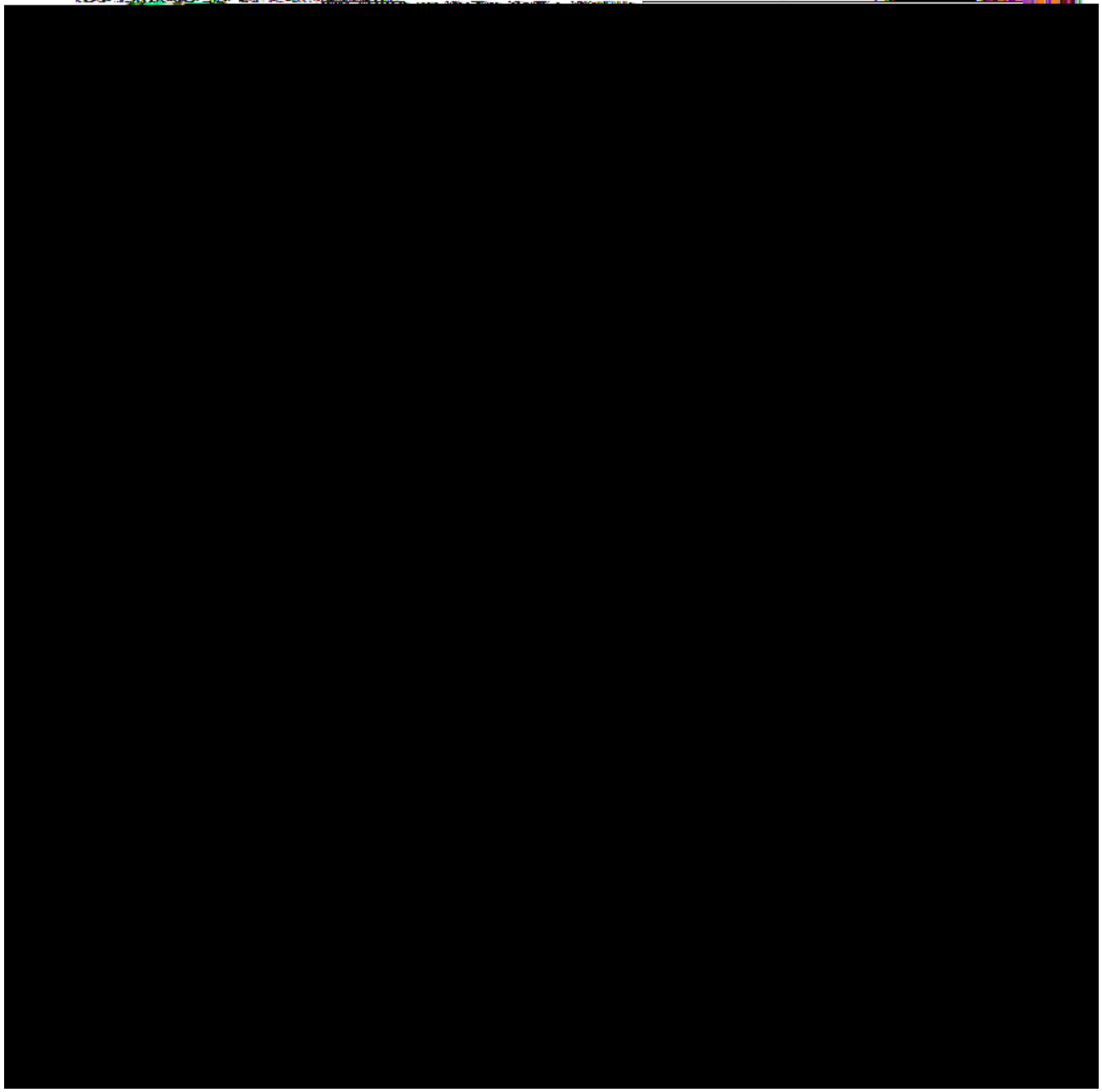


Republic of the Philippines

CAVITE STATE UNIVERSITY



PROPOSAL FOR BIDDING

NAME OF PROJECT-PROPOSED FILIPINO-CHINESE
REPAIR AND MAINTENANCE OF ELECTRICAL AND PLUMBING WORKS
 2018-02
 2018-02
 2018-02

| No. | Description | Unit | Quantity | Unit Price | Total Price |
|-----|--|------|----------|------------|-------------|
| | Hardworks (Pesos _____) | | | | |
| | and _____ (centavos) | | | | |
| | Plumbing Works (Pesos _____) | | | | |
| | and _____ (centavos) | | | | |
| | Plumbing and Electrical Works (Pesos _____) | | | | |
| | and _____ (centavos) | | | | |
| | _____ (Pesos _____) | | | | |
| | and _____ (centavos) | | | | |

Trusses and Roofing Works

(Pesos _____
and _____ centavos)

(Pesos _____
and _____ centavos)

GRAND TOTAL

Write grand total in words

SCOPE OF WORKS:

1. PROPOSED DISTRIBUTION SYSTEMS

1.1. The project must be finished in 60 working days.
1.2. The project must be finished in 60 working days.
1.3. The project must be finished in 60 working days.
1.4. The project must be finished in 60 working days.

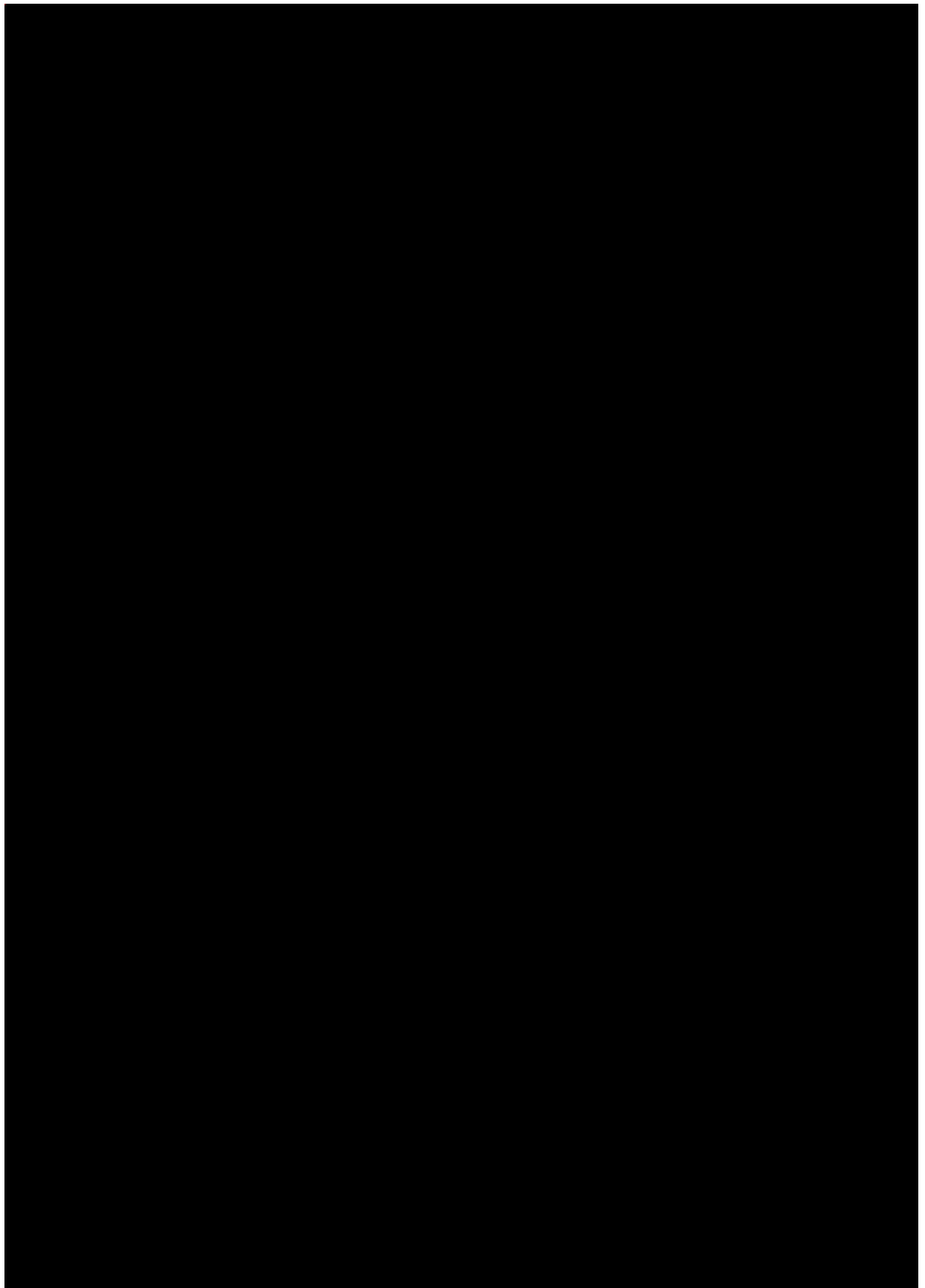
2. TECHNICAL DESCRIPTION

2.1. The project must be finished in 60 working days.
2.2. The project must be finished in 60 working days.
2.3. The project must be finished in 60 working days.
2.4. The project must be finished in 60 working days.

B. TECHNICAL DESCRIPTION

1. Pathworks

- a. Sweeping work by using a mechanical sweeper.
- b. Sweeping work by using a mechanical sweeper.
- c. Sweeping work by using a mechanical sweeper.
- d. Sweeping work by using a mechanical sweeper.



a.2.2 Use suitable PP-R fittings and appropriate tools and equipment upon

2. Electrical Works

a. Roughing-in

a.1 Installation of power supply line at the fountain area and at the proposed arch.

1. Run 1/2" EMT conduit from the existing 300V panel to the fountain area.

2. Run 1/2" EMT conduit from the existing 300V panel to the proposed arch.

b.1 Electrical

1. Install 1/2" EMT conduit from the existing 300V panel to the fountain area.

b.2: Proposed Arch

1. Install 1/2" EMT conduit from the existing 300V panel to the fountain area.

2. Install 1/2" EMT conduit from the existing 300V panel to the proposed arch.

VI. Painting Works

a. Staircases and fountain

1. Paint the existing metal railing with a rust-inhibiting primer and a two-part epoxy paint.

2. Paint the existing metal railing with a rust-inhibiting primer and a two-part epoxy paint.

1. Prepare the surface by sanding and cleaning.

2.1 A low VOC primer is to be applied to the surface (4) weeks. A surface should

be free of all oil and

contaminants. The primer should be applied in two coats.

2.2 The primer should be applied in two coats.

2.3 The primer should be applied in two coats.

2.4 The primer should be applied in two coats.

2.5 The primer should be applied in two coats.

2.6 The primer should be applied in two coats.

2.7 The primer should be applied in two coats.

2.8 The primer should be applied in two coats.

2.9 The primer should be applied in two coats.

2.10 The primer should be applied in two coats.

and top coat.

2. Painting of steel trusses

a. Use pre-mix quick drying enamel (chocolate brown) for sealer

1. Particulars apply to:

1.1 Surface Preparation

1.2 Surface Preparation

1.3 Surface Preparation

1.4 Surface Preparation

1.5 Surface Preparation

1.6 Surface Preparation

1.7 Surface Preparation

1.8 Surface Preparation

1.9 Surface Preparation

1.10 Surface Preparation

1.11 Surface Preparation

1.12 Surface Preparation

1.13 Surface Preparation

1.14 Surface Preparation

1.15 Surface Preparation

VII. Trusses and Roofing

1. Fabrication of steel truss

1.1 Fabrication of steel truss

1.2 Fabrication of steel truss

1.3 Fabrication of steel truss

1.4 Fabrication of steel truss

1.5 Fabrication of steel truss

1.6 Fabrication of steel truss

1.7 Fabrication of steel truss

1.8 Fabrication of steel truss

1.9 Fabrication of steel truss

1.10 Fabrication of steel truss

2. Roofing Works

a. All attachment for roofing sheet and ridge roll shall be 2 1/2" teckscrew for metal.

b. All attachment for roofing sheet and ridge roll shall be 2 1/2" teckscrew for metal.

c. All attachment for roofing sheet and ridge roll shall be 2 1/2" teckscrew for metal.

Miscellaneous Works