

EU-25-2368 Single Party Framework agreement for the Supply, Delivery, Commission and Maintenance of Emergency Generators to Local Authorities across the Republic of Ireland.

Response to Queries/ Clarifications

Ref	Date Received	Query/ Clarification	Response to Vendor Query	Date Issued
1	06/10/2025	If ATC is ready to be connected from customer's each sites for canopies provided by supplier	Any connections to the ATS will be completed by others. Genset skids will be delivered to 31 sites by the appointed supplier and will be installed by the individual Local Authorities after applicable emergency sites are identified. Any canopy for the ATS will be by others and does not form part of this procurement.	15/10/2025
2	06/10/2025	30 kVA or 100 kVA required for trailer, if so does the stage V engine required	There is <u>no requirement</u> for Stage V engines for either generator. Each generator is considered to be a fixed stationary unit used for standby emergency power.	15/10/2025
3	06/10/2025	If fixed stationary canopies in question, which party takes care of foundation to canopies, connection of cabling to ATS /distribution panel, construction work of grounding and external cablings etc	Foundations & cabling to/from gensets will be provided by others at each site as required. There is no installation scope by the Suppliers under this competition	15/10/2025
4	17/10/2025	Extent of SAT requirements	As per section 5.3 of the specification, SAT testing will consist of 1 no day testing of a particular unit at a local authority site (site TBC). The supplier will be required to supply a load bank and fuel for the testing including any other cables and consumables for complete testing. This testing will be witnessed by the clients representatives. This session shall include preparation, pre checks, functional tests under load, and post test inspections. It will be required to run the generator at various speeds including low load, 50%, 75% & 100%. The supplier shall demonstrate the kW loads achieved by the engine, the engine temperatures, the load current, line voltage, frequency and measure the noise levels. These should demonstrate all parameters are within the requirements of the specification. Provide all instrumentation to measure electrical, mechanical, acoustic, and environmental parameters, with valid calibration certificates. The supplier shall also demonstrate the system alert notification system for faults that are to be transmitted to operators. Prior to the SAT, the supplier shall provide a full SAT test protocol for approval by the client. The supplier shall provide competent personal to carry out the SAT. SAT Testing shall not void any warranties. The local authority will provide an outdoor area for operation of the generator and load bank. The test results shall be provided as per section 5.3 of the specification.	21/10/2025
5	17/10/2025	Extent of Training requirements	Training shall be as per section 6 of the specification. 1 no training day (8 hours including breaks) shall be allowed in 4 different centres across the country (sites & dates agreed within 30 days award of the local authorities). The supplier will be required to supply a load bank and fuel for the training including any other consumables for operation of the unit. The supplier shall provide personal to provide training to the operators by working directly on a sample delivered generator including safety, operation, maintenance, servicing, monitoring, fault diagnosis & environmental handling requirements. The supplier shall provide training materials, manuals and digital resources for all participants in English language. Any specialist tools & test instruments required for the training shall be provided by the Supplier. The local authority will provide rooms for classroom content and an outdoor area for operation of the generator and load bank. The supplier will be requested to provide a full training schedule in advance of the sessions for agreement with the client. Training and demonstrations shall not void any equipment warranties.	21/10/2025
6	17/10/2025	Envisaged annual operating hours for each Generator Type	Generators will be utilised in the event of emergency power outages in local communities. It is envisaged that these outages would predominately range from between 1 to 500 hours. However, in certain area's if persistent power outages exist, then operation may extend past 500 hours. There will also be occasions where there are no or limited usage requirements in local authorities over the course of the year and this may result in the generators remaining in storage.	21/10/2025