



Republic of the Philippines
Office of the President
Housing and Urban Development Coordinating Council
HOUSING AND LAND USE REGULATORY BOARD
SOUTHERN TAGALOG REGION - (STR)

REQUEST FOR QUOTATION (RFQ)
RFQ-STR-16-001

SUPPLY AND DELIVERY OF ID CARD PRINTING SYSTEM

1. The Housing and Land Use Regulatory Board-Southern Tagalog Region hereby requests you to submit price quotation for the Supply, Delivery and Installation of one (1) unit ID Card Printing System.

Name of Project: Supply, Delivery and Installation of one (1) unit ID Card Printing System

Specification : ID Card Printing System:

1. Card Printer

- Dual-sided High Resolution Thermal Card Printer
- Print Technology: Dye Sublimation (Direct-to-Card)
- Print Capability; Edge-to-edge printing
- Full Color (YMCKO) and monochrome printing
- Print Resolution; 300 dpi or more
- Memory – at least 128 MB
- Print Speed: 30 secs/card or faster
- Full color printing (YMCKO) at least 250 cards per hour
- Card Format: CR-80 ISO7810 (53.98mm x 85.60mm)
- Input Capacity – at least 100 cards (0.76mm / 30mil)
- Output Capacity – at least 50 cards (0.76mm / 30mil)
- Supported OS – Windows 8/8.1 (32/64-bit) Windows 10 (32/64-bit)
- Licensed Bundled Software
- Software should have import from Excel File (multiple entries)
- Compatible with system used in HLURB Central Office
- Batch Printing
- Computer Interface – USB 2.0 or USB 3.0, Ethernet (Optional)
- Print Cost
should not be more than Php21.00 per ID
- provide separate quotation for PVC Card, ribbon, cleaning kit (if required) and other maintenance cost
- 3 Years warranty (Parts and Service)

2. One Unit (1) Full HD ID Camera

3. One Unit (1) Signature Pad

- Working Area – 4” x 5.5”
- Resolution – 2560 LPI
- Pressure Levels – 1024

Note: This would serve only until **July 29, 2016** with an approved budget of **EIGHTY FIVE THOUSAND PESOS (Php 85,000.00)**

2. It is the intent of the Purchaser to evaluate the bid/quotation for each item separately, and award will be made to the quotation or combination of quotations resulting in the overall