

## Request for Quotations (RFQ) Modification #1

RFQ Number: DCEO-BAG-TECH-2022-0012 (Modification#1)

Issuance Date: July 25<sup>th</sup>, 2022

Deadline for Offers: August 6<sup>th</sup>, 2022

Description: Supply and delivery of Generator.  
For: Durable Communities and Economic Opportunities (DCEO)

Funded By: United States Agency for International Development (USAID),  
Contract No. 72026719D00001

Implemented By: Chemonics International Inc. under its local registration "Samaa Al-Tatawer  
/Sky of Development for General Trading LLC"

Point of Contact: Procurement Team at [dceoprocurement@iraqdceo.com](mailto:dceoprocurement@iraqdceo.com)

**\*\*\*\*\* ETHICAL AND BUSINESS CONDUCT REQUIREMENTS \*\*\*\*\***

Chemonics is committed to integrity in procurement, and only selects suppliers based on objective business criteria such as price and technical merit. Chemonics expects suppliers to comply with our Standards of Business Conduct, available at <https://www.chemonics.com/our-approach/standards-business-conduct/>.

Chemonics does not tolerate fraud, collusion among offerors, falsified proposals/bids, bribery, or kickbacks. Any firm or individual violating these standards will be disqualified from this procurement, barred from future procurement opportunities, and may be reported to both USAID and the Office of the Inspector General.

Employees and agents of Chemonics are strictly prohibited from asking for or accepting any money, fee, commission, credit, gift, gratuity, object of value or compensation from current or potential vendors or suppliers in exchange for or as a reward for business. Employees and agents engaging in this conduct are subject to termination and will be reported to USAID and the Office of the Inspector General. In addition, Chemonics will inform USAID and the Office of the Inspector General of any supplier offers of money, fee, commission, credit, gift, gratuity, object of value, or compensation to obtain business.

Offerors responding to this RFQ must include the following as part of the proposal submission:

- Disclose any close, familial, or financial relationships with Chemonics or project staff. For example, if an offeror's cousin is employed by the project, the offeror must state this.
- Disclose any family or financial relationship with other offerors submitting proposals. For example, if the offeror's father owns a company that is submitting another proposal, the offeror must state this.
- Certify that the prices in the offer have been arrived at independently, without any consultation, communication, or agreement with any other offeror or competitor for the purpose of restricting competition.
- Certify that all information in the proposal and all supporting documentation are authentic and accurate.
- Certify understanding and agreement to Chemonics' prohibitions against fraud, bribery and kickbacks.

Please contact Dr. Sussanne E. Jalbert [sjalbert@iraqdceo.com](mailto:sjalbert@iraqdceo.com) with any questions or concerns regarding the above information or to report any potential violations. Potential violations may also be reported directly to Chemonics' Washington office through the contact information listed on the website found at the hyperlink above.

## **Section 1: Instructions to Offerors**

1. **Introduction:** The DCEO Program is a USAID program implemented by Chemonics International Inc. in Iraq under its local registration “Samaa AL Tatawer -Sky of Development for General Trading LLC”. As part of project activities, the DCEO Program requires Supply and delivery of Generator. (please see the detailed list in section 03).

Offerors are responsible for ensuring that their offers are received by Chemonics in accordance with the instructions, terms, and conditions described in this RFQ. Failure to adhere with instructions described in this RFQ may lead to disqualification of an offer from consideration.

2. **Offer Deadline and Protocol:** Offers must be received no later than **5:00 pm local Iraq time on August 6<sup>th</sup>, 2022**, by email to [tenders@iraqdceo.com](mailto:tenders@iraqdceo.com). Please reference the RFQ number in any response to this RFQ. Offers received after the specified time and date will be considered late and will be considered only at the discretion of Chemonics.
3. **Questions:** Questions regarding the technical or administrative requirements of this RFQ may be submitted no later than **5:00 pm local Iraq time on July 28<sup>th</sup>, 2022** by email to [dceoprocurement@iraqdceo.com](mailto:dceoprocurement@iraqdceo.com). Questions and requests for clarification—and the responses thereto—that Chemonics believes may be of interest to other offerors will be circulated to all RFQ recipients who have indicated an interest in bidding.  
Only the written answers issued by Chemonics will be considered official and carry weight in the RFQ process and subsequent evaluation. Any verbal information received from employees of Chemonics, or any other entity should not be considered as an official response to any questions regarding this RFQ.
4. **Specifications:** Section 3 contains the technical specifications of the required items. All commodities offered in response to this RFQ must be new and unused. In addition, all electrical commodities must operate on 240V, 50Hz.  
Please note that, unless otherwise indicated, stated brand names or models are for illustrative description only. An equivalent substitute, as determined by the specifications, is acceptable.
5. **Quotations:** Quotations in response to this RFQ must be priced on a fixed-price, all-inclusive basis, including delivery and all other costs. Pricing must be presented in USD. Offers must remain valid for not less than (30) calendar days after the offer deadline. Offerors are requested to provide quotations on their official quotation format or letterhead; in the event this is not possible, offerors may complete the table in Section 3.

In addition, offerors responding to this RFQ are requested to submit the following:

- Organizations responding to this RFQ are requested to submit a copy of their official registration or business license.
- Individuals responding to this RFQ are requested to submit a copy of their identification card.
- Organizations responding to this RFQ are requested to submit Cover letter, signed by an authorized representative of the offeror (see Section 4 for template)
- Official quotation, including price, pictures, specifications of offered commodities (see Section 3 below for example format)
- Submit 3 past performance referred in section 6
- Federal Funding Accountability and Transparency Act (FFATA) Subaward Reporting Questionnaire, signed by an authorized representative of the offeror (see Section 5 for questionnaire)
- Catalog of the offered model including specifications.

6. **Delivery:** The delivery location for the items described in this RFQ is **Baghdad**. As part of its response to this RFQ, each offeror is expected to provide an estimate (in calendar days) of the delivery timeframe (after receipt of order). The delivery estimate presented in an offer in response to this RFQ must be upheld in the performance of any resulting contract.
7. **Source/Nationality/Manufacture:** All goods and services offered in response to this RFQ or supplied under any resulting award must meet USAID Geographic Code 937 in accordance with the United States Code of Federal Regulations (CFR), 22 CFR §228. The cooperating country for this RFQ is Iraq.

Offerors may not offer or supply any commodities or services that are manufactured or assembled in, shipped from, transported through, or otherwise involving any of the following countries: Cuba, Iran, North Korea, Syria.

8. Offerors may not offer or supply any commodities or services that are manufactured or assembled in, shipped from, transported through, or otherwise involving any of the following countries: Cuba, Iran, North Korea, Syria.
9. **Warranty:** Warranty service and repair within the cooperating country is required for all commodities under this RFQ. The warranty coverage must be valid on all commodities for a minimum of twelve (12) months after delivery and acceptance of the commodities, unless otherwise specified in the technical specifications. At the time that any commodity is transferred to the Government of Iraq, or another entity within the cooperating country, all rights to warranty support and service shall be transferred with the commodity to that entity's end-user.
10. **Taxes and VAT:** The agreement under which this procurement is financed is not exempt from the payment of taxes, VAT, tariffs, duties, or other levies imposed
11. **UEI Number:** Companies or organizations, whether for-profit or non-profit, shall be requested to provide a Unique Entity Identifier (UEI) number if selected to receive an award in response to this RFQ valued greater than or equal to USD\$30,000 (or equivalent in other currency). If the Offeror does not have a UEI number and is unable to obtain one before proposal submission deadline, Offeror shall include a statement noting their intention to register for a UEI number should it be selected as the successful offeror or explaining why registration for a UEI number is not possible.
12. **Eligibility:** By submitting an offer in response to this RFQ, the offeror certifies that it and its principal officers are not debarred, suspended, or otherwise considered ineligible for an award by the U.S. Government. Chemonics will not award a contract to any firm that is debarred, suspended, or considered to be ineligible by the U.S. Government.
13. **Evaluation and Award:** The award will be made to a responsible offeror whose offer follows the RFQ instructions, meets the eligibility requirements, meets or exceeds the minimum required technical specifications, and is judged to be the best value based on a lowest-price, technically acceptable basis.

Please note that if there are significant deficiencies regarding responsiveness to the requirements of this RFQ, an offer may be deemed "non-responsive" and thereby disqualified from consideration. Chemonics reserves the right to waive immaterial deficiencies at its discretion.

Best-offer quotations are requested. It is anticipated that award will be made solely on the basis of these original quotations. However, Chemonics reserves the right to conduct any of the following:

Chemonics may conduct negotiations with and/or request clarifications from any offeror prior to award.

While preference will be given to offerors who can address the full technical requirements of this RFQ, Chemonics may issue a partial award or split the award among various suppliers, if in the best interest of the DCEO Project.

Chemonics may cancel this RFQ at any time.

Please note that in submitting a response to this RFQ, the offeror understands that USAID is not a party to this solicitation and the offeror agrees that any protest hereunder must be presented—in writing with full explanations—to the DCEO Project for consideration, as USAID will not consider protests regarding procurements carried out by implementing partners. Chemonics, at its sole discretion, will make a final decision on the protest for this procurement.

14. **Terms and Conditions:** This is a Request for Quotations only. Issuance of this RFQ does not in any way obligate Chemonics, the DCEO Project, or USAID to make an award or pay for costs incurred by potential offerors in the preparation and submission of an offer.

This solicitation is subject to Chemonics' standard terms and conditions. Any resultant award will be governed by these terms and conditions; a copy of the full terms and conditions is available upon request. Please note the following terms and conditions will apply:

- (a) Chemonics' standard payment terms are net 30 days after receipt and acceptance of any commodities or deliverables. Payment will only be issued to the entity submitting the offer in response to this RFQ and identified in the resulting award; payment will not be issued to a third party.
- (b) Any award resulting from this RFQ will be firm fixed price, in the form of a purchase order.
- (c) No commodities or services may be supplied that are manufactured or assembled in, shipped from, transported through, or otherwise involving any of the following countries: Cuba, Iran, North Korea, Syria.
- (d) Any international air or ocean transportation or shipping carried out under any award resulting from this RFQ must take place on U.S.-flag carriers/vessels.
- (e) United States law prohibits transactions with, and the provision of resources and support to, individuals and organizations associated with terrorism. The supplier under any award resulting from this RFQ must ensure compliance with these laws.
- (f) The title to any goods supplied under any award resulting from this RFQ shall pass to Chemonics following delivery and acceptance of the goods by Chemonics. Risk of loss, injury, or destruction of the goods shall be borne by the offeror until title passes to Chemonics.

## **Section 2: Offer Checklist**

To assist offerors in preparation of proposals, the following checklist summarizes the documentation to include an offer in response to this RFQ:

- Cover letter, signed by an authorized representative of the offeror (see Section 4 for template)
  
- Official quotation, including specifications of offered equipment (see Section 3 for example format)
  
- Past Performance (see Section 6)
  
- Federal Funding Accountability And Transparency Act (FFATA) Subaward Reporting Questionnaire, signed by an authorized representative of the offeror (see Section 5 for questionnaire)
  
- Copy of offeror's registration or business license (see Section 1.5 for more details)

### Section 3: Specifications and Technical Requirements

| Line Item                              | Description and Specifications   | Qty     | Offered Model with Specification | Unit Price USD |
|--|--|---------|----------------------------------|----------------|
| 1                                      | <b>Generator 150 KVA ,PERKINS brand or equivalent</b> : with following specs<br>(Please check below attached table for more details) <ul style="list-style-type: none"> <li>• Frequency 50Hz</li> <li>• Voltage 380 – 400V</li> <li>• Continuous Power 150kVA</li> <li>• Standby Power 165kVA</li> <li>• Amps per Phase 217A</li> <li>• Engine make PERKINS</li> <li>• Engine model 1006TAG2</li> <li>• Alternator Evotec</li> <li>• Cylinder 6 in Line</li> <li>• Induction Turbocharged</li> <li>• Engine speed 1500rpm</li> <li>• Cooling system Radiator / Water cooled Fuel tank capacity 300 L</li> <li>• Governor Mechanical</li> <li>• Cubic Capacity 5990</li> <li>• Power Factor 0.8</li> <li>• Phase 3</li> <li>• Control Panel Smartgen – AMF</li> <li>• Emission Compliance With soundproof canopy</li> </ul> | 1 Piece |                                  |                |
| <b>Subtotal:</b>                       |  |         |                                  |                |
| <b>Delivery to Baghdad :</b>           |  |         |                                  |                |
| <b>Other Costs (Describe: _____) :</b> |  |         |                                  |                |
| <b>GRAND TOTAL USD:</b>                |  |         |                                  |                |

Delivery time (after receipt of order): \_\_\_\_\_ calendar days

Length of warranty on offered \_\_\_\_\_ years.

equipment:

## Recommended Technical Details and Specifications (150 KVA) Diesel (Generator Set):

### Engine Technical Data:

|  |  |
|--|--|
| <b>Genset Output:</b>                          | 120KW /150KVA Prime Power, 132 KW /165 KVA Standby power   |
| <b>Type of Engine:</b>                         | Four-Stroke, Diesel Fuel   |
| <b>Cylinders Arrangement:</b>                  | Inline-Type -6 Cylinder  |
| <b>Aspiration:</b>                             | Turbocharged Air-to-Air After-cooled or Water/Air After-cooled   |
| <b>Revolutions Per Minute:</b>                 | 1500 RPM   |
| <b>Air Inlet System:</b>                       | Air cleaner; light duty with disposable element  |
| <b>Exhaust System:</b>                         | Canopied Silencer  |
| <b>Emissions</b>                               | Low BSFC   |
| <b>Fuel System:</b>                            | <ul style="list-style-type: none"> <li>•Standard open set fuel tank / base supplied, capacity = 8 hours /full load operation quantity</li> <li>•Fuel filter</li> <li>•Water separator filter (preferred)</li> <li>•Fuel consumption at 100% load= 33.2 liter to 40.2 liter/hr</li> <li>•Type of Fuel Pump: Rotary Type</li> </ul>                  |
| <b>Starting &amp;Engine Electrical System:</b> | <ul style="list-style-type: none"> <li>•12V-24V Battery with rack &amp; cables</li> <li>•Flooded battery type-maintenance free</li> <li>•Battery Charger (preferrable)</li> </ul>  |
| <b>Cooling System:</b>                         | <ul style="list-style-type: none"> <li>•Unit-mounted radiator ambient temperature <b>50-55°C</b></li> <li>•Radiator and cooling fan with guard</li> <li>•Coolant drain line with valve</li> <li>•Fan drive, battery charging alternator drive</li> <li>•Extended Life Coolant (long life coolant)</li> <li>•Centrifugal Water pump type</li> </ul> |
| <b>Lubrication System:</b>                     | <ul style="list-style-type: none"> <li>•Wet sump with filler and dipstick</li> <li>•Oil drain valves</li> <li>•Oil cooler (water cooler)</li> </ul>  |
| <b>Governing System:</b>                       | Mechanical Governor  |
| <b>Mounting System:</b>                        | Linear vibration isolators between base and engine generator   |

|                                     |  |
|-------------------------------------|--|
| <b>Frequency:</b>                   | 50 Hz  |
| <b>Speed:</b>                       | 1500 RPM   |
| <b>Insulation:</b>                  | Class "H"  |
| <b>No. of Bearing:</b>              | Single Bearing sealed                                |
| <b>Excitation:</b>                  | Self-Excited   |
| <b>Over Speed Capability:</b>       | 150% of Synchronous speed                            |
| <b>Wave Form:</b>                   | Less than 2% deviation                               |
| <b>Voltage Regulator:</b>           | Integrated voltage regulator                         |
| <b>Voltage Regulation:</b>          | ± 1.0% (steady state)<br>± 1.0% (w/ 3% speed change) |
| <b>Circuit breaker:</b>             | 300 amp, 3 pole MCCB                                 |
| <b>Rating:</b>                      | 150 kVA, 120 KWe @ 0.8 P.F.                          |
| <b>Voltage:</b>                     | 380 / 400 Volts                                      |
| <b>Full load current – 3 Phase:</b> | 227 / 217 Amp ±3%                                    |
| <b>Type:</b>                        | 4 Pole   |
| <b>Exciter type:</b>                | Brushless  |
| <b>Voltage regulator:</b>           | AVR  |
| <b>Ingress Protection:</b>          | IP23   |



## Control Panel:

|   |  |
|---|--|
| <b>Controls:</b>  | <ul style="list-style-type: none"> <li>• Run / Auto / Stop control</li> <li>• Speed and voltage adjust</li> <li>• Emergency stop</li> <li>• Remote start/stop (optional)</li> <li>• Cycle crank</li> <li>• Field software upgrade possibility</li> <li>• Operating temperature: -30°C to 70°C</li> <li>• Humidity: 0-95% condensing</li> <li>• Alternator to control panel connection with copper cable only</li> <li>• MCCB/MCB details: with short circuit and overload protection</li> </ul>                                |
| <b>Engine Monitoring:</b>                                 | <ul style="list-style-type: none"> <li>• Event Log</li> <li>• Coolant temperature</li> <li>• Oil pressure</li> <li>• Engine speed (RPM)</li> <li>• Battery voltage</li> <li>• Run hours</li> <li>• Crank attempt and successful start counter</li> </ul>   |
| <b>Generator Monitoring:</b>                              | <ul style="list-style-type: none"> <li>• Voltage (L-L, L-N)</li> <li>• Current (Phase)</li> <li>• Average Volt, Amp, Frequency</li> </ul>  |
| <b>Warning/Shutdown Indication:<br/>Engine Protection</b> | <ul style="list-style-type: none"> <li>• Control switch not in auto (alarm)</li> <li>• High coolant temp (alarm and shutdown)</li> <li>• Low coolant temp (alarm)</li> <li>• Low coolant level (alarm)</li> <li>• Low Oil Pressure (alarm and shutdown)</li> <li>• High engine oil temp (alarm and shutdown)</li> <li>• Low, high and weak battery voltage</li> <li>• Over speed shutdown</li> <li>• Over crank</li> <li>• Maintenance warning (preferred)</li> <li>• 3- level engine protection system (preferred)</li> </ul> |
| <b>Generator Protective relaying</b>                      | <ul style="list-style-type: none"> <li>• Generator phase sequence</li> <li>• Over/Under voltage</li> <li>• Over/Under frequency</li> <li>• Reverse Power (kW)</li> <li>• Reverse Reactive Power (kVAr)</li> <li>• Overcurrent</li> </ul>   |
| <b>Interference</b>                                       | <p>Microprocessor based AMF change over panel</p>  |

## Sound Attenuated Enclosure:

|                            |  |
|----------------------------|--|
| <b>Features:</b>           | Sound Pressure Level dBA @ Full Load (Prime Power) = $65 \pm 3$ dBA @ 7m   |
| <b>Quality</b>             | <ul style="list-style-type: none"><li>• Robust and highly corrosion resistant (Manufactured from galvanized steel) with thickness <math>\geq 1.6</math>mm</li><li>• Environmentally friendly, polyester powder baked paint and solid door seal</li><li>• Internally mounted super critical exhaust silencing system</li><li>• Single piece main roof</li><li>• Base frame extends beyond enclosure protecting against handling damage</li><li>• Minimal external fixings exposed to environment</li><li>• Zinc plated fasteners</li><li>• Corner posts and air handling units manufactured from high grade engineering thermoplastic</li></ul>               |
| <b>Access</b>              | <ul style="list-style-type: none"><li>• Large cable entry area for installation ease</li><li>• Accommodates rear mounted breaker and control panel</li><li>• Double doors on both sides</li><li>• Side hinged doors on both sides of the enclosure incorporating lift-off hinges at 45 degrees</li><li>• Radiators fill via removable, flus mounted rain cap fitted with compression seal</li><li>• Lube oil cooling water drains piped to base frame side rail, on exterior</li><li>• Removable end panels allow access to radiator, exhaust outlet and alternator rear</li><li>• Doors positioned for optimum access of frequently service items</li></ul> |
| <b>Security and Safety</b> | <ul style="list-style-type: none"><li>• Lifting and drag points on base frame facilitating handling from both sides</li><li>• Control panel viewing window</li><li>• Stub-up area is rodent proof</li><li>• Secure, lockable doors prevent unauthorized access to control panel, fuel fill, oil fill and battery</li><li>• Emergency stop button mounted on exterior, convenient to control panel</li><li>• Cooling fan and battery charging alternator fully guarded</li></ul>  |

### Design Standards (must comply to these below):

- Ratings in accordance with ISO 8528, ISO 3046, IEC 60034, BS5000 and NEMA MG-1.22.
- CE marking • ISO8528-1995 • GB/T2820-1997 • ISO 9001:2008 Registered Company

### Required documents for the Generator:

1. Manual for application and installation
2. Warranty Certificate
3. Certificate of origin (Engine, Alternator, control system) especially if not purchased from authorized dealer.
4. Generator detailed data sheet, features , and specification

**Section 4: Offer Cover Letter**

*The following cover letter must be placed on letterhead and completed/signed/stamped by a representative authorized to sign on behalf of the offeror:*

To: Durable Communities and Economic Opportunities (DCEO) Baghdad, Iraq  
Reference: DCEO-BAG-TECH-2022-0012 Modification #1

To Whom It May Concern:

We, the undersigned, hereby provide the attached offer to perform all work required to complete the activities and requirements as described in the above-referenced RFQ. Please find our offer attached.

We hereby acknowledge and agree to all terms, conditions, special provisions, and instructions included in the above-referenced RFQ. We further certify that the below-named firm—as well as the firm’s principal officers, and all commodities and services offered in response to this RFQ—are eligible to participate in this procurement under the terms of this solicitation and under USAID regulations.

Furthermore, we hereby certify that, to the best of our knowledge and belief:

- We have no close, familial, or financial relationships with any Chemonics or DCEO project staff members.
- We have no close, familial, or financial relationships with any other offerors submitting proposals in response to the above-referenced RFQ; and
- The prices in our offer have been arrived at independently, without any consultation, communication, or agreement with any other offeror or competitor for the purpose of restricting competition.
- All information in our proposal and all supporting documentation is authentic and accurate.
- We understand and agree to Chemonics’ prohibitions against fraud, bribery, and kickbacks.

We hereby certify that the enclosed representations, certifications, and other statements are accurate, current, and complete.

Authorized Signature: \_\_\_\_\_

Name and Title of Signatory: \_\_\_\_\_

Date: \_\_\_\_\_

Company Name: \_\_\_\_\_

Company Address: \_\_\_\_\_

Company Telephone and Website: \_\_\_\_\_

Company Registration or Taxpayer ID Number: \_\_\_\_\_

Company DUNS Number: \_\_\_\_\_

Does the company have an active bank account (Yes/No)? \_\_\_\_\_

Official name associated with bank account (for payment): \_\_\_\_\_

**Section 5: Federal Funding Accountability And Transparency Act (FFATA) Subaward Reporting Questionnaire**

If the offeror is selected for an award valued at \$30,000 or above, and is not exempted based on a negative response to Section 5(a) below, any first-tier subaward to the organization may be reported and made public through FSRS.gov in accordance with The Transparency Acts of 2006 and 2008. Therefore, in accordance with FAR 52.240-10 and 2CFR Part170, if the offeror positively certifies below in Sections 3.a and 3.b and negatively certifies in Sections 3.c and 3.d, the offeror will be required to disclose to Chemonics for reporting in accordance with the regulations, the names and total compensation of the organization's five most highly compensated executives. By submitting this quotation, the offeror agrees to comply with this requirement as applicable if selected for a subaward.

In accordance with those Acts and to determine applicable reporting requirements, **Company Name** certifies as follows:

- a) In the previous tax year, was your company's gross income from all sources above \$300,000?
- Yes  No
- b) In your business or organization's preceding completed fiscal year, did your business or organization (the legal entity to which the DUNS number belongs) receive (1) 80 percent or more of its annual gross revenues in U.S. federal contracts, subcontracts, loans, grants, subgrants, and/or cooperative agreements; **and** (2) \$25,000,000 or more in annual gross revenues from U.S. federal contracts, subcontracts, loans, grants, subgrants, and/or cooperative agreements?:
- Yes  No
- c) Does the public have access to information about the compensation of the executives in your business or organization (the legal entity to which the DUNS number it provided belongs) through periodic reports filed under section 13(a) or 15(d) of the Securities Exchange Act of 1934 (15 U.S.C. 78m(a), 78o(d)) or section 6104 of the Internal Revenue Code of 1986? (FFATA § 2(b)(1)):
- Yes  No
- d) Does your business or organization maintain an active registration in the System for Award Management ([www.SAM.gov](http://www.SAM.gov))?
- Yes  No

I hereby certify that the above statements are true and accurate, to the best of my knowledge.

Authorized Signature: \_\_\_\_\_

Name and Title of Signatory: \_\_\_\_\_

Date: \_\_\_\_\_

**Section 6: Past performance:**

The offeror is required to provide similar services for ongoing or/and past work performed related to this RFQ.

| No. | Description of the Provided Service | Client Name/ Phone/ email | Contract Value in USD | Start and end date of contract |
|-----|-------------------------------------|---------------------------|-----------------------|--------------------------------|
| 1   |                                     |                           |                       |                                |
| 2   |                                     |                           |                       |                                |
| 3   |                                     |                           |                       |                                |
| 4   |                                     |                           |                       |                                |