

Standard Form Number: SF-GOOD-58
Revised on: May 24, 2004
Standard Form Title: Purchase Order

PURCHASE ORDER
PHILHEALTH REGIONAL OFFICE X

Agency / Procuring Entity

Supplier **FIL GENERATORS & SERVICES CO.** P.O.: 1212P-526
Address: National Highway, Catacman, Ozamiz City Date: **December 20, 2012**
E-mail Address: _____ Mode of
Telephone No.: (088) 564-4705 Procurement: Public Bidding
TIN 000-124-052-000

Gentlemen:

Please furnish this office the following articles subject to the terms and conditions contained herein:

Place of Delivery **Philhealth Regional Office X,** Delivery term: Within 60 calendar days from receipt of P.O./
Cagayan de Oro City Notice to Proceed
Date of Delivery : _____ Payment term: _____

STOCK NO.	UNIT unit	DESCRIPTION BRAND NEW GENERATOR SET (at least 300 kva)	QTY. 1	UNIT COST 1,478,000.00	AMOUNT 1,478,000.00
Details:		Standard specs :		Offered by FIL GENERATORS & SERVICES CO.	
Product type		Any Brand, Specify Brand		Cummins	
Features/Description		Soundproof and weatherproof; Outdoor silent-type (closed type); intelligent control panel allows user friendly diagnostics including engine and alternator information; With standard accessories (canopy, muffler/silencer, etc.)		Yes	
General Technical Data					
Standby power (kw)		250		250	
Prime power (kw)		225		225	
Rated speed (RPM)		1800		1800	
Output frequency (Hz)		60		60	
Phase		3		3	
Rated voltage		At least 200-240 V		220	
Engine Specifications					
Engine Model		Any model; specify model		6LTAA.9-G2	
Engine manufacturer		Any brand; Specify brand/manufacturer		Cummins	
Engine type		Diesel		Diesel	
Number of cylinders		6		6	
Cylinder arrangement		Vertical in-line		Vertical in-line	
Cycle		Four stroke		Four stroke	
Aspiration		Turbocharged and Charge Air Cooled		Turbocharged and Charge Air Cooled	
Bore x Stroke (mm x mm)		At least 114 x 145		114 x 145	
Displacement (liter)		8.9		8.9	
Compression Ratio		17.0:1		17.0:1	
Prime power/speed (kW/RPM)		240 / 1800		240	
Standby power /speed (kW/RPM)		265 / 1800		265	
Speed Governor		Electrical		Electrical	
Cooling System		Forced Water Cooling Cycle		Forced Water Cooling Cycle	
Starter motor		DC 24V		DC 24V	
Alternator		AC 24V		AC 24V	
Alternator Specifications					
Alternator model		Any model: Specify model		LYG 274H	
Alternator manufacturer		Any brand: Specify brand/manufacturer		Lisite	
Exciter type		Single bearing, Brushless, Self-excited		Single bearing, Brushless, Self-excited	

(Total Amt.in Words) **ONE MILLION FOUR HUNDRED SEVENTY-EIGHT THOUSAND 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 (1) percent for every day of delay shall be imposed.

very truly yours.,

Specifications noted by:

ENGR. ROSELLO M. BAGUNDOL
Technical Working Group, PROBAC-10

MARIA RHOELLA S. PARE
Chief, Management Services Division

CONFORME:

APPROVED:

Signature over printed name
or supplier

DATU MASIDING M. ALONTO, JR.
Regional Vice President, PRO-X

Date: 12/28/12

Funds Available:

FRANCIS A. DACUT
Chief Accountant

ALOBS No.: _____
Amount: _____

21. 12/11/12

Standard Form Number: **SF-GOOD-58**Revised on: **May 24, 2004**Standard Form Title: **Purchase Order****PAGE 2**

PURCHASE ORDER
PHILHEALTH REGIONAL OFFICE X

Agency / Procuring Entity

Supplier **FIL GENERATORS & SERVICES CO.**P.O.: **12/2P 526**Address: **National Highway, Catadman, Ozamiz City**Date: **December 20, 2012**

E-mail Address: _____

Mode of

Procurement: **Public Bidding**Telephone No.: **(088) 564-4705**TIN **000-124-052-000**

Gentlemen:

Please furnish this office the following articles subject to the terms and conditions contained herein:

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Cagayan de Oro City

Delivery term: Within **60** calendar days from receipt of P.O./
 Notice to Proceed

Date of Delivery : _____

Payment term: _____

STOCK NO.	UNIT unit	DESCRIPTION	QTY.	UNIT COST	AMOUNT
		BRAND NEW GENERATOR SET (at least 300 kva)	1	1,478,000.00	1,478,000.00
Details:		Standard specs :	Offered by FIL GENERATORS & SERVICES CO.		
Rated output prime power (kW)		240		240	
Rated speed (RPM)		1800		1800	
Rated frequency (Hz)		60		60	
Phase		3 Phase, 4-Wire		3 Phase - 4-Wire	
Power factor		At least 0.8		0.8	
Rated Voltage		At least 200 - 240 V		220 / 480V	
General Features					
		Equipped with battery charger and 24V high performance maintenance-free lead-acid starting batteries and connecting with cables		Equipped with battery charger and 24V high performance maintenance-free lead-acid starting batteries and connecting with cables	
		Equipped with industrial silencer and flexible exhaust hose		Equipped with industrial silencer and flexible exhaust hose	
		Equipped with 8-hours operation base tank		Equipped with 8-hours operation base tank	
		Equipped with CHINT MCCB circuit breaker		Equipped with CHINT MCCB circuit breaker	
		Designed to comply with ISO8528/GB2820		Designed to comply with ISO8528/GB2820	
Mounting		Mounted on a heavy-duty steel base frame		Mounted on a heavy-duty steel base frame	
Fuel tank		At least 390L fuel tank capacity		390L	
Control Panel / System		Must have a control cubicle mounted on an isolated support and have the following features: Electronic digital control module with monitoring / control facility and warning indicators; Automatic shutdown protection; Emergency stop button (lock-down type); AC output circuit breaker with over-current; DC circuit control switch		DSE 3110	
Digital Readouts		The control module gives digital readouts of Generator voltage; Output frequency; Engine speed; Battery voltage; Engine hours run		same	

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Very truly yours.,

Specifications noted by:

ENGR. ROSELL M. BAGUNDOL
 Technical Working Group, PROBAC-10

MARIA RHOELLA S. PARE
 Chief, Management Services Division

CONFORME:

APPROVED:

Signature over printed name of Supp

DATU MASIDING M. ALONTO, JR.
 Regional Vice President, PRO-X

Date: **12/28/12**

Funds Available:

FRANCIS A. DACUT
 Chief Accountant

ALOBS No.: _____
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2. 12/28/12

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P.O. No.: **1212P-526**

Address: **National Highway, Catadman, Ozamiz City**

Date: **December 20, 2012**

E-mail Address: _____

Mode of

Telephone No.: **(088) 564-4705**

Procurement: **Public Bidding**

TIN: **000-124-052-000**

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	unit	BRAND NEW GENERATOR SET (at least 300 kva)	1	1,478,000.00	1,478,000.00
Details:		Standard sj 0	Offered by FIL GENERATORS & SERVICES CO.		
Indicators & Alarm		The control module has indicator for failure information: Overspeed/underspeed; Emergency stop; Low oil pressure; High water temperature; Failure to start; Battery charger failure		same	yes
Language		English		same	yes
Delivery		Delivery of unit & peripherals to Philhealth Regional Office X, Cagayan de Oro City		same	yes
Installation		(separate - per Proj. Ref. No. 12-003)			
Engine / Alternator Supplies and Parts Availability		Preferably the supplies and replacement of malfunctioning/worn out parts will be easily purchased and available at the nearest hardware or service center			yes
Service Center		Required with a Service Center within Cagayan de Oro City (provide Service Center certification)			yes
After Sales Support		At least an 8 hours a day 5 days a week after sales support (warranty period)			yes
General Maintenance Provision		General maintenance, cleaning and troubleshooting; Yearly and before the 3rd year ends			yes
Product documentation, System Manual, Orientation and Trainings		Provided			Yes
Warranty		At least 3 years warranty on parts, 1 year on labor/services & 1 year on-site except on consumables			yes
X-X-X-X-X-X		X-X-X-X			X-X-X

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Signature over printed name of Supplier

MARIA RHODELLA S. PARE

Chief, Management Services Division

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