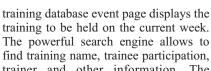
## **ENGLISH SECTION**



trainer and other information. The database has option to print report on the activities of the RHD training centre.

The Project Monitoring System database stores information regarding to the entire project undertaken under ADP. The link page to the database allows searching a project with a variety of option. The search result shows the name of the project and their description, total allocated amount and work done for the project that meets the search criteria. Further details for each project breakdown are also available on sub linked pages.

Network certification database is a complete list of all the RHD employees who have certified to use RHD network. As a part of Network access procedure RHD officers may require receiving training to be introduced with the RHD network. They will be provided with an email address and a network logon name to access RHD network. Each person may have different right to use network resources.

The Bridge Maintenance Management System (BMMS) database contains data on 18,258 bridges in Bangladesh, including traffic and condition data. The BMMS summarized the information collected from Bridge Condition Survey (BCS) and displays bridges in category A for no damage bridges, B for minor damage bridge, C for major elemental damage and D for major structural damage. The page link to the database shows the summary information in the home page. Details of specific bridges are available on selected link. The search engine allows to search by location condition or structure.

CMS holds all tender and contract information including payment certificates, vouchers and cherub book records and shows both physical and financial progress of RHD works. The information processed through CMS field module is sent back to RHD HQ and the information is processed to CMS database. The CMS page that links to the database can be viewed by authorized users only.

CMS is a versatile and strong management tool. It contains the latest updated information on all RHD contracts that are being handled throughout the country. It is now as easy as a click to get information on any contract and get both its physical work details and financial details.

"E-Governance refers to the use of information and communications technologies to improve the efficiency, effectiveness, transparency accountability of Government".

Tender database contains records of the tender invited by the RHD. The database contains information of tender make or memo number, tender inviting authority, selling and submission date and instruction regarding to dropping tenders. The page linked to the database allows to select an office in between Chief Engineer to Sub-Division and then to search tenders by specific period, category, expenditure type, data category or selecting other options. The search result shown summary of the memo order. Details of each contract can be further classified.

RHD email can be used through RHD web site. It is user friendly and requires no configuration. It can be used from any computer from your home, Office, cyber cafe or outside country.

Lastly, we can say that RHD is the pioneer of e-governance. divisions/office use most powerful CMS (Central Management System) for manage RHD's financial system and without CMS nobody can expense their budget and it's a great achievement of digital RHD. Up to 50 crore all OTM tenders of RHD published in e-gp portal