

## Clarification #1

**Subject:** Provision of clarifications regarding Tender TED145 concerning the “Supply and delivery of four (4) generator sets (G/S) for the provision of backup power in accordance with the requested specifications, to meet the operational needs of the Port of Thessaloniki”

**Question #1:** We intend to participate in the tender based on the experience and reliability of Caterpillar. Following the above, please clarify the following:

1. Will the 500 kVA generator set (G/S) be of open or enclosed type? On page 4 of the attached document “TED\_145\_2026\_RFP\_diesel\_generator”, the title refers to an open-type G/S, whereas on page 5 reference is made to a soundproof enclosure.
2. What is considered “Preventive Maintenance” and what is considered “Routine Maintenance”?
3. Given that you request separate pricing for spare parts/service for the first five (5) years, while in the attached “TED\_145\_2026\_tech\_specs” the inclusion of spare parts/service for the first two (2) years (warranty period) is part of the purchase price, should we provide the requested spare parts prices in ANNEX 4 starting from the third year onwards?
4. Due to personal data protection and the policy of the international company XXXXXXXX, in ANNEX 5 we are able to complete the fields GENERATOR TYPE, YEAR, SALES QUANTITY, but not the BUYER field. Is this acceptable?
5. Kindly inform us of any deductions and taxes that we should be aware of on your part, to avoid any future charges to you.

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**ThPA S.A. Response #1:** The answers are provided below in the order of the questions:

1. The 500 kVA G/S will be of open type.
2. No distinction applies. The terms may be considered equivalent. The contractor shall be responsible for the maintenance of the equipment in accordance with the manufacturer’s instructions during the warranty period.
3. Separate pricing for spare parts/service for the first five (5) years must be submitted.
4. Yes, this is acceptable.
5. Nothing specific is expected; however, if any such costs arise, they shall be borne by the Contractor.

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**Question #2:** Will the three (3) 275 kVA generator sets each be installed in their own individual soundproof enclosure, and not in a single (1) enclosure as stated in the first sentence on page 1 of the Technical Specifications?

**ThPA S.A. Response #2:** Each of the three (3) 275 kVA generator sets will be installed in its own individual soundproof enclosure, and not in a single (1) enclosure.

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**Question #3:** Will the 500 kVA generator set be of open type? (reference is made to “...with soundproof enclosure...” on page 5 of the Technical Specifications)

**ThPA S.A. Response #3:** Please refer to the answer to Question #1.

**Question #4:** Is installation and connection of the generator sets required, or only their delivery?

**ThPA S.A. Response #4:** Only delivery is required, at a location within the Port of Thessaloniki to be designated by ThPA S.A.

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**Question #5:** Regarding the Open Tender RFP ThPA 145/2026 “for the supply and delivery of four (4) generator sets (G/S) for the provision of backup power in accordance with the requested specifications, to meet the operational needs of the Port of Thessaloniki”, and in the context of preparing our technical and financial offer, we request an extension until July 10, 2026, in order to duly complete the collection and evaluation of the required technical data from equipment manufacturers, with the aim of submitting a complete and competitive offer for the benefit of your Service.

**ThPA S.A. Response #5:** We hereby inform you that an extension has been granted.

- **New deadline for submission of offers:** Friday, July 10, 2026, at 12:30 p.m.
  - **New deadline for submission of requests for clarification:** Friday, July 3, 2026, by the end of the day
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