

Specific Procurement Notice

Request for Quotations (Goods)

Purchase of Spare Parts for Automated Meteorological and Hydrological Stations

Country: Republic of Moldova

Name of Project: Strengthening Moldova's Disaster Risk Management and Resilience Project

Contract Title: Purchase of Spare Parts for Automated **Meteorological and Hydrological** Stations

Loan No.: 9720-MD

RFQ Reference No.: MD-OEAPM-559909-GO-RFQ

1. The *Republic of Moldova* has received financing from the World Bank toward the cost of the ***Strengthening Moldova's Disaster Risk Management and Resilience Project***, and intends to apply part of the proceeds toward payments under the contract for purchase of ***spare parts for automated meteorological and hydrological stations***.
2. The **Public Institution "Authority for Meteorology and Environmental Monitoring" (IP AMM)**, through the Office for External Assistance Programs Management (OEAPM) / Project Implementation Unit (PIU), now invites Quotations for the supply of spare parts for automated meteorological and hydrological stations. The procurement is divided into five (5) lots. Suppliers may submit quotations for one or more lots. Each lot will be evaluated and awarded independently.

Lot 1 – OTT Spare Parts

<i>OTT netDL1000 Measurement and Control Datalogger</i>	<i>3 pcs</i>
<i>OTT PLS 500 Pressure Level Sensor</i>	<i>3 pcs</i>
<i>OTT CBS Compact Bubbler Sensor</i>	<i>2 pcs</i>
<i>OTT RLS 500 Smart Radar Level Sensor</i>	<i>5 pcs</i>
<i>Lufft WS200-UMB Ultrasonic Wind Sensor</i>	<i>3 pcs</i>
<i>ConiuGO LTE Modem USB CAT-1 HT</i>	<i>5 pcs</i>
<i>OTT Pluvio2 Precipitation Measurement Sensor</i>	<i>1 pcs</i>

Lot 2 – Campbell Scientific Spare Parts

<i>Campbell Scientific CR1000Xe Measurement and Control Datalogger</i>	<i>1 pc</i>
<i>Campbell Scientific Soil Temperature Probe 109</i>	<i>10 pcs</i>
<i>Campbell Scientific Aspirated Radiation Shield, Model 43502-2A</i>	<i>25 pcs</i>

Lot 3 – Vaisala Spare Parts

<i>Vaisala PTB330 Digital Barometer</i>	<i>1 pc</i>
<i>Vaisala HMP155 Air Temperature and Humidity Sensor</i>	<i>3 pcs</i>

Lot 4 – Thies Clima Spare Parts

<i>Thies Clima Wind Direction Transmitter "First Class" (P/N 4.3151.10.110)</i>	<i>1 pc</i>
<i>Thies Clima Wind Speed Transmitter "First Class" Advanced (P/N 4.3351.00.000)</i>	<i>1 pc</i>

Lot 5 – Spare Parts for Hydrometeorological Stations

<i>Solar Panel, 200W monocrystalline</i>	<i>30 pcs</i>
<i>Modem Cinterion MC55I</i>	<i>5 pcs</i>
<i>Solar Panel Controller</i>	<i>10 pcs</i>
<i>Battery, 12V / 90–100 Ah, AGM/GEL/LiFePO4, deep-cycle</i>	<i>50 pcs</i>

3. The procurement will be conducted through the Request for Quotations (RFQ) procedure under the national market approach, as specified in the World Bank's "Procurement Regulations for IPF Borrowers" ***dated September 2023*** ("Procurement Regulations"), and is open to all eligible Suppliers as defined in the Procurement Regulations.
4. The RFQ in *English language* may be obtained by interested Suppliers free of charge upon the submission of a written application to the address below. The document will be sent by e-mail.
5. Your price quotation in the form attached in PDF format shall be submitted electronically to the following email: achizitii.proiecte@ogpae.gov.md before ***17:30 local time of July 24, 2026***.
6. The address referred to above is:

Attn: **Raisa CANTEMIR**

Director

PI Office for External Assistance Programs Management (OEAPM) / Project Implementation Unit (PIU)

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