# TELECOMMUNICATIONS NETWORK PLANNING%0A

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**Telecommunication networks, Computer and Network Examples ...**

A Telecommunications network is a network of nodes, links, trunks and telephone switches that are connected, operated by telephone companies and realize telephone, audio, visual and data communications among the users.

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**Telecommunications network - Wikipedia**

A telecommunications network is a collection of terminal nodes in which links are connected so as to enable telecommunication between the terminals. The transmission links connect the nodes together.

**GB9905372D0 - Mobile communications network - Google Patents**

communications network mobile communications mobile network Prior art date 1999-03-10 Legal status (The legal status is an assumption and is not a legal conclusion. Google has not performed a legal analysis and makes no representation as to the accuracy of the status listed.) Ceased Application number GBGB9905372.0A Current Assignee (The listed assignees may be inaccurate. Google has not

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Network Telecom of Kitchener, Ontario recommends, installs and maintains voice and data communication systems for businesses throughout Canada. We are available to assist your every need 24/7, provide quick service, and carry a large inventory for a quick response to parts and component issues.

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Our network is designed to provide services with a carrier grade reliability. Diversified Connectivity Eeyou Communications Network brings diversified connectivity to global telecommunications networks, Internet highway and service and content providers to promote a wide set of opportunities both at the social and economical levels.

**Telecommunications Network and Service Architectures**

The telecommunications infrastructure of a network operator consists of a set of networks (transmission network, switching network, access network, signaling network, mobile network, intelligent network, management network), each performing a particular function