# COSITU FREQUENTLY ASKED QUESTIONS (FAQ)

### 1. What does the COSITU software do?

The software performs the following main functions.

- i). Distribute costs into the services and network segments using routing table;
- ii). Calculate units costs of retail and wholesale services;
- iii). Used to derive tariffs;
- iv). Simulate the effect on service tariffs of USO policies;
- v). Simulate tariffs rebalancing conditions.

### 2. Which unit costs are computed?

The following unit costs are calculated

- i). Domestic Services unit costs
- ii). Interconnection unit cost
- iii). Transit unit costs

### 3. What else can the COSITU software do?

- i). Calculates inefficiency costs
- ii). Compute the network segment contributions to cost of services
- iii). Used to benchmark the computed data, e.g. with some countries Regional zone, development ratio or teledensity.

#### 4. How are the costs computed?

The following sources of information can be used:

- i). Analytical i.e. where the user has detailed accounting data
- ii). General accounting i.e. where the user has less detailed data about costs.
- iii). Business Plan data

#### 5. What is required before tariffs are computed?

- i). Current prices for all traffic streams (the shares retained by the network operator)
- ii). Contribution received for universal service obligations (USO) if any
- iii). Installation/Connection Fee
- iv). Access Fee (Monthly Rental)
- v). Corporate Tax Rate

# 6. What tariffs are computed by COSITU?

- i). Cost oriented tariffs (the shares retained by the network operator) where there is access deficit
- ii). Cost basedTariffs (the shares retained by the network operator) where there is no access deficit

# 7. How are the Installation and monthly rental treated in the COSITU?

These payments are pre-paid and therefore deducted from the costs of the following services: Urban, Inter-urban, International outgoing and National outgoing.

COSITU considers the figure in the corresponding fields as weighted averages.