

WRAC-BLQ-51121_Wolseley Tender Questions and Answers:

With regard to the site containers, is it compulsory for the contractor to hire containers, or will it be acceptable to transport our materials to and from site on a daily basis?

Please note that the containers referenced in the tender documentation are intended for use by the Engineers and are **not additional containers required for the contractor's use**. The contractor is therefore not required to provide separate containers beyond those specified for the Engineer's requirements.

We trust that this clarifies the container requirement.

With regards to the electrified fence. Are the electrical strands a stand-alone fence or does it piggyback on the 358 fence post? We would like to enquire about the subject matter project/RFP, specifically w.r.t the electrical component of the fence.

- **Where should the electrical wires be located, top or inside of the fence?**
- **Number of strands?**
- **Perhaps more technical detail on the electrical component, if available.**

Please be advised that contractors are required to adhere strictly to the specifications and quantities as detailed in the Bill of Quantities (BOQ). The BOQ specifically provides for the following:

1. A perimeter fence.
2. An internal freestanding high-security electric fence.

The electric fence shall be installed on the inside and must comply with the requirements of a high-security electric fence system. The specifications include, but are not limited to, the use of solid 316-grade stainless steel conductor wires, with strand spacing in accordance with applicable high-security fencing requirements.

The supplier of the Securifor 2D fence panels has informed us that the fence panel you requested has been discontinued.

All fencing works must be executed as described and quantified in the BOQ, or in accordance with an approved equivalent specification. Suppliers are allowed to supply/deliver similar/equivalent to Securifor 2D.