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|  | Republic of the Philippines ILOILO SCIENCE AND TECHNOLOGY UNIVERSITY La Paz, Iloilo City | Department: | BIDS AND AWARDS COMMITTEE |
| | JOB ORDER | Document Code: | QF-BAC-12 |
| | DOC # 40467 | Rev. No.: | 02 |
| | | Effective Date: | April 1, 2018 |

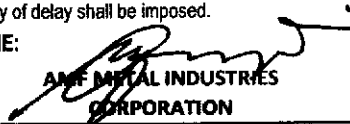
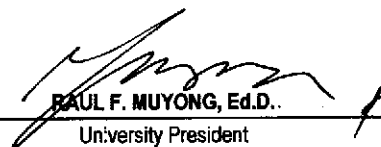
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| Name of Supplier: AMF METAL INDUSTRIES CORPORATION | J.O. No.: 2022-01-020 |
| Address: La Mesa, Valenzuela City, Metro Manila, NCR | Date: January 14, 2021 |
| TIN: 007-621-581-000 | Mode of Procurement: Small Value Procurement |
| Gentlemen: Please execute/carry out the following job/project subject to the terms and conditions contained herein: | |
| Project Title: Solar powered dehydrator machine | Contract Duration: 45-60 Calendar days upon receipt of final lay-out |
| Location: Burgos St. Lapaz, Iloilo City | Payment Term: Charge |



| Item No. | Job/Work Category | Description | Quantity | Unit | Unit Cost | Total Cost |
|----------|----------------------------------|--|----------|------|------------|------------|
| 1 | Solar Powered Dehydrator Machine | Fabrication and Installation of Solar Powered Dehydrator Machine with Electric Back Up for ISAT U A.) Cabinet Type Drier Dim: 914mmL x 610mmW x 1524mmH + 326mm Stand •18 ga (1.2mm) ss t304 angular shelving's guide and vertical post framings; •21 ga (0.8mm) ss t304 outer side panels, outer mid and rear partition panel, outer and inner glass door framing/ panels, top control panel covers and aprons; •24 ga (0.6) sst 304 inner side panels, inner access door panel, top bottom and inner panels; •12 layers detachable shelving's with 21 ga (0.8mm) sst 304 for perforated shelvings; •21 ga (0.8mm) sst-304 detachable perforated partition panel for air dispersion •Provided with fiberglass wool body panel insulation •SS Cabinet Stand: Using ga 19 (1.0mm) sst304 for base framing and footing bracket 1-1/2" dia. Ss tube (1.2mm) tubular legs on adjustable bullet footings Accessories •4" blower 12V DC, 48 watts 3 pcs for hot air supply and exhaust fan; •Two (2) pcs 750 watts Thermistor Ceramic Air electric Heater; •Equipped with digital temperature controller, and humidity monitors using LCD panels, with DC switching power supply (atleast 360W-12 volts) for blowers and other electrical | 1 | lot | 205,500.00 | 205,500.00 |

Page 1 of 2

Total Amount in Words: Two Hundred Five Thousand Five Hundred Pesos Only

In case of failure to make the full delivery within the time specified above, a penalty of one-tenth (1/10) of one percent for every day of delay shall be imposed.

| | |
|---|--|
| CONFORME:  AMF METAL INDUSTRIES CORPORATION Supplier FEB 02, 2022 Date | Very truly yours,  PAUL F. MUYONG, Ed.D. University President JAN 21 2022 |
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|---|--|---|
| Funds Available:  JESSICA M. GENZOLA Accountant IV JAN 21 2022 Date | Checked and Verified by:  MARIA CELINA C. SAMIS AOV / Supply Officer Date | Amount: 205,500.00 ALOBS No.: SMP 2022-01-6012 |
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2-02-01-050



Republic of the Philippines
ILOILO SCIENCE AND TECHNOLOGY UNIVERSITY

La Paz, Iloilo City

JOB ORDER

DOC # 40467

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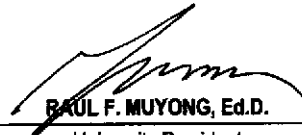
Name of Supplier: **AMF METAL INDUSTRIES CORPORATION** J.O. No.: 2022-01-020
 Address: **La Mesa, Valenzuela City, Metro Manila, NCR** Date: January 14, 2021
 TIN: **007-621-581-000** Mode of Procurement: **Small Value Procurement**
 Gentlemen:
 Please execute/carry out the following job/project subject to the terms and conditions contained herein:
 Project Title: **Solar powered dehydrator machine** Contract Duration: **45-60 Calendar days upon receipt of final lay-out**
 Location: **Burgos St. Lapaz, Iloilo City** Payment Term: **Charge**



| Item No. | Job/Work Category | Description | Quantity | Unit | Unit Cost | Total Cost |
|----------|-------------------|--|----------|------|-----------|------------|
| | | B.) Solar Heat Catcher Dim: 4.5mL x 1.25mW x 0.012mH •using 1 3/4" x 4" 2mm Class A aluminum rectangular tube framing; •20 g.i. sheet (0.9mm) air partition panel; •22 g.i. sheet (0.7mm) outer bottom panel and inner bottom panel; •24 ga (0.6) G.I. sheet inner and outer ducting •1/4" thk tempered clear glass outer top surface heat •Provided with fiber glass wool body panel and ducting insulation •Equipped with atleast 150watts solar panel and 38watts 60mm x 60mm, 12VDC air in-take fan; •All exposed panel painted with black paint Warranty period: 1 year warranty for equipment After sales services: Free of charge spare parts and technical service within warranty period *****Nothing follows***** For official use of the Pilot Testing of Solar Powered Dehydrator Machine for Processing of Agri Products under the DOST PCAARRD Requested by: Renerio Mucas | | | | |
| Total | | | | | | 205,500.00 |

Page 2 of 2

Total Amount in Words: Two Hundred Five Thousand Five Hundred Pesos Only

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CONFORME:  Very truly yours, 
AMF METAL INDUSTRIES CORPORATION Supplier **RAUL F. MUYONG, Ed.D.** University President
 Date: FEB 02, 2022 Date: JAN 21 2022

Funds Available:  Checked and Verified by: 
JESSICA M. GENZOLA Accountant IV **MARIA CELINA C. SAMIS** AOV / Supply Officer
 Amount: **205,500.00**
 Date: JAN 21 2022 Date: _____
 ALOBS No.: 2022-01-002