



UNIVERZITA
KARLOVA

WRITTEN REPORT OF THE CONTRACTING AUTHORITY

pursuant to Section 217 of Act No. 134/2016 Coll., on Public Procurement, as amended
(hereinafter referred to as "**the Act**")

for an above-threshold public supply contract entered in an open procedure pursuant to Section 56
of the Act

Name of the public contract:

MFF-KCHFO_Superconducting magnet with optical access

(hereinafter referred to as the "**public contract**")

The tender procedure was published in the Tenders Electronic Daily under the contract registration
number:

Z2024-056172

The Contracting Authority:

Charles University
Faculty of Mathematics and Physics
Company Reg. No: 00216208
registered office: Ovocný trh 560/5, 116 36 Praha 1

1. IDENTIFICATION OF THE CONTRACTING AUTHORITY

Name of the Contracting Authority: **Charles University,
Faculty of Mathematics and Physics**

Company Reg. No.: 00216208

Registered office: Ovocný trh 560/5, 116 36 Praha 1

Person authorized to represent
the Contracting Authority: doc. RNDr. Mirko Rokyta, CSc.
dean of the Faculty of Mathematics and Physics

Profile of the Contracting Authority at: https://zakazky.cuni.cz/profile_display_15.html

2. SUBJECT OF THE PUBLIC CONTRACT

Subject-matter of the public contract

2.1 The subject-matter of the public contract is the supply of superconducting magnet with optical access according to the Contracting Authority's requirements.

2.2 The subject-matter of the public contract is further specified in the draft purchase contract (Annex No. 2 of the Documentation of procurement procedure) and in the technical specification of the public contract subject (Annex No. 4 of the Documentation of procurement procedure).

Classification of the subject of the public contract

2.3 The Contracting Authority has defined the subject of the public contract according to the main vocabulary of the single classification system for public procurement purposes (Common Procurement Vocabulary):

CPV code:

31630000-1 Magnets

3. THE PRICE AGREED IN THE PUBLIC CONTRACT

3.1 The price agreed in the public contract concluded with the selected economic operator amounts to:

9.415.000,- CZK without VAT.

4. THE TYPE OF PROCEREMENT PROCEDURE USED

4.1 The public contract was awarded in an open procedure according to Section 56 of the Act.

5. THE IDENTIFICATION OF THE PARTICIPANTS INCLUDING THEIR TENDER PRICES

5.1 The identification of the participants:

Tender No.	Participant	Company Reg. No.	Registered office	Tender price of the participant (in CZK without VAT)
1.	ICEoxford Limited	05224107	Avenue 4, Station Lane, Witney Oxford, United Kingdom OX28 4BN	9.415.000,-

6. THE IDENTIFICATION OF ALL PARTICIPANTS EXCLUDED FROM THE PROCUREMENT PROCEDURE INCLUDING A STATEMENT OF GROUNDS FOR THEIR EXCLUSION

6.1 No participant was excluded from the procurement procedure.

7. THE IDENTIFICATION OF THE ECONOMIC OPERATORS WITH WHICH A CONTRACT WAS CONCLUDED INCLUDING A STATEMENT OF REASONS FOR THEIR SELECTION

7.1 The identification of the economic operators with which the contract was concluded:

Selected economic operator

Participant No. 1

Participant: **ICEoxford Limited**
Company Reg. No: 05224107
Registered office: Avenue 4, Station Lane, Witney Oxford, United Kingdom OX28 4BN

Justification

The evaluated tender data

Tenders were evaluated in accordance with Section 114 (1) of the Act on the basis of their **economic advantageousness**.

The economic advantageousness of tenders were evaluated in accordance with Section 114 (2) of the Act, second sentence, on the basis of the **lowest tender price**.

The Contracting Authority has set the tender price as the only evaluation criterion, with the lowest tender price meaning the lowest price for the entire subject of the public contract, i.e. **the total price**

for the supply of superconducting magnet with optical access according to the draft purchase contract in CZK without VAT.

Description of data evaluation

The Contracting Authority has set in accordance with Section 115 of the Act the **tender price** as the only evaluation criterion, while the **tenders were evaluated by ranking the tenders according to the tender price** from the tender with the lowest tender price to the tender with the highest tender price.

The most economically advantageous tender is the tender with the lowest tender price.

For the evaluation of the tenders are decisive tender prices without VAT.

The result of the evaluation of tenders

The tenders, according to the Section 122 (2) of the Act, were not evaluated, because there was only one participant in the procurement procedure at the time of tender evaluation.

The result of the assessment of the fulfilment of the conditions for participation

The economic operator fulfilled all the conditions for participation in the procurement procedure.

The result of the assessment of the abnormally low tender price

The abnormally low tender price was not identified in the economic operator's tender.

8. THE IDENTIFICATION OF SUBCONTRACTORS OF THE ECONOMIC OPERATORS WITH WHICH THE CONTRACT WAS CONCLUDED

8.1 The contracting authority is not aware of any subcontractors of the contracted suppliers.

9. A LIST OF PERSONS WHO WERE FOUND TO HAVE A CONFLICT OF INTEREST AND A LIST OF SUBSEQUENTLY ADOPTED MEASURES, WHERE A CONFLICT OF INTEREST WAS DETECTED

9.1 No conflict of interest was detected for any person.

10. JUSTIFICATION FOR NOT DIVISION OF THE PUBLIC CONTRACT INTO LOTS

10.1 The Contracting Authority did not divide the public contract into lots due to the close functional, material, temporal and local connection of the required services.

10.2 With regard to the nature of the required performance and identical range of potential economic operators, the Contracting Authority did not consider it expedient to divide the public contract into lots, and the failure to divide the public contract into lots did not restrict the economic competition.

In Prague on 25.04.2025

Charles University
Faculty of Mathematics and Physics
pp KOUKAL LEGAL, advokátní
kancelář s.r.o.
JUDr. Pavel Koukal, lawyer and
Managing Partner