

National Database on e-Governance Projects

Many state governments and ministries of the Government of India have realized the potential of E-Governance and are now very actively trying to implement E-Governance solutions. Some of these are already in full-blown implementation and have been outstanding successes. Many more are at various stages of implementation while an even greater number are at a conceptual stage. While substantial work has been done in many places, what needs to be done is quite staggering in relation to what has already been achieved.

The objective is to build, with the cooperation of all implementing agencies, a live, dynamic, comprehensive database of all major E-Governance applications in the country accessible over the web. This is expected to have multiple benefits and serve multiple objectives. The database puts on display all that we have to offer to others as well as to ourselves.

Benefits and objectives of National Database on E-Governance projects

- Any organization planning an IT project would be able to instantly ascertain whether any such project has already been implemented anywhere in the country.
- Intending implementers would know who the key people in similar projects are and how to reach them. It is well known that it is much easier to replicate a solution than to evolve it the first time around. So the lead-time to implement projects can be reduced substantially.
- If a project is already in operation in a similar environment somewhere in the country, acceptance by all concerned is much faster and smoother elsewhere. So change management becomes much easier and the time and effort involved in such implementations.
- Due recognition would accrue to the pioneers who created the successes. It would enable others to learn from them if they wish.
- For implementing agencies, be they Government owned organizations like NIC, CDAC and State PSUs or private IT companies, it offers a unique opportunity to derive the full return and reward, both domestically and internationally, from their successes and the IPRs/ products that they have created.
- It would help and create an archive of e-governance applications in the country.
- It would help build a database of key players and resource persons in the national e-governance programme. This will

also help build an open community of experts/ vendors/ facilitators and provide a forum for collective identification of e-governance initiatives and activities in the country.

Technology

- Java Server Pages as Front End tool for development
- SQL Server 2000 as Back End

More Details : <http://www.egovdatabase.gov.in/>

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