

**Republic of the Philippines**  
**Department of Environment and Natural Resources**  
**Regional Office No. 5, Rawis, Legaspi City**

**REQUEST FOR QUOTATION (RFQ)**

RFQ No. 048-2020-ADMIN

Date: February 18, 2020

1. The Department of Environment and Natural Resources hereinafter referred to as “the Purchaser” now requests you to submit price quotation/s for the supply and delivery of the following items based on the Approved Procurement Plan/Supplemental Procurement Plan of the ADMIN.

2.

| Item No. | Quantity | Unit | Description   |
|----------|----------|------|---|
|          |          |      | ABC = P 94,800.00   |
|          |          |      | Labor and Materials: Supply of parts/materials, use of tools, equipment   |
|          |          |      | And skilled labor/services for the fabrication, installation & Testing of |
|          |          |      | Exhaust pipe assy. Including air exhaust duct of 1 unit 220 KVA Cummins   |
|          |          |      | Diesel GENSET   |
|          |          |      | SCOPE OF WORK:  |
|          |          |      | - Dismantling of the following aftercooler, valve cover, air manifold,    |
|          |          |      | 6 pcs high pressure pipe, fuel returned line & injection pump cover assy. |
|          |          |      | - Cleaning & inspection of dismantling parts                              |
|          |          |      | - Cleaning of radiator assy.  |
|          |          |      | - Replacement of 1 pc. Thermostat   |
|          |          |      | - Re-installation of dismantled parts/component, replacement of gasket    |
|          |          |      | Kit to avoid leaks  |
|          |          |      | - Dismantling of existing defective flexible conduct and extension pipe   |
|          |          |      | Assy.   |
|          |          |      | - Fabrication of 1 assy. Stainless flexible metal conduct                 |
|          |          |      | - Fabrication of 4 pcs metal flange assy                                  |
|          |          |      | - Installation & installation of newly fabricated metal conduct from      |
|          |          |      | Turbo charger to industrial muffler                                       |
|          |          |      | - Fabrication & installation of exhaust extension pipe assy               |
|          |          |      | - Fabrication & installation of air exhaust duck assy                     |
|          |          |      | - Painting of newly fabricated exhaust pipe & muffler assy                |
|          |          |      | - Installation of insulation materials from exhaust metal conduit. To     |
|          |          |      | Exhaust extension pipe assy. To avoid head inside generator room          |
|          |          |      | - Test run the unit, w/out & with load, check abnormal noise, vibration   |
|          |          |      | Oil, fuel, water leaks and the opera performance of unit.                 |
|          |          |      | PARTS TO BE SUPPLIED:   |
|          | 1        | pc   | B1 Pipe, 5 x 18   |
|          | 3        | pcs  | Welded Type Elbow, 5”dia  |
|          | 4        | sets | Metal Range   |
|          | 1        | assy | Stainless metal conduct, 5 x 24   |
|          | 32       | pcs  | Bolts & Nuts w/ flat lock washer  |
|          | 4        | pcs  | G.I. Sheet, gauge 22  |
|          | 4        | pcs  | Angle Bar, 2 x 18   |
|          | 2        | ltrs | High Heat Silver paint  |
|          | 5        | cls  | Welding Rod   |
|          | 100      | pcs  | Blind Revits  |
|          | 1        | rl   | Heat Insulation, 2 x 5  |
|          | 2        | mtrs | Insulation Cloth  |
|          | 1        | pc   | Aluminum Sheet  |
|          | 1        | set  | Upeer Gasket Kit  |
|          | 2        | pcs  | Silicon Gasket  |

|  |   |     |   |
|--|---|-----|---|
|  | 1 | pc  | BI Pipe, 2 x 18   |
|  | 1 | pc  | Welded Type BI Elbow  |
|  | 1 | pc  | Thermostat  |
|  |   |     | LOT 2 – SUPPLY OF PARTS, use of Tools, equipment and skilled                  |
|  |   |     | Labor/services for the Minor tune-up, change oil & filters of 1 unit 220KVA   |
|  |   |     | Cummins Diesel GENSET   |
|  |   |     | SCOPE OF WORK:  |
|  |   |     | - Drain engine lubricating oil  |
|  |   |     | - Change oil & filters  |
|  |   |     | - Check/adjustment of intake & exhaust valve clear                            |
|  |   |     | - Check/adjustment of injector plunger & barrel                               |
|  |   |     | - Check/ adjustment of injector plunger holdown                               |
|  |   |     | - Replace valve cover gasket, if needed                                       |
|  |   |     | - Test run the unit w/out & with load, check abnormal noise, vibration,       |
|  |   |     | Oil, filter & water leaks and the operations performance of unit              |
|  |   |     | PARTS TO BE SUPPLIED:   |
|  | 2 | pcs | Fuel Filter   |
|  | 1 | pc  | Oil Filter  |
|  | 1 | pc  | Air filter  |
|  | 1 | lot | Valvoline engine lubricating oil  |
|  |   |     | LOT 3 – Supply of Parts/materials, use of tools, equipment and skilled labor/ |
|  |   |     | Services for the fabrication, installed & testing of exhaust extension pipe   |
|  |   |     | Assy including air exhaust duct   |
|  |   |     | SCOPE OF WORK:  |
|  |   |     | - Fabrication & Installation of exhaust extension pipe assy                   |
|  |   |     | - Fabrication of bracket  |
|  |   |     | - Painting of newly fabricated exhaust pipe                                   |
|  |   |     | - Installation of heat insulation materials                                   |
|  |   |     | PARTS TO BE SUPPLIES:   |
|  | 1 | PC  | Bi Pipe, 2 x 8  |
|  | 2 | pcs | Welded Type BI elbow  |
|  | 1 | rl  | Heat Insulation   |
|  |   |     |   |
|  |   |     |   |

3. A set of technical specifications for the above items are provided in Attachment/s # 1. All items listed under the purchasers' specifications must be complied on a pass-fail basis. Failure to meet any one of the requirements may result to rejection.
  - (1) Evaluation procedures of quotations will be conducted by the Bids and Awards Committee (BAC) in accordance with the provisions of the Implementing Rules and Regulations (IRR) of Republic Act 9184. Offers determined to be substantially responsive to the technical specifications will be evaluated by comparison of their prices. In evaluating the quotations, the Bids and Awards Committee, thru the Technical Working Committee (TWG), will determine the evaluated price for each proposal by adjusting the price quotation to correct 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, his quotation will be rejected.
  
4. It is the intent of the Bids and Awards Committee (BAC) to evaluate the quotation for each item separately, and award will be made to the combination of quotations resulting in the overall lowest cost per lot which shall not exceed the Approved Budget for the Contract (ABC) as stated in the RFQ. However, award shall be made on per line item basis in cases where the RFQ specifically states such. **Job Order** Contract Award will be made to the lowest evaluated quotation(s) meeting purchasers' technical specifications and compliance to eligibility/accreditation requirements.
  
5. Quotations must be delivered at the address below not later than 8:30 AM on March 4, 2020.

Bids and Awards Committee  
c/o BAC Secretariat  
Department of Environment and Natural Resources  
Regional Office No.5, Rawis, Legaspi City

6. Your prices must include the unit price and total price, inclusive of all taxes to be paid and other incidental cost to the delivery site if the contract is awarded.
7. All quotations may be typewritten and may be placed in sealed envelope marked "SUPPLY AND DELIVERY OF VARIOUS SERVICES" (RFQ No. 048-2020- ADMIN)

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Signature over printed name of Canvasser

8. Quotations shall be valid for sixty (60) calendar days from the deadline of submission.
9. The delivery period for items/services shall be within thirty (30) calendar days from receipt of the **Job Order (JO)** or in the case of catering services, on the date/s specified in the Request for Quotation (RFQ). The supplier/service provider shall inform the purchaser (DENR) at least three (3) days before the date of delivery. The delivery shall be made only during working days and hours, in case of supplies/materials/equipment.

9. DELIVERY SITE for Supplies/Materials/Equipment:

Procurement  
Administrative Division  
Department of Environment and Natural Resources  
Regional Office No. 5, Rawis, Legaspi City

10. The applicable rate for late deliveries/services is one tenth (1/10) of one (1) percent of the cost of the unperformed portion for every day of delay. The maximum deduction shall be ten percent (10%) of the amount of contract. Once the cumulative amount of liquidated damages reaches ten percent (10%) of the amount of the contract, the procuring entity shall rescind the contract without prejudice to other courses of action and remedies open to it.
11. The Department of Environment and Natural Resources reserves the right to accept or reject any quotation, and to annul the Shopping/Small Value Procurement process or reject all quotations at any time prior to contract award, without thereby incurring any liability to the affected supplier/service provider. The purchaser (DENR) reserves the right to waive minor deviations/defects or infirmities therein. A minor deviation/defect or infirmity is one that does not materially affect the overall performance and functionality of the equipment and the capability of the supplier to perform the contract.
12. The prospective bidder shall submit the following:
  - a) Quotation Form
  - b) Technical Specifications
  - c) Proof of PhilGEPS Registration
  - d) Proof of valid Mayor's Permit
  - e) Proof of DTI/SEC/CDA (in case of cooperatives) registration
  - f) If the supplier has an updated legal documents (items c-f) filed with the Bids and Awards Committee (BAC), a Certificate of Accreditation issued by the BAC Secretariat may be submitted in lieu of items c-f
  - g) Updated BIR Tax Clearance issued by BIR C.O.

ENGR. EVA S. OCFEMIA, PhD, CESO IV  
BAC Chairman  
JSC/ROS/lyn

Republic of the Philippines  
Department of Environment and Natural Resources  
Regional Office No. 5, Rawis, Legaspi City

**TECHNICAL SPECIFICATIONS**

All items listed under the purchasers' specifications must be complied on a pass-fail basis. Failure to meet any one of the requirements may result to rejection.

| <b>Item/s</b> | <b>Purchaser's Specifications</b>   | <b>Bidder's Specifications</b> |
|---------------|---|--------------------------------|
|               | Labor and Materials: Supply of parts/materials, use of tools, equipment   |                                |
|               | And skilled labor/services for the fabrication, installation & Testing of |                                |
|               | Exhaust pipe assy. Including air exhaust duct of 1 unit 220 KVA Cummins   |                                |
|               | Diesel GENSET   |                                |
|               | SCOPE OF WORK:  |                                |
|               | - Dismantling of the following aftercooler, valve cover, air manifold,    |                                |
|               | 6 pcs high pressure pipe, fuel returned line & injection pump cover assy. |                                |
|               | - Cleaning & inspection of dismantling parts                              |                                |
|               | - Cleaning of radiator assy.  |                                |
|               | - Replacement of 1 pc. Thermostat   |                                |
|               | - Re-installation of dismantled parts/component, replacement of gasket    |                                |
|               | Kit to avoid leaks  |                                |
|               | - Dismantling of existing defective flexible conduct and extension pipe   |                                |
|               | Assy.   |                                |
|               | - Fabrication of 1 assy. Stainless flexible metal conduct                 |                                |
|               | - Fabrication of 4 pcs metal flange assy                                  |                                |
|               | - Installation & installation of newsly fabricated metal conduct from     |                                |
|               | Turbo charger to industrial muffler                                       |                                |
|               | - Fabrication & installation of exhaust extension pipe assy               |                                |
|               | - Fabrication & installation of air exhaust duck assy                     |                                |
|               | - Painting of newly fabricated exhaust pipe & muffler assy                |                                |
|               | - Installation of insulation materials from exhaust metal conduit. To     |                                |
|               | Exhaust extension pipe assy. To avoid head inside generator room          |                                |
|               | - Test run the unit, w/out & with load, check abnormal noise, vibration   |                                |
|               | Oil, fuel, water leaks and the opera performance of unit.                 |                                |
|               | PARTS TO BE SUPPLIED:   |                                |
|               | B1 Pipe, 5 x 18   |                                |
|               | Welded Type Elbow, 5"dia  |                                |
|               | Metal Range   |                                |
|               | Stainless metal conduct, 5 x 24   |                                |
|               | Bolts & Nuts w/ flat lock washer  |                                |
|               | G.I. Sheet, gauge 22  |                                |
|               | Angle Bar, 2 x 18   |                                |
|               | High Heat Silver paint  |                                |
|               | Welding Rod   |                                |
|               | Blind Revits  |                                |

|  |   |  |
|--|---|--|
|  | Heat Insulation, 2 x 5  |  |
|  | Insulation Cloth  |  |
|  | Aluminum Sheet  |  |
|  | Upeer Gasket Kit  |  |
|  | Silicon Gasket  |  |
|  | BI Pipe, 2 x 18   |  |
|  | Welded Type BI Elbow  |  |
|  | Thermostat  |  |
|  | LOT 2 – SUPPLY OF PARTS, use of Tools, equipment and skilled                |  |
|  | Labor/services for the Minor tune-up, change oil & filters of 1 unit        |  |
|  | 220KVA  |  |
|  | Cummins Diesel GENSET   |  |
|  | SCOPE OF WORK:  |  |
|  | - Drain engine lubricating oil  |  |
|  | - Change oil & filters  |  |
|  | - Check/adjustment of intake & exhaust valve clear                          |  |
|  | - Check/adjustment of injector plunger & barrel                             |  |
|  | - Check/ adjustment of injector plunger holdown                             |  |
|  | - Replace valve cover gasket, if needed                                     |  |
|  | - Test run the unit w/out & with load, check abnormal noise,                |  |
|  | vibration,  |  |
|  | Oil, filter & water leaks and the operations performance of unit            |  |
|  | PARTS TO BE SUPPLIED:   |  |
|  | Fuel Filter   |  |
|  | Oil Filter  |  |
|  | Air filter  |  |
|  | Valvoline engine lubricating oil  |  |
|  | LOT 3 – Supply of Parts/materials, use of tools, equipment and skilled      |  |
|  | labor/  |  |
|  | Services for the fabrication, installed & testing of exhaust extension pipe |  |
|  | Assy including air exhaust duct   |  |
|  | SCOPE OF WORK:  |  |
|  | - Fabrication & Installation of exhaust extension pipe assy                 |  |
|  | - Fabrication of bracket  |  |
|  | - Painting of newly fabricated exhaust pipe                                 |  |
|  | - Installation of heat insulation materials                                 |  |
|  | PARTS TO BE SUPPLIES:   |  |
|  | Bi Pipe, 2 x 8  |  |
|  | Welded Type BI elbow  |  |
|  | Heat Insulation   |  |

\_\_\_\_\_  
Supplier's representative signature over printed name

Designation

Name of Company

Address

## QUOTATION FORM

RFQ No. 048-2020  
PR No. 2020-02-048-ADMIN

**The Chairperson**

Bids and Awards Committee

Department of Environment and Natural Resources

Regional Office No. 5

Rawis, Legaspi City

- 1) Having examined the subject Request for Quotation (RFQ) including the Technical Specifications, we, the undersigned offer to supply and deliver the following items (with our unit price and total price)

| Item No. | Description   | Number of Units | Unit Price | Total Price |
|----------|---|-----------------|------------|-------------|
|          | Labor and Materials: Supply of parts/materials, use of tools, equipment   |                 |            |             |
|          | And skilled labor/services for the fabrication, installation & Testing of |                 |            |             |
|          | Exhaust pipe assy. Including air exhaust duct of 1 unit 220 KVA Cummins   |                 |            |             |
|          | Diesel GENSET   |                 |            |             |
|          | SCOPE OF WORK:  |                 |            |             |
|          | - Dismantling of the following aftercooler, valve cover, air manifold,    |                 |            |             |
|          | 6 pcs high pressure pipe, fuel returned line & injection pump cover assy. |                 |            |             |
|          | - Cleaning & inspection of dismantling parts                              |                 |            |             |
|          | - Cleaning of radiator assy.  |                 |            |             |
|          | - Replacement of 1 pc. Thermostat   |                 |            |             |
|          | - Re-installation of dismantled parts/component, replacement of gasket    |                 |            |             |
|          | Kit to avoid leaks  |                 |            |             |
|          | - Dismantling of existing defective flexible conduct and extension pipe   |                 |            |             |
|          | Assy.   |                 |            |             |
|          | - Fabrication of 1 assy. Stainless flexible metal conduct                 |                 |            |             |
|          | - Fabrication of 4 pcs metal flange assy                                  |                 |            |             |
|          | - Installation & installation of newly fabricated metal conduct from      |                 |            |             |
|          | Turbo charger to industrial muffler                                       |                 |            |             |
|          | - Fabrication & installation of exhaust extension pipe assy               |                 |            |             |
|          | - Fabrication & installation of air exhaust duck assy                     |                 |            |             |
|          | - Painting of newly fabricated exhaust pipe & muffler assy                |                 |            |             |
|          | - Installation of insulation materials from exhaust metal conduit. To     |                 |            |             |
|          | Exhaust extension pipe assy. To avoid head inside generator room          |                 |            |             |
|          | - Test run the unit, w/out & with load, check abnormal noise, vibration   |                 |            |             |
|          | Oil, fuel, water leaks and the opera performance of unit.                 |                 |            |             |
|          | PARTS TO BE SUPPLIED:   |                 |            |             |
|          | B1 Pipe, 5 x 18   | 1 pc            |            |             |
|          | Welded Type Elbow, 5"dia  | 3 pcs           |            |             |
|          | Metal Range   | 4 sets          |            |             |
|          | Stainless metal conduct, 5 x 24   | 1 assy          |            |             |
|          | Bolts & Nuts w/ flat lock washer  | 32pcs           |            |             |
|          | G.I. Sheet, gauge 22  | 4 pcs           |            |             |
|          | Angle Bar, 2 x 18   | 4 pcs           |            |             |
|          | High Heat Silver paint  | 2 ltrs          |            |             |
|          | Welding Rod   | 5 kls           |            |             |

|  |  |         |  |  |
|--|--|---------|--|--|
|  | Blind Revits   | 100 pcs |  |  |
|  | Heat Insulation, 2 x 5   | 1 rl    |  |  |
|  | Insulation Cloth   | 2 mtrs  |  |  |
|  | Aluminum Sheet   | 1 pc    |  |  |
|  | Upeer Gasket Kit   | 1 set   |  |  |
|  | Silicon Gasket   | 2 pcs   |  |  |
|  | BI Pipe, 2 x 18  | 1 pc    |  |  |
|  | Welded Type BI Elbow   | 1 pc    |  |  |
|  | Thermostat   | 1 pc    |  |  |
|  | LOT 2 – SUPPLY OF PARTS, use of Tools, equipment and skilled                     |         |  |  |
|  | Labor/services for the Minor tune-up, change oil & filters of 1 unit<br>220KVA   |         |  |  |
|  | Cummins Diesel GENSET  |         |  |  |
|  | SCOPE OF WORK:   |         |  |  |
|  | - Drain engine lubricating oil   |         |  |  |
|  | - Change oil & filters   |         |  |  |
|  | - Check/adjustment of intake & exhaust valve clear                               |         |  |  |
|  | - Check/adjustment of injector plunger & barrel                                  |         |  |  |
|  | - Check/ adjustment of injector plunger holdown                                  |         |  |  |
|  | - Replace valve cover gasket, if needed  |         |  |  |
|  | - Test run the unit w/out & with load, check abnormal noise,<br>vibration,       |         |  |  |
|  | Oil, filter & water leaks and the operations performance of unit                 |         |  |  |
|  | PARTS TO BE SUPPLIED:  |         |  |  |
|  | Fuel Filter  | 2 pcs   |  |  |
|  | Oil Filter   | 1 pc    |  |  |
|  | Air filter   | 1 pc    |  |  |
|  | Valvoline engine lubricating oil   | 1 pc    |  |  |
|  | LOT 3 – Supply of Parts/materials, use of tools, equipment and skilled<br>labor/ |         |  |  |
|  | Services for the fabrication, installed & testing of exhaust extension pipe      |         |  |  |
|  | Assy including air exhaust duct  |         |  |  |
|  | SCOPE OF WORK:   |         |  |  |
|  | - Fabrication & Installation of exhaust extension pipe assy                      |         |  |  |
|  | - Fabrication of bracket   |         |  |  |
|  | - Painting of newly fabricated exhaust pipe                                      |         |  |  |
|  | - Installation of heat insulation materials                                      |         |  |  |
|  | PARTS TO BE SUPPLIES:  |         |  |  |
|  | Bi Pipe, 2 x 8   | 1 pc    |  |  |
|  | Welded Type BI elbow   | 2 pcs   |  |  |
|  | Heat Insulation  | 1 pc    |  |  |

- 2) We undertake, if our Quotation or bid is accepted, to deliver the above goods/services within thirty (30) days delivery from receipt of **Job Order**.
- 3) We agree to abide by this Quotation/bid for a period of sixty (60) days after the dated deadline of submission specified in your RFQ.
- 4) We understand that payment for items delivered will be made to the winning supplier after the inspection and acceptance of goods/services delivered.

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Supplier's representative signature over printed name  
Designation  
Name of Company  
Address  
Tel & Fax No.

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Signature over printed name of Canvasser