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Study of Resource Sharing and Networking in the Libraries of National Power Training Institute

Suvarna Inamdar

Librarian, Kamla Nehru Mahavidyalaya, Sakkardara, Nagpur Srinamdar.librarian@kamlanehrucollege.ac.in Mobile no: 9096557881

Abstract:

Resource sharing becomes more prime and unavoidable for India because the libraries are deprived of funds and resources. Today, no single library can fulfil its reader's requirements on its own collection. It has, dependence on resources external to its collections: The reason for this dependency is the rising cost of journals, the growing pressures on library space and the cost of processing and maintaining large collections. In essence, these factors are for effective cooperation among different libraries. Library cooperation in resource sharing has become essential because of a shift on the part of the libraries from permanent acquisition to temporary ownership.

Keywords: Institute, Departmental Libraries Status, Services, Budget, Information Technologies

Introduction of National Power Training Institute:

Central Water and Power Commission (Power Wing) established Thermal Power Station Personnel Training Institutes in 1965–1975 at Neyveli (1965), Durgapur (1968), Badarpur, Delhi (1974) and Nagpur (1975) for training the engineers of thermal power stations which were being established in the country during that time. It also established the Power Systems Training Institute (PSTI) in 1972 and Hot Line Training Centre (HLTC) in 1974 in Bangalore. With the bifurcation of the Central Water and Power Commission into the Central Electricity Authority (CEA) and Central Water Commission (CWC) in the 1970s, the Institute came under the Central Electricity Authority (CEA). In the late 1970s, the Raj Dekshya Committee set up by the Government of India to improve the power sector of the country recommended among many things formal training for the personnel employed in the power industry. Accordingly, the Indian Electricity Rule was amended to make training mandatory for the personnel employed in the generating stations and associated substations. With this, the Thermal Power Station Personnel Training Institutes under the Central Electricity Authority were carved out and formed into a separate autonomous body under the Ministry of Power as the Power Engineers Training Society (PETS) in 1980 to give more importance to Power Training and to have accelerated growth of the Institutes. Later, in 1993 Power Engineers Training Society (PETS) was renamed as National Power Training Institute (NPTI). Power Systems Training Institute (PSTI) and Hot Line Training Centre (HLTC) were merged with NPTI in 2002.

The National Power Training Institute (NPTI) grew continuously through the tenure of the Indian government. The Institute, which previously conducted training only in thermal power generation has now equipped itself to conduct training in all segments of the power sector i.e. generation, transmission and distribution. In the last four decades of its existence, NPTI has trained thousands of engineers, supervisors and technicians from most of the Electricity Boards, public and private sector utilities and personnel from developing nations