

Specific Procurement Notice

Request for Quotations (Goods)

Procurement, design and installation of back-up power supply systems for 10 meteorological stations

Country: Republic of Moldova

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

Contract Title: Procurement, design and installation of back-up power supply systems for 10 meteorological stations

Loan No.: 9720-MD

RFQ Reference No.: MD-OEAPM-554318-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 ***procurement, design and installation of back-up power supply systems for 10 meteorological 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 ***procurement, design and installation of back-up power supply systems for 10 meteorological stations*** as follows:
 - i. Photovoltaic modules and mounting structures for 10 stations (total ~75 kWp DC);
 - ii. Hybrid inverters and battery energy storage systems — LiFePO4 (total ~115 kWh);
 - iii. Auxiliaries: UPS for meteo equipment, monitoring and telemetry, electrical protection (SPD, MCB/RCD, ATS); and
 - iv. Design (including necessary relevant approvals, permits, and authorizations as per Moldovan legal requirements), installation, commissioning (PIF) and 3-year technical service contract.
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 23, 2026**.
6. The address referred to above is:

Attn: **Raisa CANTEMIR**

Director

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

57/1 Mitropolitul Banulescu Bodoni str., office 326, MD-2005.

Chisinau, Republic of Moldova

Tel: 373 22 802 832, 23 82 48

E-mail: achizitii.proiecte@ogpae.gov.md

Website: www.ogpae.gov.md

Strengthening Moldova's Disaster Risk Management and Resilience Project

Request for Quotations (RFQ)

MD-OEAPM-554318-GO-RFQ

Procurement, design and installation of back-up power supply systems for 10 meteorological stations

Selection Method – Request for Quotations (RFQ)

Date: *July 02, 2026*

Project Title: **Strengthening Moldova's Disaster Risk Management and Resilience Project**

Project ID No. **P504278**

Source of Funding: Loan No. **9720-MD**

Ref. number: **MD-OEAPM-554318-GO-RFQ**

To: Potential Suppliers

Dear Supplier(s),

1. You are invited to submit your price quotation for the procurement, **design and installation of back-up power supply systems for 10 meteorological stations:**

Item No.	Item, Description of Goods	Qty.
1	Station Leova — Turnkey supply: PV 8.00 kWp DC (16 modules ≥ 500 Wp, Fire Class A, SAME MFR + MODEL across all 10 sites), hybrid inverter 8.0 kW AC (SAME MFR across all 10 sites), BESS LiFePO4 10 kWh (SAME MFR across all 10 sites), UPS for meteo equipment, mounting (Ground / Fixed Tilt), SPD+RCD protection, earthing system, share of design + necessary permits and authorizations (urbanism, construction, and deforestation if necessary) + installation + commissioning + 3-year service. Location: Leova, outside the urban boundary	1 set
2	Station Cahul — Turnkey supply: PV 8.00 kWp DC (16 modules ≥ 500 Wp, Fire Class A, SAME MFR + MODEL across all 10 sites), hybrid inverter 6.0 kW AC (SAME MFR across all 10 sites), BESS LiFePO4 10 kWh (SAME MFR across all 10 sites), UPS for meteo equipment, mounting (Car Port), SPD+RCD protection, earthing system, share of design + necessary permits and authorizations (urbanism, construction, and deforestation if necessary) + installation + commissioning + 3-year service. Location: Cahul, 68 Andrei Lupan str.	1 set

3	Station Ceadr-Lunga — Turnkey supply: PV 7.50 kWp DC (15 modules ≥ 500 Wp, Fire Class A, SAME MFR + MODEL across all 10 sites), hybrid inverter 6.0 kW AC (SAME MFR across all 10 sites), BESS LiFePO4 10 kWh (SAME MFR across all 10 sites), UPS for meteo equipment, mounting (Car Port), SPD+RCD protection, earthing system, share of design + necessary permits and authorizations (urbanism, construction, and deforestation if necessary) + installation + commissioning + 3-year service. Location: Ceadr-Lunga, 16 Molodejnaea str.	1 set
4	Station Băltata — Turnkey supply: PV 11.52 kWp DC (18 modules ≥ 500 Wp, Fire Class A, SAME MFR + MODEL across all 10 sites), hybrid inverter 10.0 kW AC (SAME MFR across all 10 sites), BESS LiFePO4 25 kWh (SAME MFR across all 10 sites), UPS for meteo equipment, mounting (Car Port), SPD+RCD protection, earthing system, share of design + necessary permits and authorizations (urbanism, construction, and deforestation if necessary) + installation + commissioning + 3-year service. Location: Criuleni district, Băltata village, 1 Școlinaia str.	1 set
5	Station Ștefan-Vodă — Turnkey supply: PV 8.96 kWp DC (18 modules ≥ 500 Wp, Fire Class A, SAME MFR + MODEL across all 10 sites), hybrid inverter 6.0 kW AC (SAME MFR across all 10 sites), BESS LiFePO4 10 kWh (SAME MFR across all 10 sites), UPS for meteo equipment, mounting (Ground / Fixed Tilt), SPD+RCD protection, earthing system, share of design + necessary permits and authorizations (urbanism, construction, and deforestation if necessary) + installation + commissioning + 3-year service. Location: Ștefan-Vodă, 5/1 Industrială str.	1 set
6	Station Bălți — Turnkey supply: PV 11.52 kWp DC (18 modules ≥ 500 Wp, Fire Class A, SAME MFR + MODEL across all 10 sites), hybrid inverter 10.0 kW AC (SAME MFR across all 10 sites), BESS LiFePO4 20 kWh (SAME MFR across all 10 sites), UPS for meteo equipment, mounting (Car Port), SPD+RCD protection, earthing system, share of design + necessary permits and authorizations (urbanism, construction, and deforestation if necessary) + installation + commissioning + 3-year service. Location: Bălți, Decebal str., outside the urban boundary	1 set
7	Station Briceni — Turnkey supply: PV 3.20 kWp DC (8 modules ≥ 500 Wp, Fire Class A, SAME MFR + MODEL across all 10 sites), hybrid inverter 2.0 kW AC (SAME MFR across all 10 sites), BESS LiFePO4 4 kWh (SAME MFR across all 10 sites), UPS for meteo equipment, mounting (Ground / Fixed Tilt), SPD+RCD protection, earthing system, share of design + necessary permits and authorizations (urbanism, construction, and deforestation if necessary) + installation + commissioning + 3-year service. Location: Briceni, 9/A Olimpică str.	1 set
8	Station Soroca — Turnkey supply: PV 6.00 kWp DC (12 modules ≥ 500 Wp, Fire Class A, SAME MFR + MODEL across all 10 sites), hybrid inverter 5.0 kW AC (SAME MFR across all 10 sites), BESS LiFePO4 8 kWh (SAME MFR across all 10 sites), UPS for meteo equipment, mounting (Car Port), SPD+RCD protection, earthing system, share of design + necessary permits and authorizations (urbanism, construction, and deforestation if necessary) + installation + commissioning + 3-year service. Location: Soroca district, Cosăuți village, outside the urban boundary	1 set
9	Station Cornești — Turnkey supply: PV 7.68 kWp DC (16 modules ≥ 500 Wp, Fire Class A, SAME MFR + MODEL across all 10 sites), hybrid inverter 6.0 kW AC (SAME MFR across all 10 sites), BESS LiFePO4 12 kWh (SAME MFR across all 10 sites), UPS for meteo equipment, mounting (Ground / Fixed Tilt), SPD+RCD protection, earthing system, share of design + necessary permits and authorizations (urbanism, construction, and deforestation if necessary) + installation + commissioning + 3-year service. Location: Ungheni district, Cornești city, 3 Petru Rareș str.	1 set

10	Station Făleşti — Turnkey supply: PV 2.82 kWp DC (6 modules ≥ 500 Wp, Fire Class A, SAME MFR + MODEL across all 10 sites), hybrid inverter 2.0 kW AC (SAME MFR across all 10 sites), BESS LiFePO4 6 kWh (SAME MFR across all 10 sites), UPS for meteo equipment, mounting (Roof / Flush Mount), SPD+RCD protection, earthing system, share of design + necessary permits and authorizations (urbanism, construction, and deforestation if necessary) + installation + commissioning + 3-year service. Location: Făleşti, 8 Cartierul Victoriei str.	1 set
TOTAL	Aggregate portfolio: 10 stations PV ≈ 75 kWp DC Battery ≈ 115 kWh including design, installation, commissioning, training and 3-year technical service (free of charge).	10 sets

2. Quotations will be evaluated based on all items and sub-items included, and the Contract will comprise all items awarded to the successful Bidder. Bidders must submit a quotation covering all items under this invitation. **Incomplete or partial quotations will not be considered. Alternative quotations or options are not permitted.**
3. Your price quotation in the form attached in PDF format shall be submitted electronically. Your price quotation shall be submitted by e-mail to the following email: achizitii.proiecte@ogpae.gov.md.
4. The deadline for receipt of your quotation (s) at the electronic address indicated above is: **July 23, 2026, 17:30 local time.** Late quotations will be rejected.
5. Your quotation that consists of *Form of Quotation; Terms and Conditions of Supply, and Proposed Technical Specifications* shall be submitted in *English language*, and should be accompanied by:
 - General information about the Supplier (copy of registration certificate, etc.);
 - Documentary evidence proving that the Supplier is an official authorized distributor/reseller of the Original Equipment Manufacturer (OEM) for the spare parts quoted, with at least 3 years of proven experience in the supply, installation, or servicing of meteorological and hydrological or similar scientific equipment;
 - Proof of authorization from the OEM for supplying spare parts;
 - Documentary evidence proving financial capacity (audited financial statements or proof of turnover for the last 3 years);
 - Manufacturer datasheets for each item confirming compliance with required technical parameters;
 - Calibration certificates for sensors and measuring instruments;
 - Confirmation that all spare parts are brand new, unused, and genuine, directly sourced from the OEM;
 - Confirmation of Supplier registration in the Agency of Environment's List of manufacturers of products subject to Extended Producer Responsibility regulations (batteries and accumulators; and electronic and electric equipment)
 - Any other evidence that the Supplier deems necessary to demonstrate compliance with the requirements.

6. Procurement of the required goods is carried out in accordance with the **Request for Quotations (RFQ)** as specified in the World Bank's "Procurement Regulations for IPF Borrowers" dated September 2023 ("Procurement Regulations").
7. Your quotation(s) shall be submitted as per the following instructions and in accordance with the attached Contract. *The attached Terms and Conditions of Supply form an integral part of the Contract.*
- (i) **PRICES:** The prices shall be quoted for delivery **DDP 10 meteorological stations** for imported goods, per INCOTERMS, 2020. *Prices can be quoted in any Bank member country currency, but no more than three currencies.*
 - (ii) **EVALUATION OF QUOTATIONS:** Quotation determined to be substantially responsive to the technical specifications will be evaluated by comparison of the total price, **including local taxes**¹, at destinations as per para above, converting to *Moldovan Leu* based on the selling exchange rate offered by the National Bank of Moldova (as published by the bank on <http://www.bnm.md>) on the date specified in Paragraph 4 of this RFQ.

In evaluating the quotations, the Purchaser will determine for each quotation the contract price by adjusting the price quotation by making any correction for any arithmetical errors as follows:

(a) *where there is a discrepancy between amounts in figures and in words, the amount in words will govern;*

(b) *where there is a discrepancy between the unit rate and the line-item total resulting from multiplying the unit rate by the quantity, the unit rate as quoted will govern.*

(c) *If a Supplier refuses to accept the correction, its quotation will be rejected.*

- (iii) **AWARD OF CONTRACT:** The award will be made to the Supplier offering the lowest substantially responsive quotation that meets the required technical specifications. The successful Supplier will sign a Contract as per attached form of contract and terms and conditions of supply.

- (iv) **VALIDITY OF THE OFFER:** Your quotation(s) shall be valid for a period of **90 (ninety) days** from the deadline for receipt of quotation(s) indicated in Paragraph 4 of this Request for Quotation.

8. Further information can be obtained in writing during office hours from 08:30 to 17:30 hours (*Chisinau time*) from:

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

57/1 Mitropolitul Banulescu Bodoni str., office 326, MD-2005, Chisinau, Republic of Moldova

Tel: 373 22 802 832, 23 82 48

E-mail: achizitii.proiecte@ogpae.gov.md

Website: www.ogpae.gov.md

9. Inspections and Audits

¹ The project is not exempt from VAT and other applicable local taxes.

- 9.1 The Supplier shall carry out all instructions of the Purchaser which comply with the applicable laws where the destination is located.
- 9.2 The Supplier shall permit, and shall cause its Subcontractors and consultants to permit, the Bank and/or persons appointed by the Bank to inspect the Supplier's offices and all accounts and records relating to the performance of the Contract and the submission of the bid, and to have such accounts and records audited by auditors appointed by the Bank if requested by the Bank. The Supplier's and its Subcontractors and consultants' attention is drawn to **Clause 6. Fraud and Corruption of the Form of Contract**, which provides, inter alia, that acts intended to materially impede the exercise of the Bank's inspection and audit rights constitute a prohibited practice subject to contract termination (as well as to a determination of ineligibility pursuant to the Bank's prevailing sanctions procedures).
- 10 A prospective Supplier requiring any clarification of the Invitation to Quote shall contact the Purchaser in writing at the Purchaser's address specified in the Paragraph 8. The Purchaser will respond in writing to any request for clarification, provided that such request is received no later ***than four (4) calendar days prior to the deadline for receiving of quotes.***
- 11 Please confirm by e-mail the receipt of this invitation and whether you will submit the price quotation(s).

Sincerely,

Raisa CANTEMIR

Director

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

FORM OF CONTRACT NO. MD-OEAPM-554318-GO-RFQ

THIS AGREEMENT number MD-OEAPM-554318-GO-RFQ made on **July __, 2026**, between

- (1) **Public Institution “Authority for Meteorology and Environmental Monitoring” (IP AMM)**, fiscal code 1006601003980, having its principal place of business at 134 Grenoble str., MD-2072, mun. Chişinău, Republic of Moldova, represented by **Mr. Mircea PANCU, Interim Director** (hereinafter called “the Purchaser”) on the one part, and
- (2) _____ incorporated under the laws of the Republic of Moldova and having its principal place of business at _____, represented by _____ (hereinafter called “the Supplier”) on the other part, and
- (3) **Public Institution Office for External Assistance Programs Management (OEAPM) / Project Implementation Unit (PIU)**, fiscal code 1008601000433, a public entity incorporated under the laws of the Republic of Moldova and having its principal place of business at 57/1 Mitropolitul Banulescu Bodoni str., office 306, MD-2005, Chisinau, Republic of Moldova, represented by **Ms. Raisa CANTEMIR, Director** (hereinafter called “the Payer”):

WHEREAS the Purchaser, through the Office for External Assistance Programs Management (OEAPM) / Project Implementation Unit (PIU), has invited quotation for ***procurement, design and installation of back-up power supply systems for 10 meteorological stations*** within *Strengthening Moldova’s Disaster Risk Management and Resilience Project* to be supplied by Supplier, viz. *Contract ref. no. MD-OEAPM-559909-GO-RFQ*, (hereinafter called “Contract”) and has accepted the Quotation by the Supplier for the supply of goods under Contract at the sum of _____ (_____) hereinafter called “the Contract Price”.

NOW THIS AGREEMENT WITNESSETHES as follows:

1. The following documents shall be deemed to form and be read and construed as part of this agreement, viz:
 - a) *Form of Quotation; Terms and Conditions of Supply, Technical Specifications;*
 - b) *Addendum (if applicable).*
2. Considering payments to be made by the Payer to the Supplier as hereinafter mentioned, the Supplier hereby concludes an Agreement with the Purchaser and with the Payer to execute and complete the supply of Contract and remedy any defects therein in conformity with the provisions of Contract.
3. The Payer, in common with the Purchaser, hereby covenants to pay in consideration of the goods supply and acceptance of Contract and remedying of defects therein, the Contract Price in accordance with Payment Conditions prescribed by Contract.

4. This Agreement is concluded for a period of **180 calendar days** from the Date of signing of the Contract that is _____, 2026.

5. Termination

5.1 Termination for Default

- (a) The Purchaser, in coordination and agreement with OEAPM PIU, the Payer, without prejudice to any other remedy for breach of Contract, by written notice of default sent to the Supplier, may terminate the Contract in whole or in part:
 - (i) if the Supplier fails to deliver any or all the Goods within the period specified in the Contract, or within any extension thereof granted.
 - (ii) if the Supplier fails to perform any other obligation under the Contract;
or
 - (iii) if the Supplier, in the judgment of the Purchaser has engaged in fraud and corruption, as defined in **Clause 6** below, in competing for or in executing the Contract.
- (b) In the event the Purchaser terminates the Contract in whole or in part, the Purchaser may procure, upon such terms and in such manner as it deems appropriate, Goods or Related Services like those undelivered or not performed and the Supplier shall be liable to the Purchaser for any additional costs for such similar Goods or Related Services. However, the Supplier shall continue performance of the Contract to the extent not terminated.

5.2 Termination for Insolvency

- (a) The Purchaser, in coordination and agreement with the OEAPM PIU, may at any time terminate the Contract by giving notice to the Supplier if the Supplier becomes bankrupt or otherwise insolvent. In such event, termination will be without compensation to the Supplier, if such termination will not prejudice or affect any right of action or remedy that has accrued or will accrue thereafter to the Purchaser.

5.3 Termination for Convenience

- (a) The Purchaser, in coordination and agreement with the OEAPM PIU, by notice sent to the Supplier, may terminate the Contract, in whole or in part, at any time for its convenience. The notice of termination shall specify that termination is for the Purchaser's convenience, the extent to which performance of the Supplier under the Contract is terminated, and the date upon which such termination becomes effective.
- (b) The Goods that are complete and ready for shipment within twenty-eight (28) days after the Supplier's receipt of notice of termination shall be accepted by the Purchaser at the Contract terms and prices. For the remaining Goods, the Purchaser may elect, in common agreement with the Payer:

- (i) to have any portion completed and delivered at the Contract terms and prices; and/or
- (ii) to cancel the remainder and pay to the Supplier an agreed amount for partially delivered Goods and completed Related Services and for materials and parts previously procured by the Supplier.

6. Fraud and Corruption

If the Purchaser, in coordination and agreement with the OEAPM PIU, determines that the Supplier and/or any of its personnel, or its agents, or its Subcontractors, consultants, service providers, suppliers and/or their employees has engaged in corrupt, fraudulent, collusive, coercive or obstructive practices (as defined in the prevailing Bank's sanctions procedures), in competing for or in executing the Contract, then the Purchaser may, after giving 14 days notice to the Supplier, terminate the Supplier's employment under the Contract and cancel the contract, and the provisions of Clause 5 shall apply as if such expulsion had been made under **Sub-Clause 5.1**.

7. Inspections and Audits

- 7.1 The Supplier shall carry out all instructions of the Purchaser and designated technical supervisor, coordinated and agreed with the OEAPM PIU, which comply with the applicable laws where the destination is located.
- 7.2 The Supplier shall permit, and shall cause its Subcontractors and consultants to permit the Purchaser, OEAPM PIU, the Bank and/or persons appointed by the Bank to inspect the activity sites during installation phase, and Supplier's offices and all accounts and records relating to the performance of the Contract and the submission of the bid, and to have such accounts and records audited by auditors appointed by the Bank if requested by the Bank. The Supplier's and its Subcontractors and consultants' attention is drawn to **Clause 6. Fraud and Corruption**, which provides, inter alia, that acts intended to materially impede the exercise of the Bank's inspection and audit rights constitute a prohibited practice subject to contract termination (as well as to a determination of ineligibility pursuant to the Bank's prevailing sanctions procedures).

8. Environmental and Social Compliance

- 8.1 The Supplier shall carry out the Contract in accordance with the Environmental and Social Standards of the World Bank and the environmental and social instruments applicable to the Project, including the Environmental and Social Commitment Plan (ESCP), Stakeholder Engagement Plan (SEP), and Labor Management Procedures (LMP).
- 8.2 Failure by the Supplier to comply with the environmental and social requirements of the Contract may constitute a breach of Contract and may result in corrective measures, suspension of works, withholding of payments, or termination of the Contract.

8.3 The Purchaser may require the Supplier to implement corrective actions within a specified timeframe whenever environmental, social, labor, health or safety non-compliance is identified.

Signature of the Purchaser:
FOR AND ON BEHALF OF

Signature of the Supplier:
FOR AND ON BEHALF OF

Mircea PANCU

Name of Authorized Representative

Supplier Bank account details:

Signature of the Payer:
FOR AND ON BEHALF OF

Raisa CANTEMIR

OEAPM PIU Bank account details:

Fraud and Corruption

(Annex 1 shall not be modified)

1. Purpose

1.1 The Bank's Anti-Corruption Guidelines and this annex apply with respect to procurement under Bank Investment Project Financing operations.

2. Requirements

2.1 The Bank requires that Borrowers (including beneficiaries of Bank financing); bidders (applicants/proposers), consultants, contractors and suppliers; any sub-contractors, sub-consultants, service providers or suppliers; any agents (whether declared or not); and any of their personnel, observe the highest standard of ethics during the procurement process, selection and contract execution of Bank-financed contracts, and refrain from Fraud and Corruption.

2.2 To this end, the Bank:

- a. Defines, for the purposes of this provision, the terms set forth below as follows:
 - i. "corrupt practice" is the offering, giving, receiving, or soliciting, directly or indirectly, of anything of value to influence improperly the actions of another party;
 - ii. "fraudulent practice" is any act or omission, including misrepresentation, that knowingly or recklessly misleads, or attempts to mislead, a party to obtain financial or other benefit or to avoid an obligation;
 - iii. "collusive practice" is an arrangement between two or more parties designed to achieve an improper purpose, including to influence improperly the actions of another party;
 - iv. "coercive practice" is impairing or harming, or threatening to impair or harm, directly or indirectly, any party or the property of the party to influence improperly the actions of a party;
 - v. "obstructive practice" is:
 - (a) deliberately destroying, falsifying, altering, or concealing of evidence material to the investigation or making false statements to investigators in order to materially impede a Bank investigation into allegations of a corrupt, fraudulent, coercive, or collusive practice; and/or threatening, harassing, or intimidating any party to prevent it from disclosing its knowledge of matters relevant to the investigation or from pursuing the investigation; or

- (b) acts intended to materially impede the exercise of the Bank's inspection and audit rights provided for under paragraph 2.2 e. below.
- b. Rejects a proposal for award if the Bank determines that the firm or individual recommended for award, any of its personnel, or its agents, or its sub-consultants, sub-contractors, service providers, suppliers and/ or their employees, has, directly or indirectly, engaged in corrupt, fraudulent, collusive, coercive, or obstructive practices in competing for the contract in question;
 - c. In addition to the legal remedies set out in the relevant Legal Agreement, may take other appropriate actions, including declaring misprocurement, if the Bank determines at any time that representatives of the Borrower or of a recipient of any part of the proceeds of the loan engaged in corrupt, fraudulent, collusive, coercive, or obstructive practices during the procurement process, selection and/or execution of the contract in question, without the Borrower having taken timely and appropriate action satisfactory to the Bank to address such practices when they occur, including by failing to inform the Bank in a timely manner at the time they knew of the practices;
 - d. Pursuant to the Bank's Anti- Corruption Guidelines and in accordance with the Bank's prevailing sanctions policies and procedures, may sanction a firm or individual, either indefinitely or for a stated period of time, including by publicly declaring such firm or individual ineligible (i) to be awarded or otherwise benefit from a Bank-financed contract, financially or in any other manner;² (ii) to be a nominated³ sub-contractor, consultant, manufacturer or supplier, or service provider of an otherwise eligible firm being awarded a Bank-financed contract; and (iii) to receive the proceeds of any loan made by the Bank or otherwise to participate further in the preparation or implementation of any Bank-financed project;
 - e. Requires that a clause be included in bidding/request for proposals documents and in contracts financed by a Bank loan, requiring (i) bidders (applicants/proposers), consultants, contractors, and suppliers, and their sub-contractors, sub-consultants, service providers, suppliers, agents personnel, permit the Bank to inspect⁴ all

² For the avoidance of doubt, a sanctioned party's ineligibility to be awarded a contract shall include, without limitation, (i) applying for pre-qualification, expressing interest in a consultancy, and bidding, either directly or as a nominated sub-contractor, nominated consultant, nominated manufacturer or supplier, or nominated service provider, in respect of such contract, and (ii) entering into an addendum or amendment introducing a material modification to any existing contract.

³ A nominated sub-contractor, nominated consultant, nominated manufacturer or supplier, or nominated service provider (different names are used depending on the particular bidding document) is one which has been: (i) included by the bidder in its pre-qualification application or bid because it brings specific and critical experience and know-how that allow the bidder to meet the qualification requirements for the particular bid; or (ii) appointed by the Borrower.

⁴ Inspections in this context usually are investigative (i.e., forensic) in nature. They involve fact-finding activities undertaken by the Bank or persons appointed by the Bank to address specific matters related to investigations/audits, such as evaluating the veracity of an allegation of possible Fraud and Corruption, through the appropriate mechanisms. Such activity includes but is not limited to: accessing and examining a firm's or individual's financial records and information, and making copies thereof as relevant; accessing and examining any other documents, data and information (whether in hard copy or electronic format) deemed relevant for the investigation/audit, and making copies thereof as relevant; interviewing staff and other relevant individuals; performing physical inspections and site visits; and obtaining third party verification of information.

accounts, records and other documents relating to the procurement process, selection and/or contract execution, and to have them audited by auditors appointed by the Bank.

FORM OF QUOTATION

_____ (Date)

To: **Public Institution Office for External Assistance Programs Management / Project Implementation Unit (PIU)**

57/1 Mitropolitul Banulescu Bodoni str., office 306, MD-2005, Chisinau, Republic of Moldova, Tel: +373 22 802 832, 373 23 82 48

We offer to execute the **procurement, design and installation of back-up power supply systems for 10 meteorological stations** within the Strengthening Moldova's Disaster Risk Management and Resilience Project, *contract no.: MD-OEAPM-554318-GO-RFQ*, in accordance with the Conditions of Contract accompanying this Quotation for the Contract Price of _____ (amount in words and numbers) (_____) (name of currency). We propose to complete the delivery of Goods described in the Contract within a period of _____ **calendar days** from the effective Date of the Contract.

This price quotation in the form attached in PDF format shall be submitted electronically to: achizitii.proiecte@ogpae.gov.md before **17:30** local time of **July 23, 2026**

This Quotation and your written acceptance will constitute a binding Contract between us. We understand that you are not bound to accept the lowest or any Quotation you receive.

We hereby confirm that this Quotation complies with the Validity of the Quotation required by the proposal documents.

Authorized Signature: _____

Name and Title of Signatory _____

Name of Supplier: _____

Address: _____

Phone Number _____

Fax Number, if any _____

Terms and Conditions of Supply

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

Purchaser: Public Institution «Authority of Meteorology and Environmental Monitoring»

1. **Prices and Schedules for Supply**

No.	Item, Description of Goods	Qty, sets	Price, DDP per meteorological station (including installation), currency	Delivery Term, months from contract signing
1	Station Leova — Turnkey supply: PV 8.00 kWp DC (16 modules ≥ 500 Wp, Fire Class A, SAME MFR + MODEL across all 10 sites), hybrid inverter 8.0 kW AC (SAME MFR across all 10 sites), BESS LiFePO4 10 kWh (SAME MFR across all 10 sites), UPS for meteo equipment, mounting (Ground / Fixed Tilt), SPD+RCD protection, earthing system, share of design + necessary permits and authorizations (urbanism, construction, and deforestation if necessary) + installation + commissioning + 3-year service. Location: Leova city, outside the urban boundary	1 set		Within 4 months of contract signing
2	Station Cahul — Turnkey supply: PV 8.00 kWp DC (16 modules ≥ 500 Wp, Fire Class A, SAME MFR + MODEL across all 10 sites), hybrid inverter 6.0 kW AC (SAME MFR across all 10 sites), BESS LiFePO4 10 kWh (SAME MFR across all 10 sites), UPS for meteo equipment, mounting (Car Port), SPD+RCD protection, earthing system, share of design + necessary permits and authorizations (urbanism, construction, and deforestation if necessary) + installation + commissioning + 3-year service. Location: Cahul, 68 Andrei Lupan str.	1 set		Within 4 months of contract signing

3	Station Ceadr-Lunga — Turnkey supply: PV 7.50 kWp DC (15 modules ≥ 500 Wp, Fire Class A, SAME MFR + MODEL across all 10 sites), hybrid inverter 6.0 kW AC (SAME MFR across all 10 sites), BESS LiFePO4 10 kWh (SAME MFR across all 10 sites), UPS for meteo equipment, mounting (Car Port), SPD+RCD protection, earthing system, share of design + necessary permits and authorizations (urbanism, construction, and deforestation if necessary) + installation + commissioning + 3-year service. Location: Ceadr-Lunga, 16 Molodejnaea str.	1 set		Within 4 months of contract signing
4	Station Bălata — Turnkey supply: PV 11.52 kWp DC (18 modules ≥ 500 Wp, Fire Class A, SAME MFR + MODEL across all 10 sites), hybrid inverter 10.0 kW AC (SAME MFR across all 10 sites), BESS LiFePO4 25 kWh (SAME MFR across all 10 sites), UPS for meteo equipment, mounting (Car Port), SPD+RCD protection, earthing system, share of design + necessary permits and authorizations (urbanism, construction, and deforestation if necessary) + installation + commissioning + 3-year service. Location: Criuleni district, Bălata village, 1 Scolinaia str.	1 set		Within 4 months of contract signing
5	Station Ștefan-Vodă — Turnkey supply: PV 8.96 kWp DC (18 modules ≥ 500 Wp, Fire Class A, SAME MFR + MODEL across all 10 sites), hybrid inverter 6.0 kW AC (SAME MFR across all 10 sites), BESS LiFePO4 10 kWh (SAME MFR across all 10 sites), UPS for meteo equipment, mounting (Ground / Fixed Tilt), SPD+RCD protection, earthing system, share of design + necessary permits and authorizations (urbanism, construction, and deforestation if necessary) + installation + commissioning + 3-year service. Location: Ștefan-Vodă, 5/1 Industrială str.	1 set		Within 4 months of contract signing

6	Station Bălți — Turnkey supply: PV 11.52 kWp DC (18 modules ≥ 500 Wp, Fire Class A, SAME MFR + MODEL across all 10 sites), hybrid inverter 10.0 kW AC (SAME MFR across all 10 sites), BESS LiFePO4 20 kWh (SAME MFR across all 10 sites), UPS for meteo equipment, mounting (Car Port), SPD+RCD protection, earthing system, share of design + necessary permits and authorizations (urbanism, construction, and deforestation if necessary) + installation + commissioning + 3-year service. Location: mun. Bălți, Decebal str., outside the urban boundary	1 set		Within 4 months of contract signing
7	Station Briceni — Turnkey supply: PV 3.20 kWp DC (8 modules ≥ 500 Wp, Fire Class A, SAME MFR + MODEL across all 10 sites), hybrid inverter 2.0 kW AC (SAME MFR across all 10 sites), BESS LiFePO4 4 kWh (SAME MFR across all 10 sites), UPS for meteo equipment, mounting (Ground / Fixed Tilt), SPD+RCD protection, earthing system, share of design + necessary permits and authorizations (urbanism, construction, and deforestation if necessary) + installation + commissioning + 3-year service. Location: Briceni, 9/A Olimpică str.	1 set		Within 4 months of contract signing
8	Station Soroca — Turnkey supply: PV 6.00 kWp DC (12 modules ≥ 500 Wp, Fire Class A, SAME MFR + MODEL across all 10 sites), hybrid inverter 5.0 kW AC (SAME MFR across all 10 sites), BESS LiFePO4 8 kWh (SAME MFR across all 10 sites), UPS for meteo equipment, mounting (Car Port), SPD+RCD protection, earthing system, share of design + necessary permits and authorizations (urbanism, construction, and deforestation if necessary) + installation + commissioning + 3-year service. Location: Soroca district, Cosăuți village, outside the urban boundary	1 set		Within 4 months of contract signing

9	Station Cornești — Turnkey supply: PV 7.68 kWp DC (16 modules ≥ 500 Wp, Fire Class A, SAME MFR + MODEL across all 10 sites), hybrid inverter 6.0 kW AC (SAME MFR across all 10 sites), BESS LiFePO4 12 kWh (SAME MFR across all 10 sites), UPS for meteo equipment, mounting (Ground / Fixed Tilt), SPD+RCD protection, earthing system, share of design + necessary permits and authorizations (urbanism, construction, and deforestation if necessary) + installation + commissioning + 3-year service. Location: Ungheni district, Cornești city, 3 Petru Rareș str.	1 set		Within 4 months of contract signing
10	Station Fălești — Turnkey supply: PV 2.82 kWp DC (6 modules ≥ 500 Wp, Fire Class A, SAME MFR + MODEL across all 10 sites), hybrid inverter 2.0 kW AC (SAME MFR across all 10 sites), BESS LiFePO4 6 kWh (SAME MFR across all 10 sites), UPS for meteo equipment, mounting (Roof / Flush Mount), SPD+RCD protection, earthing system, share of design + necessary permits and authorizations (urbanism, construction, and deforestation if necessary) + installation + commissioning + 3-year service. Location: Fălești, 8 Cartierul Victoriei str.	1 set		Within 4 months of contract signing
TOTAL	Aggregate portfolio: 10 stations PV $\approx$ 75 kWp DC Battery $\approx$ 115 kWh including design and approval by relevant authorities, installation, commissioning, training and 3-year technical service.	10 sets		Within 4 months of contract signing

Note: In case of discrepancy between set price and Total derived from set price, set price shall prevail. If a Supplier refuses to accept the correction, its quotation will be rejected.

2. **Fixed Price:** The prices indicated above are firm and fixed and not subject to any adjustment during contract performance.
3. The Purchaser reserves the right at the time of contract finalization to increase or decrease by up to 15% the quantity of goods and services originally specified without any change in unit prices as well as other terms and conditions.
4. **Delivery Schedule:** The delivery and installation shall be completed as per above schedule, i.e., by _____, **2026**. The Purchaser shall be responsible for receiving the equipment and verifying its compliance with the specified technical requirements. The Act of Delivery-Receipt of Goods will be signed between Purchaser and Supplier.

5. Insurance: Not applicable.
6. Applicable Law: The Contract shall be interpreted in accordance with the laws of the Republic of Moldova.
7. Resolution of Disputes: The Purchaser and the Supplier shall make every effort to resolve amicably by direct informal negotiation any disagreement or dispute between them under or in connection with the Contract. In the case of a dispute between the Purchaser and the Supplier, the dispute shall be settled in accordance with the country procedures.
8. Delivery and Documents: The Supplier shall send the following documents to the Purchaser:
 - (i) copies of the Supplier's invoice showing goods' description, quantity, unit price, and total amount;
 - (ii) copies of the packing list identifying contents of each package;
 - (iii) manufacturer's or supplier's warranty certificate;
 - (iv) copy of the certificate of origin (upon request);
 - (v) environmental and social checklists for each site.
9. Payment of the invoices will be made as follows: payment will be made 100% upon acceptance of the goods, within thirty (30) days after the date of the signed Act of Delivery-Receipt of Goods by Purchaser, for the respective delivery. The payments under the territory of Moldova (with local Suppliers) will be made in Moldovan Lei, equivalent by converting respective foreign currency amount using official exchange rate foreign currency/Moldovan Lei at the day of payment, as furnished by the National Bank of Moldova. For contracts entered by foreign Suppliers the payment will be made in the currency quoted by the Supplier in its quotation. For direct payments processed through the World Bank, payments shall be made in the Contract Currency.
10. Warranty: Goods offered shall be covered by the following minimum manufacturer warranties, per the attached Technical Specifications (TS v1, section 19): photovoltaic modules — minimum 12 years product warranty and ≥ 84 % linear performance warranty at 25 years; hybrid inverters — minimum 5 years product warranty (Premium option: 25-year manufacturer warranty preferred); LiFePO₄ battery storage — minimum 10 years or 6 000 cycles; mounting structures — minimum 10 years anti-corrosion; SPD/MCB/RCD and UPS — minimum 2 years. A 3-year technical service contract is included from the date of commissioning.
11. Packaging and Marking Instructions: The Supplier shall provide standard packing of the Goods as required to prevent their damage or deterioration during transit to their final destination, as indicated in the Contract.

12. Defects: All defects will be corrected by the Supplier without any cost to the Purchaser within **30 days** from the date of notice by Purchaser. Name and address of service facility which the defects are to be corrected by the supplier within the warranty period:

Address _____

13. Force-Majeure: The supplier shall not be liable for penalties or termination for default if and to the extent that its delay in performance or other failure to perform its obligations under the Contract is the result of an event of Force-Majeure.

For purposes of this clause, “Force-Majeure” means an event beyond the control of the Supplier and not involving the Supplier’s fault or negligence and not foreseeable. Such events may include, but not restricted to, act of Purchaser in its sovereign capacity, wars or revolutions, fires, floods, epidemics, quarantine restrictions, and freight embargoes.

If a Force-Majeure situation arises, the Supplier shall promptly notify the Purchaser in writing of such condition and the cause thereof. Unless otherwise directed by the Purchaser in writing, the Supplier shall continue to perform its obligations under the Contract as far as is reasonably practical, and shall seek all reasonable alternative means for performance not prevented by Force-Majeure event.

14. Failure to Perform: The Purchaser, coordinated and agreed with the OEAPM PIU, may cancel the Contract if the Supplier fails to deliver the Goods, in accordance with the above terms and conditions, in spite of a 10 (ten) day notice given by the Purchaser, without incurring any liability to the Supplier.

15. Delays: If the Supplier fails to deliver any or all of the goods by the date of delivery or perform the Related Services within the period specified in the Contract (as provided by Delivery schedule above), the Purchaser, in coordination with the Payer, may without prejudice to all its other remedies under the Contract, deduct from the Contract Price, as liquidated damages, a sum equivalent to the percentage of 0.2% of the delivered price of the delayed goods or unperformed services for each day or part thereof of delay until actual delivery or performance, up to a maximum deduction of the percentage of ten (10)% of the contract price.

16. If the Purchaser, through the Payer, fails to pay for the goods in *30 (thirty) days* after delivery of equipment a sum equivalent to the percentage of 0.1% for each day of the price of goods or services will be paid to the Supplier, up to a maximum addition of the percentage of ten (10) % of the contract price.

17. Environmental and Social Requirements

17.1 The Supplier shall perform all activities under this Contract in accordance with the applicable Environmental and Social Standards (ESSs) of the World Bank Environmental and Social Framework (ESF), the Environmental and Social

Commitment Plan (ESCP), the Stakeholder Engagement Plan (SEP), the Labor Management Procedures (LMP), and any other environmental and social instruments applicable to the Strengthening Moldova's Disaster Risk Management and Resilience Project.

17.2 The Supplier shall comply with all applicable national environmental, labor, occupational health and safety, and social legislation of the Republic of Moldova.

17.3 Occupational Health and Safety (OHS)

The Supplier shall:

- (a) name a Health and Safety specialist for monitoring site activities; provide workers with a safe and healthy working environment;
- (b) prepare and deliver an Occupational Health and Safety plan, appropriate for installation and commissioning of photovoltaic and battery storage systems and elaborated according to applicable local legal requirements.
- (c) ensure that all personnel are trained in occupational health and safety requirements and implement site-specific Occupational Health and Safety Plan ;
- (d) provide and enforce the use of appropriate personal protective equipment (PPE);
- (e) implement measures for electrical safety, work-at-height safety, fire prevention, emergency preparedness and response;
- (f) promptly notify the Purchaser of any serious incident, accident, injury or fatality related to the Contract activities and cooperate in any subsequent investigation.

17.4 Labor and Working Conditions

The Supplier shall comply with the requirements of the Labor Management Procedures (LMP), including:

- (a) prohibition of child labor;
- (b) prohibition of forced labor;
- (c) non-discrimination and equal opportunity;
- (d) fair treatment of workers;
- (e) provision of a worker grievance mechanism for all personnel engaged under the Contract.

17.5 Code of Conduct

The Supplier shall ensure that all workers and subcontractors sign and comply with a Code of Conduct provided by the PIU/OEAPM addressing:

- (a) respectful behavior toward local communities;
- (b) prohibition of harassment, discrimination and exploitation;
- (c) prevention of Sexual Exploitation and Abuse (SEA) and Sexual Harassment (SH);
- (d) compliance with occupational health and safety requirements.

17.6 Community Health and Safety

The Supplier shall implement appropriate measures to protect nearby communities, facility personnel and visitors from risks associated with construction, installation, transport, electrical works, battery storage systems and other project-related activities.

17.7 Waste Management

The Supplier shall sort and evacuate all the waste generated during installation and commissioning works (paper, cardboard, wood, plastic, construction waste) and present proof of elimination compliant with legal requirements. Upon termination

of works, the supplier will document the final site picture, which should not include any discrepancies (in terms of waste or serious landscape modifications).

17.8 Minimizing environmental impact

The Supplier shall coordinate, obtain, and follow the provisions of:

- environmental permit by the Environmental Agency (if relevant for any site);
- deforestation authorization for vegetation trimming (if necessary for specific sites);

17.9 Stakeholder Engagement and Grievance Mechanism

The Supplier shall cooperate with the Purchaser in implementing the Stakeholder Engagement Plan (SEP) and shall inform affected persons about the availability of the Project Grievance Mechanism. Any grievances received by the Supplier related to Project activities shall be recorded and promptly transmitted to the Purchaser.

17.10 Environmental and Social Monitoring

The Supplier shall maintain records related to environmental, social, health and safety performance and shall provide information requested by the Purchaser for reporting under the Project's Environmental and Social Commitment Plan (ESCP).

17.11 Subcontractors

The Supplier shall ensure that all subcontractors engaged under the Contract comply with the requirements of this Clause and shall remain responsible for their performance.

17.12 The supplier shall deliver an environmental and social checklist for each activity site, upon termination of works.

18. Required Technical Specifications

i. General Description

1. All goods and materials to be incorporated in the goods must be new, unused and of the most recent and current models, incorporating all recent improvements in design and materials, unless otherwise provided for in these specifications.
2. The Equipment supplied should be suitable to work under Moldavian conditions.

Specific details and technical standards

Item	Minimum Technical Specifications Required	Proposed Technical Specifications
EQUIPMENT UNIFORMITY (mandatory)	ALL PHOTOVOLTAIC MODULES shall be from the SAME MANUFACTURER and SAME MODEL across all 10 stations. ALL HYBRID INVERTERS shall be from the SAME MANUFACTURER (model may vary by AC power rating). ALL BESS UNITS shall be from the SAME MANUFACTURER and SAME CHEMISTRY (capacity may vary per station). Rationale: unified manufacturer warranties, simplified spare-parts inventory, consistent service procedures, guaranteed component compatibility, and single point of contact for warranty claims across the portfolio.	
PV modules — technology	Monocrystalline silicon (mono PERC or N-type TOPCon/HJT); ≥ 500 Wp per module; module efficiency ≥ 23.0 %; positive power tolerance (+0/+5 W).	
PV modules — fire safety	FIRE RATING CLASS A per IEC 61730-2 / UL 790 (mandatory at all 10 sites). Compliance with IEC 60695 fire-hazard testing. Type II safety class. PID-resistant (IEC 62804). Salt-mist resistance (IEC 61701).	
PV modules — warranties	Product warranty ≥ 12 years; linear performance warranty ≥ 84 % of Pmax at 25 years.	
Hybrid inverter — Option A (Standard)	String hybrid inverter; ≥ 97 % EU efficiency; ≥ 98 % peak; ≥ 2 MPPT; IEC 62109-1/-2; IEC 62116 (anti-islanding); EN 50549-1; EPS function; ≥ 5 -year product warranty.	
Hybrid inverter — Option B (Premium, PREFERRED)	Premium high-efficiency inverter (microinverter or string inverter with extended warranty); ≥ 97.5 % peak efficiency; module-level monitoring (preferred); MANUFACTURER PRODUCT WARRANTY ≥ 25 YEARS; UL 1741 listed; compliance with IEEE 1547.	
Battery storage (BESS)	LiFePO4 chemistry only (NMC/NCA prohibited); ≥ 90 % DoD; $\geq 6\,000$ cycles at 80 % DoD; round-trip efficiency ≥ 95 %; integrated BMS with CAN/Modbus; IEC 62619 + IEC 63056; UL 9540A recommended; product warranty ≥ 10 years.	
Fire-safety standards for energy storage	IEC 62619 (Li-ion industrial safety); IEC 63056 (stationary BESS safety); UL 9540 + UL 9540A (BESS fire propagation); NFPA 855 (Energy Storage Systems fire protection); cell-level thermal isolation/detection; UN 38.3 transport.	

ATS / Protection	SPD AC T2 (Up ≤1.5 kV, In ≥20 kA); SPD DC T2+T3; MCB curve C; RCD 30/300 mA; IEC 61643-11/-31; IEC 60898; IEC 61009; IEC 62305 lightning.	
Mounting structures	Anodised aluminium (Al 6005-T5) or galvanised steel (min. 250 µm zinc); AISI 304/316 fasteners; C4-H corrosion category per ISO 12944; wind ≥1.3 kPa; snow ≥1.5 kPa.	
UPS for meteo equipment	Online double-conversion; ≥1 kVA / 800 W; pure sine output; ≥10 min autonomy at 420 W; EN 62040-1/-2; ≥2-year warranty (3 years for LFP).	
Monitoring / EMS	Web + mobile portal; RS485 Modbus RTU + Ethernet + WiFi; alarms via email + push; ≥5 years history; ≥99 % platform availability; cybersecurity TLS 1.2+.	
Detailed specifications	Refer to the attached Technical Specifications document: TS_PV_System_v2.0_EN.docx — 21 sections including design works, per-station configurations, commissioning, 3-year service, warranties.	

Installation Services

Installation of the equipment at the following 10 sites:

1. Leova, outside the urban boundary
2. Cahul, 68 Andrei Lupan str.
3. Ceadâr-Lunga, 16 Molodejnaea str.
4. Criuleni district, Bălțata village, 1 Școlinaia str.
5. Ștefan-Vodă, 5/1 Industrială str.
6. Bălți, Decebal str., outside the urban boundary
7. Briceni, 9/A Olimpică str.
8. Soroca district, Cosăuți village, outside the urban boundary
9. Ungheni district, Cornești city, 3 Petru Rareș str.
10. Fălești, 8 Cartierul Victoriei str.

ii. Performance Parameters

Supplier confirms compliance with above specifications { **In case of deviations supplier to list all such deviations** }.

NAME OF SUPPLIER_____

Authorized Signature_____

Place:

Date:

Environmental and social checklist upon the termination of installation works

The present checklist shall guide the Supplier in executing the Environmental and Social requirements of the Contract. The Supplier will deliver a filled and signed checklist for each activity site. Proof of mitigation measures and items shall be provided as a separate attachment.

Supplier	[name]		
Site	[location]		
OHS specialist	[name and signature]		
Activity	Mitigation measures and items checklist	Verification status	Comments / corrective action
Permits, authorizations, coordination with relevant authorities	- Urbanism certificate. - Authorization for construction. - Deforestation permit. <i>*All legally required permits / approvals were obtained before site mobilization and beginning of works.</i>	☐ In place ☐ N/A ☐ Action required	
Waste management	- Separate storage of construction waste, cardboard, wood, packaging, etc. - Records of compliant waste disposal (elimination certificates, delivery acts, recycling contracts). - Proof of compensatory or corrective actions on the site (such as soil repositioning and land grading, cleaning etc., if necessary, after termination of works).	☐ Compliant ☐ Partial ☐ N/A	
Occupational Health and Safety (OHS)	- Occupational Health and Safety Plan (approved).	☐ Compliant ☐ Partial	

Supplier	[name]		
Site	[location]		
OHS specialist	[name and signature]		
Activity	Mitigation measures and items checklist	Verification status	Comments / corrective action
	- OHS records by named specialist. - Signed Code of Conduct (by all workers). - PPE use (pictures, notes). - Informative and warning notices for site workers, visitors, meteorological station workers (including GRM). - OHS training notes (register or worker personal files).	[] N/A	

NAME OF SUPPLIER_____

Authorized Signature_____

Place:

Date:

NAME OF PURCHASER_____

Authorized Signature_____

Place:

Date: