ESENDER_LOGIN:	ENOTICES
CUSTOMER_LOGIN:	ECAS_nglowagr
NO_DOC_EXT:	2022-XXXXXX
SOFTWARE VERSION:	12.0.0
ORGANISATION:	ENOTICES
COUNTRY:	EU
PHONE:	/
E_MAIL:	grazyna.glowacka-chlopas@imgw.pl

LANGUAGE:	EN
CATEGORY:	ORIG
FORM:	F02
VERSION:	R2.0.9.S05
DATE_EXPECTED_PUBLICATION:	/

Specific Procurement Notice

Supplies

Legal basis:
Directive 2014/24/UE

Section I: Employer

I.1) **Name and addresses**

Official name: Institute of Meteorology and Water Management - National Research Institute

National identification number: REGON 000080507
Postal address: 61 Podlesna Street
City: Warsaw
NUTS Code: PL Poland
Postal code: 01-673
Country: Poland
Contact person: Małgorzata Kozak-Dymarska
E-mail: BSprzetargi@imgw.pl
Tel.: +48 225694263

Website's:

Main website: https://bip.imgw.pl

I.3) **Communication**

Access to procurement documents is restricted. More information can be obtained at: https://bip.imgw.pl

More information can be obtained at the address given above.

Bids or requests to participate should be sent to the abovementioned address

I.4) **Type of Employer**

Other type: national research institute

I.5) **Main subject of activity**

Other activities: meteorology, hydrology

Section II: Scope

II.1) **Size or scope of the contract**

II.1.1) **Name:**

Delivery, installation and commissioning of power generators, emergency power supplies and fire protection circuit breakers at hydrological and meteorological stations

Reference number: OVFMP 4A.1.8

II.1.2) **Main CPV code**

45310000 Electrical installation work

II.1.3) **Type of contract**

Supplies

II.1.4) **Short description:**

The subject matter of the contract is the supply, installation and commissioning of power generators, emergency power supplies and fire protection circuit breakers at hydrological and meteorological stations for the locations indicated. The supplied devices will ensure emergency power supply to the station in case of a power failure in the primary network.

The scope of delivery includes the following locations:

1. Meteorological Station Terespol, 42 Polna St., 21-550 Terespol
2. Meteorological Station Siedlce, 284 Piaskowa St., 08-103 Siedlce,
3. Meteorological Station Mława, 14 Szreńska St., 06-500 Mława
4. Hydrological and Meteorological Station Płock, Nowe Trzepowo 56, 09-402 Płock,
5. Hydrological and Meteorological Station Piła, 24 Miedziana St., 64-920 Piła,
6. Meteorological Station Mikołajki,128 Kajki St., 11-730 Mikołajki,

7. Meteorological Station Kętrzyn,31 Bydgoska St., 11-400 Kętrzyn
8. Automatic Synoptic Station Koło-Radoszewice, Radoszewice, 62-620 Babiak

II.1.5) **Estimated total value**

II.1.6) **Information about lots**

This procurement is divided into lots: no

II.2) **Description**

II.2.3) **Place of supply of services**

NUTS code EN Poland

Main Site or location of realization:
1) 21-550 Terespol
2) 08-103 Siedlce
3) 06-500 Mława
4) 09-402 Płock
5) 64-920 Piła
6) 11-730 Mikołajki
7) 11-400 Kętrzyn
8) 62-620 Babiak

II.2.4) **Order description:**

The subject matter of the contract is the delivery, installation and commissioning of power generators, emergency power supplies and fire protection circuit breakers at hydrological and meteorological stations for the locations indicated. The supplied devices will ensure emergency power supply to the station in case of a power failure in the primary network.

The scope of delivery includes the following locations:

1. Meteorological Station Terespol, 42 Polna St., 21-550 Terespol
2. Meteorological Station Siedlce, 284 Piaskowa St., 08-103 Siedlce,
3. Meteorological Station Mława, 14 Szreńska St., 06-500 Mława
4. Hydrological and Meteorological Station Płock, Nowe Trzepowo 56, 09-402 Płock,
5. Hydrological and Meteorological Station Piła, 24 Miedziana St., 64-920 Piła,
6. Meteorological Station Mikołajki,128 Kajki St., 11-730 Mikołajki,
7. Meteorological Station Kętrzyn,31 Bydgoska St., 11-400 Kętrzyn
8. Automatic Synoptic Station Koło-Radoszewice, Radoszewice, 62-620 Babiak

As part of the subject matter of the order the Contractor is obliged, in each location mentioned above:

- Develop and then agree with the Purchaser on the Technical Design of the Guaranteed Power Supply System
- Dismantle the existing guaranteed power supply system
- Deliver, install and commission the generator set
- Provide, install and configure emergency power supply unit
- Provide, install the ATS system
- Perform installation work necessary for proper operation of the uninterruptible power supply system
- Provide and execute the necessary infrastructure including the foundation for the generator set
- Make fire protection circuit breakers for the generator, emergency power supply unit and additionally the whole building,
- Prepare, and then agree with the Distribution System Operator appropriate for the location, the "Operation Cooperation Manual"
- Conduct acceptance tests of the upgraded uninterruptible power supply system together with the Purchaser
- Prepare and submit as-built documentation to the Purchaser
- Conduct training at each location on the day-to-day operation of the equipment and training on the operation, maintenance, repair of installed equipment
- Execute warranty service on all equipment supplied and work performed for a period of 5 years

Detailed description of the subject of the contract is included in the Bidding Documentation, which will be available in Polish and/or English, upon request, in electronic or hard copy.

Interested eligible bidders may obtain a set of bidding documents in Polish and/or English, including:

- the entire documentation in electronic form in PDF format via email to the email address indicated by the bidder in the application,
- the whole documentation in paper form shall be sent immediately after the receipt of the application to the postal address indicated by the bidder in the application, by courier service.

Upon submission of the proposal in electronic form to the email address: BSprzetargi@IMGW.pl or in paper form to the address: Institute of Meteorology and Water Management National Research Institute (marked OVFMP 4A.1.8 - World Bank) to Ms. Małgorzata Kozak-Dymarska, 61 Podlesna Street, 01-673 Warsaw, Poland Telephone: +48 22 56 94 303, Fax: +48 22 834 18 01, Website: www.imgw.pl (https://bip.imgw.pl).
An editable version of Section IV - Bidding Forms (in Word doc format) will also be submitted along with the hard copy or electronic-only documentation. In case of discrepancies, the paper version shall prevail. The set of bidding documents in hard copy will be sent by courier service. Bidders shall also bear the cost of courier delivery (cash on delivery) to the address indicated.

II.2.5) **Award criteria**
Criteria stated below
Price

II.2.6) **Estimated value**

II.2.7 **Duration of the contract, framework agreement or dynamic purchasing system**
Period in months: 12
This procurement is subject to renewal: no

II.2.10) **Information on variant bids**
Variants are permitted: no

II.2.11) **Information about options**
Options: no

II.2.13) **Information on European Union funds**
This procurement concerns a project/programme financed by the European Union: yes
Project identification number: OVFMP 4A.1.8 - The Republic of Poland has received a loan from the World Bank to finance the costs of the Odra-Vistula Flood Management Project. The project will be co-financed by a loan from the Council of Europe Development Bank (CEB) and the state budget. The bidding process will be subject to the regulations and procedures of the World Bank.

II.2.14) **Additional information**

Section III: Legal, economic, financial and technical information

III. 1) **Condition of participation**

III.1.1) **Ability to conduct a professional activity, including requirements related to entry in the professional or commercial register**
List and brief description of conditions:
Please refer to the bidding document for details.

III. 1.2) Economic and financial situation
Qualification criteria according to the contract documents

III.1.3) Technical capacity and professional qualifications
Selection criteria in accordance with the contract documents

Section IV: Procedure

IV. 1) **Description**

IV.1.1) **Type of procedure**
Open procedure

IV.1.3) **Information on framework agreement or dynamic purchasing system**

IV.1.8) **Information on the Government Procurement Agreement (GPA)**
The contract is covered by the Government Procurement Agreement: no

IV.2) **Administrative information**

IV.2.2) Date for submission of bids or requests to participate

Date: 18/10/2022 Local time: 11:00

IV.2.3) **Estimated date for sending specific procurement notice to bids or to participate to the selected candidates**

IV.2.4) **Languages, in which bidders or requests to participate can be submitted**

English, Polish

IV.2.6) **Minimum period during which the bidder will be bound by the bid**

Period in months: 3 (from the specified date of submission of bids)

IV.2.7) **Conditions for opening of bids**

Date: 18/10/2022

Local time: 11:30

Place:

Institute of Meteorology and Water Management, National Research Institute, 61 Podlesna St., 01-673 Warsaw, Orange Room, POLAND.

Section VI: Additional information

VI.1) **Information on repetitive character of the contract**

This is a recurring procurement: no

VI.3) **Additional information:**

The bidding process will be conducted in accordance with the International Competitive Bidding (ICB) procedures set out in the "World Bank Procurement Manual: Procurement of Goods under IBRD Loans and IDA Loans and Grants by World Bank Borrowers" dated January 2011, as amended in July 2014, (the "World Bank Procurement Manual") and is open to all eligible bidders as defined in the World Bank Procurement Manual. In addition, please refer to Sections 1.6 and 1.7, which set out the World Bank's policy on conflicts of interest.

VI.4) **Appeal procedures**

VI.4.1) **Entity responsible for appeal procedures**

Official name: x

City: x

Country: Poland

VI.5) **Date of dispatch of this procurement notice:**