

CLARRIFICATION QUESTIONS AND ANSWERS

Q: Kindly assist regarding the lunaires, please advise if we can provide equal /similar or is better luminaire acceptable.

A: We cant at this stage chose the design or the manufactures. As long as the lights are producing the minimum that is specified and if they are compliant with the international standards.

- **ITEM NO: 2 - 600x600mm LED Panel Light replacement for 2ft fluorescent 24W tubes**

A: Do confirm if the above Luminaire are recessed or surface mount, also confirm If 3mtr 5Amp cordset is required.

A: Its surfaced but have installation pockets as shown on the in the attached photo, of which one may confuse it with them being recessed. Cordsets not required as we are doing the replacement of existing lighting system.

ITEM NO: 3 – 150W LED High Bay replacement for 400W High Bay light –

A: Do confirm if the Above Luminaire are surface or suspended mounted.

These luminaires are surface mount

280W LED High Bay replacement for 600W High Bay Light

A: Do confirm if the Above Luminaire are surface or suspended mounted.

Surface mount

ITEM NO: 5 – 5-9W LED bulb replacement for 9W Energy saving bulbs –

A: Do confirm Cap Type

ES (Edison Screw) or BC (Bayon ES

ITEM NO: 6 – 18W LED tube replacement for 5ft fluorescent tubes –

A: Do confirm tube – Type, T5 or T8

It's a T5

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These luminaires are surface mount

- **ITEM NO: 4 – 280W LED High Bay replacement for 600W High Bay Light - – Do confirm if the**

Above Luminaire are surface or suspended mounted.

Surface mount

- **ITEM NO: 5 – 5-9W LED bulb replacement for 9W Energy saving bulbs – Do confirm Cap Type**

ES (Edison Screw) or BC (Bayonet Clip)

ES

- **ITEM NO: 6 – 18W LED tube replacement for 5ft fluorescent tubes – Do confirm tube – Type, T5 or T8**

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ES (Edison Screw) or BC (Bayonet Clip)

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- ITEM NO: 6 – 18W LED tube replacement for 5ft fluorescent tubes – Do confirm tube – Type, T5 or T8**

It's a T5

Q: We would appreciate clarification regarding the personnel requirements for the BOQ for Replacement of Traditional Lights at Kusile Power Station.xlsx.

The BOQ reflects resources totaling approximately 120 personnel, including electricians, semi-skilled workers, supervisors, drivers, operators, and support staff.

However, the Tender Technical Evaluation Strategy only specifies a limited number of key personnel for technical evaluation purposes, such as an Electrical Engineer/Technologist, 4 Electricians, 1 Master Installation Electrician, and qualified Artisans.

Kindly confirm whether tenderers are required to provide and price for the full complement of approximately 120 personnel as indicated in

the BOQ, or whether a smaller workforce is expected for execution of the project.

A: Please note that the BOQ quantities represent the total number of personnel required to execute the entire Scope of Work.

However, the personnel requirements specified in the Technical Evaluation should be interpreted as the minimum resources that a contractor must have available. For example, where the Technical Evaluation requires 4 Electricians, this does not imply that only 4 Electricians will be required for the execution of the Scope. Rather, it serves as a minimum threshold to demonstrate that the contractor has the necessary personnel capacity and employs suitably qualified individuals to undertake the work.

The contractor remains responsible for providing all additional personnel required to successfully complete the full Scope of Work in accordance with the project schedule, quality requirements, and contractual obligations.