

ELECTRIC POWER SUPPLY

FORM 6.0

STAND No.____

DEADLINE FOR SUBMISSION OF THE REQUEST: **April 6, 2010**

ATTENTION! There is no guarantee that orders of electricity submitted later than on April 20, 2010 can be fulfilled.

TIME OF ELECTRIC POWER SUPPLY:

- SWITCH-ON — at **8:00** on the 1st (**first**) day of the Exhibition (June 1, 2010);
- DAILY — from **9:30 until 18:30** (June 2 - 4, 2010);
- SWITCH-OFF — from **17:00** on the 5th (**last**) day of the Exhibition (June 5, 2010).

ATTENTION! NO ELECTRIC POWER SHALL BE SUPPLIED DURING THE ASSEMBLY/DISASSEMBLY OF THE EXHIBITION!

Yes, we request electric power supply:

Installation of the cable FOR ONE CONNECTION with the capacity	Factually consumed capacity	VOLTAGE		Number of connections	Price for 1 connection (EUR)
		220V	380V		
up to 1 kW					220
from 1 up to 3 kW					380
from 4 up to 5 kW					755
from 6 up to 10 kW					1 080
from 11 up to 20 kW					1 300
from 21 up to 40 kW					2 050
from 41 up to 60 kW					2 600
from 61 up to 100 kW					3 230
TOTAL					

ATTENTION! Connection to electric power supply at the Outdoor Exhibition Premises shall be SUBJECT TO COMPLIANCE OF THE OBJECT TO BE CONNECTED WITH THE ELECTRIC SAFETY RULES. Connection to electric power supply includes an automatic switchboard and a block of TWO ELECTRIC SOCKETS.

Electric power sources in the halls are equipped with 16A, 32A, 63A, 125A connectors of ABB type. Exhibitor's electric equipment shall be connected to the electric power source using electric cable of the respective section. **The length of the cable provided by independent Stand Builders must be at least 30 m.**

The Exhibitor's equipment shall be connected to the electric power source **ONLY** upon measuring resistance of the insulation of the wiring to be connected.

Exhibitor company: _____

Date, signature of the authorized person (director), seal of the company:
