

# EMS distribution of communication base stations in Libya

How many telephone lines are there in Libya?

There are at least 318,000 fixed telephone lines (1995 est.) and 20,000 cellular telephones (2000 est.) in use. All Libyan radio and television programs are state-run. There were 24 AM, FM and short wave radio programs, and 12 television programs in the late 1990s, but many people in urban areas had access to satellite television programs.

How much electricity does Libya use?

Its fossil-fuel generators produced electricity at the rate of 16.92 billion kilowatt hours (kWh) in 1998, which was well above consumption (15.736 billion kWh in 1998). There are large-scale plans for their expansion--which will prepare Libya for increasing consumption--valued at about US\$6 billion.

What are the major ports in Libya?

Major ports include Tripoli, Benghazi, Marsa el-Brega, Minsurat and El-Sider (Sidra), and 3 new ports are under construction. There are also 5 major oil terminals at Zuetina, Ras Lanuf, Marsa el-Hariga, Marsa el-Brega, and El-Sider. Libya has 59 airports with paved runways and 83 with unpaved runways.

How many airports are in Libya?

Libya has 59 airports with paved runways and 83 with unpaved runways. UN sanctions stopped international flights to and from Libya, and lack of spare parts caused by other sanctions grounded about 80 percent of its civilian air fleet in the 1990s.

How did the 1999 suspension of UN sanctions affect Libya?

The 1999 suspension of UN sanctions paved the way for the resumption of international flights and for purchasing new aircraft and modernizing the airports. The state-owned General Post and Telecommunications Company (GPTC) dominates the Libyan telecommunications system.

Does Libya have a good infrastructure?

Libya has a good infrastructure thanks to its development projects since the 1970s. Its fossil-fuel generators produced electricity at the rate of 16.92 billion kilowatt hours (kWh) in 1998, which was well above consumption (15.736 billion kWh in 1998).

Understanding the vital requirements for EMS communication, particularly the significance of a base station's height, is crucial for anyone preparing for the North Carolina EMT State Exam. ...

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