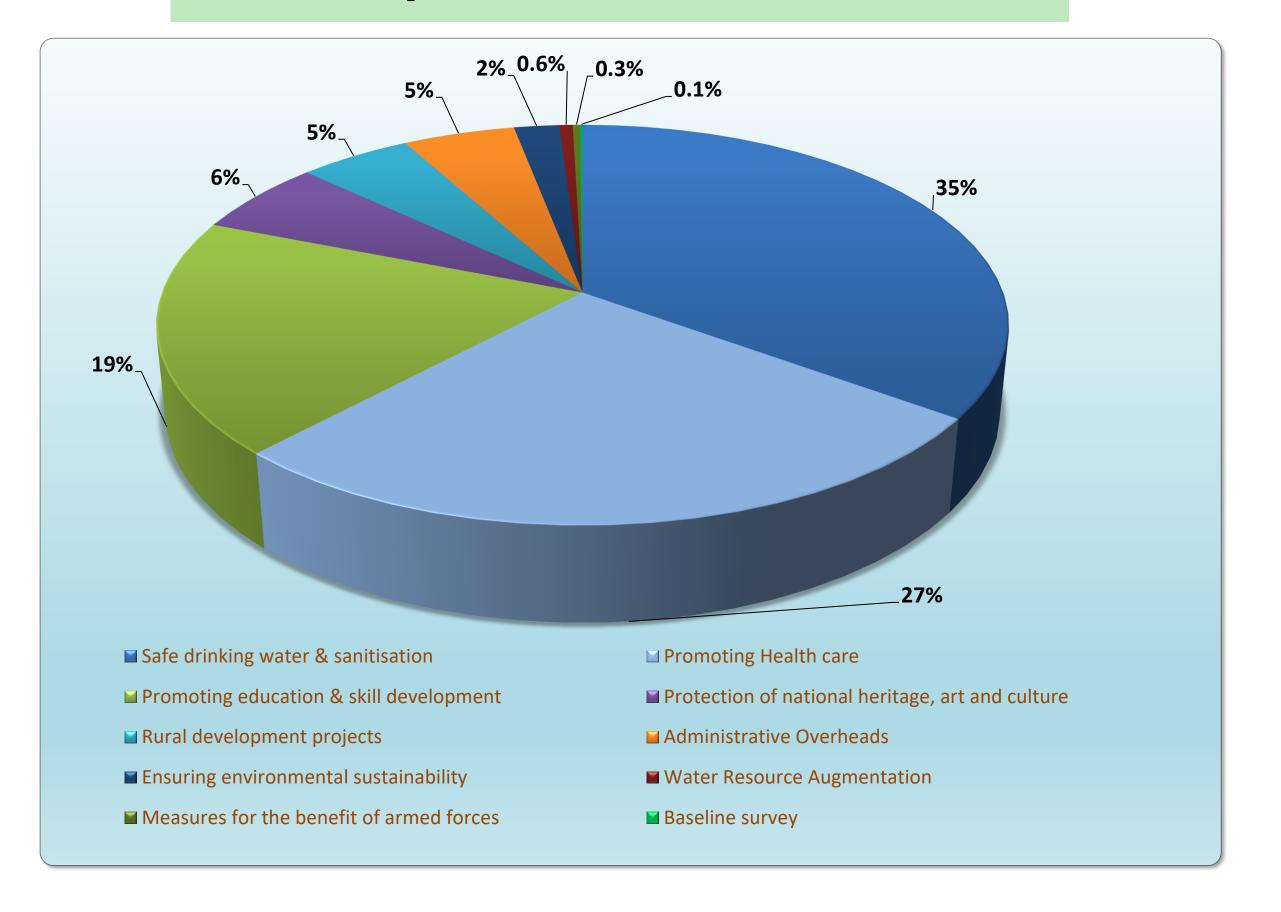
- Ensuring full transparency in financial disclosures and ESG data.
- Implement ESG training for executives.
- Aiming for a higher score of around 85





CSR Initiatives

Amount spent on CSR Initiatives in FY 25 - Rs. 48.63 Cr



Year	Norm	Actual
FY 23	39.65	43.07
FY 24	40.27	47.36
FY 25	43.89	48.63
FY 26	44.87	14.87 (H1)

Green belt development

Neyveli Township Overview Green Cover with 191 lakh trees.







Reclaimed Mined land at Neyveli



New Initiatives – Sustainable Development

- Formed 14 industrial service units for adoption of energy conservation measures
- Installation of energy efficient equipment's
- Energy Audit for Thermal Power Stations
- Minimisation of idle running hours in crushers in TPSs
- Timer Processor units are being installed in outdoor lights
- Adding of capacitor banks through induction motors
- 50.77 MU of energy conserved through energy efficiency measures

Technology Absorption

Energy Conservation

- Exploring alternate use of lignite is in progress.
- Usage of Bio mass pellets blending with coal and lignite as a fuel in line with MoP directions

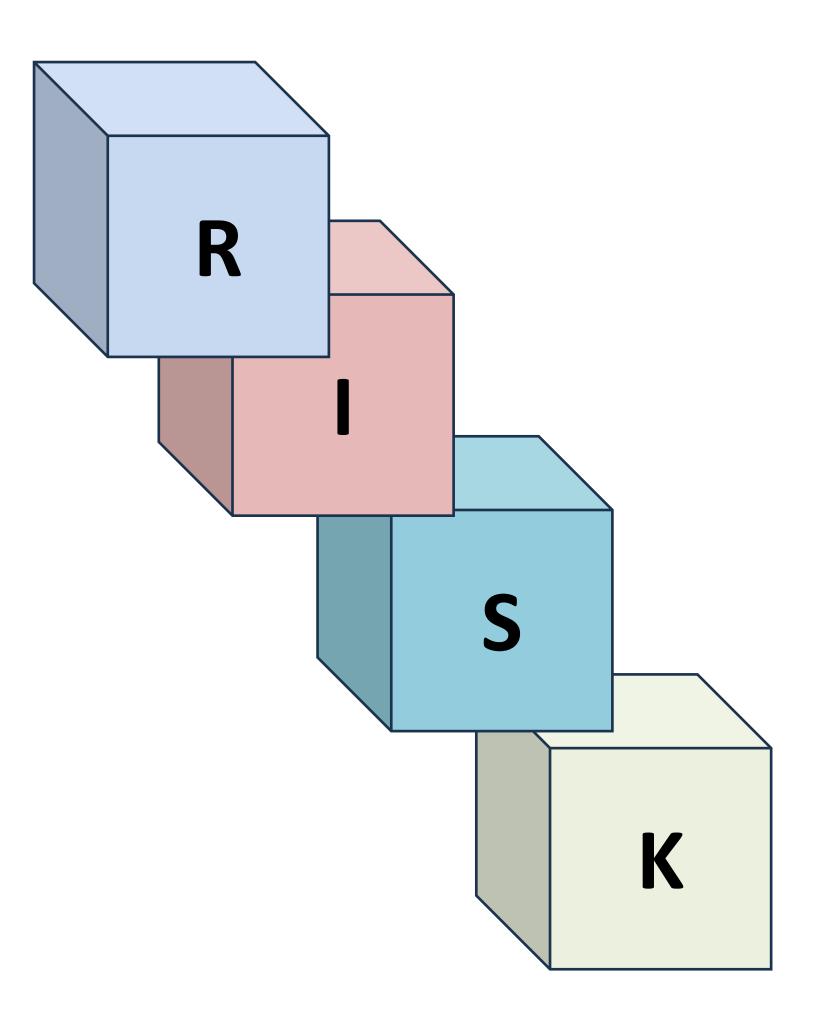
R & D Initiatives

- Establishing pilot plant for Green Hydrogen Production
- Membrane-less, Chemical free, Plug and Play, Hassle Free; Water & Wastewater
 Treatment
- Smart IoT Controlled Cultivation of Herbal Crop
- Hydroponics Farming in the Backfilled Mines Area of NLCIL
- Development of Eco-Friendly Geo-Polymer Ash Based green bricks using solar heating
- Activated carbon development using lignite -HA sludge
- Characterization of finding the suitability of lignite/humic acid for semiconductor applications
- Establishing lab scale model for Carbon capture systems.
- LoA issued for 13 R&D projects invited through Expression of Interest.



KEY RISKS

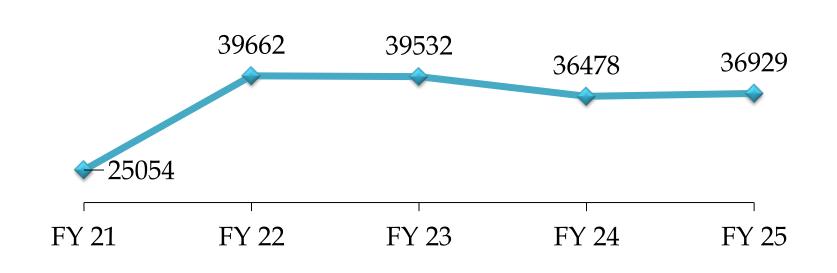
- Stringent Norms prescribed by regulatory authority affecting power tariff.
- Cost and time overrun of projects under execution
- Risk due to stringent Environmental norms
- Higher cost of lignite Mining
- Risk in Land acquisition
- Surrender of Power by beneficiaries
- Penal provisions for delay in commissioning of RE projects.



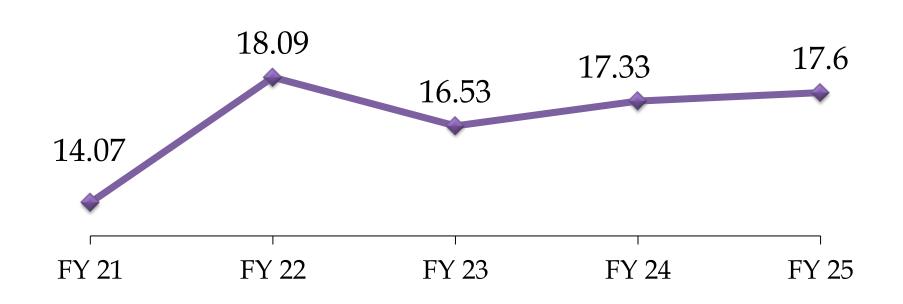


Standalone Efficiency Parameters

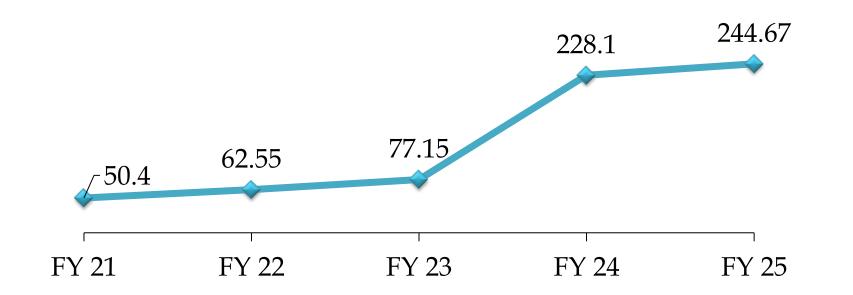
Output per Man Shift - Power (KWhr)



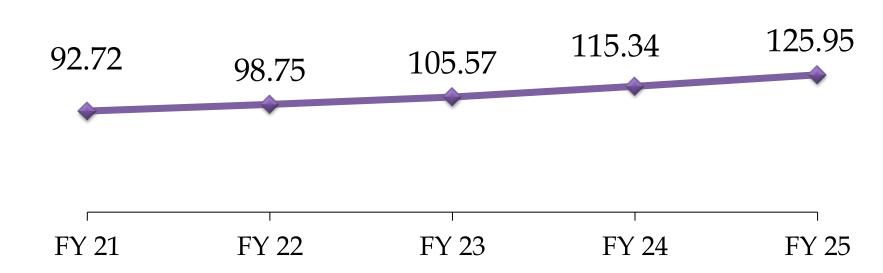
Output per Man Shift – Lignite (in Tonne)



Market price per share (in ₹)



Book value per share (in ₹)





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