

Below, please find questions submitted by the Tenderers in the tender:

Supply of test greenhouse under heading "Supply of test greenhouse for comparative analysis"- Part of the project "Establishment of Research and Development Center for innovative methods of phenotyping and management of ornamental plants cultivation"
and responses.

Supplement № 2

1. In point. 8.3 of Specification of Essential Order Conditions it is written, that Tenderer must submit reference list, but the Purchaser does not point out how many references it should be.

Re. Minimum number of references is 3 complies to the subject of the tender. The Purchaser only demand reference list.

2. In Technical attachment, point 1, it is pointed out that the delivery should be on EXW basis, if I understand well it means Loco Stężyca?

Re. According to point 1 in Technical attachment, delivery should be: EXW (reception from the manufacturer).

3. In Technical attachment, point 1, by providing Purchaser with the documentation you mean project?

Re. Building project for whole object including greenhouse is in possession of Purchaser. That point concerns executive/assembly documentation.

4. Does the Purchaser has all the permissions for the implementation of the investment, which are in compliance with the regulations? comply with the applicable regulations authorize the implementation of the above. investment?

Re. Before beginning of the installation work, Purchaser will have building permit.

5. Did the designer of the hall of the Research and Development Center predict the loads of the greenhouse in the design project?

Re. Yes, the project was calculated with the greenhouse load.

6. In point 2 of Technical Attachment, Purchaser has pointed out construction parameters:

- Basic snow load – 1400 N/m²
- Snow load – 800 N/m²

Please, develop and clarify these two parameters.

Re. Basic snow load is defined by technical regulation. Snow load is corrected by melting rate.



7. In point 2 of Technical Attachment, Purchaser points out that the construction should be electrostatically coated. Does it mean galvanized and powder painted? Please, point out the color from the RAL palette.

Re. Construction should be galvanized and powder painted : colour from RAL 1013, 1014 i 1015. Final RAL colour will be determined according to actual building colour.

8. What kind of glasses does the Purchaser intend to apply?

Tempered glass 3,8 – 4,2 mm, single glass

9. We are asking for sharing in English version the drawing of a building with greenhouse at the roof.

Re. Drawings of a building with greenhouse at the roof has been shared as an Appendix to Technical Attachment and they are at the website. We don't have these drawings in English version.