

Leading Telecom Company - India

!Maps for Telecom Providers

Keywords

- Telecom operators are engaged in building and strengthening their network using GIS
- Efforts to modernize network capabilities to provide advanced features and futuristic services.
- With web mapping application for managing telecom circles wise business cum network planning application.
- Telecom cellular wanted everyone to have access to latest information.

Results

- Spatial and non-spatial of telecom related data.
- Viewing, querying and analyzing on web application.

For More information



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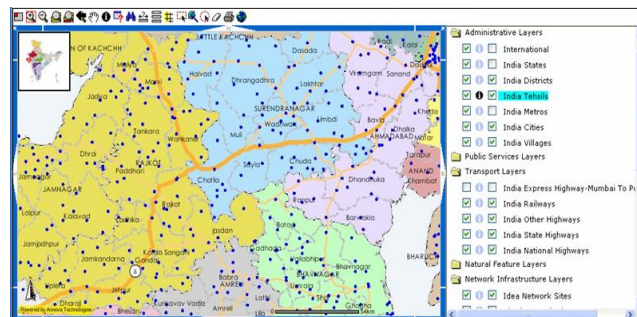
Telecom operators are engaged in building and strengthening their networks using GIS to enhance and convey their capabilities to the public considering their future demands and expectations. Service providers are engaged in efforts to modernize their network capabilities to enhance the quality of service and also to provide advanced features and futuristic services

The Challenge

Telecom providers required a web mapping Service along with GIS/DTM/RF Map data for managing telecom circle wise business cum Network Planning application. Information is of critical importance to telecom industry. The Network Engineering Group at client corporate provides maps and Geographic analysis to network divisions across all their telecom circles. It was spending inordinate amount of time producing hard copies of maps and excel based tabular reports that depicted always changing information and people were constantly using different maps and Tabular data. Client wanted everyone to have access to latest information.

The Solution

Annova proposed !MAPS and web mapping application service along With GIS/DTM/RF map data on Internet software – Java Edition technology which is compatible with any format of GIS map. !MAPS was deployed at client place as a business intelligence and network analysis application thus providing the ability to view this pertinent information using LAN/WAN/Internet which allows everyone access to consistent information. Since Web map engine is deployed over internet, it is easily scalable for additional users. Also applications running on a managed server network offer huge economies of scale, lower hardware and administrative costs while improving application performance, reliability and scalability.



Results

Output data consists of Internet application with ability of all spatial and non-spatial data with viewing, querying and analyzing as desired.