



Poro Point Management Corporation

A member of the BCDA Group

Gov. Joaquin L. Ortega Avenue, Poro City of San Fernando, La Union

Tel No. 072 242 0684

Email address: ppmcbacsecretariat@gmail.com

REQUEST FOR QUOTATION

Supply, Delivery, Installation, Testing and Calibration (PAGASA) of Automated Weather Observation System

Date: _____

Please quote your lowest price for the **Supply, Delivery, Installation, Testing and Calibration (PAGASA) of Automated Weather Observation System.**

Please take note of the following details.

1. The Approved Budget for the Contract (ABC) is Nine Hundred Fifty Thousand Pesos Only and 00/100 (Php 950,000.00).
2. Any quotation in excess of the ABC will be automatically rejected.
3. Quotation must be submitted on or before **August 22, 2023 at 3:00 pm.**

For manual submission of quotation, quotation must be submitted in sealed envelope at PPMC Administration Building, Governor Joaquin L. Ortega Avenue, Poro Point Freeport Zone, Poro, City of San Fernando, La Union on or before **August 22, 2023 at 3:00 pm.**

For electronic submission of quotation, submission may be done through electronic mail and proposals must be duly received by the BAC Secretariat through the email address, ppmcbacsecretariat@gmail.com on or before **August 22, 2023 at 3:00 pm.**, provided that the following will be implemented:

- a. Use of a two-factor security procedure consisting of an archive format compression and password protection to ensure the security, integrity and confidentiality of the submitted quotation;

Suppliers may use the following for archiving and password protection of the proposals.
(Example: WinRar, WinZip)

For the security of quotations submitted, the suppliers may use the following to encrypt their files.
(Example: MS Word, Adobe Acrobat)

- b. Allow access to a password-protected quotations on opening date and time.

The passwords for accessing the file for the quotations will be disclosed by the suppliers only during the actual opening of quotations which will be on **August 22, 2023 at 3:00 pm.**

4. Mode of Procurement: NP 53.9 – Small Value Procurement.
5. Suppliers are required to submit the following documents together with their price quotation:
 - Mayor's/Business Permit
 - PhilGEPS Registration Number
 - Latest Income/Business Tax Return

For a new establishment having no annual ITR - most recent quarter`s ITR.

For a new establishment with less than six (6) months operations - monthly business tax return filed preceding the date of submission of quotations.

For establishment with more than 1 year operation - Annual Income Tax Return

- Omnibus Sworn Statement (*Please Use the Applicable Form 1*)

PPMC reserves the right to accept or reject any or all of the quotations or formally waive any defect or minor deviations therein, or to accept quotation/s as may be considered most advantageous to the government or to pursue appropriate legal action should the winning supplier refuse to accept the award without justifiable reason/s.


MR. CARLO S. ESCALONA
 Procurement Officer


MS. CHARLOTTE C. BANDOLIN
 Administrative Officer



Per request, below is/ are the price(s) of the article(s)/ service(s) as indicated in the Unit Price:

Supplier's Name: _____

PhilGEPS Registration Number: _____

Quantity	Unit	Specifications	Statement of Compliance	Approved Budget of the Contract	Total Cost (VAT – Inclusive)
1	Lot	<p>Supply, Delivery, Installation, Testing and Calibration (PAG-ASA) of Automated Weather Observation System with the Following Minimum Specifications:</p> <p>Wireless Weather Station Measure : Inside Temp, Inside Humidity Barometric Pressure , Wind speed , Wind Direction , Rain , Calculated Dewpoint C/w Console (Receiver) to be placed indoor Transmission distance from outdoor station to console : 300m, inline of sight</p> <p>P/s : Console can be removed, as you can view reading from mobile app or Weatherlink.com cloud with the internet connection</p> <p>Weatherlink Live, WI-FI (to be placed indoor) Access to current conditions , historical data, bulletin, map , chart, data</p> <p>5 years Subscription Plan Mounting Tripod Delivery, Installation, Testing and Calibration (PAG-ASA)</p> <p>INTEGRATED SENSOR SUITE (ISS)</p> <p>Operating Temperature - 40° to +150°F (-40° to +65°C) Non-operating Temperature - 40° to +158°F (-40° to +70°C) Current Draw (ISS SIM only) -- 0.14 mA (average), 30 mA (peak) at 4 to 6 VDC Solar Power Panel - 0.5 Watts (ISS SIM), plus 0.75 Watts (Fan-Aspirated) Battery (ISS SIM /Fan-Aspirated) - CR-123 3-Volt Lithium cell / 2 - 1.2 Volt NiCad C-cells Battery Life (3-Volt Lithium cell) - 8 months without sunlight - greater than 2 years depending on solar charging Battery Life (NiCad C-cells) - 1 year</p>	COMPLY	Php950,000.00	

Fan Aspiration Rate (Fan-Aspirated Only) - 190 feet/min. (0.9 m/s) (full sun), 80 feet/min. (0.4 m/s) (battery only) (intake flow rate) 500 feet/min. (2.5 m/s) (full sun), 280 feet/min. (1.4 m/s) (battery only) (sensor chamber flow rate)
Connectors, Sensor - Modular RJ-11
Cable Type - 4-conductor, 26 AWG Cable Length, Anemometer - 40' (12 m) (included) 540' (165 m) (maximum recommended).
Wind Speed Sensor -Wind cups with magnetic switch
Wind Direction Sensor - Wind vane with potentiometer
Rain Collector Type - Tipping bucket, 0.01" per tip (0.2 mm with metric rain adapter), 33.2 in2 (214 cm2) collection area.
Temperature Sensor Type - PN Junction Silicon Diode
Relative Humidity Sensor Type - Film capacitor element
Housing Material - UV-resistant ABS, ASA plastic
ISS Dimensions: Product # (Length x Width x Height) Package Weight 6152 11.00" x 9.38" x 14.00" (279 mm x 238 mm x 355 mm) 5.7 lbs. (2.6 kg) 6162 6.1 lbs. (2.6 kg) 6153 11.00" x 9.38" x 21.00" (279 mm x 238 mm x 533 mm) 8.6 lbs. (3.9 kg) 6163 9 lbs. (4.1 kg)

CONSOLE

Console Operating Temperature - +32° to +140°F (0° to +60°C)
Non-Operating (Storage) Temperature - +14° to +158°F (-10° to +70°C)
Current Draw - 0.9 mA average, 30 mA peak, (add 120 mA for display lamps, add 0.125 mA for each optional wireless transmitter received by the console) at 4 - 6 VDC
AC Power Adapter - 5 VDC, 300 mA, regulated
Batteries - 3 C-cells
Battery Life - up to 9 months
Connectors - Modular RJ-11
Housing Material - UV-resistant ABS plastic
Console Display Type - LCD Transflective
Display Backlight - LEDs
Dimensions (console: length x width x height, display length x height)
Console with antenna down - 10.625" x 6.125" x 1.625" (270 mm x 156 mm x 41 mm)
Console with antenna extended up 10.625" x 9.625" x 1.625" (270 mm x 245 mm x 41 mm)
Display - 5.94" x 3.375" (151 mm x 86 mm)
Weight (with batteries) - 1.88 lbs. (.85 kg)

DATA DISPLAYED ON CONSOLE

Data display categories are listed with General first, then in alphabetical order.

General

Historical Data - Includes the past 24 values listed unless otherwise noted; all can be cleared and all totals reset

Daily Data - Includes the earliest time of occurrence of highs and lows; period begins/ends at 12:00 am

Monthly Data - Period begins/ends at 12:00 am on the first of the month

	<p>Yearly Data - Period begins/ends at 12:00 am on the first of January unless otherwise noted.</p> <p>Current Display Data - Current display data describes the current reading for each weather variable. In most cases, the variable lists the most recently updated reading or calculation. Some current variable displays can be adjusted so there is an offset for the reading.</p> <p>Current Graph Data - Current graph data appears in the right-most column in the console graph and represents the latest value within the last period on the graph; totals can be set or reset. Display intervals vary. Examples include: Instant, 15-min., and Hourly Reading; Daily, Monthly, High and Low</p> <p>Graph Time Interval - 1 min., 10 min., 15 min., 1 hour, 1 day, 1 month, 1 year (user-selectable, availability depends upon variable selected)</p> <p>Graph Time Span - 24 Intervals + Current Interval (see Graph Intervals to determine time span)</p> <p>Graph Variable Span (Vertical Scale) - Automatic (varies depending upon data range); Maximum and Minimum value in range appear in ticker.</p> <p>Alarm Indication - Alarms sound for only 2 minutes (time alarm is always 1 minute) if operating on battery power. Alarm message is displayed in ticker as long as threshold is met or exceeded. Alarms can be silenced (but not cleared) by pressing the DONE key.</p> <p>Transmission Interval - Varies with transmitter ID code from 2.25 seconds (#1=shortest), to 3 seconds (#8=longest)</p> <p>Update Interval - Varies with sensor - see individual sensor spec</p> <p><u>BAROMETRIC PRESSURE</u></p> <p>Resolution and Units - 0.01" Hg, 0.1 mm Hg, 0.1 hPa/mb (user-selectable)</p> <p>Range - 16.00" to 32.50" Hg, 410 to 820 mm Hg, 540 to 1100 hPa/mb</p> <p>Elevation Range. - -999' to +15,000' (-600 m to 4570 m) (Note that console screen limits entry of lower elevation to -999' when using feet as elevation unit.)</p> <p>Uncorrected Reading Accuracy - ± 0.03" Hg (± 0.8 mm Hg, ± 1.0 hPa/mb) (at room temperature)</p> <p>Sea-Level Reduction Equation Used - United States Method employed prior to use of current "R Factor" method 3</p> <p>Equation Source - Smithsonian Meteorological Tables</p> <p>Equation Accuracy - ± 0.01" Hg (± 0.3 mm Hg, ± 0.3 hPa/mb)</p> <p>Elevation Accuracy Required - $\pm 10'$ (3m) to meet equation accuracy specification</p> <p>Overall Accuracy - ± 0.03" Hg (± 0.8 mm Hg, ± 1.0 hPa/mb)</p> <p>Trend (change in 3 hours) - Change 0.06" (2 hPa/mb, 1.5 mm Hg) = Rapidly Change 0.02" (.7hPa/mb, .5 mm Hg)= Slowly</p> <p>Trend Indication - 5 position arrow: Rising (rapidly or slowly), Steady, or Falling (rapidly or slowly)</p> <p>Update Interval - 1 minute or when console BAR key is pressed twice</p> <p>Current Display - Instant</p>			
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Current Graph Data - Instant, 15-min., and Hourly Reading; Daily, Monthly, High and Low
Historical Graph Data - 15-min. and Hourly Reading; Daily, Monthly Highs and Lows
Alarms - High Threshold from Current Trend for Storm Clearing (Rising Trend Low Threshold from Current Trend for Storm Warning (Falling Trend)
Range for Rising and Falling Trend Alarms - 0.01 to 0.25" Hg (0.1 to 6.4 mm Hg, 0.1 to 8.5 hPa/mb)

WIND

Wind Direction
Range - 0 - 360°
Display Resolution - 16 points (22.5°) on compass rose, 1° in numeric display
Accuracy - ±3°
Update Interval - 2.5 to 3 seconds
Current Display Data - Instant (user-adjustable offset available)
Current Graph Data - Instant; 10-min. Dominant; Hourly, Daily, Monthly Dominant
Historical Graph Data - Past 6 10-min. Dominants on compass rose only; Hourly, Daily, Monthly Dominants

Wind Speed
Resolution and Units - 1 mph, 1 km/h, 0.4 m/s, or 1 knot (user-selectable). Measured in mph, other units are converted from mph and rounded to nearest 1 km/hr, 0.1 m/s, or 1 knot.
Range - 2 to 180 mph, 2 to 156 knots, 1 to 80 m/s, 3 to 290 km/h
Update Interval - Instant Reading: 2.5 to 3 seconds, 10-minute Average: 1 minute
Accuracy - ±2 mph (2 kts, 3 km/h, 1 m/s) or ±5%, whichever is greater
Maximum Cable Length - 540' (165 m)
Current Display Data - Instant
Current Graph Data - Instant; 10-minute and Hourly Average; Hourly High; Daily, Monthly and Yearly High with Direction of High
Historical Graph Data - 10-min. and Hourly Averages; Hourly Highs; Daily, Monthly and Yearly Highs with Direction of Highs
Alarms - High Thresholds from Instant Reading and 10-minute Average

TEMPERATURE

Inside Temperature (sensor located in console)
Resolution and Units. - Current Data: 0.1°F or 1°F or 0.1°C or 1°C (user-selectable) °C is converted from °F rounded to the nearest 1°C
Historical Data and Alarms: 1°F or 1°C (user-selectable)
Range - +32° to +140°F (0° to +60°C)
Sensor Accuracy - ±1°F (±0.5°C)
Update Interval - 1 minute
Current Display Data - Instant (user-adjustable offset available)
Current Graph Data - Instant Reading; Daily and Monthly High and Low
Historical Graph Data - Hourly Readings; Daily and Monthly Highs and Lows
Alarms - High and Low Thresholds from Instant Reading

RAINFALL

	<p>Resolution and Units - 0.01" or 0.2 mm (user-selectable) (1 mm at totals <input type="checkbox"/> 2000 mm) Daily/Storm Rainfall Range - 0 to 99.99" (0 to 999.8 mm) Monthly/Yearly/Total Rainfall Range - 0 to 199.99" (0 to 6553 mm) Rain Rate - 0 to 96" (0 to 2438 mm) Accuracy - For rain rates up to 2"/hr (50 mm/hr): $\pm 4\%$ of total or +0.01" (0.2mm) (0.01" = one tip of the bucket), whichever is greater. For rain rates from 2"/hr (50 mm/hr) to 4"/hr (100 mm/hr): $\pm 4\%$ of total or +0.01" (0.25 mm) (0.01" = one tip of the bucket), whichever is greater Update Interval - 20 to 24 seconds Storm Determination Method - 0.02" (0.5 mm) begins a storm event, 24 hours without further accumulation ends a storm event Current Display Data - Totals for Past 15-min Current Graph Data - Totals for Past 15-min, Past 24-hour, Daily, Monthly, Yearly (start date userselectable) and Storm (with begin date); Umbrella is displayed when 15-minute total exceeds zero Historical Graph Data - Totals for 15-min, Daily, Monthly, Yearly (start date user-selectable) and Storm (with begin and end dates) Alarms - High Threshold from Latest Flash Flood (15-min. total, default is 0.50", 12.7 mm), 24-Hour Total, Storm Total, Range for Rain Alarms - 0 to 99.99" (0 to 999.7 mm)</p> <p><u>RAIN RATE</u></p> <p>Resolution and Units - 0.01" or 0.1 mm (user-selectable) at typical rates Range - 0, 0.04"/hr (1 mm/hr) to 96"/hr (0 to 2438 mm/hr) Accuracy - $\pm 5\%$ for rates less than 5" per hour (127 mm/hr) Update Interval - 20 to 24 seconds Calculation Method - Measures time between successive tips of tipping bucket. Elapsed time greater than 15 minutes or only one tip of the rain collector constitutes a rain rate of zero. Current Display Data - Instant Current Graph Data - Instant and 1-min. Reading; Hourly, Daily, Monthly and Yearly High Historical Graph Data - 1-min Reading; Hourly, Daily, Monthly and Yearly Highs Alarm - High Threshold from Instant Reading</p> <p><u>HUMIDITY</u></p> <p>Inside Relative Humidity (sensor located in console) Resolution and Units - 1% Range - 1 to 100% RH Accuracy - $\pm 3\%$ (0 to 90% RH), $\pm 4\%$ (90 to 100% RH) Update Interval - 1 minute Current Display Data - Instant (user-adjustable offset available) Current Graph Data - Instant; Hourly Reading; Daily, Monthly High and Low Historical Graph Data - Hourly Readings; Daily, Monthly Highs and Lows Alarms - High and Low Threshold from Instant Reading</p>			
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	<p><u>DEWPOINT (CALCULATED)</u></p> <p>Resolution and Units - 1°F or 1°C (user-selectable) °C is converted from °F rounded to the nearest 1°C Range - -105° to +130°F (-76° to +54°C) Accuracy - ±3°F (±1.5°C) (typical) Update Interval - 10 to 12 seconds Source - World Meteorological Organization (WMO) Equation Used - WMO Equation with respect to saturation of moist air over water Variables Used - Instant Outside Temperature and Instant Outside Relative Humidity Current Display Data - Instant Calculation Current Graph Data - Instant Calculation; Daily, Monthly High and Low Historical Graph Data - Hourly Calculations; Daily, Monthly Highs and Lows Alarms - High and Low Threshold from Instant Calculation</p> <p><u>WARRANTY</u></p> <p>One (1) Year warranty pursuant to Section 62 of the Updated 2016 Revised Implementing Rules and Regulations of RA 9184</p> <p><u>OTHERS</u></p> <p>After Sales Service and Support during the warranty period: Manufacturing defects shall be completely/satisfactorily repaired/replaced by the winning supplier within 72 hours after receipt of a verbal and/or written notice from the procuring entity.</p> <p>After the warranty period, spare parts or components shall be supplied as promptly as possible, but in any case, within one month upon placing the order.</p> <p>Spare parts shall be available in the Philippine market.</p> <p><u>NOTE TO SUPPLIERS</u></p> <p>The supplier may offer more superior specifications at no additional cost to PPMC.</p>			
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TERMS AND CONDITIONS:

Payment Term	30 Days
Delivery Period	90 Working Days from Receipt of Purchase Order
Price Validity	30 Calendar Days
Warranty	One (1) Year Warranty pursuant to Section 62 of the Updated 2016 Revised Implementing Rules and Regulations of RA 9184

We hereby certify that we have prepared, checked and reviewed this quotation. This quotation is valid unless revoked in writing which should be made prior to our receipt of your Purchase Order.

Name of Authorized Representative _____

Signature _____

Position Title/ Designation _____

OMNIBUS SWORN STATEMENT

REPUBLIC OF THE PHILIPPINES)
CITY/MUNICIPALITY OF _____) S.S.

AFFIDAVIT

I, [*Name of Affiant*], of legal age, [*Civil Status*], [*Nationality*], and residing at [*Address of Affiant*], after having been duly sworn in accordance with law, do hereby depose and state that:

1. I am the sole proprietor or authorized representative of [*Name of Bidder*] with office address at [*address of Bidder*];
2. As the owner and sole proprietor, or authorized representative of [*Name of Bidder*], I have full power and authority to do, execute and perform any and all acts necessary to participate, submit the bid, and to sign and execute the ensuing Purchase Order for the Supply, Delivery, Installation, Testing and Calibration (PAG - ASA) of Automated Weather Observation System , as shown in the attached duly notarized Special Power of Attorney;
3. [*Name of Bidder*] is not “blacklisted” or barred from bidding by the Government of the Philippines or any of its agencies, offices, corporations, or Local Government Units, foreign government/foreign or international financing institution whose blacklisting rules have been recognized by the Government Procurement Policy Board, **by itself or by relation, membership, association, affiliation, or controlling interest with another blacklisted person or entity as defined and provided for in the Uniform Guidelines on Blacklisting;**
4. Each of the documents submitted in satisfaction of the bidding requirements is an authentic copy of the original, complete, and all statements and information provided therein are true and correct;
5. [*Name of Bidder*] is authorizing the Head of the Procuring Entity or its duly authorized representative(s) to verify all the documents submitted;
6. The owner or sole proprietor is not related to the Head of the Procuring Entity, members of the Bids and Awards Committee (BAC), the Technical Working Group, and the BAC Secretariat, the head of the Project Management Office or the end-user unit, and the project consultants by consanguinity or affinity up to the third civil degree;
7. [*Name of Bidder*] complies with existing labor laws and standards; and
8. [*Name of Bidder*] is aware of and has undertaken the responsibilities as a Bidder in compliance with the Philippine Bidding Documents, which includes:
 - a. Carefully examining all of the Bidding Documents;
 - b. Acknowledging all conditions, local or otherwise, affecting the implementation of the Contract;
 - c. Making an estimate of the facilities available and needed for the contract to be bid, if any; and
 - d. Inquiring or securing Supplemental/Bid Bulletin(s) issued for the Procurement of Supply, Delivery, Installation, Testing and Calibration (PAG - ASA) of Automated Weather Observation System.
9. [*Name of Bidder*] did not give or pay directly or indirectly, any commission, amount, fee, or

any form of consideration, pecuniary or otherwise, to any person or official, personnel or representative of the government in relation to any procurement project or activity.

10. In case advance payment was made or given, failure to perform or deliver any of the obligations and undertakings in the contract shall be sufficient grounds to constitute criminal liability for Swindling (Estafa) or the commission of fraud with unfaithfulness or abuse of confidence through misappropriating or converting any payment received by a person or entity under an obligation involving the duty to deliver certain goods or services, to the prejudice of the public and the government of the Philippines pursuant to Article 315 of Act No. 3815 s. 1930, as amended, or the Revised Penal Code.

IN WITNESS WHEREOF, I have hereunto set my hand this ____ day of _____, 2023 at _____, Philippines.

[Insert NAME OF BIDDER OR ITS AUTHORIZED REPRESENTATIVE]
[Insert signatory's legal capacity]
Affiant

SUBSCRIBED AND SWORN to before me this ____ day of _____ 2023 at _____, Philippines. Affiant/s is/are personally known to me and was/were identified by me through competent evidence of identity as defined in the 2004 Rules on Notarial Practice (A.M. No. 02-8-13-SC). Affiant/s exhibited to me his/her _____, with his/her photograph and signature appearing thereon, with no. _____ and his/her Community Tax Certificate No. _____ issued on _____ at _____.

Witness my hand and seal this ____ day of _____ 2023.

NAME OF NOTARY PUBLIC

Serial No. of Commission _____
Notary Public for _____ until _____
Roll of Attorneys No. _____
PTR No. _____ - _____
IBP No. _____ - _____

Doc No. _____
Page No. _____
Book No. _____
Series of 2023

OMNIBUS SWORN STATEMENT

REPUBLIC OF THE PHILIPPINES)
CITY/MUNICIPALITY OF _____) S.S.

AFFIDAVIT

I, [*Name of Affiant*], of legal age, [*Civil Status*], [*Nationality*], and residing at [*Address of Affiant*], after having been duly sworn in accordance with law, do hereby depose and state that:

1. I am the duly authorized and designated representative of [*Name of Bidder*] with office address at [*address of Bidder*];
2. I am granted full power and authority to do, execute and perform any and all acts necessary to participate, submit the bid, and to sign and execute the ensuing Purchase Order for the Supply, Delivery, Installation, Testing and Calibration (PAG - ASA) of Automated Weather Observation System, as shown in the attached [*state title of attached document showing proof of authorization (e.g., duly notarized Secretary's Certificate, Board/Partnership Resolution, or Special Power of Attorney, whichever is applicable);*];
3. [*Name of Bidder*] is not "blacklisted" or barred from bidding by the Government of the Philippines or any of its agencies, offices, corporations, or Local Government Units, foreign government/foreign or international financing institution whose blacklisting rules have been recognized by the Government Procurement Policy Board, **by itself or by relation, membership, association, affiliation, or controlling interest with another blacklisted person or entity as defined and provided for in the Uniform Guidelines on Blacklisting;**
4. Each of the documents submitted in satisfaction of the bidding requirements is an authentic copy of the original, complete, and all statements and information provided therein are true and correct;
5. [*Name of Bidder*] is authorizing the Head of the Procuring Entity or its duly authorized representative(s) to verify all the documents submitted;
6. None of the officers and members of [*Name of Bidder*] is related to the Head of the Procuring Entity, members of the Bids and Awards Committee (BAC), the Technical Working Group, and the BAC Secretariat, the head of the Project Management Office or the end-user unit, and the project consultants by consanguinity or affinity up to the third civil degree;
7. [*Name of Bidder*] complies with existing labor laws and standards; and
8. [*Name of Bidder*] is aware of and has undertaken the responsibilities as a Bidder in compliance with the Philippine Bidding Documents, which includes:
 - a. Carefully examining all of the Bidding Documents;
 - b. Acknowledging all conditions, local or otherwise, affecting the implementation of the Contract;
 - c. Making an estimate of the facilities available and needed for the contract to be bid, if any; and
 - d. Inquiring or securing Supplemental/Bid Bulletin(s) issued for the Procurement of Supply, Delivery, Installation, Testing and Calibration (PAG - ASA) of Automated Weather Observation System.

9. [Name of Bidder] did not give or pay directly or indirectly, any commission, amount, fee, or any form of consideration, pecuniary or otherwise, to any person or official, personnel or representative of the government in relation to any procurement project or activity.
10. **In case advance payment was made or given, failure to perform or deliver any of the obligations and undertakings in the contract shall be sufficient grounds to constitute criminal liability for Swindling (Estafa) or the commission of fraud with unfaithfulness or abuse of confidence through misappropriating or converting any payment received by a person or entity under an obligation involving the duty to deliver certain goods or services, to the prejudice of the public and the government of the Philippines pursuant to Article 315 of Act No. 3815 s. 1930, as amended, or the Revised Penal Code.**

IN WITNESS WHEREOF, I have hereunto set my hand this ____ day of _____, 2023 at _____, Philippines.

[Insert NAME OF BIDDER OR ITS AUTHORIZED REPRESENTATIVE]
[Insert signatory's legal capacity]
 Affiant

SUBSCRIBED AND SWORN to before me this ____ day of _____ 2023 at _____, Philippines. Affiant/s is/are personally known to me and was/were identified by me through competent evidence of identity as defined in the 2004 Rules on Notarial Practice (A.M. No. 02-8-13-SC). Affiant/s exhibited to me his/her _____, with his/her photograph and signature appearing thereon, with no. _____ and his/her Community Tax Certificate No. _____ issued on _____ at _____.

Witness my hand and seal this ____ day of _____ 2023.

NAME OF NOTARY PUBLIC

Serial No. of Commission _____
 Notary Public for _____ until _____
 Roll of Attorneys No. _____
 PTR No. _____ - _____

 IBP No. _____ - _____

Doc No. _____
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CITY/MUNICIPALITY OF _____) S.S.

AFFIDAVIT

I, [*Name of Affiant*], of legal age, [*Civil Status*], [*Nationality*], and residing at [*Address of Affiant*], after having been duly sworn in accordance with law, do hereby depose and state that:

1. I am the duly authorized and designated representative of [*Name of Bidder*] with office address at [*address of Bidder*];
2. I am granted full power and authority to do, execute and perform any and all acts necessary to participate, submit the bid, and to sign and execute the ensuing Purchase Order for the Supply, Delivery, Installation, Testing and Calibration (PAG - ASA) of Automated Weather Observation System, as shown in the attached [*state title of attached document showing proof of authorization (e.g., duly notarized Secretary's Certificate, Board/Partnership Resolution, or Special Power of Attorney, whichever is applicable;)*];
3. [*Name of Bidder*] is not "blacklisted" or barred from bidding by the Government of the Philippines or any of its agencies, offices, corporations, or Local Government Units, foreign government/foreign or international financing institution whose blacklisting rules have been recognized by the Government Procurement Policy Board, **by itself or by relation, membership, association, affiliation, or controlling interest with another blacklisted person or entity as defined and provided for in the Uniform Guidelines on Blacklisting;**
4. Each of the documents submitted in satisfaction of the bidding requirements is an authentic copy of the original, complete, and all statements and information provided therein are true and correct;
5. [*Name of Bidder*] is authorizing the Head of the Procuring Entity or its duly authorized representative(s) to verify all the documents submitted;
6. None of the officers, directors, and controlling stockholders of [*Name of Bidder*] is related to the Head of the Procuring Entity, members of the Bids and Awards Committee (BAC), the Technical Working Group, and the BAC Secretariat, the head of the Project Management Office or the end-user unit, and the project consultants by consanguinity or affinity up to the third civil degree;
7. [*Name of Bidder*] complies with existing labor laws and standards; and
8. [*Name of Bidder*] is aware of and has undertaken the responsibilities as a Bidder in compliance with the Philippine Bidding Documents, which includes:
 - a. Carefully examining all of the Bidding Documents;
 - b. Acknowledging all conditions, local or otherwise, affecting the implementation of the Contract;
 - c. Making an estimate of the facilities available and needed for the contract to be bid, if any; and
 - d. Inquiring or securing Supplemental/Bid Bulletin(s) issued for the Procurement of Supply, Delivery, Installation, Testing and Calibration (PAG - ASA) of Automated Weather

Observation System.

9. *[Name of Bidder]* did not give or pay directly or indirectly, any commission, amount, fee, or any form of consideration, pecuniary or otherwise, to any person or official, personnel or representative of the government in relation to any procurement project or activity.
10. **In case advance payment was made or given, failure to perform or deliver any of the obligations and undertakings in the contract shall be sufficient grounds to constitute criminal liability for Swindling (Estafa) or the commission of fraud with unfaithfulness or abuse of confidence through misappropriating or converting any payment received by a person or entity under an obligation involving the duty to deliver certain goods or services, to the prejudice of the public and the government of the Philippines pursuant to Article 315 of Act No. 3815 s. 1930, as amended, or the Revised Penal Code.**

IN WITNESS WHEREOF, I have hereunto set my hand this ____ day of _____, 2023 at _____, Philippines.

[Insert NAME OF BIDDER OR ITS AUTHORIZED REPRESENTATIVE]
[Insert signatory's legal capacity]
Affiant

SUBSCRIBED AND SWORN to before me this ____ day of _____ 2023 at _____, Philippines. Affiant/s is/are personally known to me and was/were identified by me through competent evidence of identity as defined in the 2004 Rules on Notarial Practice (A.M. No. 02-8-13-SC). Affiant/s exhibited to me his/her _____, with his/her photograph and signature appearing thereon, with no. _____ and his/her Community Tax Certificate No. _____ issued on _____ at _____.

Witness my hand and seal this ____ day of _____ 2023.

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