



PROCUREMENT DEPARTMENT

Corporate Office Bldg., Clark Civil Aviation Complex, Clark Freeport Zone, Pampanga
Telefax Nos.: (045) 599-2888, loc. 710, 711

REQUEST FOR QUOTATION

Gentlemen:

Please quote below your lowest price(s) for the following item(s) and return this form in a sealed envelope to Procurement Division not later than _____

It is understood that:

- Your quoted price(s) are good up to : _____.
- Items shall be delivered within _____ working days upon receipt of the Purchase Order.
- Payment to be made within _____ calendar days upon completion of delivery.
- The following Documentary Requirements shall be submitted to the Procurement Department prior to payment: (depending on the Mode of Procurement).
- CIAC reserves the right to reject any or all items not in accordance with the specifications.

NO VAT SHALL BE IMPUTED ON THE COST OF THE ITEMS PER BIR RULING # 048-95

Very truly yours,
CLARK INTERNATIONAL AIRPORT CORPORATION

Arthur Z. Galang
CANVASSER

Note: No erasures allowed.

Item	Qty	Unit	Articles/Descriptions	Unit	Total
				Cost	Amount
			Supply & installation/replacement of the existing High Bay / High Ceiling Lightings into Heavy Duty High Bay LED Lighings 100W at the PTB - 2nd floor		
	30	sets	Heavy duty high bay LED lightngs - 100W, 85-265V, 60HZ, ≥90 P.F., ≥ 12,000 lumens, High brightnessLED HDCOB/CREE CCT: ≥ 6000k, Daylight, ≥ 50,000 burning hrs. Power source: Meanwell LED driver with embedded protection switch against power/voltage surge, Die cast aluminum alloy & acrylic material, IP 54 (min), UL/ETL, CE, ROHS Certified With 5 years warranty.		
			1. All items/materials shall be new and of the approved type for the intended application & the suppliers quotation shall be accompanied by a sample of the item being purchase.		
			2. Supply and installation of complete 30-sets of the approved High Bay LED lightings at the Passenger Terminal Building - 2nd Floor. Remove the existing conventional High Bay lighting fixtures & replace with the approved High Bay LED Lighting fixture. Mount, secure & fasten, terminate & energized the newly installed High bay LED Lighting fixture.		
			3. Conduct measurement of parameters (voltage, illumination, ampere readings, watts readings) including insulation testing before & after the replacement of the conventional lighting system.		
			4. Works cover/include the supply of labor & supervision for installation, materials, equipment & minor tools to complete the work and installation. Conduct evaluation, submit accomplishment report and necessary recommendations.		
			5. All works should be coordinated to the CIAC - Engineering and Maintenance Department, Electromechanical Division/section.		
			The following Documentary Requirements shall be submitted to the Procurement Dept. prior to award:		
			1. MAYOR'S/BUSINESS PERMIT		
			2. INCOME/BUSINESS TAX RETURN		
			3. OMNIBUS SWORN STATEMENT		
			4. PHILGEPS REGISTRATION		

Date: _____

Name/Designation : _____
Signature : _____
Name of Company : _____
Address & Tel. No. : _____