Central Library

Indian Bureau of Mines, Nagpur

1. About Central Library

Central library of Indian Bureau of Mines, Head Quarters (Nagpur) comes under category of "Special Library" which is dedicated to the subjects Mining and Geology. The Library is enriched with valuable collection of publications on the subjects Mineral Economics, Economic Geology, Mineral Processing, Mining Research, Environmental Engineering and Mineralogy etc. Besides the conventional form of information (books, Journals and Bound volumes) the collection also includes unpublished reports of IBM and GSI and published reports of various Ministries, Organizations, Industrial Houses, Banking Sector, Records, memoirs, Bulletins, Maps, Atlases Symposium / Seminar Proceedings, CD ROMs etc. and the Gazette Notifications. Central library acts as knowledge hub for Regional Offices Libraries as well as Head quarter of IBM. It maintains "OPEN ACCESS SYSTEM" for shelving the publications so that free mind and unrestricted search by users. The Library staff is always available to help them. The Library has computerized the data of books and articles in Libsys software. The users can search for their queries through OPAC (Online Public Access Catalogue) facility of Libsys.

The total collection has crossed the figure 90000; special drive of Hindi publications for Hindi language promotion as per Central Government norms is well achieved. The aim of this library is to procure publications on the above and other related subjects of Science and Technology for the users of Indian Bureau of Mines (HQ, Zonal/Regional Offices and Mineral Processing Division) all over India. Previously

the Library used to serve the Officials of GSI, Atomic Mineral Division, CGWB, DMI, MECL and MOIL etc. while extending membership to them.

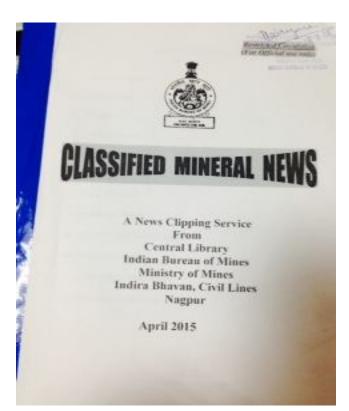
The Central Library is in its true sense, applying all the five Laws enunciated by Dr. S. R. Ranganathan, the father of Library Science in India.

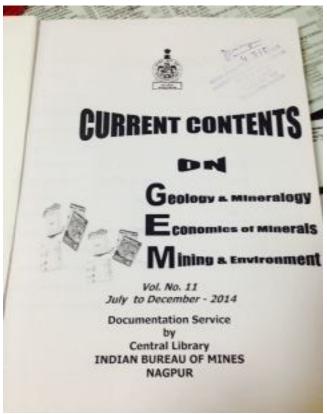
These laws are given as under:-

- 1. Books are for use
- 2. Every user his / her book
- 3. Every book it's user
- 4. Save the time of the user
- 5. Library is a growing organism.

2. Nature of Services

- Lending of publications to the IBM borrowers.
- Providing anticipatory and on demand reference/ information/ documentation service.
- Indexing and abstracting of articles from technical journals.
- National and local dailies procured and provided to the users during the lunch time
- News papers are also procured and permanently circulated to the divisions/ sections of IBM headquarters.
- Providing Current Awareness Service a) News Clipping File (marking and compilation of news items from news papers- Classified Mineral News
 - b) Current Content (Compilation of front page and content page of Technical Journals- **GEM**





- Reprographic Service
- Selective Dissemination of Information.
- Permanent Issue Service (Library also procure Books and Journals for regional office Libraries, OD Laboratories situated outside Nagpur)
- The Central library is providing facility of consulting publications to non members of IBM and other visitors also, such as academicians, research scholars, students and executives from institutions / organizations.
- It also maintains the publications published by Indian Bureau of Mines and Geological Survey of India as a special drive.
- Display of New Arrivals.

3. Library rules and Regulations-

The Library has modified the Rules framed in 1977 and now these rules are called as "Library Regulations, October 2011". The main objectives of Library Rules, 2011 are

- To curb the habit of losing the valuable publications by borrowers and thereby preventing Government loss.
- To make publications available to all the users instead of use by few hands.
- To restrict the unauthorized visitors in the library.
- To observe discipline in library.

4. Details of titles of Journals/ Magazines available in the library

1. Subscribed Journals

- 1. All India Reporter
- 2. Current Science
- 3. Competition Success Review
- 4. DESIDOC Journal of Library and Information Technology
- 5. Digit
- 6. Down to Earth
- 7. Economic Geology
- 8. Engineering and Mining Journal
- 9. Front Line
- 10. IASLIC Bulletin
- 11. India Today
- 12. Indian Mineralogist
- 13. Industrial Minerals
- 14. Iron and Steel Review

- 15. JCM Bulletin
- 16. Journal of Geological Society of India
- 17. Journal of Mines Metals and Fuels
- 18. Metal Bulletin
- 19. Minerals and Metallurgical Processing
- 20. Minerals and Metals Review (Monthly)
- 21. Minerals and Metals Review (Weekly)
- 22. Mining Engineering
- 23. Mining Journal
- 24. Mining Magazine
- 25. National Geographic
- 26. Pratiyogita Darpan
- 27. Sarita
- 28. Science Reporter
- 29. Services Law Reporter
- 30. Swamy News

- 31. Yojana
- 32. World Metal Statistics

2. Journals on Exchange Basis

- 1. CSIR News
- 2. Indian Journal of Chemical Technology
- 3. Indian Journal of Engineering and Material Science
- 4. Journal of Metallurgy and Material Science
- 5. Journal of scientific and Industrial Research
- 6. MGMI News Letter
- 7. Steel World

3. Complimentary Journals

- 1. Copper topics
- 2. Coordinates
- 3. Developing Economics
- 4. Dream 2047
- 5. Deshkaal Sampada

6. FIMI News Bulletin 7. Indian Trade Journal 8. The Indian Mining and Engineering Journal 9. IRMA Journal 10. Metal World 11. Mining Engineers Journal 12. **NALCO** Parichaya 13. Quarterly Journal of the Geological Association and Research Centre JPC Bulletin 14. Indian Journal of Geosciences 15. 16. **International Mining** 17. **Resource Digest**

18.

19.

20.

Aarogya Khanik

Khanij Doot

MPT International

- 21. Infrastructure Today
- 22. Coal Insights
- 23. World Cement
- 24. Results (Minerals and Aggregates)

5. Subjects of Main focus (Stack area arranged according to Dewey Decimal Classification)

- **310** General Statistics
- **332** Financial Economics
- 333 Economics of Land & Energy
- **336** Public Finance
- **337** International Economics
- **338.2** Extraction of Minerals
- **338.27** Mineral Economics
- **338.2** Extraction of Minerals
- **340** Law
- **342** Constitutional & Administrative Law
- **343** Industrial and Trade Law
- **350** Public Administration

- Swamy Publications
- **362-363** Social Problems & Services
- **363.7** Environmental Problems
- Education
- Foreign Trade (Import & Export Policies)
- **382.7** Tariff Policy, Custom Tariff
- Linguistics
- Natural Sciences
- Mathematics
- Applied Mathematics
- Astronomy & Allied Science
- Physics
- Electricity & Electronics
- 538 Magnetism
- 540 Chemistry & Allied Sciences
- 543 Analytical Chemistry
- Qualitative Analysis
- Quantitative Analysis

546 - Inorganic Chemistry

547 - Organic Chemistry

548 - Crystallography

549 - Mineralogy

549.12 - Physical Mineralogy

549.9 - Geographic Treatment of Minerals

550 - Earth Sciences

- Geology, Hydrology, Meteorology

- Petrology

552.5 - Sedimentary rocks

553 - Economic Geology

553.13 - Placer Deposits

553.28 - Petroleum Geology

553.4 - Metals (Economic Geology)

553.6 - Industrial Minerals

(Rock, Salt, Sand, Clay, Abrasives)

553.79 - Ground Water

553.8 - Gems

554-559 - Regional Geology

600 - Technology (Applied Science)

- Engineering & Allied Operation

621 - Applied Physics

621.4 - Heat Engineering

621.48 - Nuclear Engineering

621.8 - Machine Engineering

- Mining & Related Operations

622.007 - Mining Legislation, Law

622.1 - Prospecting

622.12 - Surface Exploration

622.14 - Mine Surveys

622.2 - Excavation Techniques

622.3 - Mining for Specific Materials

622.34 - Metals (Ore of the Metals)

622.4 - Mine Environment

622.5 - Mine Drainage

622.6 - Mine Transport System

- **622.7** Ore Dressing
- **622.73** Crushing and Grinding
- **622.75** Ore Concentration, Beneficiation
- **622.752** Flotation
- **622.8** Mine Health & Safety
- 628 Environmental Engineering
- **657** Accounting
- **658** General Management
- **659** Advertising & Public Relation
- 660 Chemical Engineering & Related Technologies
- **668** Technology of other Organic Products
- Metallurgy
- 670 Manufacturing
- 671 Metal Working Process
- **671.2** Foundry (Casting)
- **671.52** Welding
- **700** Literature (Hindi)
- **900** History and Geography

6. Staff working in Central Library, IBM

1. Assistant Library and Information Officer : 1 No.

2. Senior Library and Information Assistant : 4 Nos.

3. Library Attendant : 1 No.

4. Multi Task Staff : 3 Nos.

7. For more information on Central Library, IBM, contact the;

Assistant Library and Information Officer 2nd floor Block C, Indira Bhavan, Civil Lines, Nagpur- 440 001 India

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