

INQUIRY Nr 9/WIM/PU/2019

1. NAME AND ADDRESS OF THE CONTRACTING AUTHORITY

WARSAW UNIVERSITY OF TECHNOLOGY

Faculty of Materials Science and Engineering Woloska 141, 02-507 Warsaw, Poland

VAT No.: PL 525 000 58 34

2. INQUIRED PRODUCT

Delivery of polymer:

- 1) soluble gamma cyclodextrin polymer crosslinked with epichlorohydrin –100 g
- 2) soluble beta cyclodextrin polymer crosslinked with epichlorohydrin 100g

3. DESCRIPTION OF THE PRODUCT

The subject of the inquiry is delivery of 100 g of each

- 1) soluble beta cyclodextrin polymer crosslinked with epichlorohydrin
- 2) soluble gamma cyclodextrin polymer crosslinked with epichlorohydrin that meet the following specification:
- polymer in the form of white/yellow powder
- Water solubility > 50 g/100 ml
- -Cyclodextrin content 50-70%

4. EVALUATION CRITERIA AND THEIR WEIGHTS

Offers confirming the readiness of delivery of the order, corresponding to the specification given in point. 3– Specification of The Object of The Contract, will be evaluated by the Employer. Best bid will be selected on the basis: total price -100%)

5. REQUIREMENTS

- Realization deadline: **01.04.2019**
- The payment will be sent after signing contract for the delivery

6. REALIZATION

Product will be delivered to Warsaw University of Technology, Faculty of Materials Science and Engineering,

7. DEADLINE, PLACE AND MANNER OF SUBMISSION OF OFFERS

Offers must be submitted not later than 04.03.2019, 9 am.

Offers should include all costs, discounts, packaging and shipping cost must be submitted in electronic form to the address: Marianna Wróblewska zp30@pw.edu.pl and Monika Bil Monika.Bil@pw.edu.pl, +48 22 1821014 Offers should be prepared in Polish or English. Contact Person: Monika Bil Monika.Bil@pw.edu.pl, +48 22 1821014

8. ADDITIONAL INFORMATIONS

1) In order to ensure the comparability of all offers, the Contracting Authority reserves the right to contact the appropriate Tenderers in order to supplement or clarify the offers.

Politechnika Warszawska

Dział Zamówień Publicznych ul. Wołoska 141 02-507 Warszawa tel. +48 (22) 234 87 25 marianna.wroblewska@pw.du.pl www.wim.pw.edu.pl NIP 525-000-58-34

Wydział Inżynierii Nateriałowej



- 2) After selecting the Contractor, the Contracting Authority reserves the right to negotiate the terms of the contract.
- 3) The Ordering Party reserves the right to respond only to the selected offer.
- 4) This offer does not constitute an offer in accordance with art. 66 of the Civil Code, as well as it is not an announcement within the meaning of the Public Procurement Law.
- 5) The invitation is not a procurement procedure within the meaning of the Public Procurement Law and does not affect the Employer's commitment to accept any of the offers. Warsaw University of Technology The Faculty of Materials Science and Engineering reserves the right to cancel the order without choosing any of the submitted offers.
- 6) The Contracting Party stipulates that the overall offered price is public information within the meaning of the Act on access to public information and if the bidder reserves it as a trade secret or business secret, his offer will be rejected.
- 7) The Employer does not pay advances for the task. Payment is made after delivery / service.
- 8) The contracting authority can not to be held liable for any costs or expenses incurred in connection with the preparation and delivery of the offer.
- 9) Offers that will be received after the deadline will not be considered.
- **10**) The Ordering Party reserves the right to negotiate the terms of the order, as well as to annul the proceedings at any stage, without giving any reason and to cancel the order without giving reasons for the resignation.
- 11) The administrator of your personal data contained in the submitted offers and processed in the verification of offers is Warsaw University of Technology with its registered office in Warsaw 00-661, ul. Plac Politechniki 1, (hereinafter: the Employer). Contact to the Data Protection Officer: iod@pw.edu.pl.

Dziekan Wydziału Inżynierii Materiałowej Politechniki Warszawskiej

Prof. dr hab. inż. Jarosław Mizera

Warszawa 25.02.2019r