


1.5KM - 400/200KV KIMUKA SUBSTATION &ASSOCIATED TL

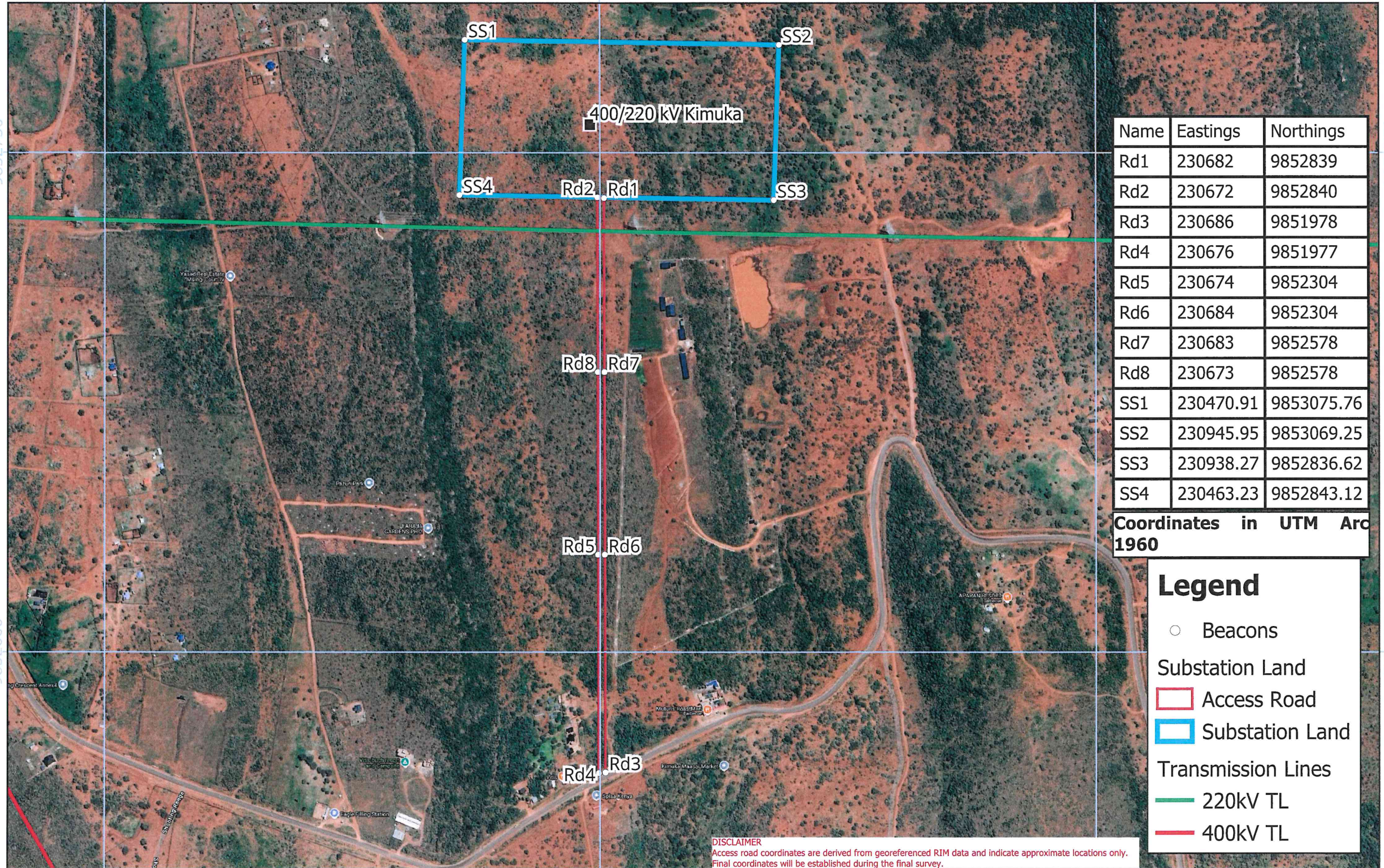
ANGLE POINT CO-ORDINATES

UTM projection, Zone 37 S, Datum Arc 1960.

1.5KM - 400/200KV KIMUKA SUBSTATION &ASSOCIATED TL			
UTM PROJECTION, ZONE 37° S, Datum-Arc 1960			
S/NO	Eastings(m)	Northings(m)	Description
1	229213.000	9853195.000	TOWER 7/1
2	229317.000	9852869.000	SUSWA1
3	229907.000	9852846.000	SUSWA2
4	230344.000	9852994.000	SUSWA TT
5	230519.000	9852987.000	SUSWA GANTRY
6	230519.000	9852936.000	ISINYA GANTRY
7	230384.000	9852942.000	ISINYA TT
8	229910.040	9852793.660	TOWER3
9	229385.871	9852813.917	PROPOSED NEW TOWER-A
10	229328.643	9852760.971	PROPOSED NEW TOWER-B
11	230896.000	9852914.000	KIMUKA TT
12	231037.999	9852778.227	PROPOSED NEW TOWER-C


23/07/2025.

PROPOSED 400/220 kV KIMUKA SUBSTATION LAND



Name	Eastings	Northings
Rd1	230682	9852839
Rd2	230672	9852840
Rd3	230686	9851978
Rd4	230676	9851977
Rd5	230674	9852304
Rd6	230684	9852304
Rd7	230683	9852578
Rd8	230673	9852578
SS1	230470.91	9853075.76
SS2	230945.95	9853069.25
SS3	230938.27	9852836.62
SS4	230463.23	9852843.12

Coordinates in UTM Arc 1960

Legend

- Beacons
- Substation Land
- Access Road
- Substation Land
- Transmission Lines
- 220kV TL
- 400kV TL

GENERAL SITE LOCATION
KETRACO - June 2025

Scale; 1:7,500

0 0.1 0.2 0.3 0.4 km



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23/07/2025