

Regd. No. NE 907



The Mizoram Gazette

EXTRA ORDINARY
Published by Authority

Vol. XI. Aizawl 7.10.1982 Asvina 15, S.E. 1904 Issue No. 58

ORDERS BY THE LT. GOVERNOR (ADMINISTRATOR)

IMMEDIATE

(To be published in the Gazette of India Part I, Section I)

Government of India
Ministry of Irrigation

New Delhi, the 1st July, 1982.

RESOLUTION

No. 19 (2)/82-Pt. III. : It has been decided to constitute a High Level Technical Committee on Hydrology with the following composition :—

- | | | |
|-------|--|----------|
| (i) | Chairman, Central Water Commission, New Delhi. | Chairman |
| (ii) | Director General, Council of Scientific and Industrial Research, New Delhi | „ |
| (iii) | Chairman, Central Electricity Authority, New Delhi. | „ |
| (iv) | Chairman, Central Ground Water Board, New Delhi. | „ |
| (v) | Chairman, Central Board of the Prevention & Control of Water Pollution New Delhi | „ |
| (vi) | Director General, Indian Council of Agricultural Research, New Delhi. | „ |
| (vii) | Director General, Geological Survey of India, Calcutta. | „ |

(viii)	Director General of Meteorology, New Delhi	,,
(ix)	Director, National Institute of Hydrology, Roorkee.	,,
(x)	President, Forest Research Institute & Colleges, Dehradun.	,,
(xi)	Director, National Remote Sensing Agency, Hyderabad	,,
(xii)	Dr. Subash Chader, Indian Institute of Technology, Hauz Khas, New Delhi.	,,
(xiii)	Dr. Satish Chandra, School of Hydrology, Uni of Roorkee, Roorkee.	,,
(xiv)	Chairman, Narmada Control Authority, New Delhi.	,,
(xv)	Engineer-in-Chief, Irrigation Department, Uttar Pradesh, Lucknow.	,,
(xvi)	Chief Engineer, Ground Water Department, West Bengal, Calcutta.	Member
(xvii)	Chief Engineer, Irrigation, Maharashtra, Bombay.	,,
(xviii)	Chief Engineer, Ground Water Deptt. Tamil Nadu, Madras.	,,
(xix)	Chairman, Brahmaputra Board, Gauhati.	,,
(xx)	Senior Scientist, International Hydrological Programme.	Member Secretary

2. The functions of the High Level Technical Committee on Hydrology shall be as follows :

- (i) To prepare and periodically up date, the state of art in the country in different branches of Hydrology by collecting relevant information relating to hydrological work from national organisations and disseminating the same;
- (ii) To identify areas in the fields of hydrology and water resources which need immediate attention or in which new methods of observation, processing and analysis may have to be introduced in order to bring up the level of activity to international standards;
- (iii) To encourage the national institutions to take up research studies and developmental activity in the fields which have been identified by the Committee as priority areas where necessary, the Committee itself should sponsor research/development by providing the necessary funds.
- (iv) To appoint special task forces/expert panels to consider special problems for advice to Committee.

- (v) To promote education and training in the field of hydrology and water resources – Special attention may be paid to (a) organising short term courses for professionals and technicians on specialised topics and; (b) organising international training seminars with the assistance of UNESCO/WMO or other inter-national organisations; where required, on topics which are considered by the committee to be of importance to the Indian professionals and scientists or the region as a whole.
- (vi) To foster collaborative studies with other countries under the existing bi-lateral and aid programmes, if possible, or by special arrangements;
- (vii) To coordinate effective participation by India in the international hydrological programme of UNESCO and Operational Hydrology Programme of WMO and other Inter-Governmental Programmes of Hydrology in which India may wish to participate.
- (viii) To disseminate information and thereby promote improvement in the standards of hydrological activity by (a) publishing (i) a quarterly journal containing research/review papers, notes, news from various centres on their hydrological activities etc. (ii) Annotated Bibliography on hydrology and water resources referring to the research work done in different institutions in India including abstracts of the post-graduate and Ph.D. theses completed at Indian Institutions and (iii) mono-graphs, Guides, Manuals and other publications on Indian Hydrology Series and (b) by organising national and international symposia, seminars, workshops etc. on topics of relevance and interest or supporting such national events.
- (ix) To provide advice to Central and State Government agencies on the problems referred to the Committee.
- (x) To maintain effective cooperation with other National Committee and Boards.
- (xi) To carry out technical scrutiny of individual schemes drawn up by the National Institute of Hydrology for inclusion in the Annual/Five Year Plans/ External Assistance.
- (xii) To examine the expansion proposal of the national Institute of Hydrology.
- (xiii) To carry out technical scrutiny of the research programme of the National Institute of Hydrology and to recommend priorities.

3. The recommendations made by the High Level Technical Committee on Hydrology will be considered by the Governing Body of the National Institute of Hydrology.

C.C. Patel
Secretary to the Govt. of India.

O R D E R

Ordered that the above Resolution may be published in the Gazette of India.

C.C. Patel
Secretary to the Govt. of India.

To

The Manager,
Government of India Press,
Faridabad (Haryana).

Ordered also that this Resolution be communicated to all the State Govts, UTs, the Private and Military Secretaries to the President, Prime Minister's Office, Comptroller and Auditor General of India, the Planning Commission and all Ministries/ Departments of Central Govt. for information.

Ordered also that the Resolution be published in the Gazette of India, and the State Govts be requested to publish it in the State Gazettes for General information.

C.C. Patel
Secretary to the Govt. of India.