

Department AMLCS

Anti-Money Laundering Council Secretariat

PURCHASE REQUEST

15-020 Date 29 June 2015

PR No.

Section	IMAG		SAI NO.		Date	
Item No.	Unit		Item Description	Quantity	Unit Cost	Total Cost
1	lot.	Door Access		1	138,000.00	138,000.00
	101.		d Terms of Reference for details)		100,000.00	100,000.00
		(See attache	d Terris of Treference for details)	-	 	
	_	-	Total			100 000 00
			nothing follows***		-	138,000.00
			totning tollows			
		Notes:				
			cost includes 12% VAT.			
		2) One (1) ye	ear warranty			
			elivery, installation and			
		commissionin	ng (within 30 calendar days)			
						
		 				
				+		
		<u> </u>				
				1		
					TOTAL	138,000.00
Purpose:	Purpose: To replace defective door access system and install additional door access to AMLCS DR site (QC)					CS DR site (QC)
			22- 1/2 11/350/350@mility964.050/11/11/12/961.050/2/961			
Items requ	ested are c	ertified to	Funds certified available:	App	roved by:	
be within a	approved pro	ogram:				
200 10		141				
Original Signed			Original Signed		Original Signed	
GEORGE C. TAN			ROWENA C. DESTURA , JÚLIA C. BACAY-ABAD		Y-ABAD	
Deputy Director, Information			Manager, Administrative & 🖊 Executive Director		ector	
Management & Analysis Group Financial Services SubGroup						
BESTERON CONTROL OF THE SECOND CONTROL OF TH						
6.29.15					Date	
Date			Date			

Door Access System Project

Terms of Reference

Version 8.0

Anti-Money Laundering Council Secretariat

September 2015

A. PROJECT OVERVIEW/BACKGROUND

As part of the Anti-Money Laundering Council's (AMLC) commitment of providing continuous enhancement of security protection of the AMLC's resources, the Information Management and Analysis Group (IMAG)) is pleased to issue this Terms of Reference to prospective suppliers to serve as guidelines for the *Door Access System Project*.

B. APPROVED BUDGET COST

The AMLCS, intends to apply the sum P138,000.00 being the Approved Budget for the Contract (ABC) under the contract for the completion of the *Door Access System Project*. The terms of payment will be one time only upon completion of the project.

C. SOURCE OF FUNDS

The ABC authorized for the *Door System Project* shall be sourced from the *E-Government Fund* as approved by the AMLC Council pursuant to the *Revised Implementing Rules and Regulations* of *Republic Act 9184*.

D. GENERAL SCOPE OF WORK

The Door Access System Project requires the supply, deliver, installation and commissioning of a door access system in two (2) areas of the AMLC Office, EDPC Building, BSP Complex, Malate, Manila and at the AMLC Disaster Recovery (DR) Site, Security Plant Complex, East Avenue, Quezon City:

- 1. AMLCS Main Lobby, 5th floor (Manila)
- 2. Telecommunications Room, 5th floor (Manila)
- 3. Disaster and Recovery/Backup Site, 2nd floor (Quezon City)

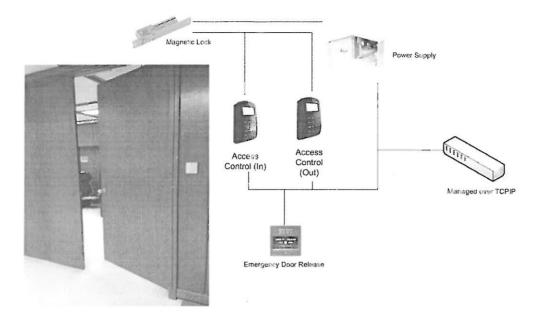
The Door Access System shall be centrally managed at an existing networked workstation of the AMLC. This project also requires the conduct of a one day training of the installed system to 2-3 AMLC representatives.

The Door Access System project shall include the installation of the required cables and roughing-in materials, the installation of the required software and the conduct of turn-over training.

MINIMUM TECHNICAL SPECIFICATIONS OF COMPONENTS

Quantity	Devices	Specification
5 units	Access Control Reader (Network proximity control reader)	 Proximity Card logging Managed over TCPIP Ethernet connection Identification method: proximity card (Existing AMLC Mifare IDs, PIN) Card capacity: at least 500 Able to register and delete cards Record capacity: at least 50,000 Access control for 3rd party electric lock, door sensor, exit button, alarm, Door Bell Power requirement: DC 12V
3 units	Electro-Magnetic Lock	 Holding Force 200kg Single door Power requirement: DC 12V Suitable for wooden doors
3 units	Emergency Release Button	 Suitable for wooden wall
1 unit	Push Release Button	Suitable for wooden wall or any kind of surface
3 units	POWER SUPPLY with Back-Up Battery	 Input Voltage: 220VAC~240VAC Output Voltage: 12VDC; 3A Output Contact: Access control, Electric Lock, Release Button Standard Design: Steel Material casing, Painted Suitable For: Access control, Electric lock
1 lot	Cables and Roughing-in Materials	 CAT- 5 Flat Cord PVC Pipe, 1/2" and 3/4" Junction Box 4x11 PVC Connector ½ and ¾ Threaded Bar 1/4 x 1" x 8ft. Note: Items that are not listed but required for the completion of the project are for the account of the supplier.
	Warranty	 One Year from installation

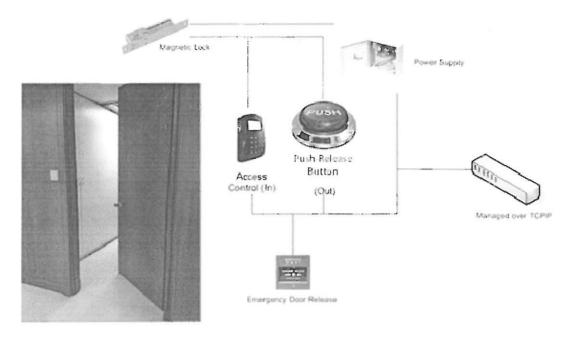
A. AMLCS Main Lobby Door, 5th Floor EDPC (Manila)



Minimum requirements for AMLCS Main Lobby Door:

- → 2 units Access Control Reader (in/out)
 - Must be able to read existing proximity ID of AMLC personnel (Mifare) and/or key password
 - Able to log Time and Attendance of personnel
 - Web Managed over TCPIP through Ethernet connection
 - Certified by international standards
 - Ethernet connection to TELCO room 5th Floor EDPC Building
- New Power Supply with backup battery
- A New Emergency Door Release

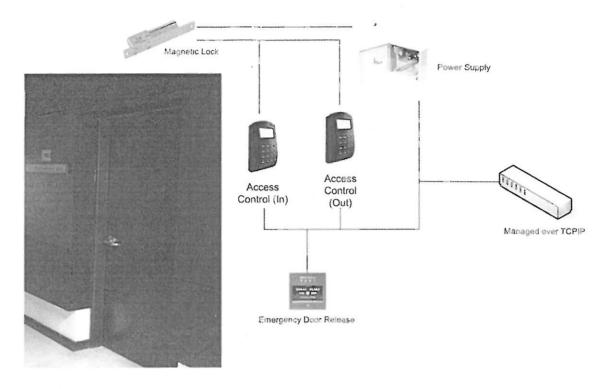
B. Telecommunications Room, 5th floor (Manila)



Minimum requirements for Telecommunications Room:

- ♣ 1 unit Access Control Reader (in)
 - Must be able to read existing proximity ID of AMLC personnel (Mifare) and/or key password
 - Able to log Time and Attendance of personnel
 - Web Managed over TCPIP through Ethernet connection
 - Certified by international standards
 - Ethernet connection to TELCO room 5th Floor EDPC Building
- New Magnetic Lock
- New Power Supply with backup battery
- New Emergency Door Release
- △ New Push-Release Button (out)

C. Disaster and Recovery/Backup Site, 2nd floor (Quezon City)



Minimum requirements for Disaster and Recovery/Backup Site:

- → 2 units Access Control Reader (in/out)
 - Must be able to read existing proximity ID of AMLC personnel (Mifare) and/or key password
 - Able to log Time and Attendance of personnel
 - Web Managed over TCPIP through Ethernet connection
 - Certified by international standards
 - Ethernet connection to Communications Rack/Cabinet on the same room (can be accessed and managed remotely using the point-to-point line of Manila and Quezon City)
- New Magnetic Lock
- New Power Supply with backup battery
- New Emergency Door Release

E. WARRANTIES AND REMEDIES

A. Quality of Service

The Service Provider warrants that the service shall be performed in a professional and workmanlike manner consistent with industry standards reasonably applicable to such services.

B. Indemnification

The Service Provider shall be liable for injuries suffered by AMLCS employees or damages caused to any AMLCS property including non-tangible property such as but not limited to information or electronic data files, databases and application software due to the fault or negligence of their personnel. Damages shall be repaired by the contractor at their own expense and to the satisfaction of AMLCS.

C. Third Party Claims

The Service Provider warrants that any works of authorship written by the Service Provider's personnel shall not infringe any third party copyrights, patents or trade secrets. If a third party takes action against the AMLCS for any infringes of this nature, then the Service Provider shall, at its own expense, settle the claim or arrange to defend the AMLCS in such proceedings, and, in such circumstances, the Service Provider shall pay all settlement costs, damages, and legal fees and expenses finally so awarded.

D. Force Majeure

Except in respect of payment liabilities, neither party shall be liable for any failure or delay in its performance under this Agreement due to reasons beyond its reasonable control, including acts of war, acts of God, earthquake, flood, riot, embargo, sabotage, government act or failure of the Internet, provided the delayed party gives the other party prompt notice of the reasons for such cause.

E. Non-Disclosure Agreement

The Service Provider must not disclose any documents, materials, project manuals, solutions used, or any information that would compromise the position of AMLCS during and after the implementation of the project.

F. Workmanship

The Service Provider shall conduct an ocular inspection of the locations provided, to allow them to submit a reasonable and agreeable cost of the project.