Emergency 112 5G

Objective: Testing video transmission from security cameras of the emergency services over 5G, and prioritize the traffic that arrives from them.

AXEGA 112 and Telefónica test the transmission of video from security cameras and drones over 5G.

Description:

Deployment of 5G communications for emergency management and monitoring mass events.

Availability of a solution based on 5G communications and Edge Computing which enables video streaming from multiple security cameras, mobiles and drones, to be sent to a solution at the edge of the network.

To test the Network Slicing preliminary concept to prioritize 5G connectivity for Emergency Corps cameras over other connectivity is another objective of the project.

Pilot within the framework of the 5G Cooperation Node with Amtega (Xunta Galicia).

Additional reference











Dron









