

TECHNICAL PRESENTATION

CONSTRUCTION OF OF WASTE SEGREGATION FACILITIES



KFW



PROJECT LOCATION



GITAK DEMUNG,
GENGGELANG VILLAGE,
GANGGA DISTRICT,
NORTH LOMBOK REGENCY

PROJECT SITUATION

North : Plantation
South : Dirt Road / Village Road
East : Plantation
West : Plantation

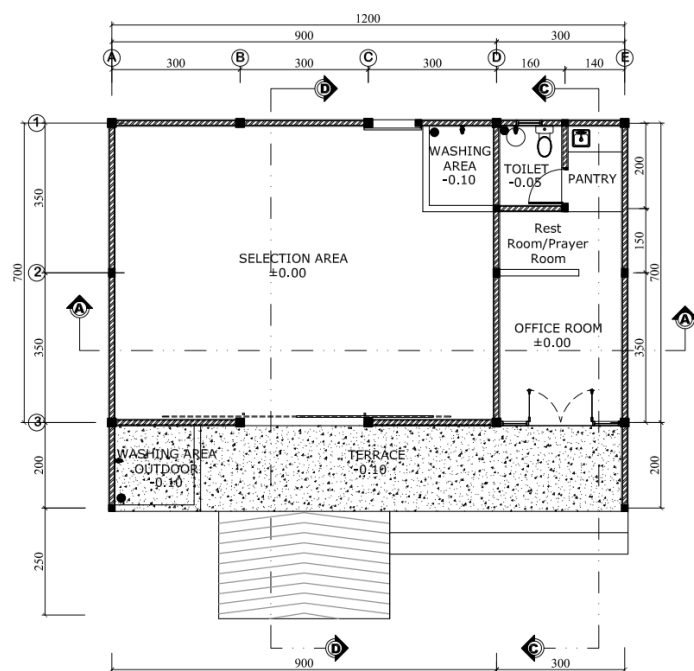
- Access to the location is a road that is still in ground condition with a standard width of a district road
- Elevation difference with dirt road 1.5 M - 1.7 M
- Clean Water Source : Village PAM
- Electric power capacity, 900VA



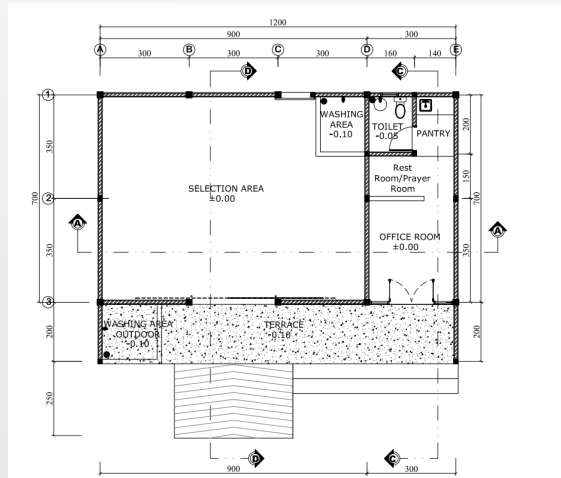
PROJECT CONSTRUCTION OF OF WASTE SEGREGATION FACILITIES



NO	SUB PROJECT
A	OFFICE BUILDING AND WASTE WAREHOUSE
B	CONSTRUCTION OF FENCING

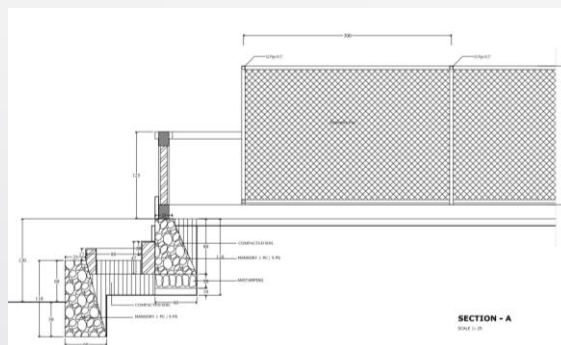


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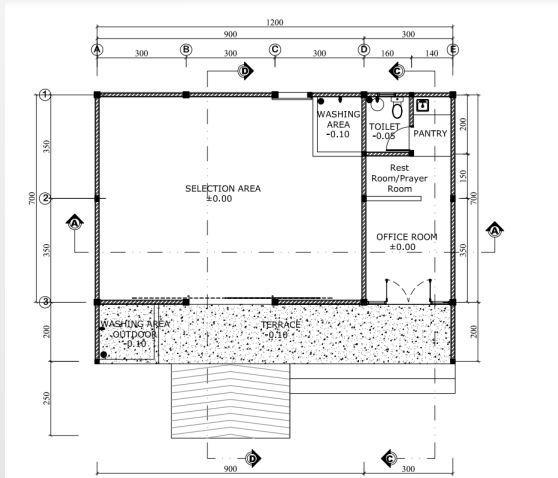
A	OFFICE BUILDING AND WASTE WAREHOUSE
I	PREPARATION WORK
II	SOIL AND FOUNDATION WORKS
III	FOUNDATION AND PLASTER WORK
IV	CONCRETE WORKS
V	DOOR AND WINDOW FRAME WORKS
VI	FLOOR INSTALLATION WORK
VII	ROOF AND CEILING INSTALLATION WORK
VIII	ELECTRICAL WORKS
IX	MECHANICAL WORKS
X	FINISHING WORK
XI	PROCUREMENT OF SUPPORTING FACILITIES

PROJECT CONSTRUCTION OF OF WASTE SEGREGATION FACILITIES



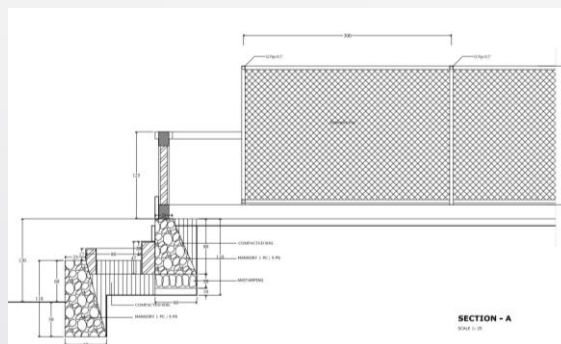
B	CONSTRUCTION OF FENCING
I	PREPARATION WORK
II	SOIL AND FOUNDATION WORKS
III	FOUNDATION AND PLASTER WORK
IV	CONCRETE WORKS
V	FINISHING WORK

PROJECT CONSTRUCTION OF OF WASTE SEGREGATION FACILITIES



No	WORK ITEM OFFICE BUILDING AND WASTE WAREHOUSE	MATERIAL
1	FOUNDATION	Footplate Foundation and stone masonry
2	STRUCTURE	Beam and coloumn (concrete k250)
3	ROOF FRAME	Light Steel Truss Frame C75 . 75;100
4	ROOF	Zincalum Spandex, Thickness : BMT 0.3mm
5	CEILING	Gypsum ceilin (120x240x9) T= 9 mm
6	WALL	Brick Wall
7	FLOOR	concrete floor and Ceramic Tile
8	DOOR AND WINDOW FRAME	Door and Window Frame (Wood frame) Wire Mesh Ventilation (hollow galvanis frame)
9	SANITAR	Monoblock sit, Closet cringe, Lavatory, Floor Drain & Faucet Faucet
10	PAINTING	Dulux or Mowilex Weathershield products or equivalent.
11	PROCUREMENT OF SUPPORTING FACILITIES	Procurement of Composting Machine Procurement of Compost Sifter Machine

PROJECT CONSTRUCTION OF OF WASTE SEGREGATION FACILITIES

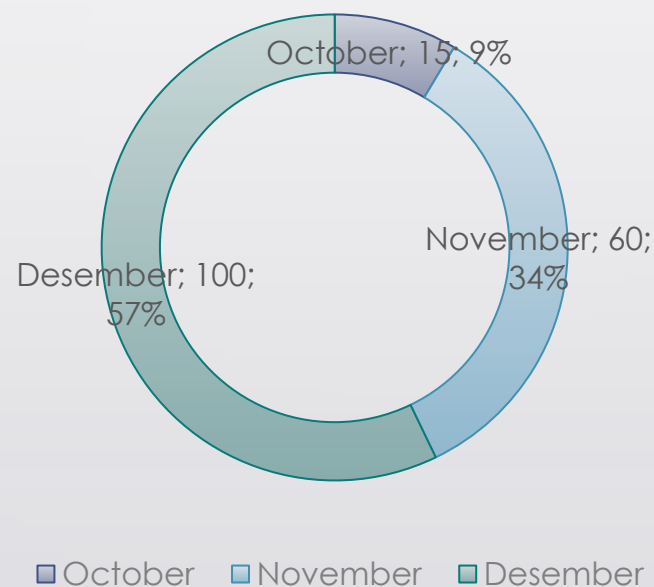


No	WORK ITEM CONSTRUCTION OF FENCING	MATERIAL
1	FOUNDATION	Foundation stone masonry
2	STRUCTURE	Beam (concrete k250) Colum GI PIPE $\varnothing 2''$ T= 2 M
3	WALL	yard fence harmonica wire T= 2 M Brick Wall
4	FLOOR	concrete floor
5	PAINTING	Dulux or Mowilex Weathershield products or equivalent.

PROJECT CONSTRUCTION OF OF WASTE SEGREGATION FACILITIES



TIME SCHEDULE



THANK
YOU

