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Title: Albania Telecommunications Base Station EMS Registration

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Albania is late in the process for the release of DD2 band, compared to neighbouring countries. Based on the Stabilisation and Association Agreement, article 104, Albania is committed to ...

Regulation no. 26 dated 16.08.2012 for "Content, form and functioning of electronic registry of public electronic communications networks in the republic of Albania"

-It represents the guarantee of medical emergency service provided by law 147/2014 (For Emergency Medical Service) and with the Council of Ministers Decision (CMD) No.933 date 29.12.2014 on ...

2.1 If a licence or other authorisation is required to install or operate electronic communications networks or provide services over them, please briefly describe the process, timescales and costs.

In the SCADA / EMS system of the Transmission Operator, OST sh.a., all Substations / Power plants connected to the 400/220 kV network and the most important part of the Substations / Power plants ...

ATTENTION: Before obtaining the right to read/edit the application, a project partner need to be registered in the eMS (see section registration described before) and provide its user names to LP.

Base stations are required to enable mobile phone communication, including calls and data transfer. They consist of different electronic components and antennas and can be located on masts, on ...

The overall project consists of two components - Component 1 is concerned with aligning the Albania's and the EU's telecom acquis. Component 2 is concerned with freeing up the 700 MHz frequency ...

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