





Forms relating to the BID









Form 2.1 BID

National Centre for Nuclear Research ul. Andrzeja Sołtana 7, 05-400 Otwock

Referring to the contract notice in the procedure for the award of a public contract for:
Delivery of magnets
Procedure reference no.: EZP.270.80.2023
first name:
last name:
basis for representation:
acting for and on behalf of the CONTRACTOR
Note:
if a tender is submitted by entities acting jointly, provide the following details for all members of the civil partnership or the consortium
name (company):
registered address:
province:
National Court Register (KRS) number:
ENTERPRISE ID:
Tax ID:
being a micro enterprise □*
being a small enterprise $\square *$

different kind □*

being a natural person not pursuing an economic activity $\square *$

being a medium-sized enterprise $\square *$



being a sole trader $\square *$







The definition of micro, small and medium entrepreneur can be found in Article 7(1)(1), (2) and (3) of the Act of 6 March 2018 - Entrepreneurs' Law (i.e. Journal of Laws 2021, item 162)

- **1. I/WE SUBMIT A TENDER** for the execution of the subject matter of the Contract in accordance with the Tender Specification for this procedure.
- 2. I/WE DECLARE that we have read the Tender Specification, as well as the explanations and amendments to the Tender Specification provided by the Contracting Authority, and we consider ourselves bound by the provisions and rules of procedure defined in them.

	the provisions and rules of procedure defined in them.
3.	I/WE OFFER to perform the subject matter of the contract for the total price:
	zł/euro/dolar), in
	accordance with the Price Form enclosed with the offer.
4.	I/WE INFORM that ¹ :
	 the selection of the tender will not*lead to the creation of a tax obligation for the Contracting Authority.
	 the selection of the tender will*lead to the creation of a tax obligation for the Contracting Authority
	 for the following goods/services (depending on the subject-matter of the contract):
	 the value of goods/services (depending on the subject matter of the contract) causing tax obligation for the Contracting Authority is PLNnet
	 value added tax rate%, which, to the knowledge of the Contractor, will apply.
5.	I/WE INTEND to entrust part of the contract to the following subcontractors (give names of subcontractors if already known):
6.	I/WE DECLARE to execute the order to perform the contract within the timeframe specified in SWZ.
7.	WE ACCEPT the payment conditions specified by the Contracting Authority in the Specification.

- **8. WE ARE** bound by our tender for the period indicated in the Specification.
- **9. WE DECLARE** that the information and documents contained in a separate, appropriately marked and named annex (please specify the name of the attachment) are a business secret within the meaning of the provisions on combating unfair competition, which we have demonstrated in the attachment (please specify the name of the attachment) and we reserve the right not to disclose them.
- **10. WE DECLARE** that we are acquainted with the material provisions of the contract specified in the Specification and we undertake, in case of selection of our tender, to conclude a contract consistent with this tender, under the conditions specified in the Specification, at the place and time designated by the Contracting Authority.

[•] the importation of services or the importation of goods, which involves the obligation for the Contracting Authority to add VAT when comparing tender prices.



¹ applies to Contractors whose tenders will generate the obligation to add VAT to the net value of the tender, i.e. in the case of

[•] intra-Community acquisitions of goods,







11. WE DECLARE that we have complied with the information obligations provided for in Article 13 or Article 14 of the GDPR² towards natural persons from whom we have directly or indirectly obtained personal data in order to apply for the award of a public contract in this procedure, and whose data has been communicated to the Contracting Authority as part of the contract³.

12.	WE DECLARE that the company's registration documents (e.g. information from the National Cour Register, Central Business Activity Register or other relevant register) are available in electronic form at the following internet addresses of publicly available and free databases (tick as appropriate or provide website address).				
	https://prod.ceidg.gov.pl				
	https://ekrs.ms.gov.pl				
	https:				
13. TI	HE CONTACT PERSON for these proceedings is:				
	First and last name:e-mail:				
14.	LIST of enclosed declarations and documents: (list ali	statements and documents submitted, etc.):			
	on				
	UII				
		(qualified electronic signature of person authorized to represent the Contractor)			

^{*}delete as appropriate

Regulation (EU) 2016/679 of the European Parliament and of the Council of 27 April 2016 on the protection of natural persons with regard to the processing of personal data and on the free movement of such data, and repealing Directive 95/46/EC (General Data Protection Regulation) (OJ EU L 119 of 04.05.2016, p. 1).
 If the Contractor does not provide personal data other than those directly concerning him or the application of the information

³ If the Contractor does not provide personal data other than those directly concerning him or the application of the information obligation is excluded, pursuant to Art. 13 (4) or Art. 14 (5) of the GDPR the content of the declaration shall not be submitted by the Contractor (delete the content of the declaration, e.g. by crossing it out).







FORM 2.2. "LIST OF TECHNICAL PARAMETERS" (name of Contractor(s))

Concerning the procedure for the award of a public contract entitled:

Delivery of magnets

Procedure reference no.: EZP.270.80.2023

I Technical parameters:

Dipole electromagnets			
3 pcs.			
	Required parameter	Parameter offered: *)To be filled in by the Contractor indicating the specific parameter or leave a YES or NO	
beam bend angle	60°	YES or NO	
gap width	≥16 mm	Obligation to define a parameter	
flux at nominal current	>0.095 T	Obligation to define a parameter	
Fieled homogenity $\Delta B/B0$	< 10 ⁻³	Obligation to define a parameter	
air convection cooled coils		YES or NO	
nominal current < 8.5 A		Obligation to define a parameter	
Coils leakage current at 1 kV voltage applied	< 10 μΑ	Obligation to define a parameter	
kv voitage applied			
Working temperature	≤ 60 °C	Obligation to define a parameter	
yoke material	Armco	YES or NO	
overall dimension: width,height, length	240 mm 100 mm 240 mm	YES or NO	
Colour		Obligation to define a parameter	









beam bend angle at nominal current	1 mrad	YES or NO		
flux at nominal current	>0.95 T	Obligation to define a parameter		
air cooled coils		YES or NO		
nominal current	< 8.5 A	Obligation to define a parameter		
Coils leakage current at 1	< 10 μΑ	Obligation to define a parameter		
kV voltage applied				
Working temperature	≤ 60 °C	Obligation to define a parameter		
yoke material	Armco	YES or NO		
	Zgodny z rysunkami	YES or NO		
Engineering design	Complinat to the Fig. 1.			
	PFL-Co_A-00.00.00.00.00.pdf			
	PFL-Co_A-00.00.00.00.01.pdf			
	PFL-Co_A-00.00.00.00.02.pdf			
	PFL-Co_A-00.00.00.00.03.pdf			
	PFL-Co_A-00.00.00.00.04.pdf			
Colour		Obligation to define a parameter		
Quadrupole magnets type 2 pcs.	1,			
Right configuration		YES or NO		
Flux gradient	≥ 6 T/m	Obligation to define a parameter		
Magnetic field mulipole	$B_n/B_2 < 5 \cdot 10^{-4}$	Obligation to define a parameter		
contributions for n <15				
Bore diameter	≥ 15 mm	Obligation to define a parameter		
Flux integral over length	>0.21 T	Obligation to define a parameter		
at nominal current				









air cooled coils		YES or NO		
nominal current ≤5 A		Obligation to define a parameter		
Coils leakage current at 1	< 10 μΑ	Obligation to define a parameter		
kV voltage applied				
Working temperature	≤ 60 °C	Obligation to define a parameter		
yoke material	Armco	YES or NO		
overall dimension: should fit to the box of width, height, length	140 mm 180 mm 90 mm	YES or NO		
Colour	ı	Obligation to define a parameter		
Quadrupole magnets type	2 2			
5 pcs.				
Right configuration		YES or NO		
Flux gradient	≥8.7 T/m	Obligation to define a parameter		
Pole magnetyczne, n < 15	$B_n/B_2 < 5 \cdot 10^{-4}$	Obligation to define a parameter		
Bore diameter	≥ 15 mm	Obligation to define a parameter		
Flux integral over length	>0.55 T	Obligation to define a parameter		
at nominal current				
air cooled coils	<u>I</u>	YES or NO		
nominal current	≤5 A	Obligation to define a parameter		
Coils leakage current at 1	< 10 μΑ	Obligation to define a parameter		
kV voltage applied				
Working temperature	≤ 60 °C	Obligation to define a parameter		
yoke material	Armco	YES or NO		









overall dimension: should fit to the box of width, height, length	140 mm 180 mm 50 mm	YES or NO		
Colour		Obligation to define a parameter		
		(qualified electronic signature of person authorized to represent the Contractor)		









FORM 3.1.

STATEMENT

referred to in Article 125(1) of the PPL Act

	cerning the procedure for the award of a public contract entitled: ivery of magnets
Pro	cedure mark: EZP.270.80.2023
I/M	E:
	(name of person(s) authorised to represent)
acti	ng for and on behalf of:
 (n	ame of the Contractor/Vendor applying jointly for the award of the contract/entity providing the resources)
1)	I / we declare that the above-mentioned the entity is not subject to exclusion from the procedure pursuant to Art. 108 of the Public Procurement Law (Journal of Laws of 2022, item 1710) and in art. 7 sec. 1 of the Act on special solutions in the field of counteracting supporting aggression against Ukraine and serving the protection of national security ⁴ ;
2)	I / we declare that in relation to the above-mentioned of the entity there are grounds for exclusion from the procedure specified in Art of the Public Procurement Law At the same time, I declare that in connection with the above-mentioned circumstances, I have taken corrective measures, referred to in Art. 110 of the Public Procurement Law , i.e .:
3)	I / we declare that all the information provided in the above statement is up-to-date and truthful and has been presented with full awareness of the consequences of misleading the Ordering Party in providing the information.
	(qualified electronic signature of person
	authorized to represent the Contractor)

⁴Act of April 13, 2022 - on special solutions in the field of counteracting supporting aggression against Ukraine and serving the protection of national security (Journal of Laws of 2022, item 835)







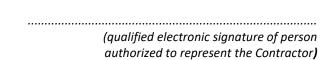


TOM IV Price Form

Delivery of magnets

Procedure mark: **EZP.270.80.2023**

		(name of Contract	tor(s)		PRICE FORM	
	Name of the subject of the contract: Delivery of magnets					
NAME OF THE SUBJECT MATTER		net price per unit (for 1 pcs) (in PLN/EUR/USD)	the net value (in zł/EUR/USD)	VAT - if applicable (in zt/EUR/USD)	total gross price (in zł/EUR/USD)	
1	2		3	4	5	6
1.	1. Dipole electromagnets		for 1 pcs	for 3 pcs	for 3 pcs	for 3 pcs
2.	2. Dipole corrector electromagnets		for 1 pcs	for 18 pcs	for 18pcs	for 18pcs
3.	Quadrupole electromagnets type 1		for 1 pcs	for 2 pcs	pcs	pcs
4.	Quadrupole type2	electromagnets	for 1 pcs	for 5 pcs	for 5 pcs	for 5 pcs
	TOTAL GROSS PRICE*					





^{*)} the calculated TOTAL GROSS PRICE should be transferred to the preliminary valuation form (point 3)