

Additional Information to the Pack house Construction Tender

1. The length of the boundary wall to be constructed and how we want the finishing to be are:

The pack-house will be sitting on 0.25 acre piece of land with a perimeter of $(30m+35m)*2 = 130m$. The fence will be made of treated hardwood poles with a heavy gauge 2mm by 6 feet chicken wire mesh reinforced with barbed wire and on top reinforced with Razor wire. To the inside of the wire mesh fence, live fence of KEIAPPLE will be planted 2 feet from the border fence at a spacing of 15-20cm in a zigzag Patten. The poles will be 10.5feet with 2.5 getting into the soil, 6 feet being covered by heavy gauge wire mesh and 2 feet on top being reinforced with Razor Wire and barbed wire



Razor wire reinforcement on top of poles.

2. The number of wash rooms' doors for both the ladies and gents are as below;

For gents there will be main entrance door leading to Urinal and one Toilet that will have a separate door. For ladies it will have a main entrance door and 2 Toilets with main entrance door and each toilet will have its separate door. For both provide Hands washing sink. Changing rooms will be one door for entrance for men and separate for women.

3. The user capacity of the toilets to simulate the best size for the septic tank is?

User capacity is 15 to 20 persons who will mostly be working in the pack-house.

4. Reinforcement bars are
 - In pieces (PCs)
5. Roofing section
 - In pieces (PCs)
6. Unit of measure for timber plate is
 - In linear meters
7. The provisional sums in the bill of quantities
 - The bidder should provide or indicate