

Question:

The Bills of Quantities does not include these items and could you please let me know whether you have an updated BoQ. Also missing is the plan for the construction of fences (enclosure) to host both conventional and automatic instruments at UNMA weather stations.

The **fencing** will comprise the following missing items.

- a) 2500mm high 10G galvanized chain link fence fixed to approval including 3-lines of 4mm galvanized straining wire, 3-rows of barbed wire on top, and
- b) a 200mm wide dwarf wall which is 300mm above ground level and extending 300mm below ground, complete with
- c) concrete fence poles 100x100mm overall 3000mm long laid in and including concrete base 500mm diameter and 100mm thick 600mm deep
- d) A gate 4m wide double swing as per drawing;
- e) provision for fixing to chain link fence.
- f) Provision for levelling, compacting murrum
- g) placing of 19mm steel grey aggregates.

Can you clarify on the above?

Answer:

We have provided for a 6 feet (1829mm) chain link G10 to be fastened on square hollow sections 25mm x 25mm. This simply means you do not require a plain wire.

We also provided for 2 rows of barbed wire on top. There is no dwarf wall please. The poles are to be shaped from Angle lines. While the dimensions of the gate is provided in the BOQ as single swing otherwise if you have double swing it means the servicing of the Automatic station shall be done outside the fence.