

## Withdrawn interconnection tariffs

### expressed in EURO

Charges to the call ending service – user traffic:  
Ending in the COSMOTE network: 8.77 € cents/actual minute

### expressed in USD

1. Charges to the call ending service – user traffic:  
Ending in the COSMOTE network: \$0.12/actual minute  
Actual minute means 1- second rounding starting with the first second.

2. Charges related to the implementing service and for using the interconnecting capability:

Configuring/reconfiguring/terminating in PoA/PoI	\$950 per PoA/PoI
Installing/uninstalling/reconfiguring exchange port	\$600 per port 2 Mbps
Exchange port rental	\$ 90 monthly per port 2 Mbps

The charges related to implementing and using the interconnecting capability of COSMOTE will apply in a balanced manner, depending on proceedings from formula:

$$Sp = St * TO / Ttotal$$

where:

Sp = the sum due, to be billed by COSMOTE.  
St = the total sum of charges that apply in a balanced manner.  
T O = the user traffic generated by the user in the Operator network and ended in the COSMOTE network.  
T total = the total user traffic exchanged between the parties (the sum between the traffic ended by the Operator in the COSMOTE network and the traffic ended by COSMOTE in the Operator network)

The above formula does not apply until the Ttotal < 75 000 min per E1 and the Operator will support the charges entirely.

The charges related to the initial interconnecting will be entirely supported by the Operator.

3. Charges related to the COSMOTE Rented Lines service for interconnecting

Installing/uninstalling transmission equipment	\$3 000 per echipament
Installing/uninstalling/reconfiguring 2 Mbps* interface	\$500 per 2 Mbps link
Rental for rented lines (<50km) – direct interconnecting	\$660 monthly per 2 Mbps link
Rental for rented lines (<50km) - interconnecting in a third party location (the neutral collocation centre NXDATA, etc)	\$400 monthly per 2 Mbps link

“Interconnection at the location of a third party” means any interconnection made in the location belonging to an entity, other than Cosmote or the Operator, in case the respective entity provides to Cosmote interconnection facilities or collocation services with the purpose of the interconnection between Cosmote and other operators, under a contract between Cosmote and the respective entity for the provision of these facilities or services.

\*For the capacity supported by the transmission equipment. If the capacity upgrade involves a transmission equipment upgrade/replacement, the installation fee is applied once again.

In case circuits are longer than 50 km, charges for rented lines are defined on the base of the technical solution identified, if COSMOTE can provide it.

The charges related to the Rented Lines service for interconnecting are applied in a balanced manner, depending on the volumes of traffic exchanged between the parties, proceeding from the formula:

$$S_p = S_t * T_O / T_{total}$$

where:

$S_p$  = the sum due, to be billed by COSMOTE.

$S_t$  = the total sum of charges that apply in a balanced manner.

$T_O$  = the user traffic generated by the user in the Operator network and ended in the COSMOTE network.

$T_{total}$  = the total user traffic exchanged between the parties (the sum between the traffic ended by the Operator in the COSMOTE network and the traffic ended by COSMOTE in the Operator network)

The above formula does not apply until the  $T_{total} < 75\ 000$  min per E1 and the Operator will support the entire charges.

The charges related to the initial interconnecting will be supported entirely by the Operator.