कोल इण्डिया लिमिटेड कंपनी सचिवालय 3 तल्ला, कोर-2, प्रेमिसेस-04-एमआर,प्लॉट-ए एफ-III,एक्शन एरिया-1A, न्यूटाउन, रजरहट, कोलकाता-700156, फोन-0332324555, ईमेल: complianceofficer.cil@coalindia.in वेबसाइट: www.coalindia.in सी आई एन - L23109WB1973GOI028844	एक महारत्न कंपनी A Maharatna Company	**Coal India Limited** **Company Secretariat** Regd. Office:3rd floor, Core-2 Premises no-04-MAR, Plot no-AF-III, Action Area-1A, Newtown, Rajarhat,Kolkata-700156 PHONE; 033-2324-5555, E-MAIL: complianceofficer.cil@coalindia.in WEBSITE: www.coalindia.in CIN- L23109WB1973GOI028844

Ref.No. CIL:XI(D):4157/4156:2025: Dated:12.05.2025

To,
Listing Department,
Bombay Stock Exchange Limited,
Mumbai – 400 001
Scrip Code 533278

To,
Listing Department,
National Stock Exchange of India Limited,
Mumbai – 400 051.
Ref: ISIN – INE522F01014

Sub: Schedule of Investor's Meet-Corporate Presentation

Sir/ Madam,

Further to our letter dated 07.05.2025 on the captioned subject, we are enclosing the Corporate Presentation of Coal India Limited which shall also be uploaded in CIL Website under the tab "INVESTOR CENTER"

This is for your information and record please.

Yours faithfully,

BIJAY PRAKASH DUBEY Digitally signed by BIJAY PRAKASH DUBEY Date: 2025.05.12 17:51:27 +05'30'

(बी पी दुबे/B. P Dubey)
Company Secretary/कंपनी सचिव
& Compliance Officer/कम्प्लायंस ऑफिसर

Encl: As above


IB VALLEY WASHERY – 10 MTPA


50 MW SOLAR PLANT AT NIGAHI


20 MW SOLAR PLANT AT BHATGAON


FERTILIZER PLANT (HURL)


MADHUBAN WASHERY - 5 MTPA

A MAHARATNA COMPANY

5 DECADES OF UNEARTHING ENERGY

Coal India Limited

Corporate Presentation

MAY 2025

CONTENTS

1. COMPANY OVERVIEW

A SUCCESSFUL PAST, A BRIGHTER FUTURE

LARGEST DOMESTIC COAL PRODUCER

2025

- Highest ever coal production- 781 MT

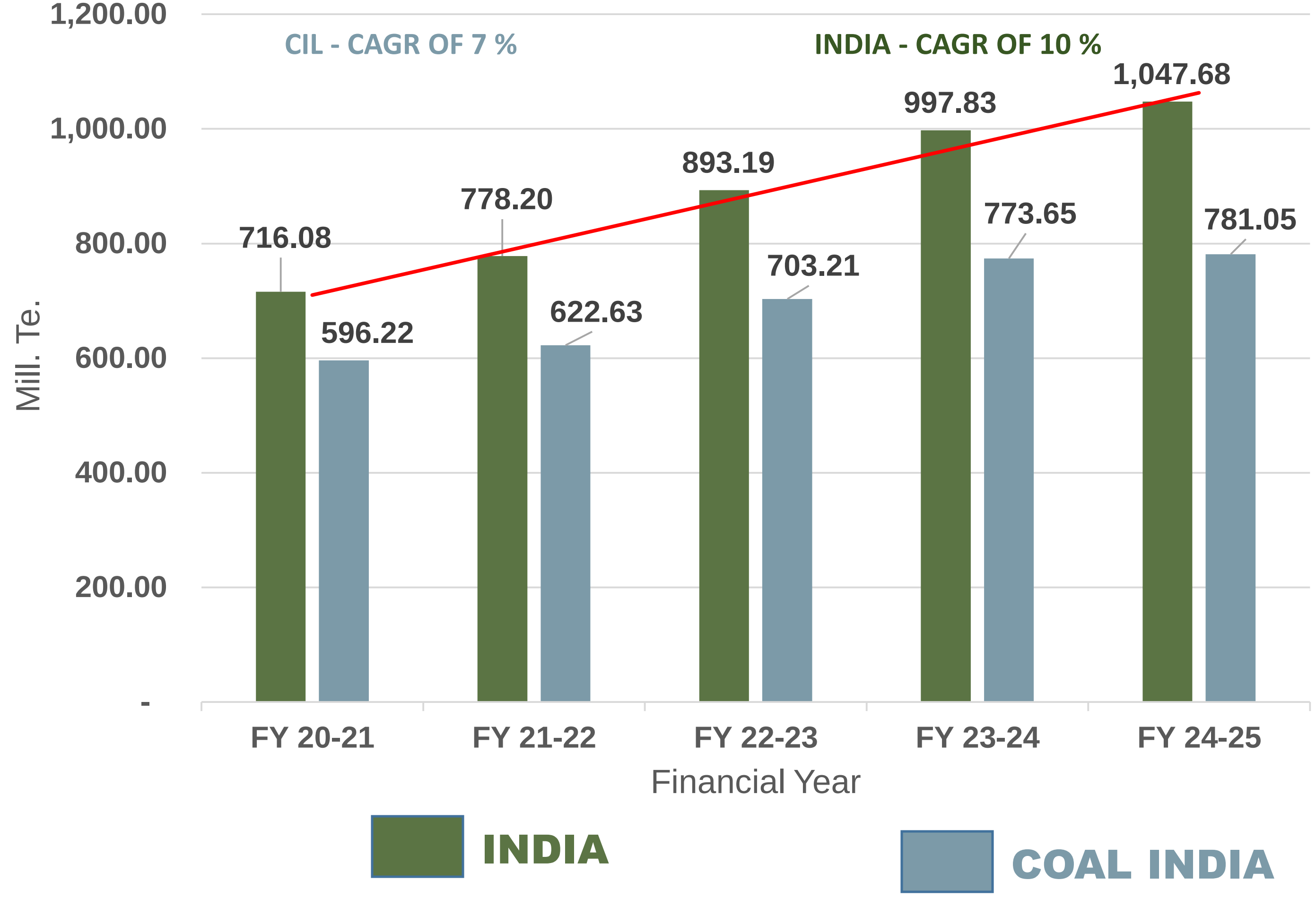
2011

- GoI conferred "Maharatna Status"

1975

- Nationalized coal mines under Coal Mines Authority Ltd. re- organised as Coal India Ltd.
- Coal Production CIL - 79 MT vs. India - 88 MT

COAL PRODUCTION INDIA VIS-À-VIS CIL



KEY FACTS ABOUT COAL INDIA LIMITED

MINES MANAGED
(As on 01.04.2025)

310

129	168	13
UNDEGROUND	OPEN CAST	MIXED

EMPLOYEE STRENGTH

2,20,242

15,108	2,05,134
EXECUTIVES	NON-EXECUTIVES

MAJOR ENERGY PRODUCER

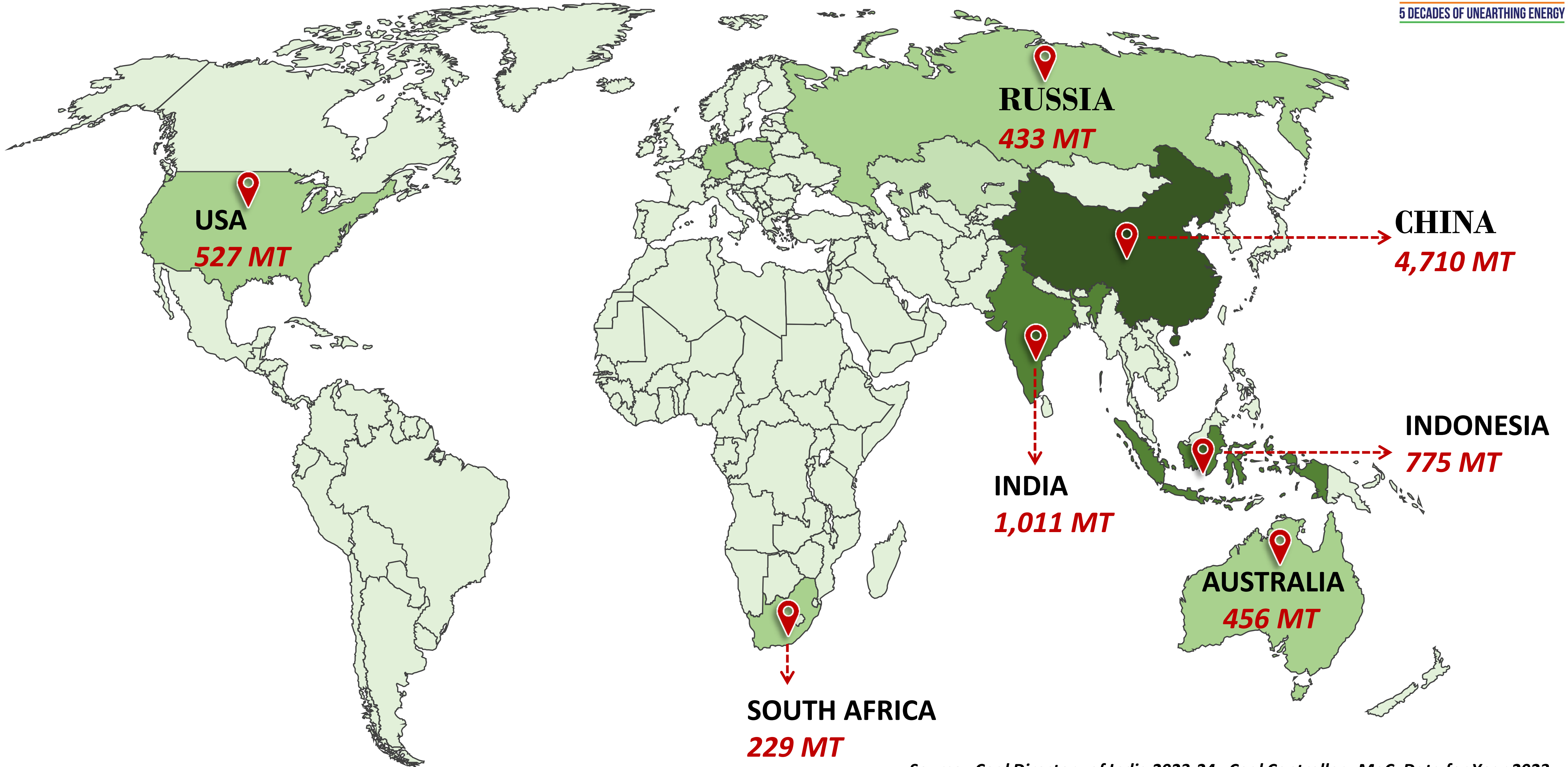
POWERING AROUND 40% OF INDIA'S PRIMARY COMMERCIAL ENERGY REQUIREMENT

DIVIDEND

UN-INTERRUPTED DIVIDEND SINCE LISTING IN NOVEMBER 2010.

2. COAL SECTOR OVERVIEW

MAJOR COAL PRODUCING COUNTRIES



Source : Coal Directory of India 2023-24 , Coal Controller , MoC. Data for Year 2023.

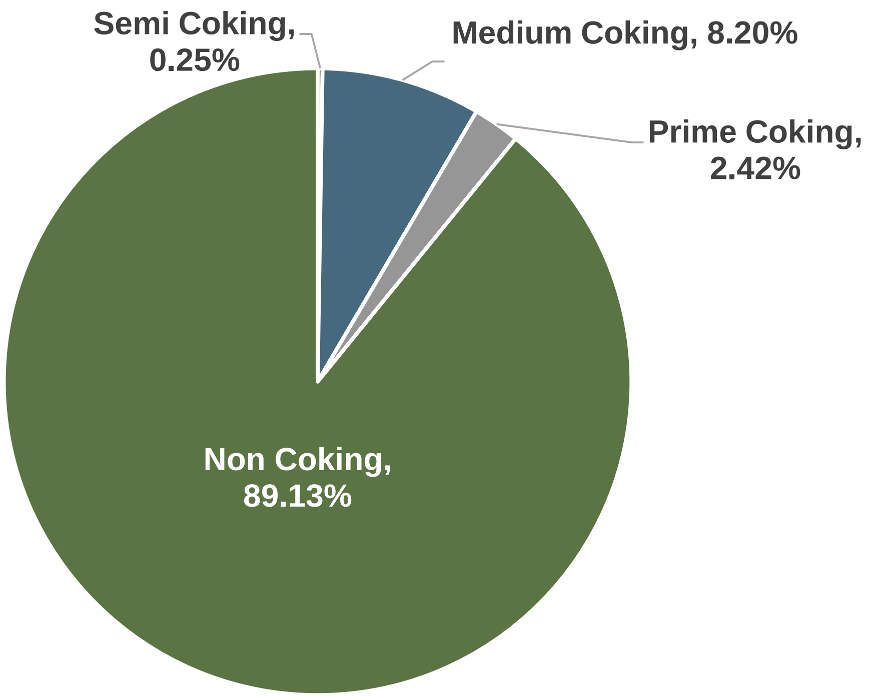
INVENTORY OF COAL RESOURCES IN INDIA

(In Million Tonnes)

Coal Type	Proved	Indicated	Inferred	Total
Prime Coking	5,133	311	--	5,443
Medium Coking	17,402	10,409	1,761	29,572
Semi Coking	530	1,081	186	1,797
Non-Coking	1,89,143	1,36,916	26,550	3,52,608
TOTAL	**2,12,207**	**1,48,717**	**28,498**	**3,89,421**

Source : Coal Directory of India 2023-24 , Coal Controller , MoC

Distribution of Proved Resource of Coal in India (as on 01/04/2024)

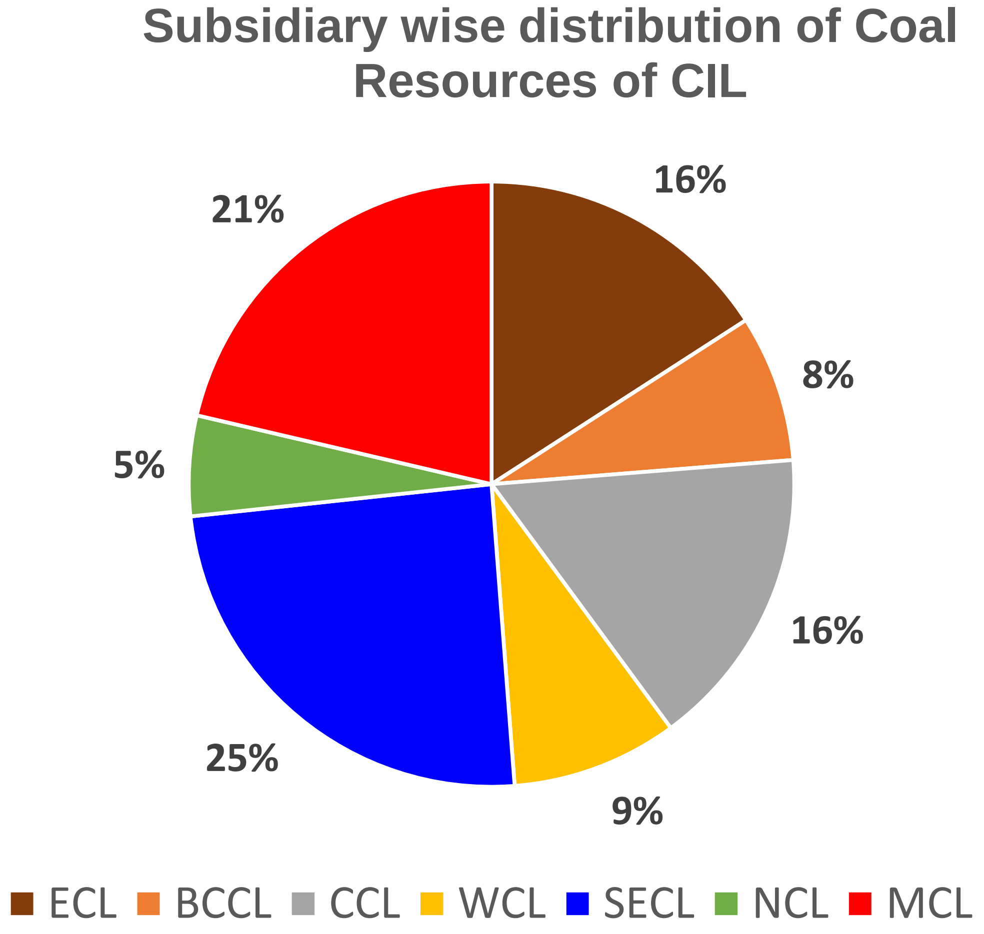


Coal Extracted so far: 21 BT , Balance Extractable Resources: 89 BT

INVENTORY OF COAL RESOURCES FOR CIL

(In Million Tonnes)

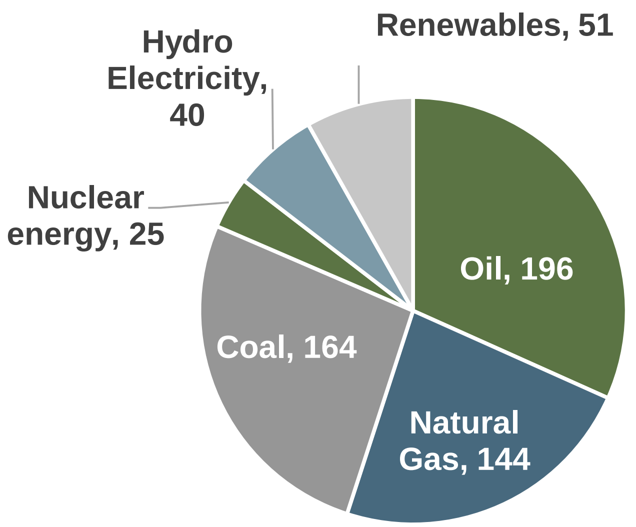
Subsidiary	Coal Resources of CIL			
	Measured/ Proved	Indicated	Inferred	Total
ECL	19,936	9,048	1,118	30,102
BCCL	12,838	1,849	178	14,865
CCL	20,884	5,090	4,710	30,684
WCL	9,086	2,345	5,378	16,809
SECL	28,250	15,296	2,926	46,472
NCL	6,840	3,314	-	10,153
MCL	25,099	8,926	6,430	40,456
NEC	325	16	-	341
Total	**1,23,258**	**45,883**	**20,741**	**1,89,882**



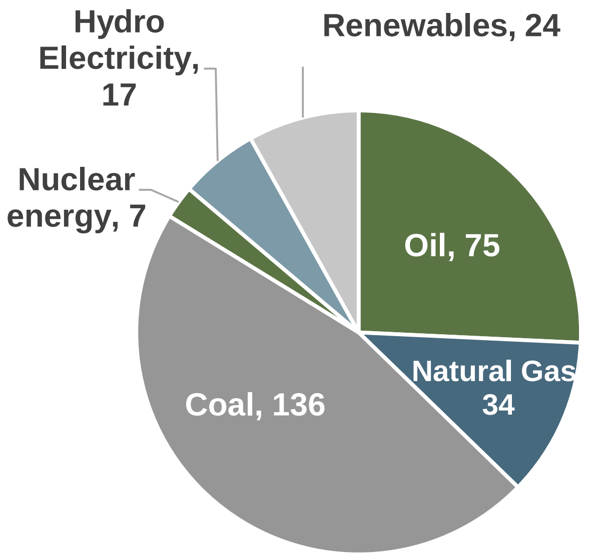
Coal Extracted so far: 16.28 BT , Balance Extractable Resources: 54.90 BT

Primary Energy – World Consumption 2023

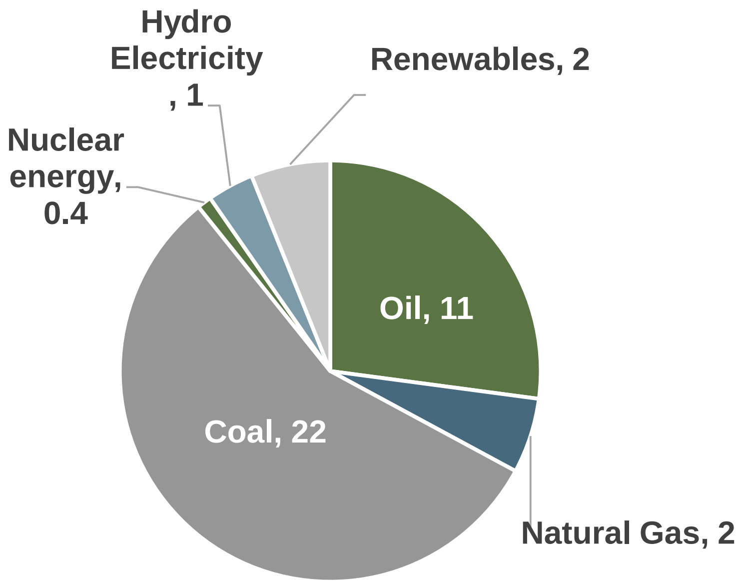
World (620 Exajoules)



Asia Pacific Region (292 Exajoules)



India (39 Exajoules)



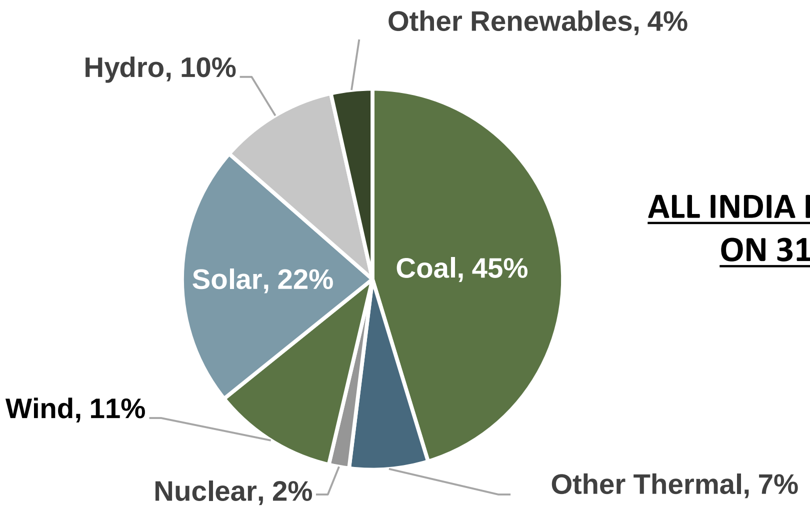
Coal is the second largest fuel for primary energy consumption.

Coal is the dominant fuel in the Asia Pacific region & India.

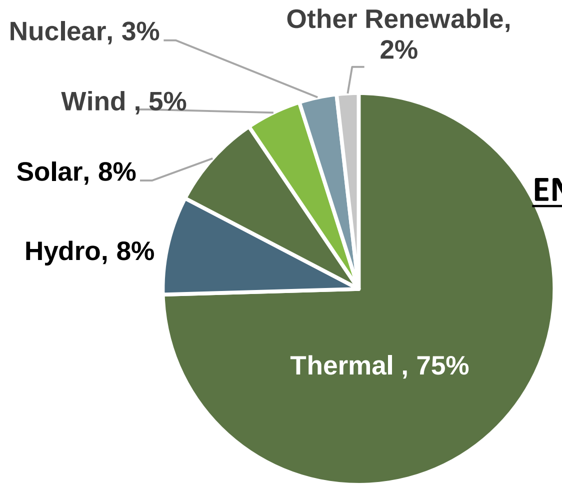
Coal retained its position as the dominant fuel for power generation

** Source : As per Statistical Review of World Energy , 2024*

INSTALLED POWER CAPACITY VIS-À-VIS GENERATION

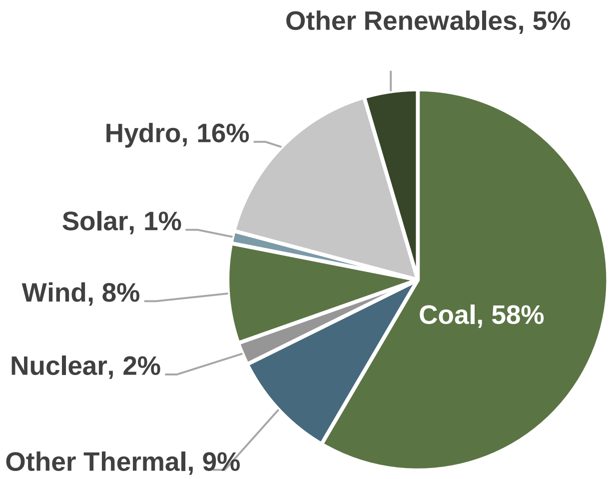


ALL INDIA INSTALLED CAPACITY AS ON 31.03.2025 - 475 GW

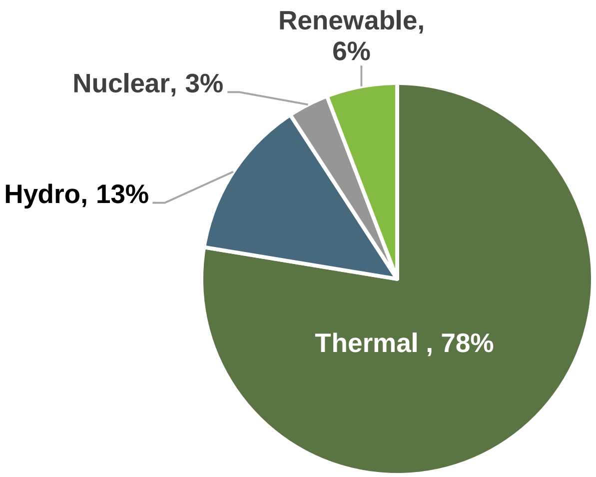


ENERGY GENERATION (APRIL TO MARCH 2025)– 1,830 BU

Although renewables account for a significant portion of installed capacity in 2025, thermal energy still dominates in terms of actual energy generation.



ALL INDIA INSTALLED CAPACITY AS ON 31.03.2014 – 249 GW



ENERGY GENERATION (APRIL TO MARCH 2014)- 1026 BU

Source : As per CEA

RISING POWER DEMAND EXPECTED TO DRIVE GROWTH IN THERMAL GENERATION IN INDIA

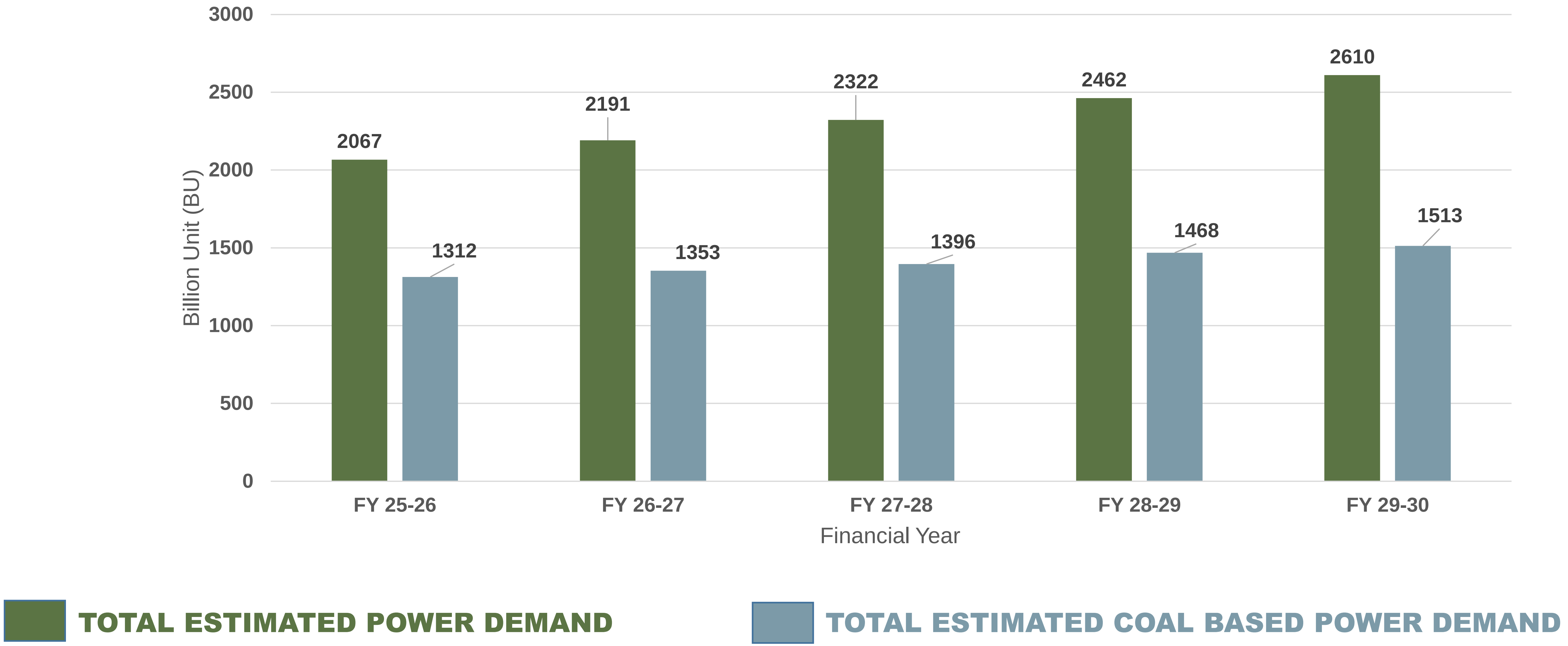
5 DECADES OF UNEARTHING ENERGY

Indicator by Country/Region 2023	United States	Latin America & Caribbean	European Union	Africa	Eurasia	China	India	Japan & Korea
Population (Million)	338	663	449	1,458	240	1,419	**1,429**	176
Electricity Demand (Kwh per capita)	11,957	2,225	5,298	500	5,036	6,060	**1,057**	8,428

- **India** has one of the lowest per capita electricity demand and is poised to experience **more energy demand growth than any other country** over the next decade.
- **Coal** is set to retain a **strong position** in the energy mix in India over the next decades.
- Generation from **coal** remains **higher** than that from solar PV even in a decade in which solar PV accounts for twice as much capacity, owing to the **lower capacity factor of solar installations**.

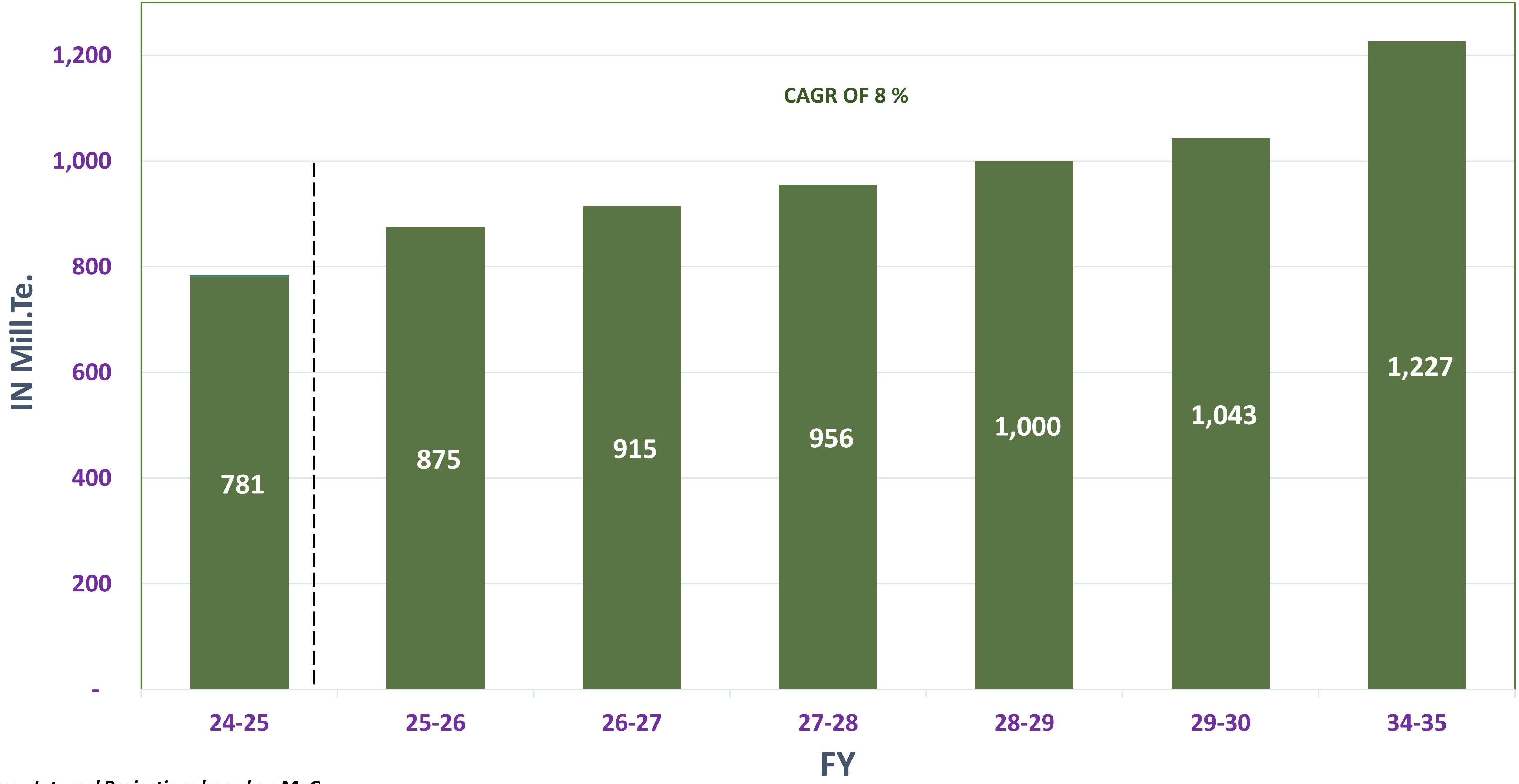
Source : As per World Energy Outlook,2024 – International Energy Agency

FUTURE PROJECTED POWER DEMAND IN INDIA



Source : Internal Projections based on NEP 2023,CEA and Other Sources

PROJECTED PRODUCTION FROM COAL INDIA LIMITED

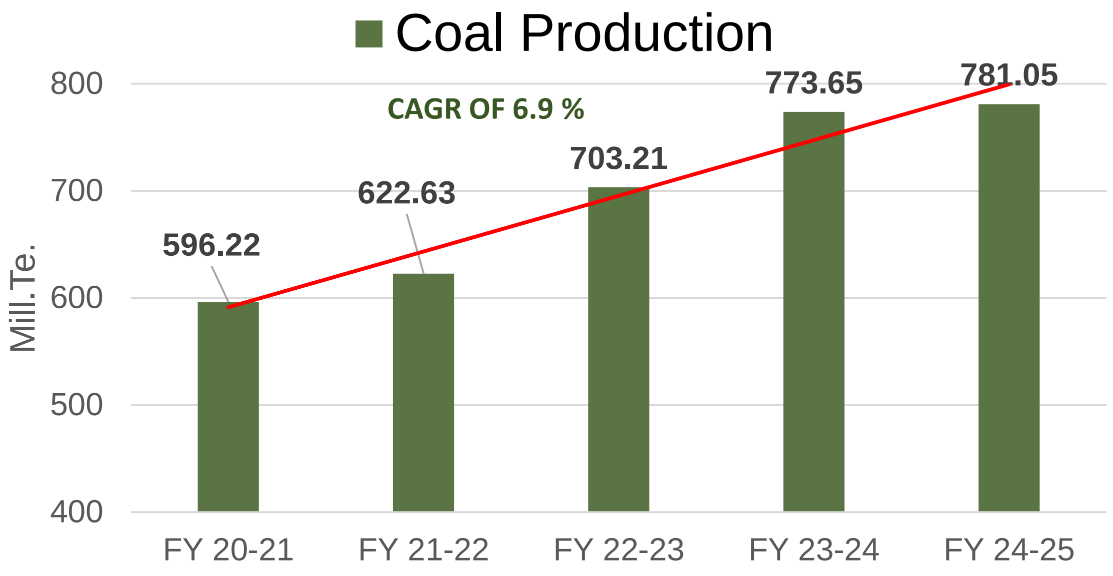


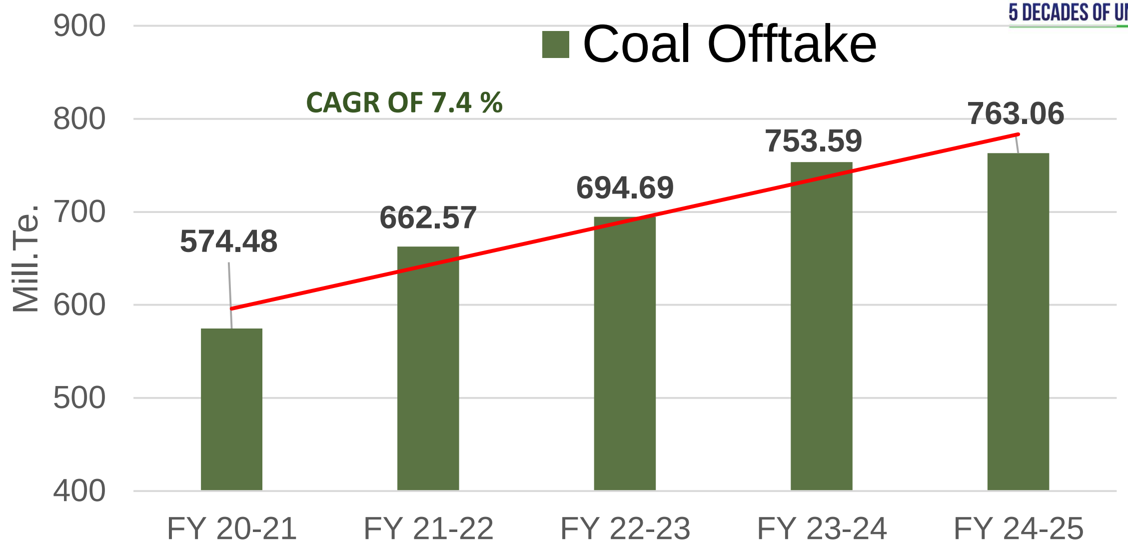
Source : Internal Projections based on MoC

3. OPERATIONAL / FINANCIAL PERFORMANCE

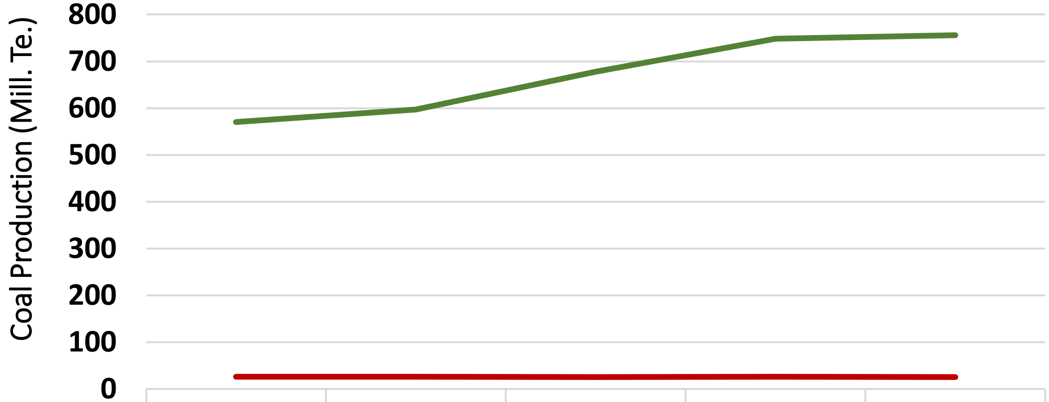
OPERATIONAL PERFORMANCE

5 DECADES OF UNEARTHING ENERGY



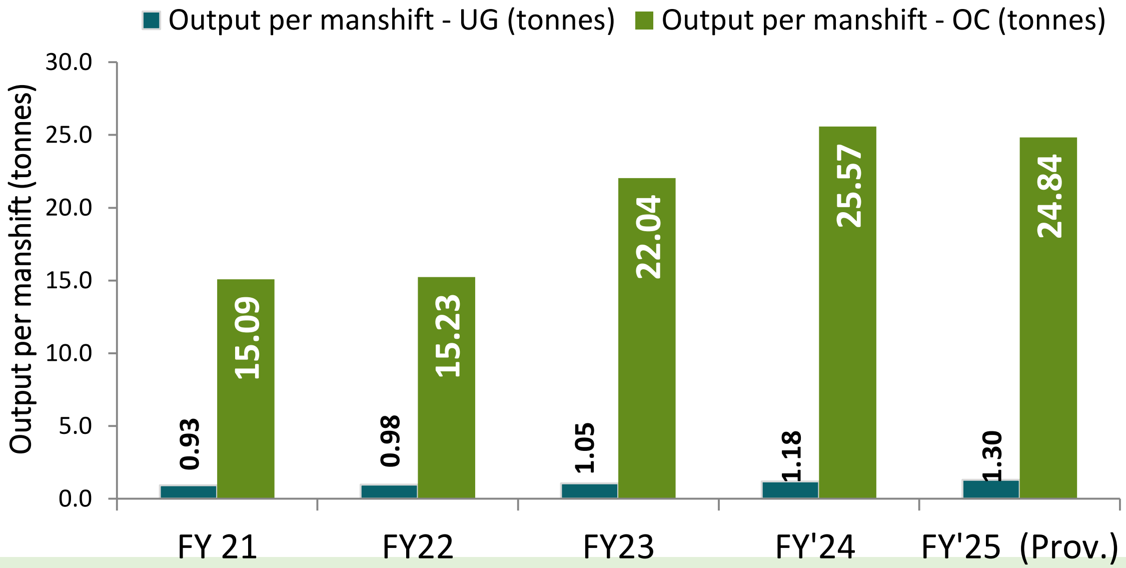


OPEN CAST & UNDERGROUND PRODUCTION



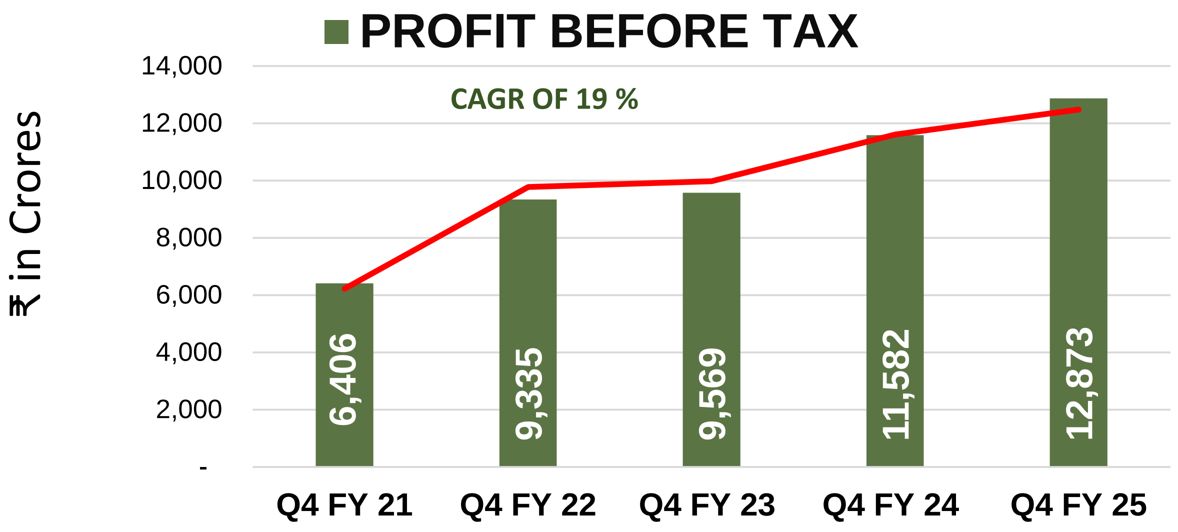
	FY 21	FY 22	FY 23	FY 24	FY 25
OC	570	597	678	748	756
UG	26	26	25	26	25

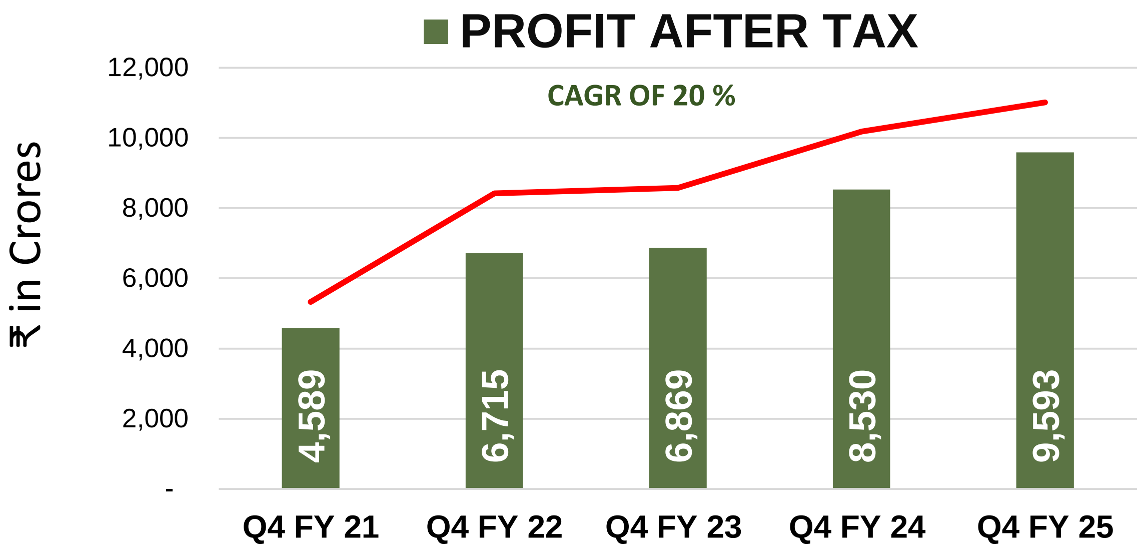
OUTPUT PER MANSHIFT

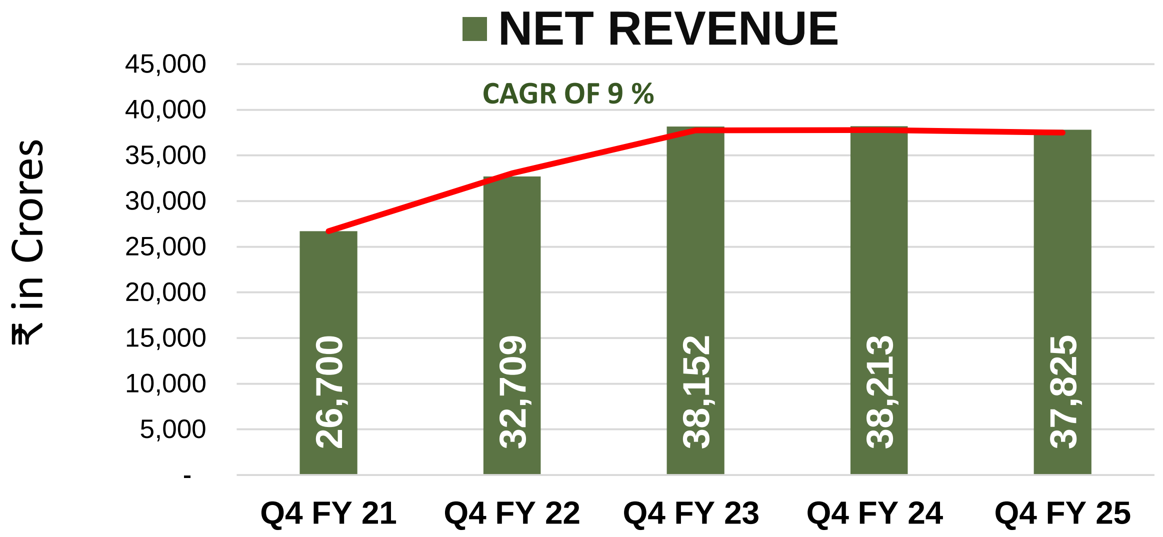


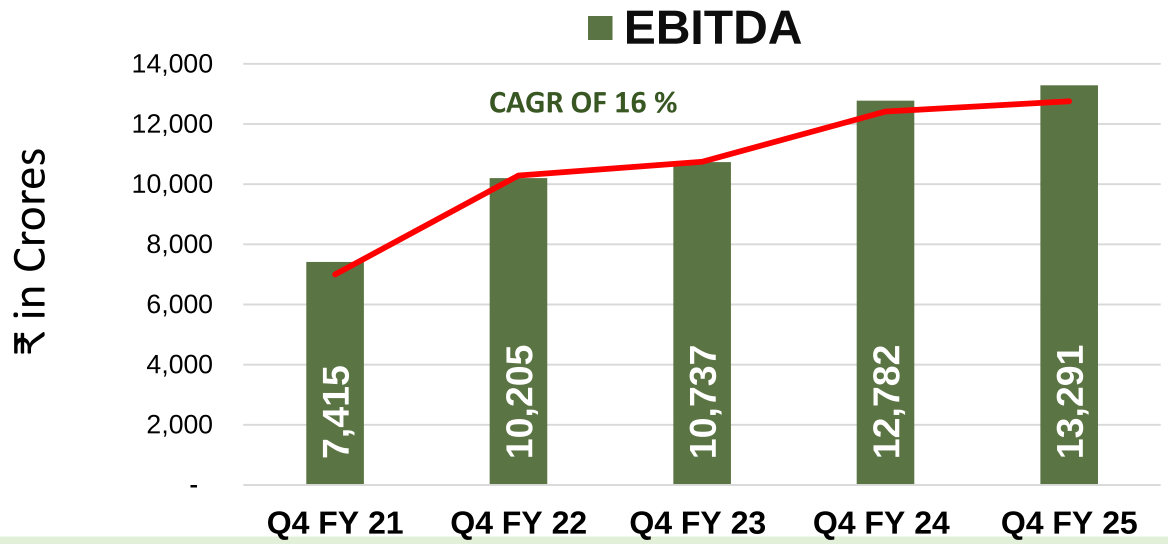
FINANCIAL PERFORMANCE – Q4 2024-25

5 DECADES OF UNEARTHING ENERGY



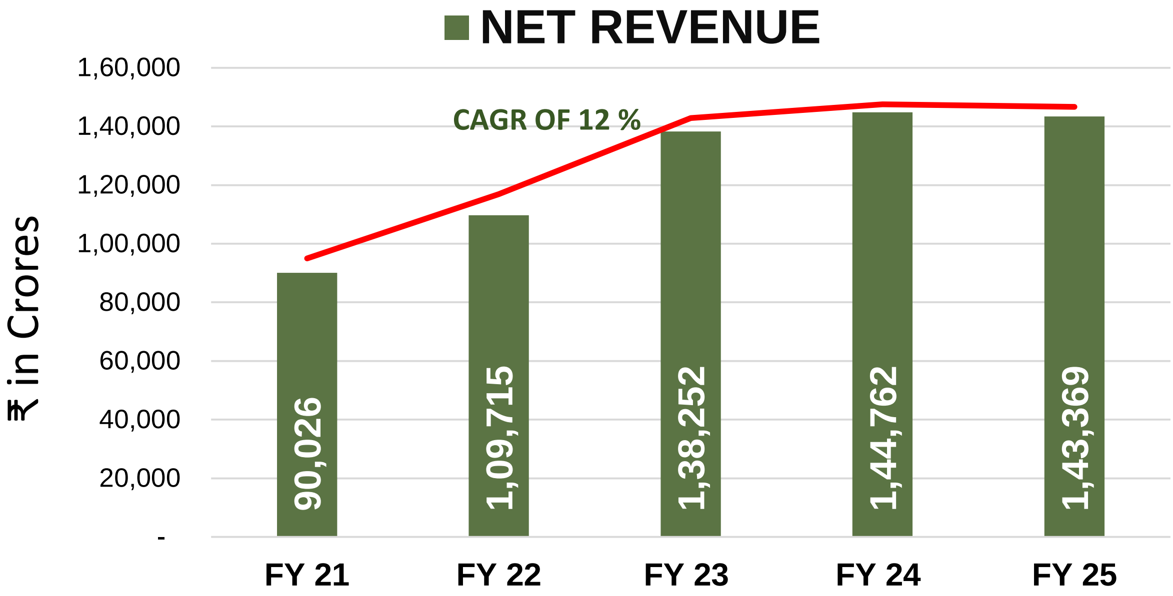


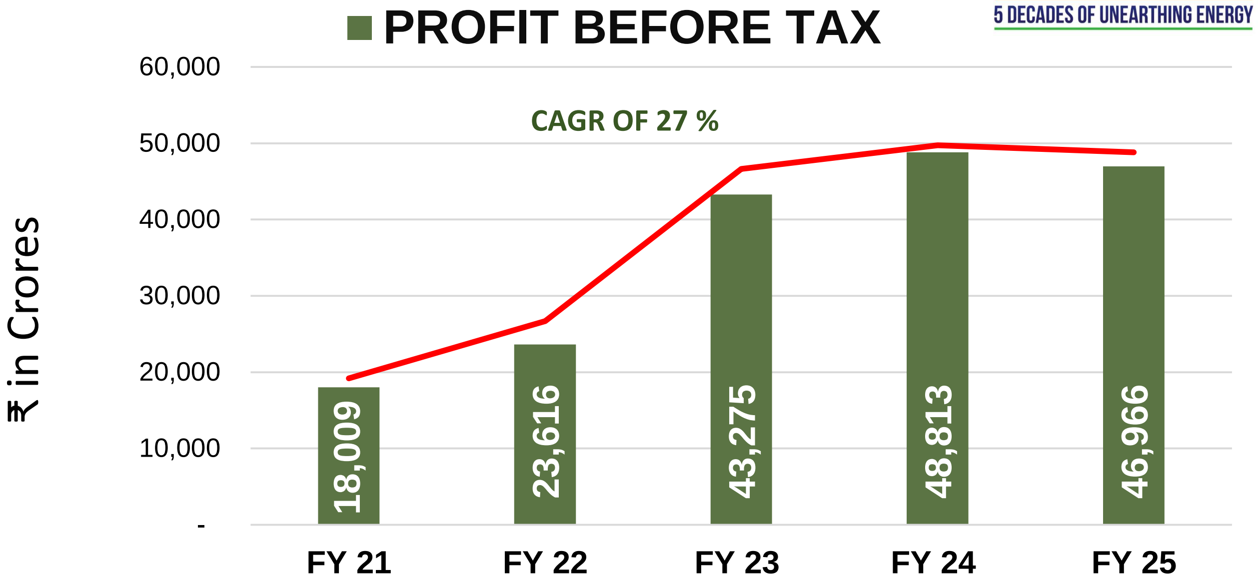


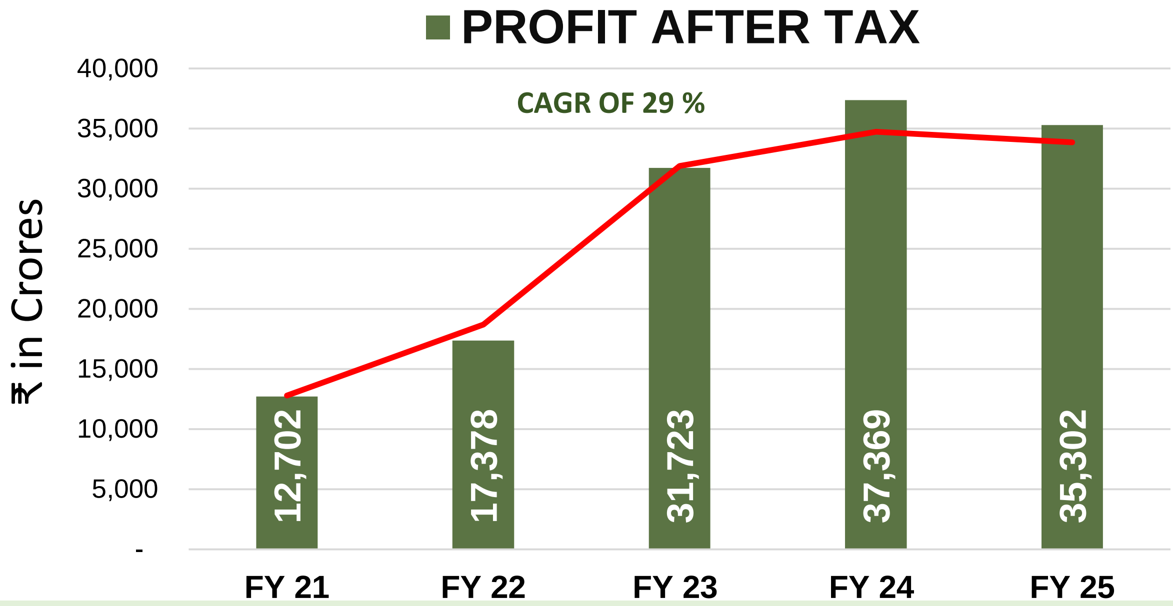


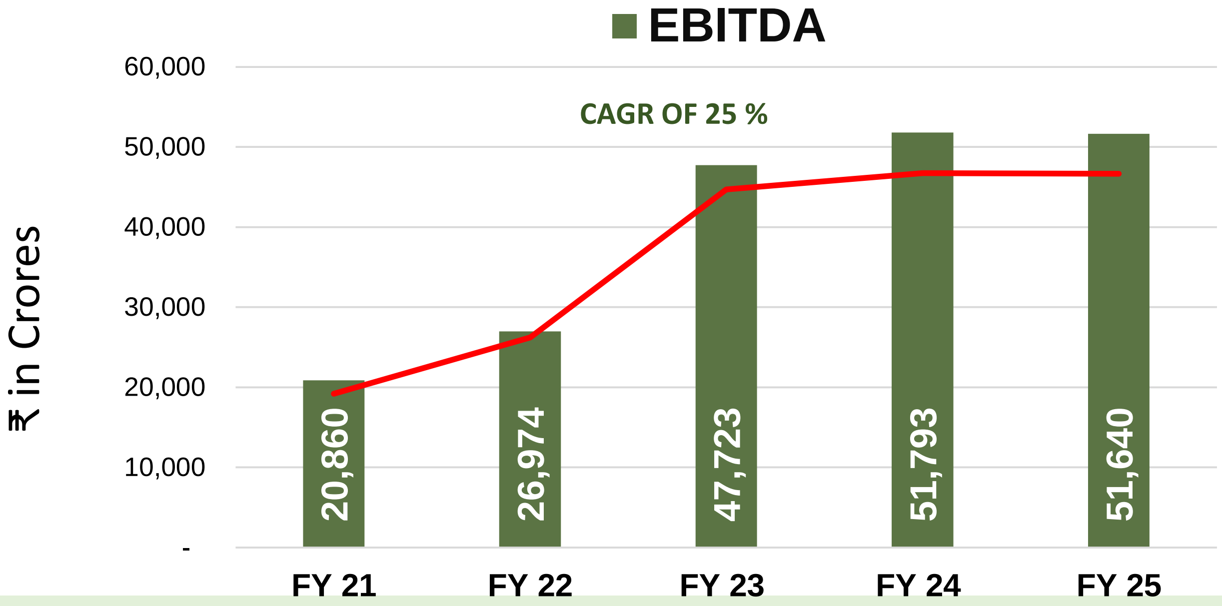
FINANCIAL PERFORMANCE – FY 2024-25

5 DECADES OF UNEARTHING ENERGY

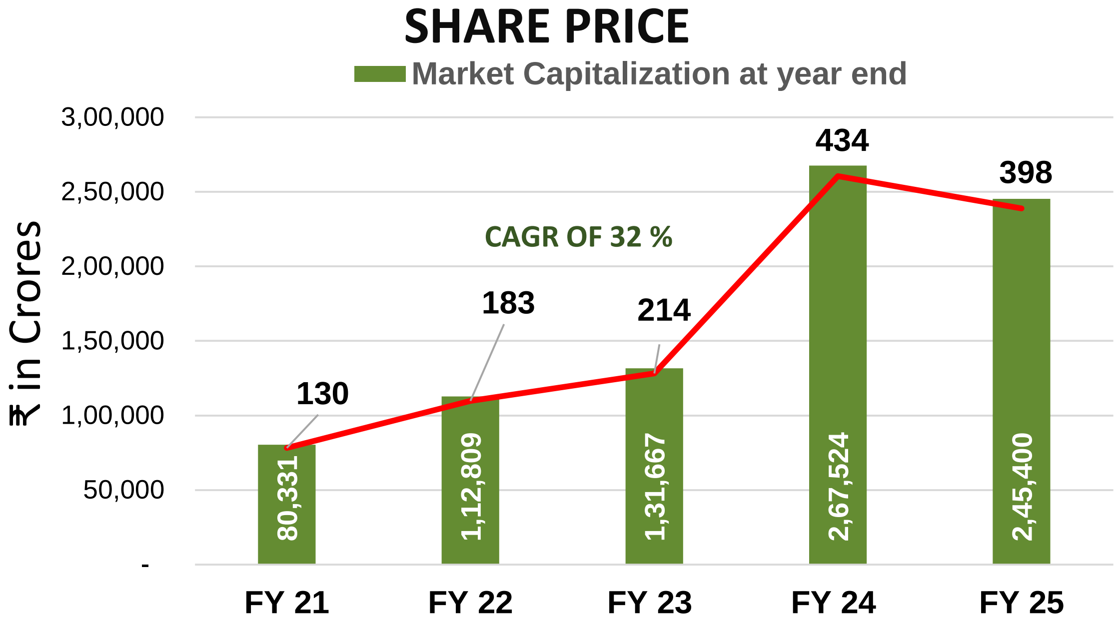


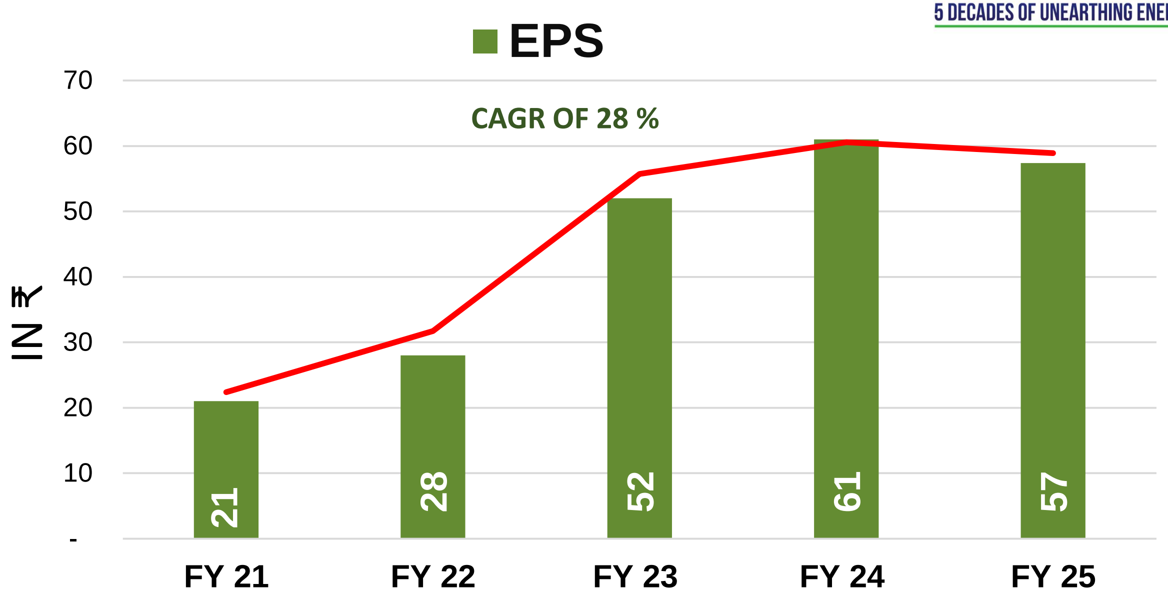


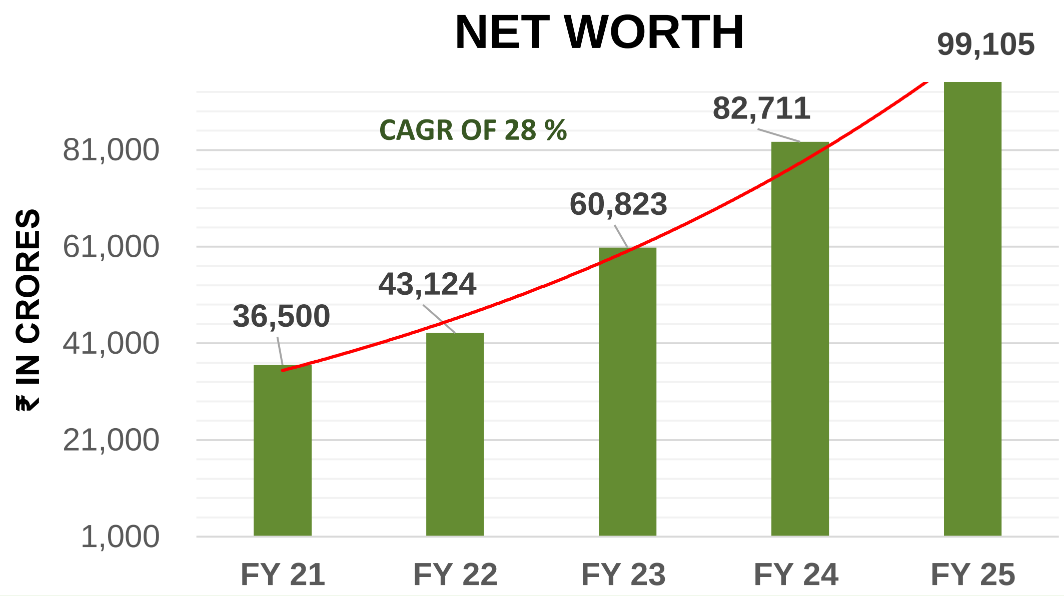


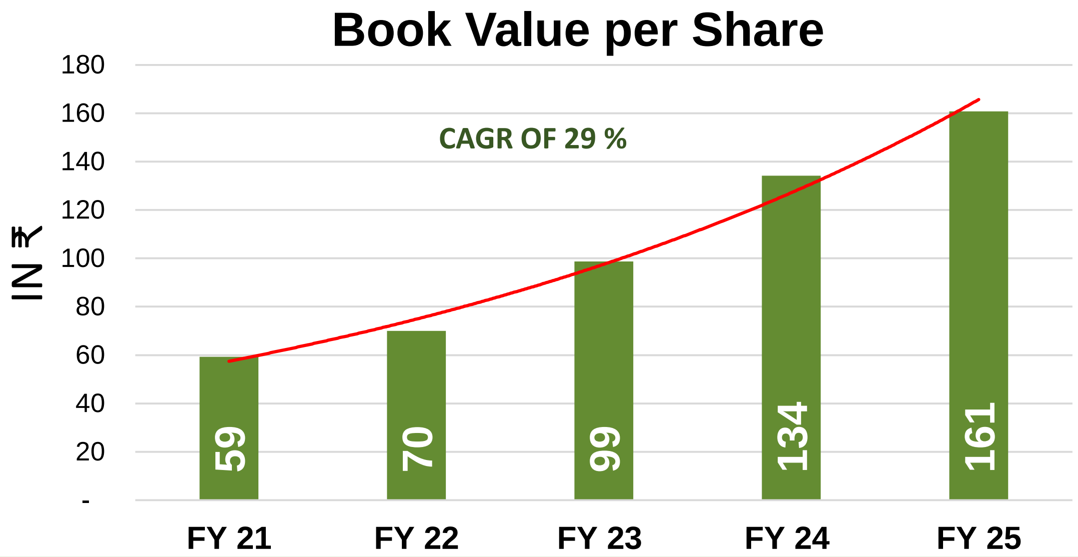


FINANCIAL PERFORMANCE



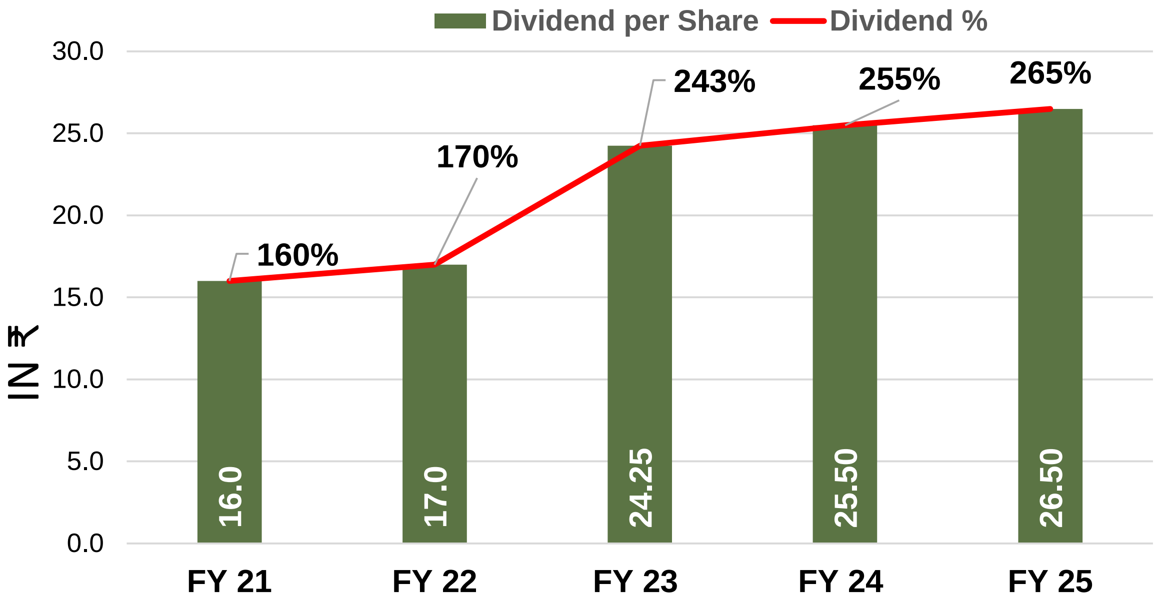


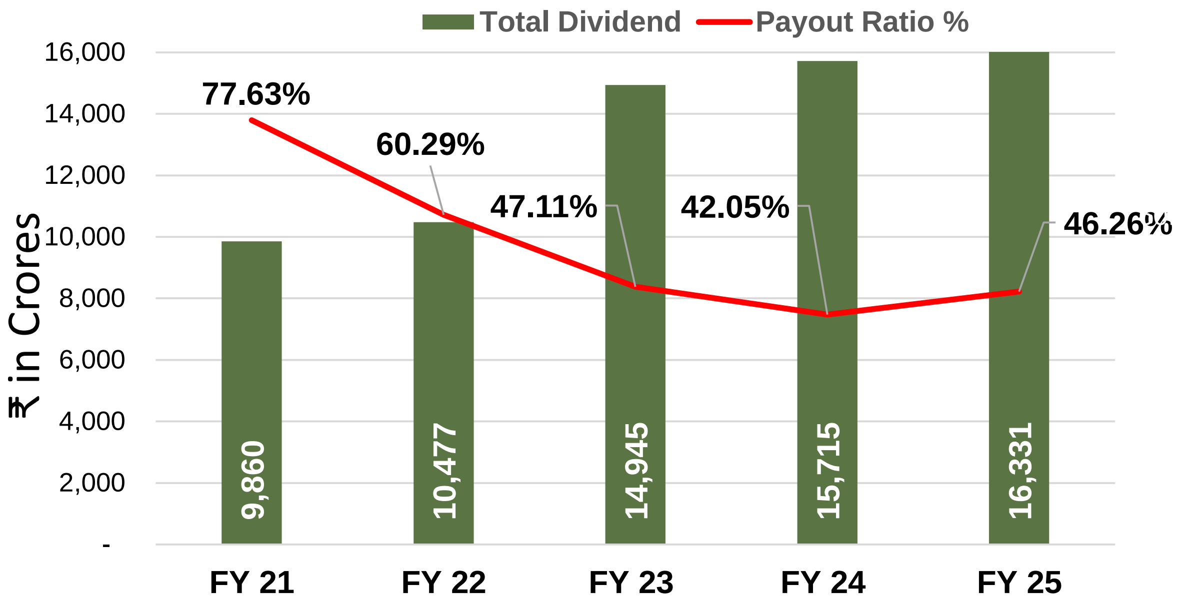




FINANCIAL PERFORMANCE

DIVIDEND





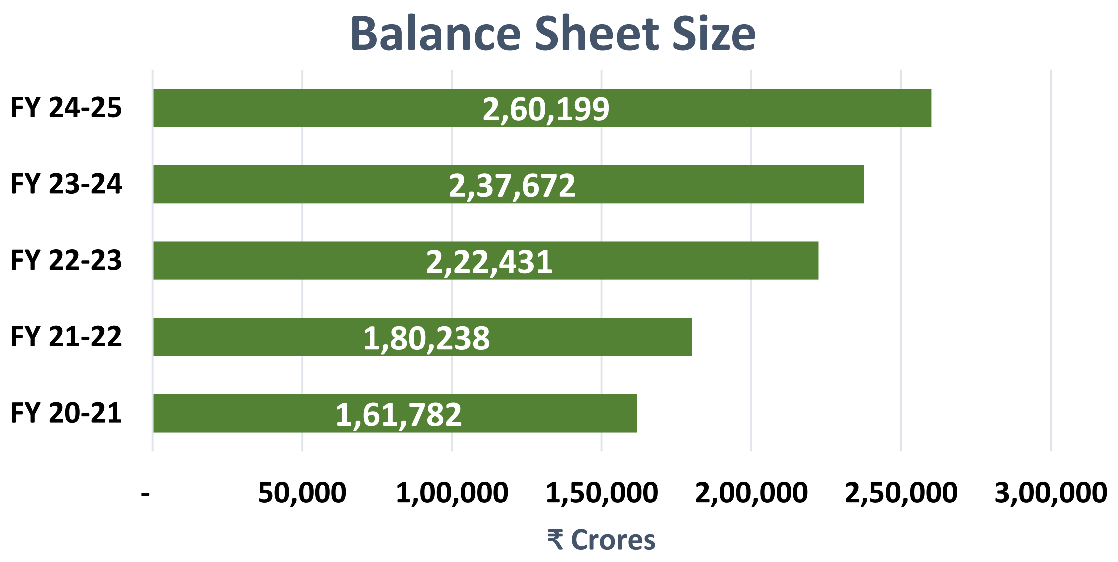
CIL intends to payout maximum dividend post capex out of the cash profits

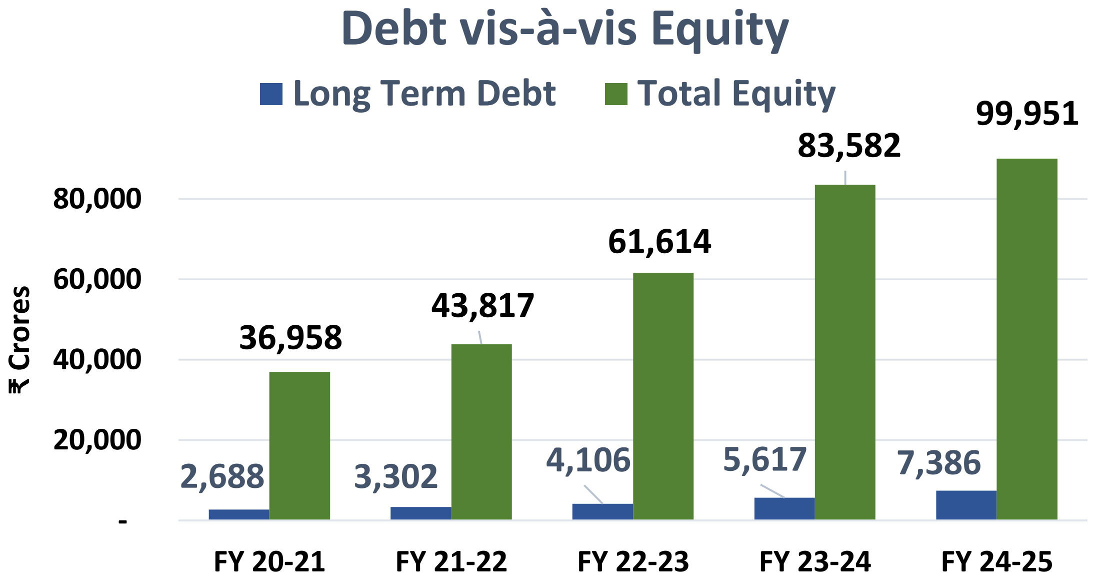
- Since IPO (November 2010) CIL has paid more than ₹ 1,71,700 Crores as Dividend.
- CIL has paid a dividend of ₹ 275.75 per share since its listing against the face value of ₹ 10.

Note:-Including Final Dividend of ₹ 5.15 per share for FY 2024-25 recommended by Board subject to approval in ensuing AGM

STRONG BALANCE SHEET WITH HIGHEST CREDIT RATING

BALANCE SHEET CONTINUES TO STRENGTHEN



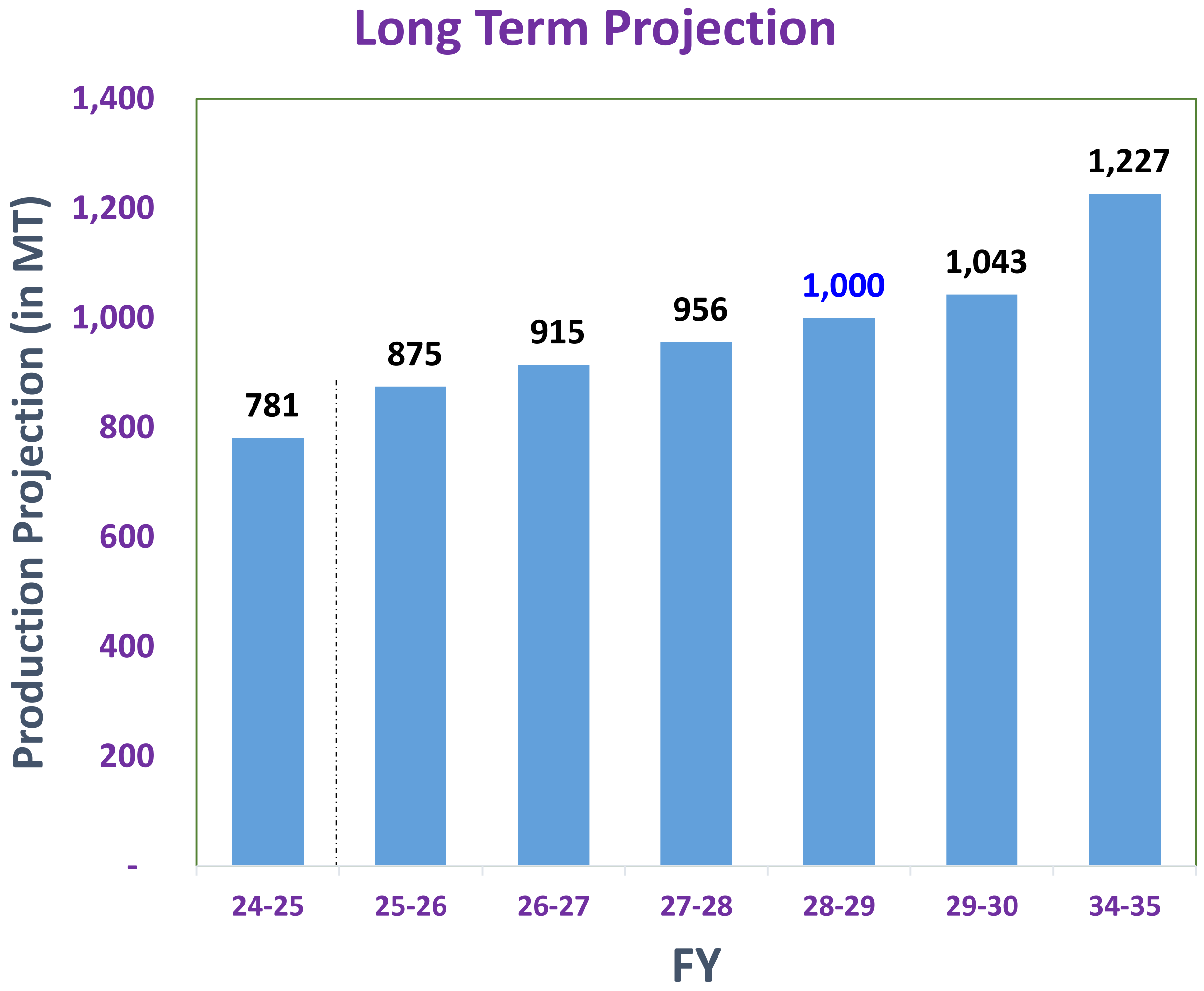


HIGHEST CREDIT RATING

YEAR	FY 2019-20	FY 2020-21	FY 2021-22	FY 2022-23	FY 2023-24
AGENCY	CRISIL	CRISIL	CRISIL	CRISIL	CARE
CREDIT RATING (LONG TERM)	AAA / Stable	AAA / Stable	AAA / Stable	AAA / Stable	AAA/ Stable

4. GROWTH PLANS

COAL PRODUCTION 1 BT – VISION 2035

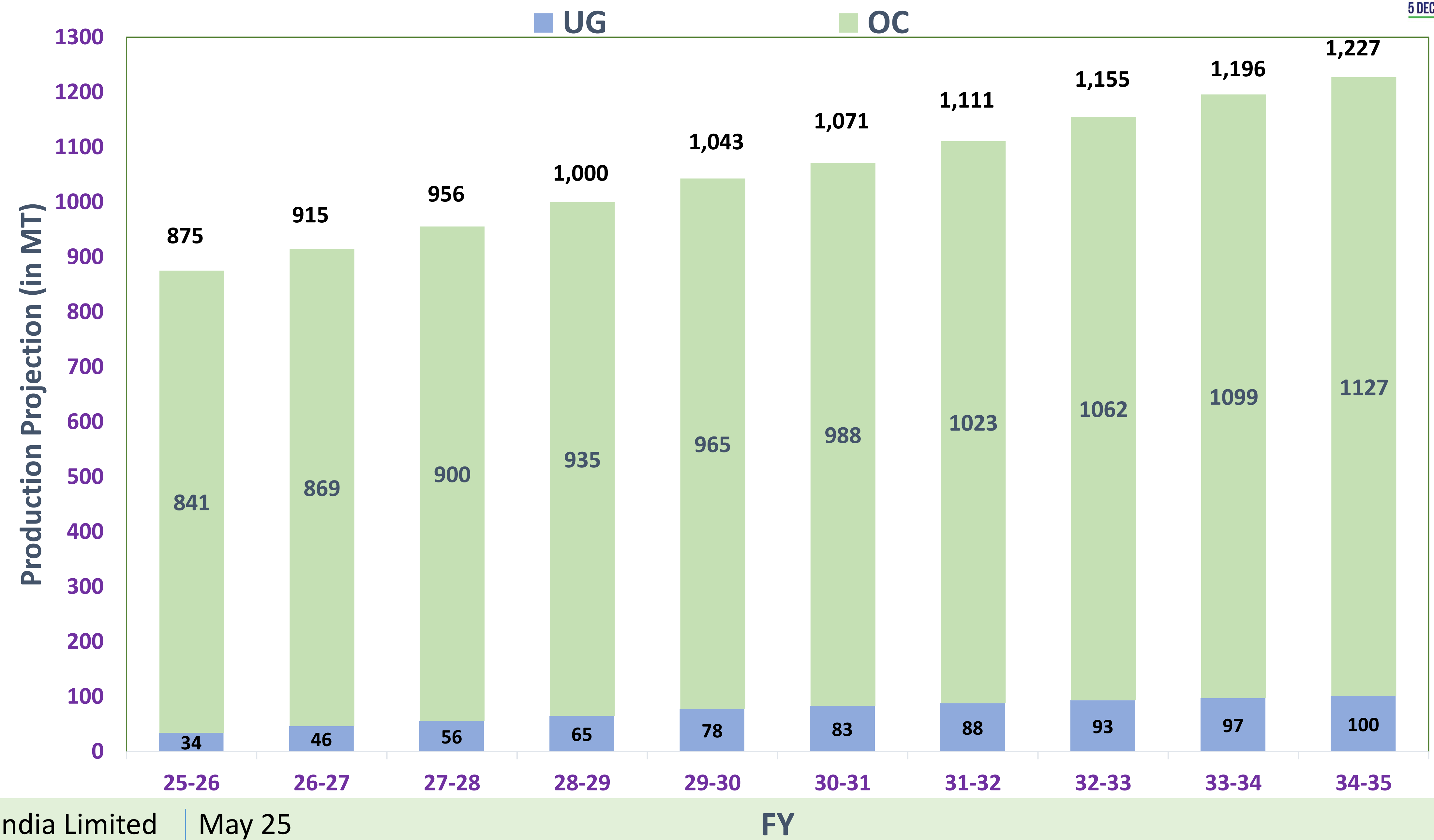


- CIL has achieved its **highest-ever production** figure of **~781 MT in FY 24-25**.

- **1 BT Coal Production by 2028-29** from ~781 MT in FY 24-25. (CAGR – **6.37 %**)
- **1.22 BT Coal Production by 2034-35**

- Increase in coal production envisaged mainly from **CCL, SECL and MCL.**

UG/OC wise Production Projection



Resource Plan of 1.22 BT of CIL

➢ EC, FC, Land

Achievements (FY 23-24)	Achievements* (FY 24-25)	Resources to achieve the Target (FY 34-35)
• EC Proposals granted - 27 • Incremental EC – 64.96 MTY	• EC Proposals granted* - 31 • Incremental EC – 37.89 MTY	• EC Proposals to be granted - 189 • Incremental EC – 508 MTY
• FC Stage-II Proposals Granted- 12 • Forest Area – 1,864 Ha	• FC Stage - II Proposals Granted - 8 • Forest Area – 1,948.22 Ha	• FC Stage-II to be granted - 128 • Forest Area – 27,026 Ha
• Land Possessed – 2,613 Ha	• Land Possessed – 3,326 Ha	• Land to be possessed – 47,795 Ha

* Present available EC – 1,180 MTY

➢ Building Railway Lines for Coal Evacuation

➢ First Mile Connectivity - Mechanized coal transportation and loading system

➢ MDO projects For efficient operationalization of greenfield projects

Railway Lines for Coal Evacuation

Commissioned

Tori- Shivpur at CCL

- ✓ BG Triple line (44.37 KM) capacity to evacuate ~100 MTPA

Jharsuguda –Barpali- Sardega at MCL

- ✓ Double line (52.41 KM) capacity to evacuate 65 MTPA
- ✓ Works of loading bulbs at Barpali (by Dec'26) and flyover complex at Jharsuguda (by June'2026) is underway to enhance its evacuation capacity to ~ 90 MTPA

Chhattisgarh East Rail Ltd (CERL) - CERL Phase – I at SECL

- ✓ Total capacity 65 MTPA of coal (124.70 KM)
- ✓ Complete project to be commissioned by Dec' 2025.
- ✓ Total 99.95 route km has been commissioned out of total 124.70 project route kilometer (Loading from Chhal and Baroud feeder line started)

Other Railway Lines at MCL

- ✓ Lingaraj SILO with Deulbeda siding at Talcher Coalfields of MCL
- ✓ Mahanadi Coal Rail Ltd (MCRL) - Angul- Balram rail link (14.22 Km) in Talcher coalfield of Odisha. Evacuation capacity ~ 15 MTPA coal.

Railway Lines for Coal Evacuation

Under Construction

Chhattisgarh East Rail Ltd (CERL) Phase – II at SECL

- ✓ Total capacity 25 MTPA of coal.
- ✓ Construction work completed upto 32%.
- ✓ Expected to be commissioned by Mar’2026.

Chhattisgarh East West Rail Ltd (CEWRL) at SECL

- ✓ Total capacity 65 MTPA of coal.
- ✓ Construction work completed upto 67 % .
- ✓ Expected to be commissioned by Dec’2025.

Jharkhand Coal Railway Limited (JCRL) at CCL

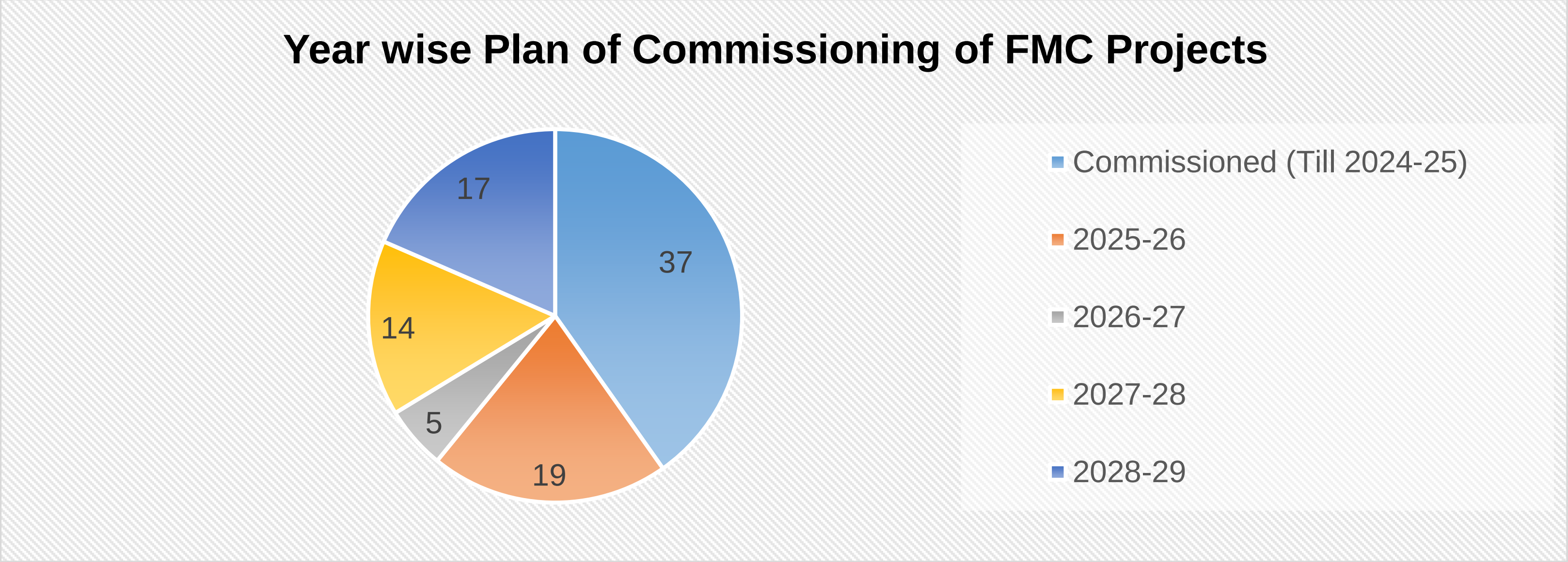
- ✓ Total capacity 25 MTPA of coal
- ✓ Construction work completed upto 55%
- ✓ Expected to be commissioned by June 2026.

STATUS OF FIRST MILE CONNECTIVITY (FMC) PROJECTS

5 DECADES OF UNEARTHING ENERGY

Type	No. of Projects	Capacity (MTY)	Completion
Existing (CHP-Silo prior to Aug'2019)	**20**	**151.0**	**Completed**
New Constructed	**17**	**222.5**	**Completed**
Under Construction/ Work Awarded	**26**	**274.5**	
Under Tendering	**3**	**35.0**	
MDO/Others Scope	**13**	**156.2**	
Under Formulation	**13**	**154.8**	
TOTAL	**92**	**994.0**	

FMC Projects	Numbers	Capacity (MTY)
Completed	**37**	**373.5**
2025-26	19	149.5
2026-27	5	55.0
2027-28	14	191.2
2028-29	17	224.8
Total	**92**	**994.0**



BUSINESS DEVELOPMENT INITIATIVES

1. Coal Gasification projects

A. Coal-to-Ammonium Nitrate Project at Lakhanpur Area in MCL

BCGCL (Bharat Coal Gasification and Chemicals Limited) - CIL(51%) and BHEL (49%) JVC incorporated in May-2024.

Tender floated for selection of LSTK contractors.

Estimated Project Cost –₹ 11,782 Crore

B. Coal-to-Synthetic Natural Gas Project at Sonepur Bazari in ECL

CGIL (Coal Gas India Limited) - CIL (51%) and GAIL (49%) JVC incorporated in March 2025.

Bids under evaluation for shortlisting of gasification licensor.

Estimated Project Cost – ₹13,053 Crore

C. Coal-to-Synthetic Natural Gas Project at Chandrapur in WCL

JV – CIL and BPCL (MoU signed on 02.12.24)

Pre Feasibility Report approved by CIL

Estimated Project Cost - ₹ 12,215 Crores

A. COAL TO AMMONIUM NITRATE IN MCL

- TENDER FLOATED FOR SELECTION OF LSTK CONTRACTORS.
- CAPEX OF ₹ 11,782 CRORES. EXPECTED COMMISSIONING BY 2029.
- AGREEMENT SIGNED WITH MoC FOR FINANCIAL INCENTIVE OF ₹ 1,350 CRORES UNDER GoI ‘s COAL GASIFICATION INITIATIVE.
- ANNUAL COAL REQUIREMENT - 1.27 Mill.Te.
AMMONIUM NITRATE PRODUCTION - 0.66 Mill.Te.
- TOTAL INSTALLED CAPACITY IN INDIA IS AROUND 1 Mill.Te. AND INDIA IMPORTED AROUND 0.4 Mill.Te IN LAST FISCAL.
- IMPORT SUBSTITUTION & EXPORT POTENTIAL.
- CHINA PRODUCES MORE THAN 90% OF ITS AMMONIA THROUGH COAL GASIFICATION.

B. COAL TO SYNTHETIC NATURAL GAS IN ECL

5 DECADES OF UNEARTHING ENERGY

- BIDS UNDER EVALUATION FOR SHORTLISTING OF GASIFICATION LICENSOR.
- CAPEX OF ₹ 13,053 CRORES. EXPECTED COMMISSIONING BY 2030.
- AGREEMENT SIGNED WITH MoC FOR FINANCIAL INCENTIVE OF ₹ 1,350 CRORES UNDER GoI 's COAL GASIFICATION INITIATIVE.
- ANNUAL COAL REQUIREMENT - 1.93 Mill.Te.
SNG PRODUCTION - 1.83 MMSCMD
- TENDERS FLOATED FOR ENGAGEMENT OF PMC FOR PREPARATION OF DFR.
- INDIA IS DEPENDENT ON IMPORTED LNG TO MEET ITS DOMESTIC DEMAND.
- IMPORT SUBSTITUTION AND SAVINGS IN FOREX

C. COAL TO SYNTHETIC NATURAL GAS IN WCL

5 DECADES OF UNEARTHING ENERGY

- PRE FEASIBILITY REPORT 'IN-PRINCIPLE' APPROVED BY CIL.
- MOU BETWEEN CIL & BPCL SIGNED ON 02.12.2024 TO UNDERTAKE THE PROJECT ON JV MODE. CAPEX OF ₹ 12,215 CRORES.
- AGREEMENT SIGNED WITH MoC FOR FINANCIAL INCENTIVE OF ₹ 1,350 CRORES UNDER GoI 's COAL GASIFICATION INITIATIVE.
- ANNUAL COAL REQUIREMENT - 2.59 Mill.Te.
  SNG PRODUCTION - 1.83 MMSCMD
- INDIA IS DEPENDENT ON IMPORTED LNG TO MEET ITS DOMESTIC DEMAND.
- IMPORT SUBSTITUTION AND SAVINGS IN FOREX

BUSINESS DEVELOPMENT INITIATIVES (Contd..)

2. Renewable Energy - Year-wise and Subsidiary-wise Plan (Total - 9.5 GW)

5 DECADES OF UNEARTHING ENERGY

Sl. No	Subsidiary	Installed Till FY 24-25 (MW)		FY 25-26 (MW)		FY 26-27 (MW) Solar	FY 27-28 (MW) Solar	FY 28-29 (MW) Solar + Wind	FY 29-30 (MW) Solar
		Solar Roof Top	Solar Ground Mounted	Solar Roof Top	Solar Ground Mounted / Floating				
1	BCCL	5.77	20	2.2	25	50	0	0	0
2	CCL	3.3	24	2	37.75	170	50	50	100
3	ECL	2.76	0	2.88	57.5	0	0	0	0
4	MCL	3.71	52	1.5	10	38	75	75	150
5	NCL	0.47	50	2.5	0	29.5	0	100	0
6	SECL	0.58	40	5.16	109	25	25	25	26
7	WCL	5.03	0	1.33	48	91	115	101	100
8	CMPDIL	1.05	0	0.13	0	0	0	0	0
9	CIL HQ Solar	0.41	0	0	400	120	1,500	5,500*	80
Total		**23.08**	**186**	**17.70**	**687.25**	**523.5**	**1,765**	**5,851**	**456**
Cumulative Total		**209.08**		**914.03**		**1,437.53**	**3,202.53**	**9,053.53**	**9,509.53**

***Includes 4,500 MW (Wind + Solar) for Captive Consumers though PPA**

CIL has a Net Zero target of 3 GW by FY 27-28

BUSINESS DEVELOPMENT INITIATIVES (Contd..)

2. 9.5 GW Renewable Energy Projects Plan-

- 2,100 MW IN RAJASTHAN (JV WITH RRVUNL)
- DEVELOPMENT OF 4.5 GW RENEWABLE ENERGY (WIND + SOLAR) PROJECT FOR CAPTIVE CONSUMERS THROUGH PPA .
- CIL BAGGED 300 MW OF SOLAR PROJECT AT KHAVDA , GUJARAT IN GUVNL's TENDER AT A TARIFF OF ₹ 2.55/KWH. THE PROJECT IS UNDER IMPLEMENTATION & SCHEDULED COMMISSIONING DATE -29.11.2025.
- CIL SIGNED MoU WITH UPRVUNL FOR DEVELOPING 500 MW SOLAR PROJECT IN THE STATE OF UP.
- PAN INDIA PARTICIPATION IN TENDERS.

BUSINESS DEVELOPMENT INITIATIVES (Contd..)

3. Thermal Power Project

- 2x800 MW (PHASE-I) & 3x800 MW (PHASE-II) AT SUNDARGARH (ODISHA) BY MBPL (an SPV of MCL).
- EXPECTED COAL REQUIREMENT OF 20 MTPA (G-12 /13) FROM MCL IN BOTH PHASES. PHASE I - CAPEX of ₹ 15,947 CRORES & COMMISSIONING BY 2029-30.
- SIGNING OF TPA AMONG OIPL, MBPL AND IDCO FOR LAND ACQUISITION EXPECTED IN FY 2025-26.
- MOU EXECUTED WITH ASSAM (APDCL) & HARYANA (HPPC) FOR SALE OF POWER U/S 62 OF ELECTRICITY ACT,2003. ODISHA HAS CONFIRMED THEIR INTEREST FOR PURCHASE OF UPTO 50% OF POWER.
- SIGNED MoU WITH DVC TO SET UP 2×800 MW STPP AT EXISTING CHANDRAPURA TPS IN JHARKHAND. EXECUTED JVA WITH RVUNL FOR 1X800 MW STPP AT KALISINDH TPP, RAJASTHAN.

BUSINESS DEVELOPMENT INITIATIVES (Contd..)

5 DECADES OF UNEARTHING ENERGY

4. Critical Minerals Value Chain (Lithium, Nickel, Cobalt, graphite etc.)

ACQUISITION INITIATIVES

❖ **Domestic Initiatives**

- CIL emerged as the preferred bidder for the Khattali Chhoti Graphite Block located in MP in vicinity of WCL & SECL.

❖ **Overseas Initiatives**

- Identified potential countries such as Australia, Argentina, Chile, Canada for acquiring assets of critical minerals like Lithium, Nickel, Cobalt, graphite etc.
- Evaluating assets abroad for the purpose of Asset Acquisition, Equity Investment and Long term offtake agreements.

MOUs/COLLABORATIONS

- On 06.01.2025, CIL and IREL (India) Limited signed the MoU on collaboration in identification/evaluation/finalization of potential critical mineral asset in India & Abroad.
- On 28.01.25, CIL and Curtin University signed the MoU on collaboration in the field of Critical Minerals.
- On 15.03.25 CIL and Non-Ferrous Materials Technology Development Centre (NFTDC) signed the MoU in field of critical mineral domain w.r.t. R&D /demonstration level/commercial level projects.

5. Fertilizer Manufacturing – Through JV companies viz. HURL & TFL

- ➢ HURL posted ₹ 1,382 Crores profit in FY 24-25 (Prov.)
- ➢ TFL – Project in progress
- ➢ Amount Invested - HURL- ₹ 2,643 Crores , TFL - ₹ 902 Crores

5. ESG INITIATIVES

ENVIRONMENTAL HIGHLIGHTS - ECO PARKS

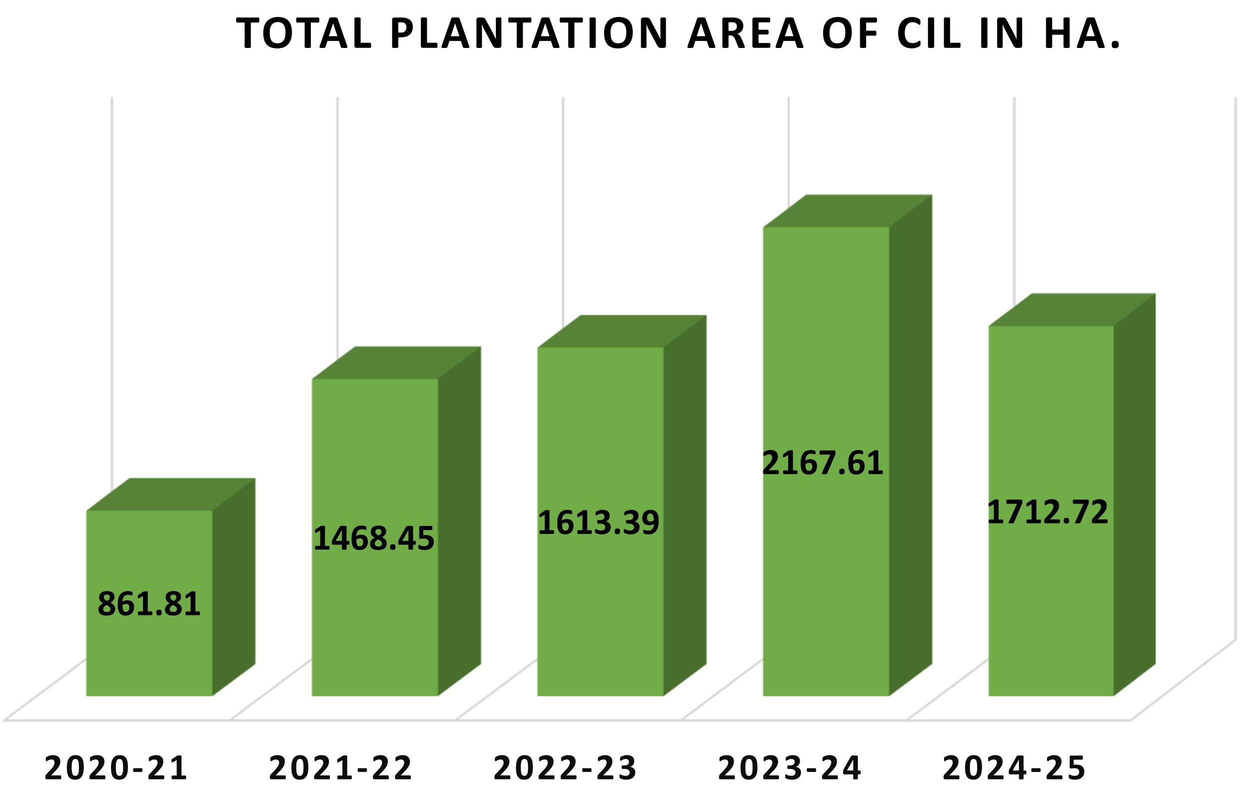
SAONER ECO PARK AT WCL

VRINDAVAN ECO PARK AT BCCL

- CIL has always endeavored to create an ecological balance in and around its operations. In an effort to become a valuable part of the ecosystem, CIL has developed **33** Ecological Parks/Mine Tourism/Eco-Restoration sites till FY 2024-25.

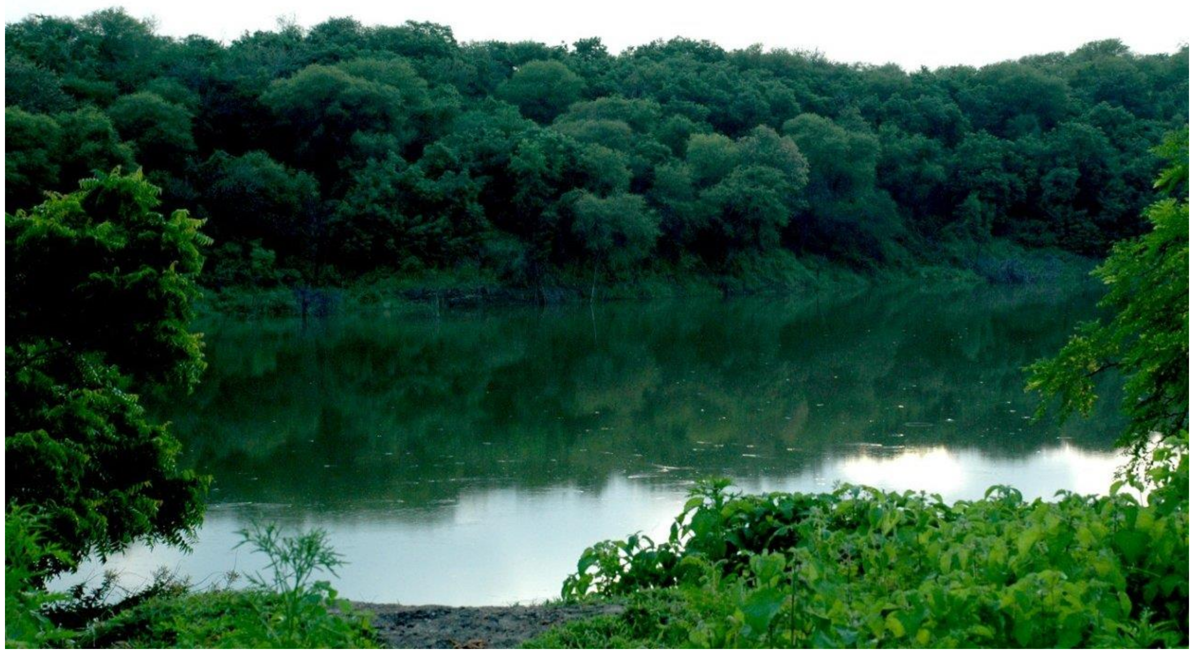
- CIL has planned to develop **44** New Eco- parks by FY 2029-30.

ENVIRONMENTAL HIGHLIGHTS - PLANTATION



- Planted **131.04 Lakh** saplings in **5,438 Ha** inside mine lease area in last 5 years.
- Planted **35.07 Lakh** saplings in **2,386 Ha** outside mine lease area in last 5 years.
- The carbon sink potential created in last 5 years inside mine lease area is about **2.72 Lakh Tonne/year**.

ENVIRONMENTAL HIGHLIGHTS - MANAGING WATER RESOURCE


WORKED OCP CONVERTED INTO RESERVIOR IN WCL


PISCICULTURE & WATER TOURISM AT AN OCP IN SECL

- In 2024-25, **2,513.66 lakh KL** water was shared with nearby community for domestic and irrigation purpose benefiting more than **11.79 lakh** people in **880** villages.

- **159** Effluent Treatment Plants (ETPs)
- **74** Sewage Treatment Plants (STPs)
- **526** Rainwater harvesting projects

Social and CSR Initiatives

Social Highlights

20,009 Female employees working in CIL and its Subsidiary companies

1 : 1 Remuneration at CIL for Women & Men, focusing on gender equality

CSR Goals

- Good Health & Well Being
- Decent work & Economic growth
- Clean Water & Sanitation
- No Poverty
- Gender Equality
- Reduce Inequality
- Quality Education

Notable CSR Projects

01 **Thalassemia Bal Sewa Yojana (CIL) -**Total 1,000 beneficiaries to be covered in 3 phases, 700+ lives saved so far.

02 **Nanha Sa Dil -** For treatment of children with Congenital Heart Disease (CHD). The project is being taken up in 4 coal mining districts of Jharkhand. 487 surgeries have been completed. The initiative is being replicated in other subsidiaries also ,making it the next iconic project after Thalassemia Bal Sewa Yojana.

03 **Digital Vidya** – A project to improve access to digital means of education in coal mining areas

04 **Multi Skill Development Institutes (MSDIs) to be established in each subsidiary.** Three MSDIs in Bharat Coking Coal Limited are operational. MSDIs in other subsidiaries are under different stages of setting up.

Thank You