

**THE OPERATIONAL PROGRAMME INNOVATIVE ECONOMY FOR 2007-2013
MEASURE 4.4. New investment of a high innovation potential**

Project no POIG.04.04.00-10-034/09-00

Project name: *„Implementation of innovative technologies for the production of construction chemicals”*

REQUEST FOR PROPOSAL No 4/08, date August 7th, 2013

I. PURCHASER:

Zakłady Chemiczne ANSER Sp. z o.o.
ul. J.Conrada 7
01-922 Warszawa
NIP 786-000-52-42

DELIVERY ADDRESS

Zakłady Chemiczne ANSER Sp. z o.o.
Nowa Wieś 54
99-300 Kutno.

II. GENERAL REQUIREMENTS:

2.1. This proceeding shall not be governed by the provisions of the law of January 29th 2004 -Public Procurements' Law.

2.2. Request for proposals was placed on the Purchasers webpage: www.anser.pl and at the Purchasers seat at 1 Chemików street, 96-315 Wiskitki.

2.3. The Purchaser reserves to itself the right to amend the contents of this request for proposals by the lapse of the time limit provided for the submission of proposals. Should such amendments affect the contents of the proposals submitted in this proceeding, the Purchaser shall extend the time provided for the submission of proposals. The amendments introduced shall be immediately communicated to all contractors to whom the request for proposals was presented and shall be binding for them. Information about the amendments introduced shall also be published on the webpage on which the announcement about the procurement was placed.

In this proceeding, statements, motions, notifications and other information shall be forwarded by fax or electronic mail excluding the exceptions clearly specified in the text of this request for proposals.

2.4. The Purchaser does not allow partial offers for components of installations.

III. DESCRIPTION OF THE OBJECT OF THE PROCUREMENT

1). The object of the procurement is the supply of technological line for the synthesis of silicone polymers/dispersions.

The scope of the procurement includes:

1. 5000L stainless steel reactor (- item 1) equipped with:
 - Heating by steam/water input to jacket with temperature up to 95°C,
 - Heat exchanger for indirect oil heating of reactor,
 - Additional cooling system with an internal coil,
 - Adjustable anchor agitator with speed: 0-60rpm,
 - Drive motor of the reactor together with seal and enough power to mix the liquid with a viscosity 50000 mPas.
 - Electronic thermometers placed at the inlet and outlet of the reactor shell and the output vapor from the condenser,
 - Inside the reactor must be polished,
 - Maximum working pressure of reactor: 0,1 MPa,
 - Short rectifying column,
 - High efficiency horizontal condenser, the condensate back to the reactor,
2. Supply vessels: 200L - item 2, 2000L - item 1, 2000L equipped with a anchor agitator - item 1,
3. Adjustable dosing pumps: 0,1-5L/min - item 2, 1-40L/min - item 2, running even when operating against pressure 0.1MPa,
4. Emptying the reactor via a filter bag with the pump process fluid at the outlet of the reactor,
5. Operating platform,
6. The maximum height of the line components: 6,5 m,
7. CE certificate.

2). The object of the procurement is the supply of Installation for spray drying silanized dispersions.

1. Spray dryer for drying polymer dispersion
 - Capacity of water evaporation [kg/h]: 100 - 150kg/h,
 - Spray drying mechanism,
 - Temperature control system in the drying chamber,
 - Residual moisture content of product: max: 1-2%,
 - Insulated drying chamber.
2. Heating system
 - Air heater: propane / butane.
3. Exhaust air purification system
 - Filter bags cyclones with efficiency 99%,
 - Compressed air bag cleaning system,
 - Additional dedusting system: optional.
4. Raw material dosing system
 - Mixer for raw material preparation: 1000L,
 - Adjustable dosing pump.
6. Product packing system

- Product collector,
- Packaging machine for bags: 10-25kg.
- 7. Fans, level of noise: 76dB.
- 8. Control
 - Manual or computer.
- 9. Operating platform
- 10. The maximum height of the line components: 7 m.
- 11. CE certificate.

3). The seller may ask the purchaser directly for the explanation of any doubts related to the request for proposals at the telephone number: +48468630327.

IV. TIME LIMIT FOR THE COMPLETION OF THE PROCUREMENT

The Purchaser expects the whole of the procurement to be completed by December 31st 2013 at the latest.

V. REQUIREMENTS FOR THE CONTRACTOR

1. The contractors shall have the necessary expertise and experience as well as the technological potential and personnel capable of carrying out the procurement.
2. The Purchaser shall specify financial and delivery terms in the purchase/delivery contract signed with the selected Supplier.
3. The seller shall bear all the costs related to the preparation and submission of the proposal.

VI. DESCRIPTION OF THE MANNER IN WHICH THE PROPOSAL SHALL BE PREPARED

The proposal prepared by the contractor in the Polish or English language shall include as follows:

1. Full name of the Seller, NIP */tax identification number/*, address, telephone number for the contact person.
2. The proposals, submitted in written form, shall specify the date and the time limit until which they stay binding under the pain of invalidity.
3. In the course of reviewing the documents, in justified cases, the purchaser reserves to itself the right to demand the contractors to submit written explanations regarding the contents of the documents submitted and the contents of the proposal, as well as the right to call upon the contractors to supplement the documents submitted if any are missing or contain mistakes. In particular, the purchaser shall have the right to demand explanations from contractors whose proposals contain blatantly low price.
4. Prior to the lapse of the time limit provided for the submission of proposals, the seller may withdraw its proposal, which the purchaser shall be notified about in writing.

6. Each seller may submit only one proposal.

VII. CRITERIA FOR THE SELECTION OF THE PROPOSAL

1. In the event that the proposals have been submitted by more than one seller, the purchaser shall evaluate valid proposals based on the criteria as follows:

No	Name	Weight of the criterion - number of points
1.	Delivery price	90
2.	Time limit for the completion of the procurement	10
3.	IN TOTAL	100

¹ Price - the proposal containing the lowest price shall be awarded the highest number of points (90 points) and each next one according to the formula: (points) = the lowest price of all proposals / the price of the evaluated proposal x 90.

2. In the event that the proposal is submitted in foreign currency, in the course of evaluating the proposals submitted, the value of the machine shall be calculated in accordance with NBP's /National Bank of Poland/ currency exchange rate binding on the day preceding the day of the supplier's selection.

VIII. THE VENUE AND TIME LIMIT FOR THE PROPOSAL SUBMISSION

1. Proposals shall be submitted by August 29th 2013 14:00 at the seat of the company *Zakłady Chemiczne ANSER Sp. z o.o., 1 Chemików street, 96-315 Wiskitki* in person or by electronic mail, fax, post or courier.

IX. INFORMATION REGARDING THE SELECTION OF THE MOST ADVANTAGEOUS PROPOSAL

1. The proposals submitted after the lapse of the time limit provided shall not be considered.
2. The proposal selection process shall be completed within 1 week of the lapse of the time limit provided for the proposals' submission.
3. If the company whose proposal was selected resigns from the completion of the procurement, the Purchaser may select the most advantageous proposal from among the remaining proposals.

X. FINAL PROVISIONS

The Purchaser reserves to itself the right to invalidate this proceeding without providing a justification or abandoning the proceeding without selecting a proposal.