BID BULLETIN NO. 5 For ITB No. 2015-3-169(2)

PROJECT

Supply, Delivery & Installation of Vaults and Safes for

LANDBANK Branches (Subject to Ordering Agreement)

IMPLEMENTOR

Procurement Department

DATE

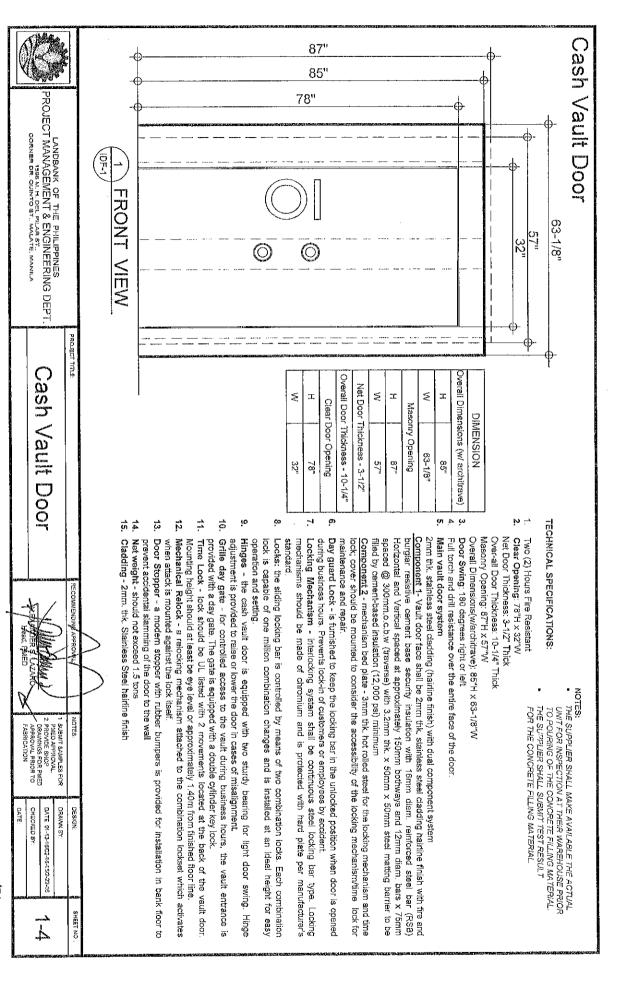
March 3, 2016

This Bid Bulletin is issued to modify, amend or clarify item in the Bid Documents. This shall form an integral part of the Bid Documents.

Specification of Time Lock has been changed from three (3) movements to two (2) movements. Please see attached revised Annex A1.

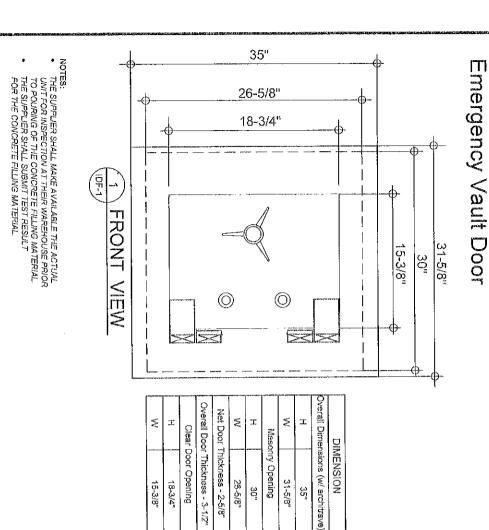
ALWIN I. REYES

Assistant Vice President Procurement Department



REVILED

03.02.16



TECHNICAL SPECIFICATIONS

- Two (2) Hours Fire Resistant
- Net Door Thickness: 3mm door plate thick Clear Opening: 18-3/4"H x 15-3/8"W

Masonry Opening: 30"H x 26-5/8"W Over-all Door Thickness: 3-1/2" Thick (handle not included)

Overall Dimensions(w/architrave): 35"H x 31-5/8"W

- Door Swing: 180 degrees right or left
- Hinges: made of heavy rolled steel with thrust washer, bolted to door and
- Cladding 2mm thk. Stainless Steel (Hairline finish)

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Emergency vault door system

at approximately 150mm bothways and 12mm diam, bars x 75mm spaced with 12mm diam. reinforced steel bar (RSB) Horizontal and Vertical spaced Component 1- Vault door face shall be 2mm thk. stainless steel cladding 2mm thk. stainless steel cladding with dual component system barrier to be filled by cement-based insulation (12,000 psi) minimum @ 300mm.o.c.b.w (traverse) with 3.2mm thk. x 50mm x 50mm steel matting hairline finish with fire and burglar resistive cement base security insulation

consider the accessibility of the locking the locking mechanism and time lock; backing cover should be mounted to consider the accessibility of the locking mechanism/time lock for Component 2 - mechanism bed plate - shall be 3mm thk hot rolled steel for maintenance and repair.

Locks - the sliding locking bolt is controlled by means of two combination is installed at an ideal height for easy operation and setting. locks. Each combination is capable of one million combination changes and

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- Mechanical Relock a relocking mechanism attached to the combination locksets which activates when attack is mounted against the lock itself.
- the temperature reaches 370 degrees Fahrenheit. Thermal Lock - a relocking mechanism will activate when fire occurs and
- <u>;</u> Net weight: 260 kg.

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1. SUBMIT SAMPLES FOR PMED APPROVAL.
2. PROVIDE SHOP DRAWINGS FOR PMED APPROVAL PRIOR TO NOTES DATE 01-13-16/02-16-16/2-22-16 DRAMM BY CHECKED BY: DESIGN

<u>4</u>

SHEET NO

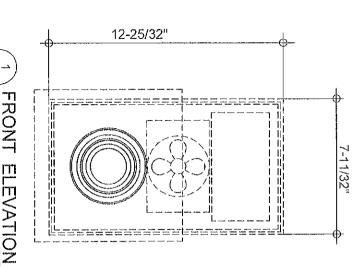
Emergency Vault Door

PROJECT TITLE

PROJECT MANAGEMENT & ENGINEERING DEPT

CORNER OR, QUINTO ST., MALATE, MANILA

Vault Ventilator



TECHNICAL SPECIFICATIONS

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- components. Within the housing are fan motor, switching and locking mechanism and a light The emergency vault ventilator consists of a heavy steel tube welded to a steel housing containing the
- plastic plate mounted on the face plate cladding. One low voltage light bulb is provided for the illumination of exposed sides, top and bottom are painted silver metallic. Operating instruction is printed on a stick-on The exterior face plate is stainless steel cladding matte finish and measures 12-25/32" H x 7-11/32"W. The these instructions at all times.
- The fan motor operates on 220 volts AC, the switch is actuated when the knob located at the interior face plate is being pushed
- The emergencey vault ventilator is designated to fit all standard wall thickness from 12" to 15" thick finished
- တ္ပ Provides life supporting air to Vault in the event of accidental or forced entrapment. Continuous Fresh Air - once activated, the 220 volt fan of the ventilator will

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- atmosphere. This light functions independently of the main vault lighting, thereby providing light even when constant source of working light and helping to reduce fear and anxiety in an already nerve-shattering illuminated Panel - the operating instruction panel on the vault ventilator is constantly illuminated, providing a the central lighting source is inoperable. continuously supply fresh air to the vault
- ထ the fan motor will automatically activate. Push the bar forward and the air ports will open, providing fresh air Easy operation - simply turn the knob counter clockwise and pull the locking bar in a horizontal position and housing, and the 3" diam. passage for food and medical supplies will open. from the fan and allowing oral communication with the outside. Push the bar forward completely through the
- ęρ Ultimate in Space Saving - emergency vault ventilator is designed so that it may be installed into the wall or through the vault door architrave, still using only a minimum space.
- 5 opening, the control housing contains $\frac{3}{4}$ of steel plate. When the installation is recessed within the vault wall Maintains insurance Rates - can be installed easily in existing vaults or in new construction. Its installation does not effect the basis of vault insurance classification. In addition to a steel plug that seals the exterior
- --k Pass thru Port - this emergency vault ventilator has a 3" diam.hole through the vault wall. This opening is used for passage of medical supplies, foods and tools. normally blocked by a solid steel plug that is removable by someone on the inside of the vault only, may be displacement of concrete is compensated by the equivalent steel thickness.

- NOTES:

 THE SUPPLIER SHALL MAKE AVAILABLE THE ACTUAL UNIT FOR INSPECTION AT THEIR WAREHOUSE PRIOR TO POURING OF THE CONCRETE FILLING MATERIAL
- THE SUPPLIER SHALL SUBMIT TEST RESULT FOR THE CONCRETE FILLING MATERIAL

PROJECT TITLE:



1. SUBMIT SAMPLES FOR PNED APPROVAL PRIOR TO APPROVAL PRIOR TO FABRICATION

DRAWN BY CHECKED BY DATE: 01-13-16/02-16-16/2-22-16 3

DESIGN

SHEET NO.

DATE.

Vault Ventilator

LANDBANK OF THE PHILIPPINES
PROJECT MANAGEMENT & ENGINEERING DEPT
CORNER DR. DUINTO ST. MALATE, MANILA

