

**INVESTMENTS DIVISION
PROCUREMENT DEPARTMENT**

SUBJECT: Replies to questions submitted regarding the terms of the Call TED 058/2021 for the procurement and installation of three standby power gensets.

Regarding this tender, replies to the submitted questions are provided.

1. Question

Paragraph 1. (Overview)

Please send us the line diagrams of the Substations.

Reply

The relevant question has been answered and published on the Website of ThPA SA

2. Question

Paragraph 2.1. (Genset composition) & Paragraph 4. (Automation and control panel – circuit breaker for protection of the Electric Generator)

- Regarding the 630 KVA genset, the automatic circuit breaker shall be 3-POLE or 4-POLE?

Reply

Regarding the 630 KVA genset, the automatic circuit breaker shall be 3-POLE.

3. Question

Paragraph 2.3.3. (Starting device – Speed control)

- Regarding the 25 and 45/50 KVA genset, will a mechanical speed controller be accepted?

Reply

A mechanical speed controller will not be accepted for none of the requested gensets.

4. Question

Paragraph 3.3 (Bearing base)

- Is the construction of the base (platform) from reinforced concrete an obligation of the Contractor?

Reply

The total installation of each type of genset up to full operation is the responsibility of the Contractor. This includes the construction of the base from reinforced concrete.

5. Question

Paragraph 4. (Automation and control panel – Genset - PPC Switchboard)

- Is the supplier's responsibility to supply the switchboard for all three gensets (voltage: 630, 25 and 45/50 kVA)?

Reply

In page 20 of the Call, it is mentioned that the Contractor's obligations include the supply of the Switchboard which shall be stand-alone.

The Procurement Department of ThPA SA