

NMDC LIMITED

Brief Overview of NMDC Limited

- NMDC Limited is a Navratna, Schedule-A Public Sector Company under the administrative control of Ministry of Steel having its Registered Office at Hyderabad, Telangana.
- Largest iron ore mining company in India in Non-Coal sector. Also operates Panna Diamond Mines in Madhya Pradesh.
- The Company has Iron ore mines at Bailadila in Chhattisgarh and Donimalai in Karnataka.
- It also has a Diamond mine at Panna in Madhya Pradesh.
- NMDC Limited is also moving from mining company to mining-cum-manufacturing company by starting of value added projects like 1.2 MTPA Pellet Plant at Donimalai, Karnataka.
- NMDC Limited is also developing a Pellet plant at Nagarnar, Chhattisgarh.
- NMDC Limited has also started Gold mining in Mt. Celia, Australia through its subsidiary Legacy Iron Ore Limited.

Share Capital

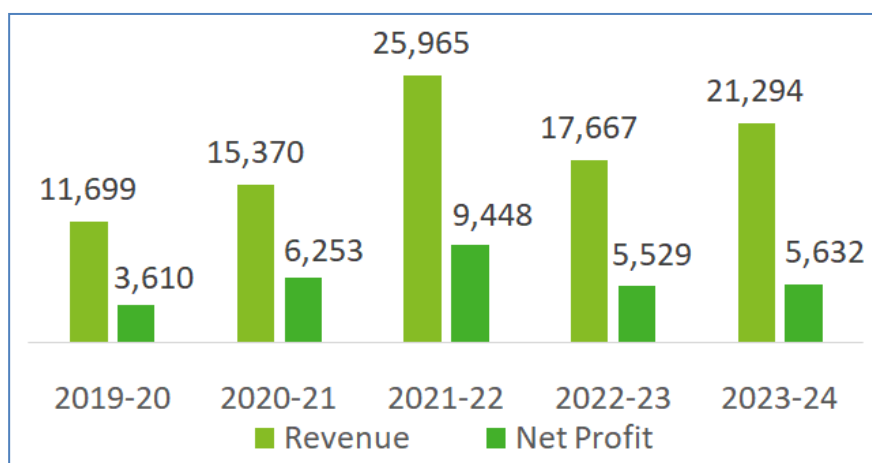
As on 31st March 2024, the authorized equity share capital of the company is ₹ 400 crores and the paid up equity share capital is ₹ 293.06 crores. Government of India holds 60.79% of the paid up equity share capital in the company.

Physical and Financial Performance of NMDC Limited

The physical and financial performances of NMDC Limited during the last three FY are given below:

Description	2021-22	2022-23	2023-24
Production			
Iron Ore (Lakh Tonnes)	421.88	408.17	450.22
Diamond (Carats)	-	-	295.61
Sales			
Iron Ore (Lakh Tonnes)	406.68	382.23	444.81
Diamond (Carats)	25,219	-	-
Financial (₹ in Crores)			
Turnover	25,965	17,667	21,294
Profit Before Tax	13,022	7,637	8,012
Profit After Tax	9,448	5,529	5,632
Dividend on Equity Shares	4,320	1,934	2,125

Financials for FY 2019-20 to FY 2023-24 (in Crores)



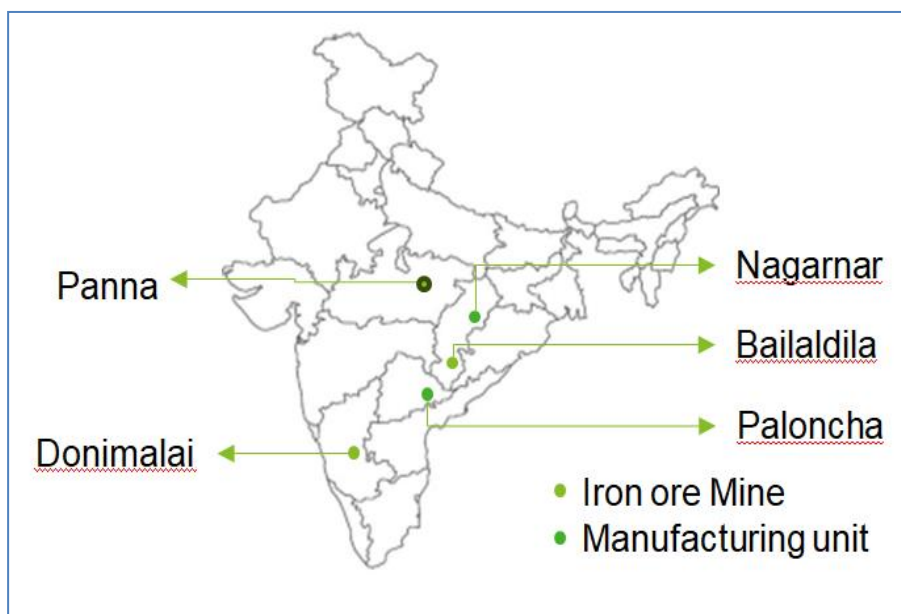
Production Units

Presently, NMDC Limited is producing Iron ore through two production complexes in Chhattisgarh and one complex in Karnataka. It is also operating merchandised diamond mining project in Madhya Pradesh and Pellet plant in Karnataka.

The details of the production projects are given below:

S. No.	Name of the Production Unit	Designation of Unit Head
(i)	Bailadiila Iron Ore Mines, Kirandul Complex a) Deposit No. 14 b) Deposit No. 11C c) Deposit No. 11B	Chief General Manager
(ii)	Bailadila Iron Ore Mines, Bacheli Complex a) Deposit No. 5 b) Deposit No. 10 & 11A	Executive Director
(iii)	Donimalai a) Donimalai Iron Ore Complex b) Kumarswamy Iron Ore Mine	Chief General Manager
(iv)	Diamond Mining Project, Panna	Project Manager
(v)	Sponge Iron Unit, Paloncha	Project Manager

Mining and Manufacturing Locations of NMDC Limited



Products of NMDC Limited

NMDC Limited is presently producing the following products:

1. Iron Ore

- | | |
|--------------------------------|----------------------------------|
| i. DR CLO (10-40mm) | viii. KMEZ Sized Lump (10-20 mm) |
| ii. Baila Lump (10-40 mm) | ix. Doni Lump (10-40 mm) |
| iii. Baila ROM (10-150 mm) | x. Doni Fines (upto 10 mm) |
| iv. Baila Fines (upto 10 mm) | xi. K Lump (10-40 mm) |
| v. Baila Sized Lump (10-20 mm) | xii. K CLO (10-20 mm) |
| vi. KMEZ Fines (upto 10 mm) | xiii. K Fines (upto 10 mm) |
| vii. KMEZ CLO (10-40 mm) | |

2. Diamonds (Rough)

3. Iron ore Pellets

Scope of Business

The growth strategy of NMDC Limited envisages largely through brown field expansion of existing mines and improving evacuation along with it. Development of new mines in Chhattisgarh has also been undertaken through JV with the State Mining Corporation.

Evacuation infrastructure is being scaled up to sustain increased production plan.

Key projects include new Rapid Wagon loading System, Doubling of Kirandul Kothavalsa (KK) railway line and construction of slurry pipelines in Bailadila region.

As part of its drive for mining waste utilization, the R&D centre has undertaken various research projects. This includes the initiation of a study focused on developing fused magnesia from Kimberlite waste of Diamond mining project, Panna, transforming this mineral into a valuable product. Additionally, the R&D centre is working on pioneering technology for the pneumatic transportation of iron ore, which has the potential to revolutionize iron ore logistics. The centre has also successfully developed a process for utilizing 100% ultra fines in the sintering of iron ore, facilitating the production of blast furnace- grade sinter feed. Furthermore, developed processes to enhance the efficiency of both dry and wet screening of iron ore. The R&D centre is also actively developing a dry beneficiation process for the upgradation of low/lean grade iron ore through reduction roasting followed by magnetic separation.

NMDC Limited is also taking up diversification activities into other minerals such as gold, magnetite, limestone, etc.

Board of Directors of NMDC Limited (as on 13.08.2024)

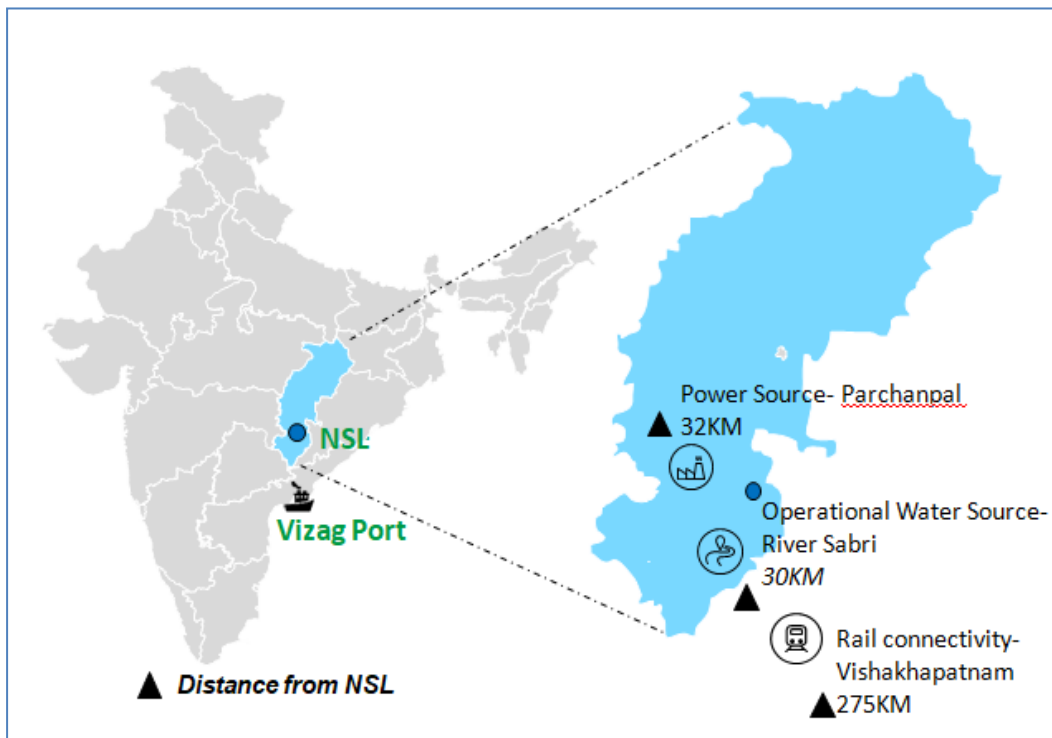
Name & Designation	Functional / Official / Non – Official	Date of Birth	Date of Joining
Shri Amitava Mukherjee Director (Finance), Chairman and Managing Director (additional charge)	Functional	19.02.1968	20.11.2018
Smt. Sukriti Likhi Addl. Secretary & Financial Advisor, Ministry of Steel	Official	04.08.1968	23.04.2021
Shri Abhijit Narendra Joint Secretary , Ministry of Steel	Official	14.09.1966	09.02.2023
Shri Vishwananth Suresh Director (Commercial)	Functional	28.08.1970	01.03.2023
Shri Vinay Kumar Director (Technical) / Director (Production) (additional charge) / Director (Personnel) (additional charge)	Functional	02.01.1969	19.05.2023
Dr. Anil Sadashivrao Kamble Independent Director	Non-Official	11.08.1972	01.11.2021
Shri Vishal Babber Independent Director	Non-Official	14.12.1980	01.11.2021
Shri Sanjay Singh Independent Director	Non-Official	04.05.1969	29.12.2021

NMDC STEEL LIMITED (NSL)

Brief Overview of NMDC Steel Limited (NSL)

- NSL demerged from NMDC with effective date of 13th October, 2022.
- Successful production from Hot Metal to Coil commenced on 24th August, 2023 and declaration of commissioning on 31st August, 2023.
- Hon'ble Prime Minister of India, Shri Narendra Modi, dedicated NMDC Steel Plant to the Nation on 03rd October, 2023.
- Total HR Coil production till July 2024 is 9,16,865 tonnes (since commissioning).

Location of NSL



HR Coil Product Capability

- HSLA – Boilers, Pressure Vessel
- API- Petroleum & Gas Pipes
- Gas Cylinders
- Auto Grade
- Electrical Appliances etc.

Physical and Financial Performance of NSL

The physical and financial performance during FY 2023-24 is as follows:

Description	2023-24
Production	
Hot Metal (Tonnes)	9,66,468
HR Coils (Tonnes)	4,93,503
Pig/Pit Iron (Tonnes)	3,81,747
Sales	
Hot Metal (Tonnes)	NA
HR Coils (Tonnes)	3,51,848
Pig/Pit Iron (Tonnes)	2,90,513
Financial (₹ in Crores)	
Total Income	3168.28
Profit/Loss Before Tax	Loss 2201.02
Profit/Loss After Tax	Loss 1560.32
