GUJARAT REVENUE - REVENUE INFORMATION PORTAL
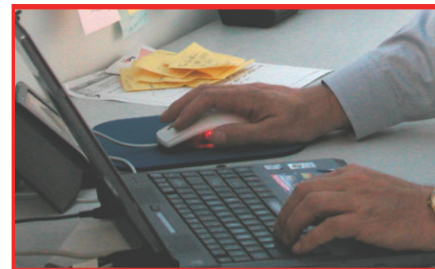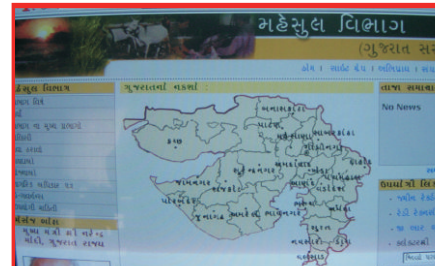
Let's get IT on.

Digitek helped Gujarat Revenue to build G to C portal and collectorate information. How did they do that?

Revenue Department – Government of Gujarat is spread all over the state. The representatives of Revenue Department are deployed up to the village level. Every piece of land is surveyed and land related various details are recorded. Records of land are maintained in different prescribed forms and registers at various levels, namely, at the village level, taluka level and district level.

Government of Gujarat (GOG) has already taken remarkable steps towards eGovernance Initiative. Digitek was selected to design and develop the Gujarat Revenue Portal as part of its eGovernance initiative.
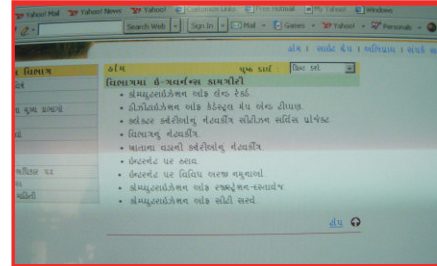
This portal is a comprehensive web portal broadcasting activities and services provided by Revenue Department, GOG. It supports dynamic database update and management, dynamic report generation reports both in table and graphical formats.Sufficient care has been taken to ensure that the portal is user friendly and flexible. Dynamic search will be provided by text & keyword based search engine. It also provides information about all HOD's, Collectors & Districts. Interface is provided to the public to download and submit forms.

The requirements were analyzed and the solution was conceptualized as Government-To-Citizen Revenue Information Portal.

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Digitek was entrusted with the task of conceptualizing and building the complete web portal. It contained information and details about collectors, HOD. Portal also highlights sections like Civil Administration, Land Acquisition Section, Land Grant Section, Urban Land Ceiling Section, Agricultural Land Ceiling Section, Land Records Section, Land Reforms Section , Tenancy Rules Section, Disaster Management Cell. Details about the various Schemes, Program's & Citizen Charter of the Revenue Department is given in the portal. Provision to search for land records is also provided. All the other features like Gujarat map, site statistics, user registration, discussion rooms and mailing systems is provided.

Technology Platform:
MS SQL Server 2000, ER Win 4.0, IIS 5.0 on Win 2000 Advance Server, ASP 3 - JavaScript/ VB Script, CSS , HTML 4, Dreamweaver MX, Photoshop 5.5