



INVITATION TO TENDER - PROCUREMENT OF WORKS

"Installation of hybrid solar power plants with energy storage systems at community facilities, including equipment supply, installation, connection and commissioning"

Invitation date: May 24, 2026

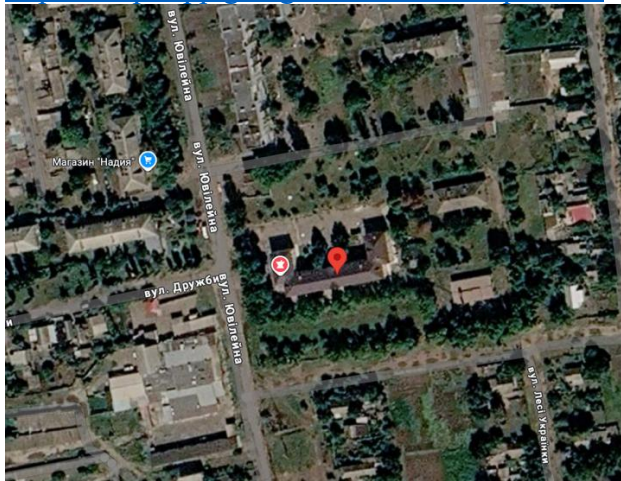
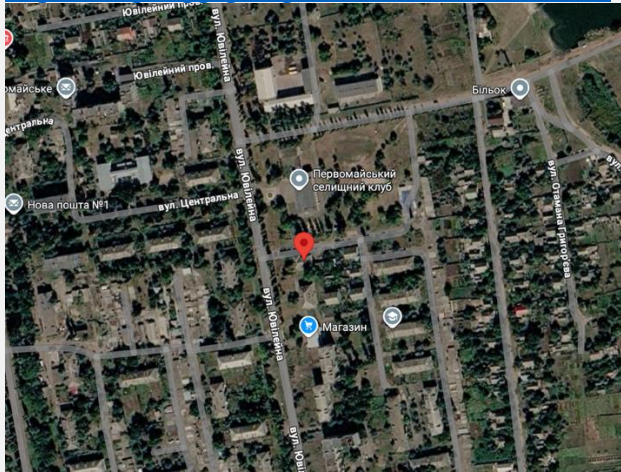
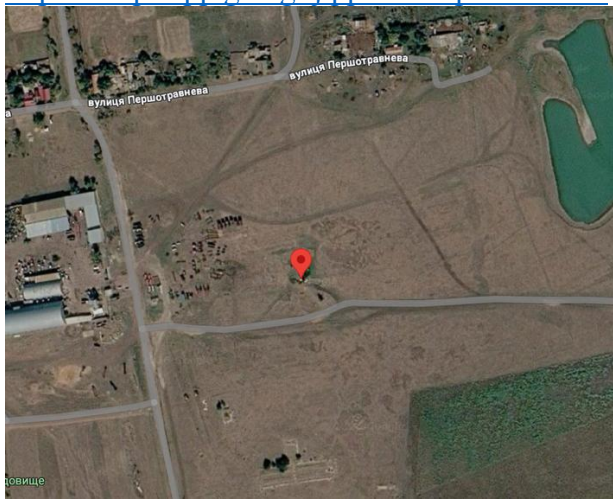
Mission East is an international aid and development organization founded in Denmark. We are committed to empowering people and communities to emerge from crisis, poverty, and marginalization.

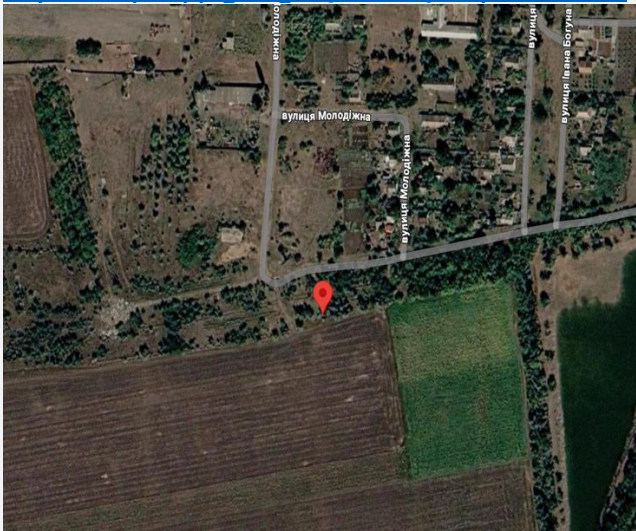
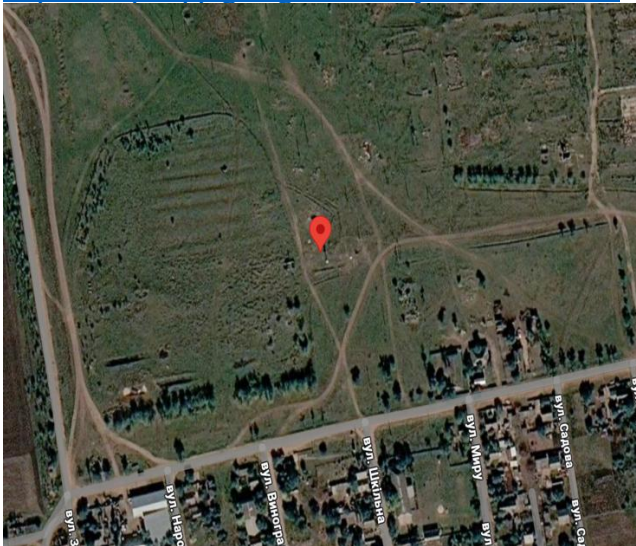
Mission East is launching a project to increase energy resilience and ensure backup power supply to critical infrastructure and social facilities in the Zavodska rural territorial community of the Mykolaiv district of the Mykolaiv region, in order to ensure uninterrupted access of community residents to vital services in the face of systematic power outages caused by the ongoing armed aggression of the Russian Federation.

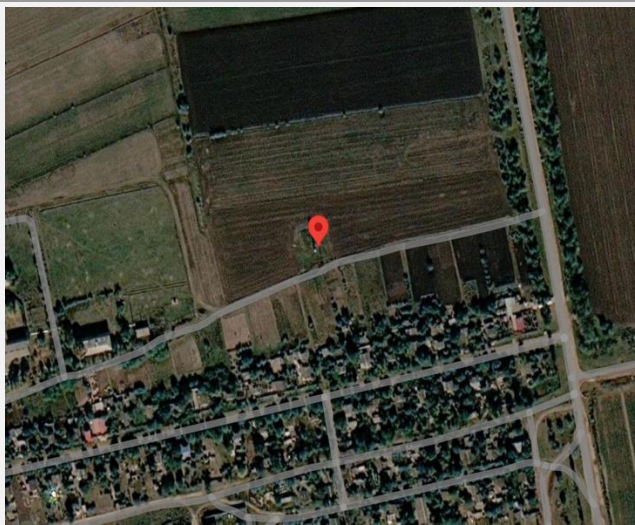
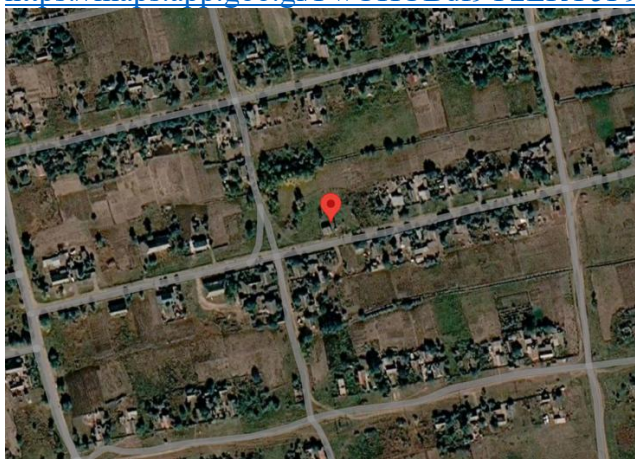
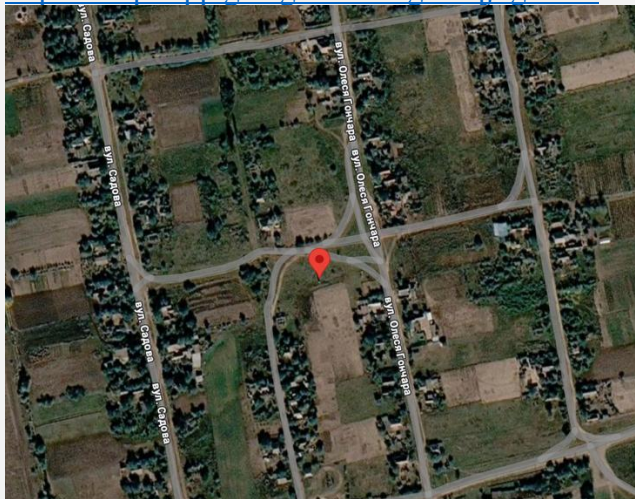
Funded by Mission East, within the framework of the project:

"Installation of hybrid solar power plants with energy storage systems at community facilities, including the supply of equipment, installation, connection and commissioning in the Zavodska rural territorial community of the Mykolaiv district of the Mykolaiv region."

List of infrastructure facilities where work is planned

LOT number	Description	Location	Technical description
LOT No. 1 The building of the ASC and the Outpatient Clinic of General Practice – Family Medicine	Hybrid solar power plant	Zavodske village https://maps.app.goo.gl/ARvP5eYszKqtuVza7 	Type: rooftop hybrid solar power plant. Inverter: at least 20 kW 3f. Total power of solar panels: at least 25 kW. LiFePo4 batteries, stored energy 5.12 kWh, total capacity of at least 20 kWh Optional equipment: AC-DC protection, metal structures, etc. included
LOT No. 2 Administrative building (premises of the village council / starosta district)	Hybrid solar power plant	Zavodske village https://maps.app.goo.gl/XvehWDznnU6tPtDa8 	Type: rooftop hybrid solar power plant. Inverter: at least 20 kW 3f. Total power of solar panels: at least 7 kW. LiFePo4 batteries, stored energy 5.12 kWh, total capacity of at least 20 kWh Optional equipment: AC-DC protection, metal structures, etc. included
LOT No. 3 Social infrastructure facility (water tower) in the village of Kostyantynivka	Hybrid solar power plant	Kostyantynivka village https://maps.app.goo.gl/jqqzu2LLxpdRxSYSA 	Type: ground hybrid solar power plant. Inverter: at least 8 kW 1f. Total power of solar panels: at least 10 kW. LiFePo4 batteries, stored energy 5.12 kWh, total capacity of at least 20 kWh Optional Equipment: AC-DC Protection, Steel Structures, Container to Accommodate Main Equipment, etc., Included

LOT number	Description	Location	Technical description
LOT No. 4 Object of social infrastructure of villages (water tower) of Zasillya	Hybrid solar power plant	Zasillya village https://maps.app.goo.gl/QY69EQ9Xqrc3TKx6A 	Type: ground hybrid solar power plant. Inverter: at least 8 kW 1f. Total power of solar panels: at least 10 kW. LiFePo4 batteries, stored energy 5.12 kWh, total capacity of at least 20 kWh Optional Equipment: AC-DC Protection, Steel Structures, Container to Accommodate Main Equipment, etc., Included
LOT No. 5 Social infrastructure facility in the village (water tower) of Blahodatne	Hybrid solar power plant	Blahodatne village https://maps.app.goo.gl/SXc836yRPAfRRRCe6 	Type: ground hybrid solar power plant. Inverter: at least 10 kW 3f. Total power of solar panels: at least 10 kW. LiFePo4 batteries, stored energy 5.12 kWh, total capacity of at least 20 kWh Optional Equipment: AC-DC Protection, Steel Structures, Container to Accommodate Main Equipment, etc., Included
LOT No. 6 Object of social infrastructure of villages (water tower) of Kvitneve	Hybrid solar power plant	Kvitneve village https://maps.app.goo.gl/NYHD1zNnZUiZrtpo8	Type: ground hybrid solar power plant. Inverter: at least 10 kW 3f. Total power of solar panels: at least 10 kW. LiFePo4 batteries, stored energy 5.12 kWh, total capacity of at least 20 kWh Optional Equipment: AC-DC Protection, Steel Structures, Container to Accommodate Main Equipment, etc., Included

LOT number	Description	Location	Technical description
			date Main Equipment, etc., Included
LOT No. 7 Social infrastructure facility in the village (water tower) of Kyselivka (left part)	Hybrid solar power plant	Kyselivka village https://maps.app.goo.gl/FwUHUBdf9Y2ERY5F9 	Type: ground hybrid solar power plant. Inverter: at least 20 kW 3f. Total power of solar panels: at least 10 kW. LiFePo4 batteries, stored energy 5.12 kWh, total capacity of at least 20 kWh Optional Equipment: AC-DC Protection, Steel Structures, Container to Accommodate Main Equipment, etc., Included
LOT No. 8 Social infrastructure facility (water tower) of Kyselivka (right part)	Hybrid solar power plant	Kyselivka village https://maps.app.goo.gl/BHfw6g7hzqj6geFH9 	Type: ground hybrid solar power plant. Inverter: at least 20 kW 3f. Total power of solar panels: at least 10 kW. LiFePo4 batteries, stored energy 5.12 kWh, total capacity of at least 20 kWh Optional Equipment: AC-DC Protection, Steel Structures, Container to Accommodate Main Equipment, etc., Included

DETAILED LIST OF SERVICES

1. Equipment supply

The list of equipment to be supplied is described in detail in the terms of reference. In addition to the main equipment, mounting structures, cable and wire products, the Contractor must provide himself with the necessary consumables to perform a full range of installation and commissioning works.

The contractor must supply equipment of proper quality, certified according to European and Ukrainian standards. The customer will check the quality of the equipment, its certification and compliance with the requirements of industry standards for solar panels, hybrid inverters and batteries. The equipment must be certified in accordance with the ISO9001 quality standard.

In the case of installing a hybrid inverter, it must have the function of mixing electricity with the network, be equipped with remote current transformers (measuring device).

Solar panels must comply with industry standards IEC 61215, IEC 61730, IEC 61701, IEC 62716.

The type of batteries is lithium iron phosphate (LiFePo4).

The year of production of the equipment should be no earlier than the second quarter of 2025.

The hardware warranty must be specified in the documentation, but not less than 10 years for solar panels, 5 years for inverter and battery packs. During the warranty period, the Contractor shall carry out warranty service and, if necessary, repair or replacement. If the equipment is under repair by the Contractor, the warranty period must be extended for this period. If the equipment is replaced under warranty, the warranty period for the new equipment starts over.

Logistics costs, storage and transportation of equipment and materials are the responsibility of the Contractor. The Customer's responsibility arises from the moment of signing the act of acceptance and transfer of the work performed.

2. Installation of equipment

All equipment and materials must be installed in accordance with the working documentation, qualitatively and within the terms specified in the Contractor Agreement. The contractor must use his own tools, devices and consumables necessary to perform installation and commissioning work.

A bypass switch must be installed in the case of installing a hybrid inverter and ensure the connection of the power supply to the facility in case of failure or malfunction of the solar power plant (inverter).

The Contractor will connect the equipment of the solar power plant to the internal power grids of the facility with the written permission of the Owner and to external power grids only with the written permission of the electricity distribution system operator.

The contractor is responsible for compliance with occupational health and safety requirements by its personnel.

After the completion of the work, the Contractor is obliged to clean the territory of infrastructure facilities and the place of work. The contractor must remove the remains of construction waste, containers, packages or any materials formed as a result of his work. The contractor is responsible for the removal and transportation of waste to the landfill or its processing. If there is waste that requires special disposal, the Contractor must ensure its disposal.

3. Commissioning

Before putting the equipment into operation, the Contractor is obliged to provide the Owner with positive conclusions of the electrical measuring expertise (measurement of insulation resistance, measurement of the resistance to grounding, etc.) and the permission of the distribution system operator to connect the solar power plant to the power grid.

If it is necessary to disconnect the power supply at the Customer's facility(s) for any reason, the Contractor and the Customer shall agree on the date, time and duration of the blackout in any form convenient for both parties.

Solar equipment is tested in operation with the rated and maximum load on the power system of the Customer's facility in the presence of the Customer's representatives. The equipment is set up until the necessary positive results are obtained.

4. Training and education of the Customer's personnel

The training period is determined by the Customer in accordance with the qualifications of its personnel and the complexity of the equipment, but not more than 3 working days.

The Contractor trains the Customer's personnel in the rules for the operation of solar power plant equipment:

- in a normal technological process;
- terms and volumes of maintenance;
- rules for working in emergency situations;
- labor protection and safety.

Training is carried out only after the successful commissioning of the equipment and always visually, in operating mode and near the equipment.

5. Acceptance and transfer of equipment and works

The Contractor shall hand over the equipment to the Infrastructure Owner (Customer) in proper condition and fully assembled. The transfer of equipment will be completed after the signing of a bilateral act of acceptance and transfer of the work performed by the authorized representative of the infrastructure facility (Owner) and the Contractor.

The contractor must provide technical documentation for each component of the solar power plant equipment and provide recommendations for maintenance and repair.

6. Warranty Period

The warranty of the equipment is indicated in its documentation, but cannot be less than 10 years for solar panels, 5 years for inverter and battery packs. The warranty period for the installation work performed is at least 12 months.

During the warranty period, the Contractor provides warranty service and, if necessary, repair or replacement of equipment. If the equipment is repaired by the Contractor, the warranty period is extended for this period. In case of replacement of equipment during the warranty period, the warranty period for new equipment starts over.

The procedure for submitting an application from the Customer, the terms of fulfillment of warranty obligations by the Contractor complies with the legislation of Ukraine, the Civil Code, including the legislation "On Consumer Protection".

DURATION OF WORK

The total maximum expected duration of the entire range of works under the Contract should not exceed 4 months for all LOTs.

The performer must be ready to complete the task no later than November 2026.

PROPOSED COMPOSITION OF THE PERFORMER'S TEAM

The contractor must organize his team in such a way as to meet the restrictions on the timing and content of the service. The required personnel should at least include the following profiles:

1) At least one (1) Chief Project Engineer (GIP) for the entire number of LOTS for which the Bidder submits its proposal. The chief engineer of the project must have a valid qualification certificate of a design engineer to perform design work in the electric power industry. Combining the positions of Project Manager (PM) and Chief Project Engineer (GIP) in one person is not allowed.

2) At least one (1) Power Engineer for every 4 LOTs. An energy engineer must have at least 3 years of experience in designing, maintaining or commissioning a solar power plant.

3) At least one (1) occupational health and safety engineer for the entire number of LOTs. An occupational health and safety engineer must have at least 2 years of experience in the field of solar energy. A certificate must be provided to confirm the qualifications of an occupational health and safety engineer.

4) To perform the entire scope of work, the Participant must confirm the presence of at least two installation teams of at least 10 (ten) employees involved in the installation of solar power plants.

Such employees may include:

- solar panel installers / solar power plant installers;
- electricians;
- electricians;
- electricity;
- foremen of installation teams;
- commissioning equipment;
- metal structure installers / builders;
- specialists in monitoring and automation systems.

At least five employees who are part of each of the installation teams must have a certificate with an electrical safety approval group of at least IV.

The company will have to make proposals for further implementation of the rules for the following actions:

- Ensuring the safety of employees, including with the help of personal protective equipment
- Limiting visual and noise pollution for residents
- No unauthorized discharge of untreated waste into the environment;
- Conservation, as far as possible, of trees and biodiversity.

Any additional initiative is encouraged.

Before submitting a tender offer, the participant must inspect the sites where the work is planned to be performed, in the presence of authorized persons of the tender organizer to determine the exact scope of work (provision of services), and take into account such works (services) during the execution of the contract.

Based on the results of the survey, an inspection report is drawn up (the form of the act is given in Appendix No. 1 to this Invitation to Tender) and signed by the participant and the authorized person of the procurement organizer.

If the inspection report is signed by a person other than the participant's manager, a power of attorney for such a person must be provided during the inspection and procurement, confirming the competence of such person to act in the interests of the participant.

Special requirements for tenders

Prices must be indicated in hryvnias.

Offers must be valid for: 3 months.

The participant must demonstrate the ability to start work within one month of the selection/signing of the contract. Otherwise, Mission East has the right to terminate the contract with the winner of the tender (transfer this condition to the contract).

Instructions for submitting tender proposals

Deadline: Tender proposals must be **submitted no later than July 08, 2026 at 14.00** (Kyiv time). Tender proposals submitted after this time will not be considered.

Where and how to submit tender proposals:

Tender proposals are sent to the e-mail **me.tenders@missioneast.org**.

File format: PDF

File names must be no more than 60 characters long and must not contain any letters or special characters other than the Latin/Cyrillic alphabet.

Tender proposals must be presented in Ukrainian.

All files must be virus-free and must be uncorrupted.

Required Email Subject:

Number of lot(s) and name of lot(s), Name of the participant. Electronic tender offer.

It is recommended to combine the entire offer into as few investments as possible.

The applicant should receive an email acknowledging receipt of the letter.

The submitted tender package must contain:

1. A complete offer with general prices and relevant details, the document "Proposal Form" is filled out and drawn up by each participant separately, in any form which must contain information about the price of the participant's offer, taking into account all taxes, fees and any other costs, the participant in this form must guarantee the full and high-quality performance of procurement works, the participant must confirm the awareness of the full scope of construction work and the performance of all necessary services related to with the construction work of the facility. Such a document must be filled out, signed and certified by the participant's seal (if used), and confirm that the participant does not meet any of the criteria for excluding the participant from the procurement.

2. Copies of the certificate of state registration (for those registered before 07.05.2011, if they have not been issued an Extract) or an Extract from the Unified State Register of Legal Entities and Individual Entrepreneurs, an Extract from the Unified State Register of Legal Entities and Individual Entrepreneurs, which indicates the main activities.

3. Copies of the certificate of registration of the value added tax payer or the Extract from the register of single tax payers (for those registered since 01.01.2014), or a certificate from the tax authority on the choice of the taxation system.

4. In addition, the participant must provide a letter of guarantee regarding the absence of any sanctions and economic restrictions on the participant (seizure of assets, credit encumbrances caused as a result of violation of credit obligations, etc.) provided for by the current legislation of the State of Ukraine, the legislation of the European Union or UN organizations and the international community and other requirements provided for in the section "Exclusion Criteria".

5. The participant must provide a duly filled out information certificate about the participant's enterprise (information about the participant) (the form of the certificate is attached);

6. The participant must provide a copy of the act on the inspection of the object under this procurement signed by the authorized person of the participant and the authorized person (the form of the act is given in the annexes).

7. Confirmation of similar experience.

The Participant must confirm the successful performance of at least three previous contracts for the provision (performance) of similar services/works. Previous projects must specifically demonstrate expertise in infrastructure projects with a minimum capacity of 10 kW.

To confirm compliance with this criterion, the participant provides:

- information certificate in any form, which must indicate the experience of performing a similar contract(s), which indicates the subject, details (number, date) of contracts, the amount of the contract and the details of counterparties under such contract(s);
- a copy of the agreement(s) specified in the certificate (annexes to such agreements may not be provided);
- copies of the recommendation letter(s) / or acts of work performed from contractors on the positive experience of work (provision of services).

8. The participant must confirm the availability of the necessary equipment and machinery for the provision of services/performance of work.

To confirm this criterion, the participant must provide:

- information certificate on the availability of machinery and equipment in any form, which must indicate the make/model of machinery and equipment, and the legal status of ownership (use of such equipment);
- a copy of the document confirming the ownership and possession of such machinery and equipment.

If the participant owns such machinery and equipment on the right of ownership (personally) – a copy of the document confirming the ownership of such equipment and mechanisms is provided, if the participant engages such machinery and equipment on the basis of contracts (not personally owned by the participant) – appropriate copies of current contracts for equipment (invoices) confirming the right to use such machinery and equipment are provided.

The participant must confirm the availability of the following machines and mechanisms (mandatory):

Crane-manipulator – 2 pcs;
Backhoe - loader - 2 pcs;
Electric hammer drill – 2 pcs.;
Welding machine – 2 pcs;
Angle grinder - 2 pcs.

9. The participant must confirm the availability of experienced personnel necessary to perform work (provision of services) at the facility.

To confirm this criterion, the participant must provide:

- a certificate of the availability of the necessary personnel for the implementation of the project;
- a copy of the document confirming the existence of legal relations between the specialist (contractor) and the participant (provided for each person specified in the certificate);

The list of specialists whose presence must be confirmed by the Participant:

1) At least one (1) Chief Project Engineer (GIP) for the entire number of LOTS for which the Bidder submits its proposal. The chief engineer of the project must have a valid qualification certificate of a design engineer to perform design work in the electric power industry. Combining the positions of Project Manager (PM) and Chief Project Engineer (GIP) in one person is not allowed.

2) At least one (1) Power Engineer for every 4 LOTs. An energy engineer must have at least 3 years of experience in designing, maintaining or commissioning a solar power plant.

3) At least one (1) occupational health and safety engineer for the entire number of LOTs. An occupational health and safety engineer must have at least 2 years of experience in the field of solar energy. A certificate must be provided to confirm the qualifications of an occupational health and safety engineer.

4) To perform the entire scope of work, the Participant must confirm the presence of at least two installation teams of at least 10 (ten) employees involved in the installation of solar power plants.

Such employees may include:

- solar panel installers / solar power plant installers;
- electricians;
- electricians;
- electricity;
- foremen of installation teams;
- commissioning equipment;
- metal structure installers / builders;
- specialists in monitoring and automation systems.

At least five employees who are part of each of the installation teams must have a certificate with an electrical safety approval group of at least IV.

10. To confirm the compliance of the proposed goods/equipment with the technical, qualitative and quantitative requirements of the Customer, the Participant must provide a completed Appendix No. 4 "Technical Specification" as part of the tender offer.

In Appendix No. 4, the Participant must clearly indicate:

a complete list of the proposed equipment;

name of the manufacturer;

make and model (if any);

the main technical characteristics of each item, which confirm compliance with the requirements of the Customer's technical specification.

The information provided in Appendix No. 4 must be complete, reliable and allow to unambiguously identify the proposed equipment, as well as to check its compliance with the technical, qualitative and quantitative requirements specified in the tender documentation.

If the proposed equipment does not meet the established technical requirements or the Participant does not specify the manufacturer, brand, model or main technical characteristics, which makes it impossible to verify the compliance of the subject of procurement with the requirements of the Customer, such a tender offer may be rejected as not meeting the requirements of the tender documentation.

11. As part of the proposal, the participant must provide:

- a valid certificate confirming the compliance of environmental management systems with DSTU ISO 14001:2015 (ISO 14001:2015, IDT), "Environmental Management Systems. Requirements and Guidelines for Use", DKPP codes: 43.12; 43.21; 43.99, which is valid for at least the duration of the offer (if necessary, provide reports on the frequency of compliance control of the certified management system). The certificate must be issued by a certification body (CAB)/conformity assessment body (CAB), which is duly accredited by the National Accreditation Agency of Ukraine (NAAU) and the scope of accreditation of which contains the appropriate accreditation opportunities – to confirm the scope of accreditation of the CAB (CAB);

- a valid certificate confirming compliance with the quality management system DSTU EN ISO 9001:2018 (EN ISO 9001:2015, IDT; ISO 9001:2015, IDT) "Quality Management Systems. Requirements", DKPP codes: 43.12; 43.21; 43.99, which is valid for at least the duration of the offer (if necessary, provide reports on the fre-

quency of compliance control of the certified management system). The certificate must be issued by a certification body (CAB)/conformity assessment body (CAB), which is duly accredited by the National Accreditation Agency of Ukraine (NAAU) and the scope of accreditation of which contains the appropriate accreditation opportunities – to confirm the scope of accreditation of the CAB (CAB);

- a valid certificate confirming the compliance of anti-corruption management systems with DSTU ISO 37001:2018 (ISO 37001:2016, IDT), "Anti-corruption management systems. Requirements and Guidelines for Use", DKPP codes: 43.12; 43.21; 43.99, which is valid for at least the duration of the offer (if necessary, provide reports on the frequency of compliance control of the certified management system). The certificate must be issued by a certification body (CAB)/conformity assessment body (CAB), which is duly accredited by the National Accreditation Agency of Ukraine (NAAU) and the scope of accreditation of which contains the appropriate accreditation opportunities – to confirm the scope of accreditation of the CAB (CAB);

- a valid certificate confirming the compliance of the occupational health and safety management system with DSTU ISO 45001:2019 (ISO 45001:2018, IDT), "Occupational health and safety management systems. Requirements and Guidelines for Use", DKPP codes: 43.12; 43.21; 43.99, which is valid for at least the duration of the offer (if necessary, provide reports on the frequency of compliance control of the certified management system). The certificate must be issued by a certification body (CAB)/conformity assessment body (CAB), which is duly accredited by the National Accreditation Agency of Ukraine (NAAU) and the scope of accreditation of which contains the relevant accreditation capabilities – to provide the scope of accreditation of the CAB (CAB) for confirmation.

12. As part of the tender offer, the Tender Participant shall provide copies of permitting documents, namely:

- A permit for the performance of high-risk works, if the performance of such works is provided for by the subject of the procurement and in accordance with the requirements of the current legislation of Ukraine, their implementation requires obtaining such a permit.
- Declaration of compliance of the material and technical base with the requirements of the legislation on labor protection, registered in accordance with the procedure established by law, for the performance of high-risk work and/or operation (use) of machines, mechanisms, equipment of increased danger, if its submission is provided for by law.
- A valid license (if obtaining such a license is provided for by the legislation of Ukraine for the performance of works that are the subject of the procurement) or another permit document confirming the Participant's right to perform the relevant work.

Bids that are incomplete or not submitted in the manner described above will be excluded. Suppliers are invited to present their best offers in the initial tender. Mission East will not negotiate with suppliers on the price of the tenders received.

If you have any questions about the requirements for the invitation to participate in the tender, please send them in writing to nya-ua@missioneast.org.

Please do not send tender proposals to this address. It is prohibited to negotiate the price with this contact person, and this person will not be involved in making decisions regarding this contract.

Selection criteria

Mission East selects suppliers/consultants to conclude a contract based on value for money, in accordance with the requirements and principles of humanitarian aid. For this tender, the following criteria will be considered:

1. Cost – 80% of specific weight.

2. Evidence of capability and reliability based on past positive experience with Mission East with a contractor or recommendations from other humanitarian organizations, international (intergovernmental) programs for the res-

toration (reconstruction/new construction/current repairs) of social facilities (educational institutions) affected by hostilities, or the installation of hybrid solar power plants with energy storage systems, as well as evidence of similar contracts with non-governmental organizations, by public institutions, UN support and/or development agencies within the framework of humanitarian support in the past, etc.

In case of positive experience of cooperation of such restoration projects - construction (reconstruction/new construction/current repair) of social infrastructure facilities (educational institutions) damaged as a result of hostilities and/or the availability of recommendations from other humanitarian organizations, or the installation of hybrid solar power plants with energy storage systems, within the framework of the implementation of support and/or development programs within the framework of humanitarian support (in part construction (reconstruction/new construction/current repairs), including non-governmental contractors, the participant receives **20% of the specific weight**.

For this purpose, in the cover letter provided by the bidder, the bidder must indicate the presence or absence of confirmation of such non-price criteria with a mandatory reference to such a criterion and the provision of a copy of the document confirming compliance with such a non-price criterion (**feedback letter, letter of recommendation, etc.**).

Exclusion criteria

We inform you that in case of indicating any inaccurate data, fraudulent actions of the participant related to participation in this procurement will lead to immediate notification of law enforcement agencies and prosecution of the participant.

In addition, such a participant will be deprived of the right to participate in such purchases of Mission East and, accordingly, the conclusion of any contracts with Mission East.

The final decision on tenders will be made by the tender committee formed by Mission East to conduct this tender.

The exclusion criteria are:

- a) If, at the time of submission of the bid or at any time during the procurement process, any of the following is valid for the bidder, it will be excluded from consideration of bids (further participation in the tender) by Mission East. A bidder may also be blacklisted to participate in future Mission East procurement.
- b) Violation of sanctions and support for terrorism:
 - a) A company, organization or person associated with the tender is on the sanctions and embargo list of the United Nations Security Council, the European Union or Member States of the EU, the United States (OFAC) or the United Kingdom (OFSI).
 - b) they have provided support (material or otherwise) or any resource to any person or entity who is performing, planning, sponsoring, participating or has participated in terrorist activities; or anyone acting as an agent of such person or entity;
 - (c) they are associated with a designated terrorist organization or possess, control or influence;
 - d) They do not comply with the laws and regulations provided for in the UN Security Council policy on counter-terrorism and sanctions, as well as those provided for by the European Union and its Member States, the United Kingdom or the United States of America.

Unacceptable interaction with Mission East

h) have engaged in corrupt, fraudulent, collusive or coercive actions in their interactions with Mission East or its partners regarding the ongoing procurement process or at any time in the past;

i) They are subject to a conflict of interest. If there is any personal or business relationship between the bidder and Mission East staff, its partners or donors, the bidder must declare this at the time of the tender and this may result in the exclusion of the bidder;

j) Following another procurement procedure or grant procedure with Mission East, its partners or funded by the European Union, they have been declared to have been in serious breach of contract due to non-fulfillment of their contractual obligations;

k) They are guilty of distorting or failing to provide information required by Mission East as part of the procurement procedure.

Unethical practices of a bidder

(l) They are involved in the exploitation of child labour or other forms of trafficking in human beings;

m) they do not respect the basic social rights of their employees and working conditions in accordance with international labor standards;

n) They actively support the conflict or engage in the production of weapons and/or anti-personnel mines, or the sale of such weapons to governments that systematically violate the human rights of their citizens, or where there is internal armed conflict or significant tensions, or where the sale of weapons could jeopardize regional peace and security.

o) They are involved in the unethical exploitation of natural resources, in particular sensitive goods such as precious metals, stones and rare earth elements.

p) They engage in activities that directly harm the population that Mission East aims to help, including environmental damage to their communities.

The legal situation of the participant is unacceptable

q) They are bankrupt, subject to insolvency or liquidation, their cases are under the jurisdiction of the courts, have entered into an agreement with creditors, have suspended economic activities, are subjects of proceedings in these cases or are in any similar situation arising from a similar procedure provided for by national law or regulations;

r) By final court decision or by any other means, it has been determined that Mission East may justify that the bidder is guilty of serious professional misconduct due to a violation of the relevant laws or regulations or ethical standards of the profession to which the bidder belongs, or by engaging in any unlawful conduct that affects its professional credibility, if such conduct indicates wrongful intent or gross negligence.

(s) they have failed to comply with their obligations to pay social security contributions or pay taxes in accordance with applicable law;

t) they have been the targets of a final court verdict for fraud, corruption, participation in a criminal organization, money laundering, concealment of illicitly obtained financial benefits, or any other illegal activity that harms Mission East or the financial interests of its donors;

Bidders must complete and sign the "Supplier Due Diligence Form" and submit it along with their bidding documents to confirm that they are not in any of the above situations. Even if such confirmation is provided by the bidder, Mission East will investigate any of the above situations if it has reasonable grounds to doubt the content of such confirmation.

Anti-Fraud Policy

Mission East takes a zero-tolerance approach to corruption and fraud in all its forms. Mission East is committed to preventing fraudulent activities and responding quickly and efficiently to any allegations or potential fraud. In accordance with Mission East's Anti-Fraud Policy, which can be viewed on Mission East's website, Mission East requires the provider to notify Mission East of any suspected fraud, waste, theft, or abuse. Any reports of such misconduct can be reported to Mission East headquarters using the contact details on the website.

In this regard, Mission East has the right to supervise the execution of works/construction through a person appointed by the community or selected by Mission East in accordance with its internal rules and procedures.

No offer, payment, remuneration or any benefit that may be considered to be an illegal or corrupt act may be made, promised, requested or accepted – either directly or indirectly – as an incentive or remuneration in respect of activities financed under this contract, including tendering, awarding or performance of contracts. Any such practice will be grounds for immediate termination of this agreement/contract and for such additional actions, civil and/or criminal, as the case may be. At the discretion of the Royal Danish Ministry of Foreign Affairs, a further consequence of any such practice may be a permanent exclusion from any tenders for projects funded by the Danish Ministry of Foreign Affairs.

How will Mission East decide who wins the contract?

Mission East has a tender committee consisting of at least 3 members who will disclose and evaluate all bids received. First, we will check that all tender proposals are drawn up and submitted on time. Incomplete or late submitted tender proposals will be rejected. We will then evaluate the tenders according to the selection criteria listed above and select the supplier that offers the lowest price and best meets all other selection criteria. Any provider that meets one of the exclusion criteria will be rejected.

Payment

Bidders should be aware that if they are selected for this contract, payment will be made under the following conditions: **30% after signing the contract and 70% after the full completion of the relevant stage of work.** Please note that the contract will include agreed dates (deadlines, and penalties may be applied for delay in the provision of services).

Applications

- **Appendix No. 1 Form (Inspection Report).**
- **Appendix No. 2 Form (Information about the participant).**
- **Appendix No. 3 Technical Specification.**

ACT
Inspection of the object

m. _____

of _____ 202 ____

Present:

1. Participant's representative -
2. Representative of the procurement organizer -

While at the facility:

The participant's representative visited the place of work:

He carefully inspected the object at which the work will be carried out and stated that the Participant _____, represented by a representative of the _____, guarantees to perform work on the object and the volumes that are specified in the Customer's documentation.

Signatures:

1. Participant's representative
2. Representative of the procurement organizer

The act is drawn up in ____ copies.

- **The examination is carried out by prior agreement of the parties. The Participant must notify the Customer (organizer) about the planned inspection of the objects no earlier than 24 hours on week-days, during working hours.**

Participant details

Full and abbreviated name of the Participant	<i>(The participant fills in the relevant information)</i>
Identification code of a legal entity (EDRPOU code)	<i>(The participant fills in the relevant information)</i>
Legal address	<i>(The participant fills in the relevant information)</i>
Actual address	<i>(The participant fills in the relevant information)</i>
Phone	<i>(The participant fills in the relevant information)</i>
Email address	<i>(The participant fills in the relevant information)</i>
Type of business entity	<i>(The participant fills in the relevant information)</i>
Chosen taxation system	<i>(The participant fills in the relevant information)</i>
Main activities according to the Classification of Economic Activities	<i>(The participant fills in the relevant information)</i>
Information about the authorized person of the participant to sign the tender offer and contract documents	<i>(The participant fills in the relevant information)</i>
Name of the financial institution (bank) in which the Participant has opened an account; bank account number to which payment will be made under the contract.	<i>(The participant fills in the relevant information)</i>
Information about the ultimate beneficial owner of the participant	<i>(The participant fills in the relevant information)</i>
Country of registration of the participant	<i>(The participant fills in the relevant information)</i>

Appendix No. 3
Technical Specification

Technical specification for:

Installation of hybrid solar power plants with energy storage systems at community facilities, including equipment supply, installation, connection and commissioning in the Zavodska rural territorial community of the Mykolaiv district of the Mykolaiv region.

Technical Specification

The technical specification is located on the following web resource: ***<https://missioneast.org/en/ukraine-tender-2026/>***