

| | |
|---------------------------------|----------------------|
| Price excl. VAT: | 7 111,00 euro |
| VAT (21%)*: | --- |
| Price in EUR incl. VAT*: | --- |

Total tender price in words: seven thousands one hundred eleven euro net. The price shall include all taxes and other expenses of the Supplier, **except the VAT if the Supplier is registered abroad and in accordance with effective legal acts the obligation to pay the VAT is borne by the Contracting authority*.**

*In the cases where according to the effective legal acts the Supplier is exempted from the payment of the VAT, the Supplier shall omit the respective line and shall indicate the reasons for not paying the VAT:

Foreign (European Union) supplier with EU tax nr: PL 741-10-02-174

Proposed *Equipment* fully complies with the requirements specified in the Procurement Documents and its characteristics are as follows:

| 1 | 2 | 3 | 4 |
|--------------------------------|------------------|--|--|
| Item No. | Requirement | Value required by the Contracting Authority | Value proposed by the Supplier |
| Fish breeding equipment | | | |
| I. Oxygenator | | | |
| 1. | Manufacturer | <i>Shall be specified</i> | „SDK“ Sp. z o.o. |
| 2. | Model | <i>Shall be specified</i> | SDK CONE 30 |
| 3. | Technical data | Oxygen insertion into the water device - oxygenator must be made of fiberglass plastic or an equivalent material. The maximum water flow rate through the oxygenator must not be less than 30 m ³ /h. Maximum operating pressure shall not be less than 2 bar The height must not exceed 2.0 m. Diameter must not exceed 0.70 m. It must be possible to monitor the water level inside the oxygenator. | Glass reinforced polyester 30 m ³ /h 2 bar 1.80 m 0,63 m YES |
| 4. | Complete with: | Complete with gaseous oxygen flow controller capable uniformly regulate the flow of gaseous oxygen from 0 to 10 l/min. | YES capable uniformly regulate the flow of gaseous oxygen from 0 to 10 l/min. |
| 5. | Other parameters | All Equipmet must be brand new, not previously used and shall conform with the requirements prescribed by the relevant legal acts of the Republic of Lithuania and the EU (bearing CE marking and/or have the Declaration of Conformity (certificates). Technical documentation of the | YES |