

## SHEET: COMMERCIAL INFORMATION NECESSARY FOR CONNECTIVITY TO ENTITIES

Business Commercial Office: \_\_\_\_\_ Application date: \_\_\_\_\_

Customer: \_\_\_\_\_

Postal Address: \_\_\_\_\_

Telephone only for ADSL: \_\_\_\_\_ Contact telephone: \_\_\_\_\_

Technical Contact: \_\_\_\_\_

Requested service: IP Connectivity  National Dedicated Access  International Dedicated Access

Bandwidth to be contracted: \_\_\_\_\_

Premise Condition (where the equipment will be installed): Good  Under Construction

Power supply availability in the technological room: 110V  220V

Power Backup (Backup): Yes  No  Comprehensive protection system: Yes  No

### **National / International Dedicated:**

With Server: \_\_\_\_\_ Domain: \_\_\_\_\_ Server Name: \_\_\_\_\_

With email account: \_\_\_\_\_; \_\_\_\_\_

### **IP connectivity:**

Private IP Range: LAN \_\_\_\_\_ WAN \_\_\_\_\_

VPN Name: \_\_\_\_\_

### **Equipment for Possible Fiber Optic or Symmetric Connectivity:**

Existence of Cabinet (Compartment or rack for the equipment): Yes  No

Existence of Switch with optical ports (lanswitch): Yes  Brand / Model: \_\_\_\_\_ No

Although the Lanswitch is owned by the customer, it must be managed by ETECSA.

The customer must guarantee the correct configuration of the customer-side equipment. If having a Lanswitch Layer 2, the Customer is responsible for guaranteeing the equipment for customer-side routing among the following options:

\_ Router with two (2) FAST ETHERNET or GIGA ETHERNET electric Ethernet interfaces or ports, or

\_ PC to be used as a Router, with two (2) Network cards (in the case of having more than one link, one PC for each link is required), or

\_ Other equipment or solution guaranteeing the routing by the customer.

Existence of routing equipment: Router Yes  Brand/Model: \_\_\_\_\_ No

Server with several network cards for routing .

The customer must provide, on its own, the proper physical and electrical protection (Comprehensive Protection System- CPS) to ETECSA's components and equipment installed in

customer's interest in its facilities and networks, not being able to take actions of any kind to change their configuration. In cases of non-observance in their care, the CUSTOMER will fully assume their repair or replacement cost.

Customer-side Comprehensive Protection System: YES  NO

**If ETECSA has resources to implement the demand and the customer does not have the equipment for routing, the latter agrees that the project be implemented with a charge as of the end of the implementation despite not enjoying it: Yes  No**

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Other Request details that you want to add:

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**Responsible before ETECSA:**

_____	_____	_____
Customer	Title	Signature

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