

# PROJECT / QoS and Performance Management in Satellite Networks

## QPMSN

### Main Objective:

Satellite systems are becoming important actors in the provision of internet access and services in remote areas. For this purpose, the satellite link has to be seen just like any other internet core link, from the point of view of the functionality required to support Quality of Service (QoS). Additionally, it is desirable that it do so at a high level of performance. The proposed work aims at studying architectures for the support of QoS in satellite networks and mechanisms for increasing the satellite networks levels of performance for the provision of communication services.

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