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:

1. Your quoted price(s) are good up to : _____.
2. Items shall be delivered within _____ working days upon receipt of the Purchase Order.
3. Payment to be made within___ calendar days upon completion of delivery.
4. The following Documentary Requirements shall be submitted to the Procurement Department prior to payment: (depending on the Mode of Procurement).
5. 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 Cost	Total Amount
1	1	lot	**Troubleshooting & repair of defective Remote**		
			Control System Panel of Apron Lighting		
			System at the AGLS Vault and Control Tower		
			including supply & installation of Transient Voltage		
			Surge Suppressor (TVSS) protection and Siemens		
			Simatic - S7 300 Backup Battery		
			Scope of Works:		
			1. Supply of labor, materials and supervision for the		
			troubleshooting & repair of defective Remote Control		
			System Panel of Apron Lighting System at the AGLS Vault		
			and Control Tower including supply & installation of		
			Transient Voltage Surge Suppressor (TVSS) protection		
			and Siemens Simatic - S7 300 Backup Battery		
			2. Checking/Testing of Programmable Logic Control (PLC)		
			System, devices and parameters for the Remote Control		
			System Panel of the Apron Lighting System (Systems Engineering		
			and installation Works - Loop Checking, Troubleshooting,		
			Dismatling & Installation, Wire Integrity Checking and Testing).		
			3. Supply and replace discovered defective relays, fuse, timers		
			and other parts/parameters of the Programmable Logic		
			Control (PLC) for the Remote Control System Panel.		
			4. All works should be coordinated to the CIAC - Engineering		
			& Maintenance Department, Electromechanical Division/Section		
			5. Submit Test Results/Certification/Documentation for the		
			proper and full operation of Remote Control System Panel		
			of Apron Lighting System and submit accomplishment report,		
			recommendations, evaluation report, and after service technical support.		

Date: _____

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