



REPUBLIC OF THE PHILIPPINES
DEPARTMENT OF FINANCE
BUREAU OF CUSTOMS
PORT AREA, MANILA

NOTICE TO ALL PROSPECTIVE BIDDERS

NEGOTIATED PROCUREMENT

**Supply, Delivery, Installation, Testing and Commissioning of
Generator Sets with Automatic Transfer Switch**

Interested Bidders shall submit the following documents in three (3) copies, one original and two (2) photocopies, on August 3, 2015, 9:00 A.M. at the GSD Conference Room, Ground Floor, OCOM Building, Gate 3, South Harbor, Port Area, Manila:

A. Eligibility and Technical documents

1	SEC Registration Certificate for corporation, or Department of Trade and Industry (DTI) for sole proprietorship, or Cooperative Development Authority (CDA) for cooperatives. For corporation/partnership, the following shall also be submitted: a. Latest general information sheet (GIS) duly received by Securities and Exchange Commission b. Articles of incorporation/partnership, by laws or amendments thereto, duly approved by the SEC
2	Valid mayor's permit issued by the city or municipality where the principal place of business of the prospective bidder is located.
3	A statement of all its ongoing government and private contracts within two (2) years prior to the date of submission and receipt of bids, including contracts awarded but not yet started, if any. Sample form is attached.
4	A statement identifying the bidder's single largest completed contract (SLCC) within two (2) years prior to the date of submission and receipt of bids which is similar to the contract to be bid and whose value must be at least fifty percent (50%) of the ABC to be bid. Sample form is attached. Also, a photocopy of the SLCC shall be submitted.
5	CY 2014 Audited Financial Statement, stamped "received" by the Bureau of Internal Revenue (BIR) or its duly accredited and authorized institutions, for the preceding calendar year, which should not be earlier than two (2) years from bid submission.
6	Computation of its Net Financial Contracting Capacity (NFCC).
7	Bid Security in the form of a Bid Securing Declaration accompanied by at least one (1) other form in accordance with the following schedule:

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	<p>a) 2% of the ABC if bid security is in cash, cashier's/manager's check, bank draft/guarantee or irrevocable letter of credit;</p> <p>b) 5% of the ABC if bid security is in Surety Bond accompanied with a certification from the Insurance Commission that insurance company is authorized to insure such security;</p> <p>c) Any combination of the foregoing proportionate to the share of form with respect to total amount of security</p> <p>Bid Securing Declaration. Sample form is attached.</p>
8	Omnibus Sworn Statement. Sample Form is attached.
9	Compliance with Section VI. Schedule of Requirements.
10	Compliance with Section VII. Technical Specifications.


Attached are the following:

1. Single Pad Mounting plan for all ports
2. Proposed Genset layout, Power Riser diagram, and the proposed location of the Genset with ATS for the port of **Cagayan De Oro**.
3. Proposed Genset layout, Power Riser diagram, and the proposed location of the Genset with ATS for the port of **Davao**.
4. Proposed Genset layout, Power Riser diagram, and the proposed location of the Genset with ATS for the port of **Batangas**.
5. Proposed Genset layout, Power Riser diagram, and the proposed location of the Genset with ATS for the port of **Zamboanga**.
6. Proposed Genset layout, Power Riser diagram, and the proposed location of the Genset with ATS for the port of **Legaspi**.
7. Proposed Genset layout, Power Riser diagram, and the proposed location of the Genset with ATS for the port of **Port of Manila**.

B. The Financial Bid

The financial component of the bid shall contain the financial bid form which includes bid prices.

Late bids shall not be accepted.


DIR. DIMPNA O. LEJOS
 Officer-In-Charge
 Internal Administration Group
 Chairperson, BOC-BAC

Schedule of Requirements

The delivery schedule expressed as weeks/months stipulates hereafter a delivery date which is the date of delivery to the project site.

Item	Description/Model	Location	Quantity/Unit	Delivery and Completion Date
1	Brand New Genset 32KVA, 3Phase, 220/240V, 60Hz with 80Amps ATS including all electrical and civil works	Legaspi	1 Lot	Seventy (70) calendar days from receipt of the Notice to Proceed
2	Brand New Genset 32KVA, 3Phase, 220/240V, 60Hz with 80Amps ATS including all electrical and civil works	Zamboanga	1 Lot	Seventy (70) calendar days from receipt of the Notice to Proceed
3	Brand New Genset 50KVA, 3Phase, 220/240V, 60Hz with 125Amps ATS including all electrical and civil works	Cagayan De Oro	1 Lot	Seventy (70) calendar days from receipt of the Notice to Proceed
4	Brand New Genset 125KVA, 3Phase, 220/240V, 60Hz 300Amps ATS including all electrical and civil works	Davao	1 Lot	Seventy (70) calendar days from receipt of the Notice to Proceed
5	Brand New Genset 125KVA, 3Phase, 220/240V, 60Hz 300Amps ATS including all electrical and civil works	Batangas	1 Lot	Seventy (70) calendar days from receipt of the Notice to Proceed
6	Brand New Genset 125KVA, 3Phase, 220/240V, 60Hz 300Amps ATS including all electrical and civil works	Port of Manila	1 Lot	Seventy (70) calendar days from receipt of the Notice to Proceed

I hereby certify to comply and deliver all the above requirements.

Name of Company/Bidder

Signature over Printed Name of Representative

Date

Technical Specifications

Bidders must state either "Comply" or "Not Comply" or any equivalent term in the column "Statement of Compliance" against each of the individual parameters of each "Specification".

Please do not just place check in the bidder's "Statement of Compliance".

Item	Specification	Statement of Compliance
Automatic Transfer Switch (ATS)		
	<p>Automatic Transfer Switch Circuit Breakers:</p> <ul style="list-style-type: none"> A. 2-80AT, 100AF, 240V @18KAIC Enclosed; Nema 1, Wall Mount with Grounding lug B. 2-125AT, 150AF, @18KAIC Enclosed; Nema 1, Wall Mount with Grounding lug C. 2-300AT, 400AF, 35KAIC, Enclosed; Nema 1, Wall Mount with Grounding lug <p>Code and Standards</p> <p>The automatic transfer switch and accessories shall conform to the requirements of:</p> <ul style="list-style-type: none"> A. UL 1008 - Standard for Automatic Transfer Switches B. PD1096 (PEC) – Philippine Electrical Code C. International Standards Organization ISO 9001:2000 D. NEMA Standard ICS2-447 - AC Automatic Transfer Switches <p>Mechanically Held Transfer Switch</p> <ul style="list-style-type: none"> A. The transfer switch unit shall be electrically operated and mechanically held. The electrical operator shall be a single-solenoid mechanism, momentarily energized. Main operators which include overcurrent disconnect devices will not be accepted. The switch shall be mechanically interlocked to ensure only one of two possible positions, normal or emergency. B. The switch shall be positively locked and unaffected by momentary outages so that contact pressure is maintained at a constant value and temperature rise at the contacts is minimized for maximum reliability and operating life. C. All main contacts shall be silver composition. Switches rated 600 amperes and above shall have segmented, blow-on construction for high withstand current capability and be protected by separate arcing contacts. D. Inspection of all contacts shall be possible from the front of the switch without disassembly of operating linkages and without disconnection of power conductors. A manual operating handle shall be provided for maintenance purposes. The handle 	

shall permit the operator to manually stop the contacts at any point throughout their entire travel to inspect and service the contacts when required.

- E. Designs utilizing components of molded-case circuit breakers, contactors, or partsthereof which are not intended for continuous duty, repetitive switching or transfer between two active power sources are not acceptable.
- F. Where neutral conductors must be switched, the ATS shall be provided with fully rated neutral transfer contacts.
- G. Where neutral conductors are to be solidly connected, a neutral terminal plate withfully-rated AL-CU pressure connectors shall be provided.

Microprocessor Controller with Membrane Interface Panel

- A. The controller shall direct the operation of the transfer switch. The controller's sensing and logic shall be controlled by a built-in microprocessor for maximum reliability, minimum maintenance, and inherent serial communications capability. The controller shall be connected to the transfer switch by an interconnecting wiring harness. The harness shall include a keyed disconnect plug to enable the controller to be disconnected from the transfer switch for routine maintenance.
- B. The controller shall be enclosed with a protective cover and be mounted separate from the transfer switch unit for safety and ease of maintenance. Sensing andcontrol logic shall be provided on printed circuit boards. Interfacing relays shall be industrial grade plug-in type with dust covers.
- C. The controller shall meet or exceed the requirements for Electromagnetic Compatibility (EMC) as follows:
 - 1. ANSI C37.90A Voltage Surge Test
 - 2. NEMA ICS – 109.21 Impulse Withstand Test
 - 3. IEC801-2 Electrostatic discharge (ESD) immunity
 - 4. ENV50140 and IEC 801 – 3 Radiated electromagnetic field immunity
 - 5. IEC 801 – 4 Electrical fast transient (EFT) immunity
 - 6. ENV50142 Surge transient immunity
 - 7. ENV50141: Conducted radio-frequency field immunity
 - 8. EN55011: Group 1, Class A conducted and radiated emissions
 - 9. EN61000 –4 – 11 Voltage dips and interruptions immunity

Enclosure

- A. The ATS shall be furnished in a NEMA type 1 enclosure unless otherwise shown of the plans.
- B. Provide strip heater with thermostat for Type 3R enclosure requirements.

- C. Controller shall be flush-mounted display with LED indicators for switch position and source acceptability. It shall also include test and time delay bypass switches.

Time Delays

- A. An adjustable time delay shall be provided to override momentary normal source outages and delay all transfer and engine starting signals.
- B. An adjustable time delay shall be provided on transfer to emergency, adjustable from 0 to 5 minutes for controlled timing of transfer of loads to emergency.
- C. A generator stabilization time delay shall be provided after transfer to emergency.
- D. An adjustable time delay shall be provided on retransfer to normal, adjustable to 30 minutes. Time delay shall be automatically bypassed if emergency source fails and normal source is acceptable.
- E. A 5-minute cool down time delay shall be provided on shutdown of engine generator.
- F. All adjustable time delays shall be field adjustable without the use of special tools.

Additional Features

- A. A set of contacts rated 5 amps, 32 VDC shall be provided for a low-voltage engine start signal. The start signal shall prevent dry cranking of the engine by requiring the generator set to reach proper output, and run for the duration of the cool down setting, regardless of whether the normal source restores before the load is transferred.
- B. A push-button type test switch shall be provided to simulate a normal source failure.
- C. A push-button type switch to bypass the time delay on transfer to emergency, the engine exerciser period on the retransfer to normal time delay whichever delay is active at the time the push-button is activated.
- D. Terminals shall be provided for a remote contact which opens to signal the ATS to transfer to emergency and for remote contacts which open to inhibit transfer to emergency and/or retransfer to normal.
- E. Auxiliary contacts, rated 10 amps, 250 VAC shall be provided consisting of one contact, closed when the ATS is connected to the normal source and one contact, closed, when the ATS is connected to the emergency source.
- F. Indicating lights shall be provided, one to indicate when the ATS is connected to the normal source (green) and one to indicate when the ATS is connected to the emergency source (red). Also provide indicating lights for both normal and emergency source availability.

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- G. Terminals shall be provided to indicate actual availability of the normal and emergency sources, as determined by the voltage sensing pickup and dropout settings for each source.
- H. **Engine Exerciser** - An engine generator exercising timer shall be provided, including a selector switch to select exercise with or without load transfer.
- I. **Inphase Monitor** - An Inphase monitor shall be inherently built into the controls. The monitor shall control transfer so that motor load inrush currents do not exceed normal starting currents, and shall not require external control of power sources. The inphase monitor shall be specifically designed for and be the product of the ATS manufacturer.
- J. **Selective Load Disconnect** - A double throw contact shall be provided to operate after a time delay, adjustable to 20 seconds prior to transfer and reset 0 to 20 seconds after transfer. This contact can be used to selectively disconnect specific load(s) when the transfer switch is transferred. Output contacts shall be rated 6amps at 28 VDC or 120 VAC.

Tests and Certification

- A. The complete ATS shall be factory tested to ensure proper operation of the individual components and correct overall sequence of operation and to ensure that the operating transfer time, voltage, frequency and time delay settings are in compliance with the specification requirements.
- B. Upon request, the manufacturer shall provide a notarized letter certifying compliance with all of the requirements of this specification including compliance with the above codes and standards, and withstand and closing ratings. The certification shall identify, by serial number(s), the equipment involved. No exceptions to the specifications, other than those stipulated at the time of the submittal, shall be included in the certification.
- C. The ATS manufacturer shall be certified to ISO 9001: 2000 International Quality Standard and the manufacturer shall have third party certification verifying quality assurance in design/development, production, installation and servicing in accordance with ISO 9001: 2000.

80Amps ATS with 32KVA (Brand New)

ELECTRIC GENERATING SET	
Standby Power Rating	•32KVA
Type	•Silent type
Noise Level	•85dB or below at 1 meter
Engine Type	•Diesel Fuel
Number of Cylinders	•Four (4)
Cylinder Arrangement	•In-Line
Cycle	•Four Stroke
Engine Rated Speed	•1,800rpm

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Frequency (Hz)	•60
Governor Type	•Mechanical
Governor Class	•ISO 8528
Fuel System	•Manufacturer Standard
Cooling System	•Radiator Cooled
Electrical System	•Manufacturer's Standard
Voltage	•220/240
Phase	•3Phase
Voltage Regulation	•+/- 0.5%
Power Factor	•0.8
Dimensions and weight	•Manufacturer's Standard
Accessories included are:	
<ol style="list-style-type: none"> 1. Set-mounted tropical radiator 2. Set-mounted circuit breaker 3. Skid-base diesel tank 4. Digital generator set control with meters and alerts 5. Exhaust silencer 6. Lead acid batteries with cable 7. Auto Battery charger 8. Engine operation and maintenance manual 	

125Amps ATS with 50KVA (Brand New)

ELECTRIC GENERATING SET	
Standby Power Rating	•125KVA
Type	•Silent type
Engine Type	•Diesel Fuel
Number of Cylinders	•Four (4)
Cylinder Arrangement	•In-Line
Cycle	•Four Stroke
Engine Rated Speed	•1,800rpm
Frequency (Hz)	•60
Governor Type	•Mechanical
Governor Class	•ISO 8528
Fuel System	•Manufacturer Standard
Cooling System	•Radiator Cooled
Electrical System	•Manufacturer's Standard
Voltage	•220/240
Phase	•3Phase
Voltage Regulation	•+/- 0.5%
Power Factor	•0.8
Dimensions and weight	•Manufacturer's Standard

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	Accessories included are: <ol style="list-style-type: none"> 1. Set-mounted tropical radiator 2. Set-mounted circuit breaker 3. Skid-base diesel tank 4. Digital generator set control with meters and alerts 5. Exhaust silencer 6. Lead acid batteries with cable 7. Auto Battery charger 8. Engine operation and maintenance manual 		
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300Amps ATS with 125KVA (Brand New)

	ELECTRIC GENERATING SET		
	Standby Power Rating	•125KVA	
	Type	•Silent type	
	Engine Type	•Diesel Fuel	
	Number of Cylinders	•Four (4)	
	Cylinder Arrangement	•In-Line	
	Cycle	•Four Stroke	
	Engine Rated Speed	•1,800rpm	
	Frequency (Hz)	•60	
	Governor Type	•Mechanical	
	Governor Class	•ISO 8528	
	Fuel System	•Manufacturer Standard	
	Cooling System	•Radiator Cooled	
	Electrical System	•Manufacturer's Standard	
	Voltage	•220/240	
	Phase	•3Phase	
	Voltage Regulation	•+/- 0.5%	
	Power Factor	•0.8	
	Dimensions and weight	•Manufacturer's Standard	
	Accessories included are: <ol style="list-style-type: none"> 1. Set-mounted tropical radiator 2. Set-mounted circuit breaker 3. Skid-base diesel tank 4. Digital generator set control with meters and alerts 5. Exhaust silencer 6. Lead acid batteries with cable 7. Auto Battery charger 8. Engine operation and maintenance manual 		

Electrical and Civil Works

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	Bidder shall include in the bid proposal all electrical and civil works requirements (bill of quantity and detailed estimate) for the complete installation and commissioning of the generator sets on all locations as scheduled on Section VI. (details of locations for installation, wiring layout and pictures of ports are hereto attached)	
	Electrical wiring connection from ATS to Electrical Engineering room should be overhead installation.	
	Civil works installation shall include platform and exhaust (minimum of three meters from the ground)	
	Commissioning of generator sets shall be one (1) hour. The cost of fuel shall be at the account of the bidder.	
	Provision of brochure showing the generator set offered.	

I hereby certify to comply with all the above Technical Specifications.

Name of Company/Bidder

Signature over Printed Name of Representative

Date

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Bid Form

Date: _____

To: *[name and address of Procuring Entity]*
Gentlemen and/or Ladies:

Having examined the Bidding Documents including Bid Bulletin Numbers *[insert numbers]*, the receipt of which is hereby duly acknowledged, we, the undersigned, offer to the BOC, our services for the project, **Supply, Delivery, Installation, Testing and Commissioning of Generator Sets with Automatic Transfer Switch**, in conformity with the said Bidding Documents for the sum of _____.

Description/Model	Qty./ Unit	Location	Unit Cost (Inclusive of VAT)	TOTAL
Rewiring of 100Amps ATS with 32KVA Generator Set, 3Phase, 220/240V, 60Hz, (Brand New, Outdoor, Silent Type, Diesel Power with platform)	1 set	Legaspi		
Rewiring of 100Amps ATS with 32KVA Generator Set, 3Phase, 220/240V, 60Hz, (Brand New, Outdoor, Silent Type, Diesel Power with platform)	1 set	Zamboanga		
Rewiring of 125Amps ATS with 50KVA Generator Set, 3Phase, 220/240V, 60Hz, (Brand New, Outdoor, Silent Type, Diesel Power with platform)	1 set	Cagayan De Oro		
Rewiring of 300Amps ATS with 125KVA Generator Set, 3Phase, 220/240V, 60Hz, (Brand New, Outdoor, Silent Type, Diesel Power with platform)	1 set	Davao		
Rewiring of 300Amps ATS with 125KVA Generator Set, 3Phase, 220/240V, 60Hz, (Brand New, Outdoor, Silent Type, Diesel Power with platform)	1 set	Batangas		
Rewiring of 300Amps ATS with 125KVA Generator Set, 3Phase, 220/240V, 60Hz, (Brand New, Outdoor, Silent Type, Diesel Power with platform)	1 set	Port of Manila		
TOTAL				

We undertake, if our Bid is accepted, to deliver the goods in accordance with the delivery schedule specified in the Schedule of Requirements.

If our Bid is accepted, we undertake to provide a performance security in the form, amounts, and within the times specified in the Bidding Documents..

Until a formal Contract is prepared and executed, this Bid, together with your written acceptance thereof and your Notice of Award, shall be binding upon us.

We understand that you are not bound to accept the lowest or any Bid you may receive.

We certify/confirm that we comply with the eligibility requirements as per Instruction to Bidders of the Invitation for Negotiated Procurement.

Dated this _____ day of _____ 20_____.

[signature]

[in the capacity of]

Duly authorized to sign Bid for and on behalf of _____

Single Largest Completed Contract
which is similar in nature
(indicate only one)

Business Name: _____
Business Address: _____

Name of Contract	Date of the Contract	Kinds of Goods	Amount of Contract	Date of Delivery	End User's Acceptance or Official Receipt(s) Issued for the Contract

Submitted by : _____
(Printed Name & Signature)

Designation : _____

Date : _____

Note: Cut-off date is August 3, 2015.

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***List of all Ongoing Government & Private Contracts including
Contracts awarded but not yet started***

Business Name: _____
Business Address: _____

Name of Contract	Date of the Contract	Kinds of Goods	Value of Outstanding Contracts	Date of Delivery
<u>Government</u>				
<u>Private</u>				

Submitted by : _____
(Printed Name & Signature)
Designation : _____
Date : _____

Instructions:

- i. State all ongoing contracts including those awarded but not yet started within two (2) years (government and private contracts, which may be similar or not similar to the project being bid) prior to August 3, 2015.
- ii. If there is no ongoing contract including awarded but not yet started as of the aforementioned period, state none or equivalent term.

The total amount of the ongoing and awarded but not yet started contracts should be consistent with those used in the Net Financial Contracting Capacity (NFCC) in case an NFCC is submitted as an eligibility document.

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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. **Select one, delete the other:**

If a sole proprietorship: I am the sole proprietor of *[Name of Bidder]* with office address at *[address of Bidder]*;

If a partnership, corporation, cooperative, or joint venture: I am the duly authorized and designated representative of *[Name of Bidder]* with office address at *[address of Bidder]*;

2. **Select one, delete the other:**

If a sole proprietorship: As the owner and sole proprietor of *[Name of Bidder]*, I have full power and authority to do, execute and perform any and all acts necessary to represent it in the bidding for *[Name of the Project]* of the *[Name of the Procuring Entity]*;

If a partnership, corporation, cooperative, or joint venture: I am granted full power and authority to do, execute and perform any and all acts necessary and/or to represent the *[Name of Bidder]* in the bidding as shown in the attached *[state title of attached document showing proof of authorization (e.g., duly notarized Secretary's Certificate issued by the corporation or the members of the joint venture)]*;

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;

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. **Select one, delete the rest:**

If a sole proprietorship: I am 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;

If a partnership or cooperative: 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;

If a corporation or joint venture: 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 following responsibilities as a Bidder:
 - a) Carefully examine all of the Bidding Documents;
 - b) Acknowledge all conditions, local or otherwise, affecting the implementation of the Contract;
 - c) Made an estimate of the facilities available and needed for the contract to be bid, if any; and
 - d) Inquire or secure Supplemental/Bid Bulletin(s) issued for the [Name of the Project].
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.

IN WITNESS WHEREOF, I have hereunto set my hand this ___ day of ___, 20__ at _____, Philippines.

Bidder's Representative/Authorized Signatory

SUBSCRIBED AND SWORN to before me this ___ day of [month] [year] at [place of execution], Philippines. Affiant/s is/are personally known to me and was/were identified by me through competent evidence of identity in the 2004 Rules on Notarial Practice (A.M. No.02-8-13-SC). Affiant/s exhibited to me his/her [insert type of government identification card used], with his/her photograph and signature appearing thereon, with no. _____ and his/her _____ No. _____ issued on _____ at _____.

Witness my hand and seal this ___ day of [month] [year].

NAME OF NOTARY PUBLIC

Serial No. of Commission _____

Notary Public for _____ until _____

Roll of Attorneys No. _____

PTR No. __, *[date issued]*, *[place issued]*

IBP No. __, *[date issued]*, *[place issued]*

Doc. No. _____

Page No. _____

Book No. _____

Series of _____

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Contract Agreement Form

THIS AGREEMENT made the _____ day of _____ 20____ between [*name of PROCURING ENTITY*] of the Philippines (hereinafter called "the Entity") of the one part and [*name of Supplier*] of [*city and country of Supplier*] (hereinafter called "the Supplier") of the other part:

WHEREAS the Entity invited Bids for certain goods and ancillary services, viz., [*brief description of goods and services*] and has accepted a Bid by the Supplier for the supply of those goods and services in the sum of [*contract price in words and figures*] (hereinafter called "the Contract Price").

NOW THIS AGREEMENT WITNESSETH AS FOLLOWS:

1. In this Agreement words and expressions shall have the same meanings as are respectively assigned to them in the Conditions of Contract referred to.
2. The following documents shall be deemed to form and be read and construed as part of this Agreement, viz.:
 - (a) the Bid Form and the Price Schedule submitted by the Bidder;
 - (b) the Schedule of Requirements;
 - (c) the Technical Specifications;
 - (d) the General Conditions of Contract;
 - (e) the Special Conditions of Contract; and
 - (f) the Entity's Notification of Award.
3. In consideration of the payments to be made by the Entity to the Supplier as hereinafter mentioned, the Supplier hereby covenants with the Entity to provide the goods and services and to remedy defects therein in conformity in all respects with the provisions of the Contract
4. The Entity hereby covenants to pay the Supplier in consideration of the provision of the goods and services and the remedying of defects therein, the Contract Price or such other sum as may become payable under the provisions of the contract at the time and in the manner prescribed by the contract.

IN WITNESS whereof the parties hereto have caused this Agreement to be executed in accordance with the laws of the Republic of the Philippines on the day and year first above written.

Signed, sealed, delivered by _____ the _____ (for the Entity)

Signed, sealed, delivered by _____ the _____ (for the Supplier).