

PART 4: SITE INFORMATION

Document reference	Title	No of pages
C4	This cover page	1
	Site Information	2
	Total number of pages	3

PART 4: SITE INFORMATION

Core clause 11.2(16) states

“Site Information is information which

- describes the Site and its surroundings and
- is in the documents which the Contract Data states it is in.”

In Contract Data, reference has been made to this Part 4 of the contract for the location of Site Information.

1. General description

Works will be performed in substations in the East Grid viz.,

Ariadne Substation:

Ariadne Substation is situated in the Msunduzi Local Municipality.

Geographic Coordinates: 30.075355° S, 30.833062° E

Athene Substation:

Athene Substation is situated in the eThekweni Metropolitan Municipality.

Geographic Coordinates: 28.758033° S, 31.927514° E

Eros Substation:

Eros Substation is situated in the uMuziwabantu Local Municipality.

Geographic Coordinates: 30.606994° S, 29.905461° E

Georgedale Substation:

Georgedale Substation is situated in the eThekweni Metropolitan Municipality.

Geographic Coordinates: 29.782617° S, 30.613630° E

Illovo Substation:

Illovo Substation is situated in the eThekweni Metropolitan Municipality.

Geographic Coordinates: 30.075355° S, 30.833062° E

Invubu Substation:

Invubu Substation is situated in the uMhlathuze Local Municipality.

Geographic Coordinates: 28.688684° S, 32.036222° E

Mersey Substation:

Mersey Substation is situated in the Umshwathi Local Municipality.

Geographic Coordinates: 29.393436° S, 30.477311° E

Hector Substation:

Hector Substation is situated in the eThekweni Metropolitan Municipality.

Geographic Coordinates: 29.779463° S, 30.660815° E

2. Existing buildings, structures, and plant & machinery on the Site

The Works will be carried out at the substations identified herein, with all activities confined to areas in close proximity to existing substation infrastructure, and in a manner that does not affect the operation of such facilities. All work shall comply with applicable safety and access requirements when operating near live equipment.

3. Hidden services

The *Contractor* shall make reasonable assumptions regarding hidden or underground services common on the substations environment and carry out all work safely in accordance with applicable standards.