

2.5.2 The Contractor shall provide a re-usable transportation container for the PGET as follows:

- The transport container shall be non-flammable and easily decontaminated;
- The PGET shall be secured firmly inside, with the weight resting on the central cylinder (i.e. not resting on the torus).
- There shall be space in the container for the cable and control box;
- The bottom of the container shall be such that a forklift can lift it from underneath. No tools shall be required to open the container;
- The instrument container shall be such that the PGET can be left on the bottom platform during dry tests.

2.5.3 For any design modification, the Contractor shall provide:

- A description of the implemented solution including all relevant background information;
- All relevant test documentation (i.e. test report) demonstrating compliance with requirements; and
- Updated versions of Annex A and the relevant operating documentation (i.e. User and Software Manuals) including all design and operating modifications.
- The PGET shall be delivered to the address stated in Section 10 below within six (12) months of the date of receipt of the Purchase Order.

2.5.4 DG ENER-E Contributions

DG ENER-E will provide all necessary Data Processing, Analysis, and Evaluation software.

2.5.5 Acceptance testing

Final acceptance testing of the PGET shall take place at a venue agreed by the parties on the territory of the European Union. Acceptance testing will consist of verifying that all technical, functional and design requirements are met. The testing will be performed by the DG ENER-E within one (1) month upon receipt of the PGET. Upon successful completion of the Acceptance Testing, DG ENER-E will sign an Acceptance Test Report.