



Department of Agriculture
PHILIPPINE CARABAO CENTER
CERTIFIED ISO 9001 | ISO 14001 | OHSAS 18001

July 7, 2020

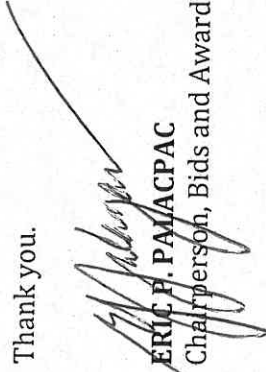
BIDS AND AWARDS COMMITTEE
Supplemental/Bid Bulletin No. 1
Series of 2020

This Supplemental/Bid Bulletin No. 1 is issued by the Bids and Awards Committee (BAC) to modify or amend the Bid Documents for the project below. This shall form an integral part of the bid documents.

ITB/PhilGEPS Reference No.	PROJECT	Approved Budget for the Contract
7059137	CONSTRUCTION OF ANTIQUE DAIRY BOX (DAIRY PROCESSING PLANT AND PRODUCT OUTLET) REBID	P 6,727,118.46
	Please see attached Bid Form and Plans/Lay-out	

For the guidance and information of all concerned.

Thank you.


ERIC P. PALACPAC
Chairperson, Bids and Awards Committee

A food-secure Philippines
with prosperous farmers and fisherfolk



Bid Form

Date: _____
IB3 N°: _____

To: *[name and address of PROCURING ENTITY]*

Address: *[insert address]*

We, the undersigned, declare that:

- (a) We have examined and have no reservation to the Bidding Documents, including Addenda, for the Contract *[insert name of contract]*;
- (b) We offer to execute the Works for this Contract in accordance with the Bid and Bid Data Sheet, General and Special Conditions of Contract accompanying this Bid;

The total price of our Bid, excluding any discounts offered below is: *[insert information]*;

The discounts offered and the methodology for their application are: *[insert information]*;

- (c) Our Bid shall be valid for a period of *[insert number]* days from the date fixed for the Bid submission deadline in accordance with the Bidding Documents, and it shall remain binding upon us and may be accepted at any time before the expiration of that period;
- (d) If our Bid is accepted, we commit to obtain a Performance Security in the amount of *[insert percentage amount]* percent of the Contract Price for the due performance of the Contract;
- (e) Our firm, including any subcontractors or suppliers for any part of the Contract, have nationalities from the following eligible countries: *[insert information]*;
- (f) We are not participating, as Bidders, in more than one Bid in this bidding process, other than alternative offers in accordance with the Bidding Documents;
- (g) Our firm, its affiliates or subsidiaries, including any subcontractors or suppliers for any part of the Contract, has not been declared ineligible by the Funding Source;
- (h) We understand that this Bid, together with your written acceptance thereof included in your notification of award, shall constitute a binding contract between us, until a formal Contract is prepared and executed; and

³ If ADB, JICA and WB funded projects, use IFB.

- (i) We understand that you are not bound to accept the Lowest Calculated Bid or any other Bid that you may receive.
- (j) We likewise certify/confirm that the undersigned, is the duly authorized representative of the bidder, and granted full power and authority to do, execute and perform any and all acts necessary to participate, submit the bid, and to sign and execute the ensuing contract for the [Name of Project] of the [Name of the Procuring Entity].
- (k) We acknowledge that failure to sign each and every page of this Bid Form, including the Bill of Quantities, shall be a ground for the rejection of our bid.

Name: _____

In the capacity of: _____

Signed: _____

Duly authorized to sign the Bid for and on behalf of: _____

Date: _____

PROJECT: Construction Of Antique Dairy Box
(Dairy Processing Plant And Products Outlet)

LOCATION :Hamitic, Antique

SUBJECT: Approved Budget of the Contract

ITEM	DESCRIPTION	PERCENTAGE	AMOUNT
I.	EARTHWORKS		
II.	CONCRETING WORKS A) Formworks And Scaffoldings B) Structural Concreting C) Reinforcing Steel Works		
III.	MASONRY WORKS A) Masonry Wall & Parapet Wall Laying and Plastering B) Door Openings, Lintel Beams and Concrete Moldings C) Septic Vault		
IV.	CARPENTRY A) Ceiling, Accent and Frames B) Modular Counter and Toilet Partitions		
V.	ROOFING AND STEEL WORKS		
VI.	DOORS AND WINDOWS		
VII.	FINISHES A) Paint Works B) Tile Works		
VIII.	PLUMBING WORKS AND FIXTURES		
IX.	ELECTRICAL WORKS		
X.	FIRE ALARM CONTROL SYSTEM		

SUMMARY OF COSTS

A) Material Cost	
B) Labor Cost	
C) Total Direct Cost:	(A+B)
Indirect Costs	
D) OCM	
E) Profit	
F) Tax	12% (C+D+E)
G) Total Direct Cost:	(D+E+F)

TOTAL ESTIMATED PROJECT COST		Php
1	1000000	1000000
2	2000000	2000000
3	3000000	3000000
4	4000000	4000000
5	5000000	5000000
6	6000000	6000000
7	7000000	7000000
8	8000000	8000000
9	9000000	9000000
10	10000000	10000000

BID AS READ:

Prepared by:

Company/Contractor

Address and Contact No.

Name and Signature of Bidder

PROJECT: Construction Of Antique Dairy Box (Dairy Processing Plant And Products Outlet)
LOCATION: Hamtic, Antique
SUBJECT: Bill of Materials

PROGRAM OF WORKS				
Particulars	Quantity	Unit	Unit Rate	Total Cost
I. EARTHWORKS				
Quantity = 437.25 sq.m.				
1) Materials				
Gravel Bed	48.42	cu.m.		
2) Labor				
A) Clearing and Grubbing				
Laborers		days		
B) Excavation				
Laborers		days		
C) Backfilling and Gravel Bedding				
Laborers		days		
D) Equipment Rental				
Roller		days		

Total Cost
Unit Cost

II. CONCRETING WORKS

A) Formworks And Scaffoldings

Quantity = 624.23 sq.m.

1) Materials

4' x 8' x 1/2" thick Phenolic Form
2" x 2" x 12' lumber
Nylon String 1.0mm (tansi)
Wire Mesh 1/8" (salandra)
Common Wire Nail (Assorted)
GI Tie Wire #16

113.00 pcs
596.64 bdft
10.00 roll
50.00 ft
165.00 kg
40.00 kg

2) Labor

Skilled
Laborers

days
days

Total Cost
Unit Cost

B) Structural Concreting

Quantity = 134.42 cu.m.

1) Materials

Portland Cement (40kg)
Washed Sand (S-1)
Gravel (G-3/4)

1187.00 bag
65.00 cu.m.
130.00 cu.m.

2) Labor

Skilled
Laborers

days
days

Total Cost
Unit Cost

C) Reinforcing Steel Works

Quantity = 10,318.37 kg

1) Materials

10mm Ø x 6m Deformed Steel Bar
12mm Ø x 6m Deformed Steel Bar
16mm Ø x 6m Deformed Steel Bar
GI Tie Wire #16

919.00 pcs
58.00 pcs
672.00 pcs
258.00 kg

2) Labor

Skilled
Laborers

days
days

Total Cost
Unit Cost

PROGRAM OF WORKS					
Particulars	Quantity	Unit	Unit Rate	Total Cost	

III. MASONRY WORKS

A) Masonry Wall & Parapet Wall Laying and Plastering

Quantity = 273.16 sq.m.

1) Materials

- 150mm thick Concrete Hollow Blocks
- 100mm thick Concrete Hollow Blocks
- Portland Cement (40kg)
- Washed Sand (S-1)
- 10mm Ø x 6m Deformed Steel Bar
- GI Tie Wire #16

4337.00	pcs	
483.00	pcs	
885.00	bag	
73.00	cu.m.	
332.00	pcs	
31.00	kg	

2) Labor

_____	Skilled	_____	days
_____	Laborers	_____	days

Total Cost
Unit Cost

B) Door Openings, Lintel Beams and Concrete Moldings

Quantity = 98.54 l.m.

1) Materials

- Portland Cement (40kg)
- Washed Sand (S-1)
- 10mm Ø x 6m Deformed Steel Bar
- 16mm Ø x 6m Deformed Steel Bar
- GI Tie Wire #16

58.00	bag	
3.19	cu.m.	
106.00	pcs	
30.00	pcs	
16.93	kg	

2) Labor

_____	Skilled	_____	days
_____	Laborers	_____	days

Total Cost
Unit Cost

C) Septic Vault

Quantity = 1.00 lot

1) Materials

- 100mm thick Concrete Hollow Blocks
- Portland Cement (40kg)
- Washed Sand (S-1)
- Gravel (G-3/4)
- 10mm Ø x 6m Deformed Steel Bar
- GI Tie Wire #16

455.00	pcs	
39.00	bag	
2.50	cu.m.	
1.50	cu.m.	
26.00	pcs	
3.50	kg	

2) Labor

_____	Skilled	_____	days
_____	Laborers	_____	days

Total Cost
Unit Cost

PROGRAM OF WORKS					
Particulars	Quantity	Unit	Unit Rate	Total Cost	

IV. CARPENTRY

A) Ceiling, Accent and Frames

Quantity = 442.12 sq.m.

1) Materials

4' x 8' x 1/4" thk Ficem Ceiling Board	25.00	pcs		
4' x 8' x 1/2" thk Moisture-Resistant Gypsum Ceiling Board	98.00	pcs		
7" x 10' x 1/4" thk PVC Spandrel Ceiling	242.00	pcs		
2' x 2' x 10mm thk Acoustic Ceiling Board	71.00	pcs		
2" x 3" x 16' GA24 Carrying Channel	75.00	pcs		
1/2" x 1 1/2" x 16' GA24 Single Furring	149.00	pcs		
1" x 1" x 10' Wall Angle	123.00	pcs		
Main Tee Splice clip	64.00	pcs		
1" x 1 1/2" x 12' Main Tee Runner	12.00	pcs		
1" x 1" x 2' Cross Tee Runner	71.00	pcs		
Preformed Wire Clip	169.00	pcs		
Adjustable Suspension Hanger Rod				
Finishing Nail	78.00	pcs		
Screw #6x1 Self Tapping (100's)	120.00	kg		
Blind Rivets 1/8"x1/2" (100's)	10.00	box		
"Antique Dairy Box Operated by Hamtic MPC"	10.00	box		
Powder-coated aluminum Signage on steel frame	1.00	set		

2) Labor

_____ Skilled	_____ days
_____ Laborers	_____ days

Total Cost
Unit Cost

B) Modular Counter and Toilet Partitions

Quantity = 1.00 lot

1) Materials

Modular Store Counter	1.00	lot		
L - 2.7m x 3.0m x 0.60mW x 0.90mH Modular Countertop in 1" thk Marine Wood Carcass, w/ 100mm baseboard, Smooth-Finish Laminated Countertop, Store Signage Backdrop, Cabinet Doors, Concealed hinges and Stainless Steel Hinges.				

Toilet Partition

1.0m x 1.50m Toilet Cubicle in 1/2" thk High-Compacted Laminated Moisture Resistant Marine Wood complete w/ Stainless Steel Edge Trim, Stainless Steel Adjustable Stand, Stainless Steel Tracks and Bracket, Lockset w/ Usage Indicator, Auto-Closing Hinges and Door Stopper w/ Coat Hook	2.00	set		
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1.40m x 1.50m (PWD) Toilet Cubicle in 1/2" thk High-Compacted Laminated Moisture Resistant Marine Wood complete w/ Stainless Steel Edge Trim, Stainless Steel Adjustable Stand, Stainless Steel Tracks and Bracket, Lockset w/ Usage Indicator, Auto-Closing Hinges and Door Stopper w/ Coat Hook	2.00	set		
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Accessories

0.90m x 1.20m L x 50mm ø Stainless Steel PWD Grab Bar	2.00	set		
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2) Labor

_____ Skilled	_____ days
_____ Laborers	_____ days

Total Cost
Unit Cost

PROGRAM OF WORKS					
Particulars		Quantity	Unit	Unit Rate	Total Cost
V. ROOFING AND STEEL WORKS					
Quantity = 408.51 sq.m.					
1) Materials					
2" x 2" x 1/4" x 20' Angle Bars		183.00	pcs		
2" x 6" x 20' C-Purlins		145.00	pcs		
10mm Ø x 6m Plain Round Bar		7.00	pcs		
12mm Ø x 6m Plain Round Bar		18.00	pcs		
12mm Ø Turn Buckle		32.00	pcs		
GA 24 Pre-painted rib type long span roofing		410.00	l.m.		
GA 24 Pre-Painted Gutter		15.00	pcs		
GA 24 Pre-Painted Flashing Gutter		5.00	pcs		
GA 24 Pre-Painted Valley Gutter		6.00	pcs		
GA 24 Pre-Painted Ridge Roll		26.00	shts		
Blind Rivets (100's)		10.00	box		
Roof Sealant		5.00	bag		
GI Tie Wire #16		70.00	kg		
2) Labor					
	_____ Skilled	_____	days	_____	_____
	_____ Laborers	_____	days	_____	_____

Total Cost
Unit Cost

PROGRAM OF WORKS					
	Particulars	Quantity	Unit	Unit Rate	Total Cost
VI. DOORS AND WINDOWS					
Quantity = 1.00 lot					
1) Materials					
Doors and Door Jambs					
	D-01 : 1.80m W x 2.10m H Powder Coated Aluminum top and bot framed 12mm thk ordinary clear glass Double Swing Door, complete w/ Hardware and Accessories	1.00	set		
	D-02 : 1.00m W x 2.10m H Painted Wood Flush Door in Solid Wood Jamb, complete w/ Hardware and Acce.	1.00	set		
	D-03 : 0.80m W x 2.10m H Painted Wood Flush Door in Solid Wood Jamb, complete w/ Hardware and Acce.	2.00	set		
	D-04 : 0.60m W x 2.10m H PVC Flush Door w/ louvers and complete w/ Harwdware and Accessories	1.00	set		
	D-05 : 0.70m W x 2.10m H Fire-Rated Hollow Core Steel Door in Steel Jamb, Complete w/ Hardware	2.00	set		
	D-06 : 0.90m W x 2.10m H Fire-Rated Hollow Core Steel Door in Steel Jamb, Complete w/ Hardware	3.00	set		
	D-07 : 1.20m W x 2.10m H Fire-Rated Hollow Core Steel Double Swing Door in Steel Jamb, Complete w/ Hardware	1.00	set		
	D-08: 1.10m W x 2.10m H Storm-Proof Steel Louver Door in Steel Jamb, Complete w/ Hardware	1.00	set		
	D-09 : 0.60m W x 2.10m H Fire-Rated Hollow Core Steel Door in Steel Jamb, Complete w/ Hardware	1.00	set		
Steel Casement Windows					
	W1: 3.50m W x 3.00m H Powder-Coated Aluminum Top and Bottom Framed 10mm thk Fixed Glass Window	2.00	set		
	W2: 3.50m W x 3.00m H Powder-Coated Aluminum Top and Bottom Framed 10mm thk Fixed Glass Window w/ Provision for Glass Door (D-01)	1.00	set		
	W3: 3.75m W x 2.20m H Powder-Coated Aluminum-Framed 8mm thick Fixed Glass Window	2.00	set		
	W4: 4.20m W x 2.20m H Powder-Coated Aluminum-Framed 8mm thick Fixed Glass Window	2.00	set		
	W5: 0.90 W x 1.20m H Powder-Coated Aluminum-Framed 4.5mm thick Clear Glass sliding Window	2.00	set		
	W6: 2.50 W x 1.30m H Powder-Coated Aluminum-Framed 4.5mm thick Clear Glass sliding Window	2.00	set		
	W7: 1.30 W x 0.70m H Powder-Coated Aluminum-Framed 4.5mm thick Clear Glass sliding Window	2.00	set		
Manual Shutter Door					
	Steel Framed Manual Shutter Door w/ 100mm GA24 C-Type Galvalume Curtain Slats in Powder-Coated Finish w/ Alum. Bottom grill, shutter locks, and complete w/ accessories				
	RD-01: 2.50m W x 3.0m H	3.00	set		
	RD-02: 3.70m W x 3.0m H	2.00	set		
	RD-03: 4.20m W x 3.0m H	2.00	set		
	RD-04: 3.50m W x 3.0m H	2.00	set		
2) Labor					
	_____ Skilled	_____	days		
	_____ Laborers	_____	days		
				Total Cost	
				Unit Cost	

PROGRAM OF WORKS					
	Particulars	Quantity	Unit	Unit Rate	Total Cost

VII. FINISHES

A) Paint Works

Quantity = 988.44 sq.m.

1) Materials

Wall Finishes

Masonry Neutralizer,4L

Masonry Putty,4L

Ext: Solvent-Based Acrylic Primer, 4L

(Boysen Acrytex Primer or Similar)

Ext: Semi-Gloss Latex Paint,4L (Boysen Wallguard or similar)

Int: Permatex Primer, 4L (Boysen Permatex or Similar)

Int: Flat latex Paint,4L (Boysen Permacoat Latex or similar)

Proc. Area: Epoxy Primer, 4L (Boysen Epoxy Primer or Similar)

Proc. Area: Industrial Grade Epoxy Paint,4L

(BOYSEN® Acqua Epoxy™ or similar)

Epoxy Reducer,4L

7.00 gal

13.00 gal

12.00 gal

24.00 gal

12.00 gal

24.00 gal

19.00 gal

38.00 gal

10.00 gal

Floor Finish (Processing Area)

Masonry Putty,4L

Epoxy Primer, 4L (Boysen Epoxy Primer or Similar)

Processing Area: Industrial Grade Epoxy Paint,4L

(BOYSEN® Acqua Epoxy™ or similar)

Epoxy Reducer,4L

10.00 gal

14.00 gal

28.00 gal

8.00 gal

Ceiling Finishes and Metal Surfaces

Gypsum Putty, 4L

Permatex Primer, 4L (Boysen Permatex or Similar)

Flat latex Paint,4L (Boysen Permacoat Latex or similar)

Red Oxide Primer, 4L

Quickdry Enamel Paint, 4L

Consumables

10.00 gal

25.00 gal

50.00 gal

11.00 gal

22.00 gal

1.00 lot

2) Labor

_____ Skilled

_____ days

_____ Laborers

_____ days

Total Cost
Unit Cost

B) Tile Works

Quantity = 125.48 sq.m.

1) Materials

600mm x 600mm Polished Granite Floor Tiles

600mm x 600mm Glazed Porcelain Floor Tiles

300mm x 300mm Glazed Ceramic Floor Tiles

300mm x 600mm Unglazed Porcelain Wall Tiles

Natural Granite Countertop

PVC Tile edge trim

Tile Grout (25kg)

Tile Adhesive (5kg)

193.00 pcs

31.00 pcs

98.00 pcs

189.00 pcs

2.00 sq.m.

230.00 pcs

28.00 bag

14.00 bag

2) Labor

_____ Skilled

_____ days

_____ Laborers

_____ days

Total Cost
Unit Cost

PROGRAM OF WORKS					
Particulars		Quantity	Unit	Unit Rate	Total Cost
VIII. PLUMBING WORKS AND FIXTURES					
Quantity = 1.00 lot					
1) Materials					
Cold Water Line					
20mm Ø x 4m PPR pipe PN20		22.00	pcs		
20mm Ø PPR elbow 90		30.00	pcs		
20mm Ø PPR tee		14.00	pcs		
20mm Ø PPR Coupling		24.00	pcs		
20mm Ø cap		8.00	pcs		
Check Valve		1.00	set		
Gate Valve		6.00	set		
Water Meter		1.00	set		
S.S. Faucet/ Hose Bibb		9.00	set		
Sanitary Line and Storm Drainage					
100mm Ø x 3m PVC Pipe		58.00	pcs		
150mm Ø x 3m PVC Pipe		33.00	pcs		
100mm Ø PVC wye		14.00	pcs		
100mm Ø PVC elbow,45°		5.00	pcs		
100mmØ PVC Clean Out w/ plug & sealing ring		4.00	pcs		
100mm Ø PVC P-trap w/ plug & sealing ring		13.00	pcs		
100mm x 100mm Stainless Steel Floor Drain w/ Strainer		7.00	set		
100mmØ S.S. Dome Type Roof Drain		12.00	set		
Fixtures and Accessories					
Round-front Siphon Washdown Water Closet		4.00	set		
Stainless Steel Exposed W.C. Flushometer Valve		4.00	set		
Stainless Steel Hand Bidet		4.00	set		
Urinal w/ P-trap		2.00	set		
Stainless Steel Urinal Flush Valve		2.00	set		
Undercounter type lavatory w/ S.S. Faucet w/ Pop-up hdl		2.00	set		
S.S. Tissue Holder		4.00	set		
Surface Mounted Soap Dispenser		2.00	set		
Hand Dryer		2.00	set		
S.S. 200mm wide Grating - Cover to Floor Canal		25.00	l.m.		
2.30 cu.m Capacity Fabricated Stainless Steel Grease Trap		1.00	set		
Grease Trap Housing (2.6mL x 1.6mW x 1.4mH)		1.00	lot		
Catch Basin (40cm x 40cm)		1.00	set		
Consumables		1.00	lot		

2) Labor	
_____ Skilled	_____ days
_____ Laborers	_____ days

Total Cost
Unit Cost

PROGRAM OF WORKS					
Particulars		Quantity	Unit	Unit Rate	Total Cost
IX. ELECTRICAL WORKS					
Quantity = 1.00 lot					
1) Materials					
Lighting Device and Electrical Fixtures					
6" Recessed Pin Light with glass cover, 1 - 13 watts LED Bulb		36.00	set		
4" Recessed Pin Light with glass cover, 1 - 8 watts LED Bulb		3.00	set		
40w Fluorescent Lamp w/ Anonized Mirror Finish Reflector w/ glass cover, Surface Mounted		26.00	set		
30W LED Wall Mounted Lamp		4.00	set		
12" x 12" Exhaust Fan, Ceiling Mounted		2.00	set		
16" x 16" Exhaust Fan, Wall Mounted		3.00	set		
Kilowatt Hour Meter		1.00	set		
One gang 3-way switch, 15A, 230VAc		6.00	set		
One gang switch, 15A, 230VAc		3.00	set		
Two gang switch, 15A, 230VAc		7.00	set		
Three gang switch, 15A, 230VAc		4.00	set		
Electrical Wiring Device and Fittings					
2.0 mm ² THHN wire		936.67	l.m.		
3.5 mm2 THHN wire		837.32	l.m.		
5.5 mm2 THHN wire		420.38	l.m.		
8.0 mm2 THHN wire		37.86	l.m.		
22.0 mm2 THHN wire		50.00	l.m.		
38. 0mm2 THHN wire		50.00	l.m.		
15mmø x 3.0m IMC Pipe w/ coupling		226.00	pcs		
25mmø x 3.0m IMC Pipe w/ coupling		20.00	pcs		
65mmø x 3.0m IMC Pipe w/ coupling		20.00	pcs		
15mmø IMC elbow		64.00	pcs		
25mmø IMC elbow		25.00	pcs		
65mmø IMC elbow		10.00	pcs		
PVC Octagonal Junction Box		84.00	pcs		
6" x 6" pvc pull box		20.00	pcs		
2" x 4" pvc utility box		50.00	pcs		
Duplex Convenience Outlet, Surface mounted		39.00	set		
Duplex Convenience Outlet, Floor mounted		5.00	set		
Panel Board and others					
MDP: Bolt on type Panel Board NEMA		1.00	set		
MCB 200AT, 200AF, 1P, 230 V 60Hz					
Branches: 2 - 100AT 200AF 230V					
DP-A: Bolt on type Panel Board NEMA		1.00	set		
MCB 100AT, 200AF, 3P, 230 V 60Hz					
Branches: 5 - 20AT 100AF 230V					
8 - 30AT 100AF 230V					
1 - 40AT 100AF 230V					
DP-B: Bolt on type Panel Board NEMA		1.00	set		
MCB 100AT, 200AF, 1P, 230 V 60Hz					
Branches: 5 - 20AT 100AF 230V					
5 - 30AT 100AF 230V					
Consumables		1.00	lot		
2) Labor					
			days		
			days		
Total Cost Unit Cost					

PROGRAM OF WORKS					
Particulars		Quantity	Unit	Unit Rate	Total Cost
X. FIRE ALARM CONTROL SYSTEM					
Quantity = 1.00 lot					
1) Materials					
Fire alarm control panel, 4zone, 220V, 4loops cap. Complete w/ backup battery, charger, LCD Display and control system and other accessories					
1.00 set					
Addressable Smoke detector					
13.00 set					
Addressable Heat detector					
1.00 set					
Manual Call Station w/ cover, Soft Addressable					
2.00 set					
Programmable Electronic Alarm/ Sounder, Soft Addressable					
2.00 set					
Addressable Repeater Panel					
1.00 set					
3" x 3" x 1 1/2" Steel box					
8.00 set					
1.6mm (AWG#14) wire					
184.40 l.m.					
15mm Ø x 3m PVC Conduit Pipe					
31.00 pcs					
15mm Ø PVC Elbow					
13.00 pcs					
Consumables					
1.00 lot					
2) Labor					
_____ Skilled _____ days					
_____ Laborers _____ days					

Total Cost
Unit Cost

SUMMARY OF ESTIMATED EXPENDITURE:	
A) Material Cost	
B) Labor Cost	
C) Total Direct Cost:	(A+B)
Indirect Costs	
D) OCM	
E) Profit	
F) Tax 12% (C+D+E)	
G) Total Direct Cost:	(D+E+F)
TOTAL ESTIMATED PROJECT COST:	
(C+G)	

Prepared by:

Company/Contractor

Address and Contact No.

Name and Signature of Bidder