



**NMDC Limited**  
(A Government of India Enterprise)  
“Khanij Bhavan”, 10-3-311/A, Masab Tank, Hyderabad-500028  
CIN L13100TG1958GOI001674

NMDC Limited, a Navaratna Public Sector Enterprise under the Ministry of Steel, Government of India and a multi locational, multi product and consistently profit making Mining & Mineral Exploration Organization with large turnover. NMDC Ltd is in the process of massive expansion and diversification both in India and abroad. NMDC Ltd is now inviting online applications from eligible & willing candidates for the following posts to be deployed in its various Projects/ Units.

| Sl. No | Post                        | Discipline  | No. of Posts |
|--------|-----------------------------|-------------|--------------|
| 1      | Junior Officer<br>(Trainee) | Commercial  | 4            |
| 2      |                             | Environment | 1            |
| 3      |                             | Geo & QC    | 3            |
| 4      |                             | Mining      | 56           |
| 5      |                             | Survey      | 9            |
| 6      |                             | Chemical    | 4            |
| 7      |                             | Civil       | 9            |
| 8      |                             | Electrical  | 44           |
| 9      |                             | IE          | 3            |
| 10     |                             | Mechanical  | 20           |

*Note:* The No. of Posts indicated above is tentative and may vary depending upon organizational requirement.

## **2.0 Required Qualifications and Experience:**

### **a. Commercial:**

Degree in Engineering or Graduate from Recognized University with MBA or PG Degree/ Diploma in Marketing/ Foreign Trade/ Sales Mgt. Or Graduate with CA/ ICMA.

### **b. Environment:**

Degree in Civil/ Chemical/ Mining/ Environment Engineering or PG Degree in Environmental Management/Engineering/Environmental Science/ Geology/ Chemistry/ Botany Or PG Degree/ Diploma in Environment Management (2years duration) Or Doctorate in Environment Studies/ Impact Assessment from a recognized University/ Institute.

### **c. Geo & QC:**

M.Sc./ M.Sc. (Tech.)/ M.Tech in Geology from a recognized University/ Institute.

### **d. Mining:**

Three years Diploma in Mining Engineering from a recognized University/Institute with Foreman's Certificate of Competency to open cast metalliferous mine Or Degree in Mining Engineering from a recognized University/Institute with 2<sup>nd</sup> Class Mines Manager Certificate of Competency to open cast metalliferous mine.

Experience: Minimum Five years post qualification experience in the relevant field (in case of Diploma Holders).

### **e. Survey:**

Three years Diploma in Mining or Diploma in Mines & Mine Surveying from a recognized University/ Institute and Mine Surveyor's Certificate of competency under MMR.

Experience: Minimum five years post qualification experience in the relevant field.

**f. Chemical:**

M.Sc. (Chemistry)/ Degree in Chemical Engineering from a recognized University/ Institute.

**g. Civil:**

Three years Diploma in Civil Engineering Or Degree in Civil Engineering from a recognized University/Institute.

Experience: Minimum Five years post qualification experience in construction like industrial buildings, conveyor gallery structures, multi-storied RCC Buildings, townships including public utilities like water supply, roads, drainage systems etc. Having working knowledge in drafting software will be an added advantage (In case of Diploma Holders).

**h. Electrical Discipline:**

Three years Diploma in Electrical Engineering from a recognized University/Institute with Electrical Supervisory Certificate (Mining) of Competency Or Degree in Electrical or Electrical & Electronics Engineering from a recognized University/Institute.

Experience: Minimum Five years post qualification experience in carrying out repairs, overhauling and maintenance of HT/LT Systems/Installation, HT/LT Machinery, equipments and gadgets inside/outside plants, building including overhead and underground transmission lines, cables, transformers, circuit breakers, panels, switch boards and their accessories and allied equipments (in case of Diploma Holders).

**i. Industrial Engineering:**

Degree in Industrial Engineering Or Degree in Mining/ Mechanical/ Production Engineering with PG Degree/ Diploma in Industrial Engineering from a recognized University/ Institute.

**j. Mechanical:**

Three years Diploma in Mechanical Engineering Or Degree in Mechanical Engineering from a recognized University/Institute.

Experience: Minimum Five years post qualification experience in maintenance, repairs & operation of Heavy Earth Moving Equipments like Diesel and Electrical Shovel, Dumpers, Dozers, Drills and Plant Machinery (in case of Diploma Holders).

**3.0 I) Maximum Age: 32 YEARS**

Upper age limit is relaxable upto 5 years for SC/STs and 3 years for OBCs (Non-Creamy Layer) and as per Govt. Guidelines for PwDs/Ex. Servicemen. For Departmental candidates (NMDC) age relaxation will be given up to 15 years.

**3.0 II) Stipend:** Candidates selected for the Junior Officer (Trainee) posts will be placed initially as a "Trainee". The period of training, monthly stipend during the training period and regular pay scales after successful completion of training are as below:

| Sl No | Post name | Training period | Stipend during training period |                     | Pay scale on completion of training |
|-------|-----------|-----------------|--------------------------------|---------------------|-------------------------------------|
|       |           |                 | First 12 Months                | Remaining 06 Months |                                     |
|       |           |                 |                                |                     |                                     |