





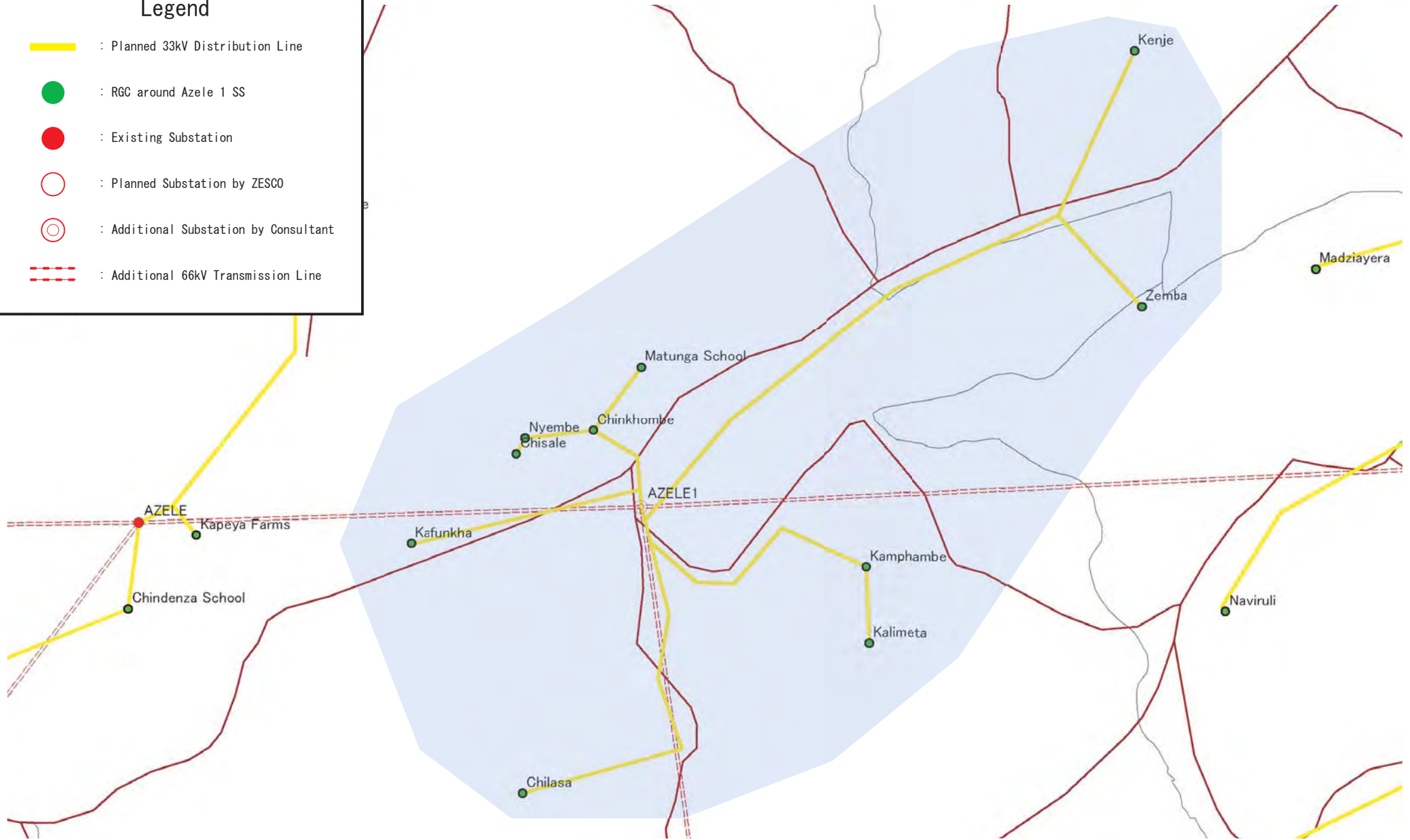




B - 2

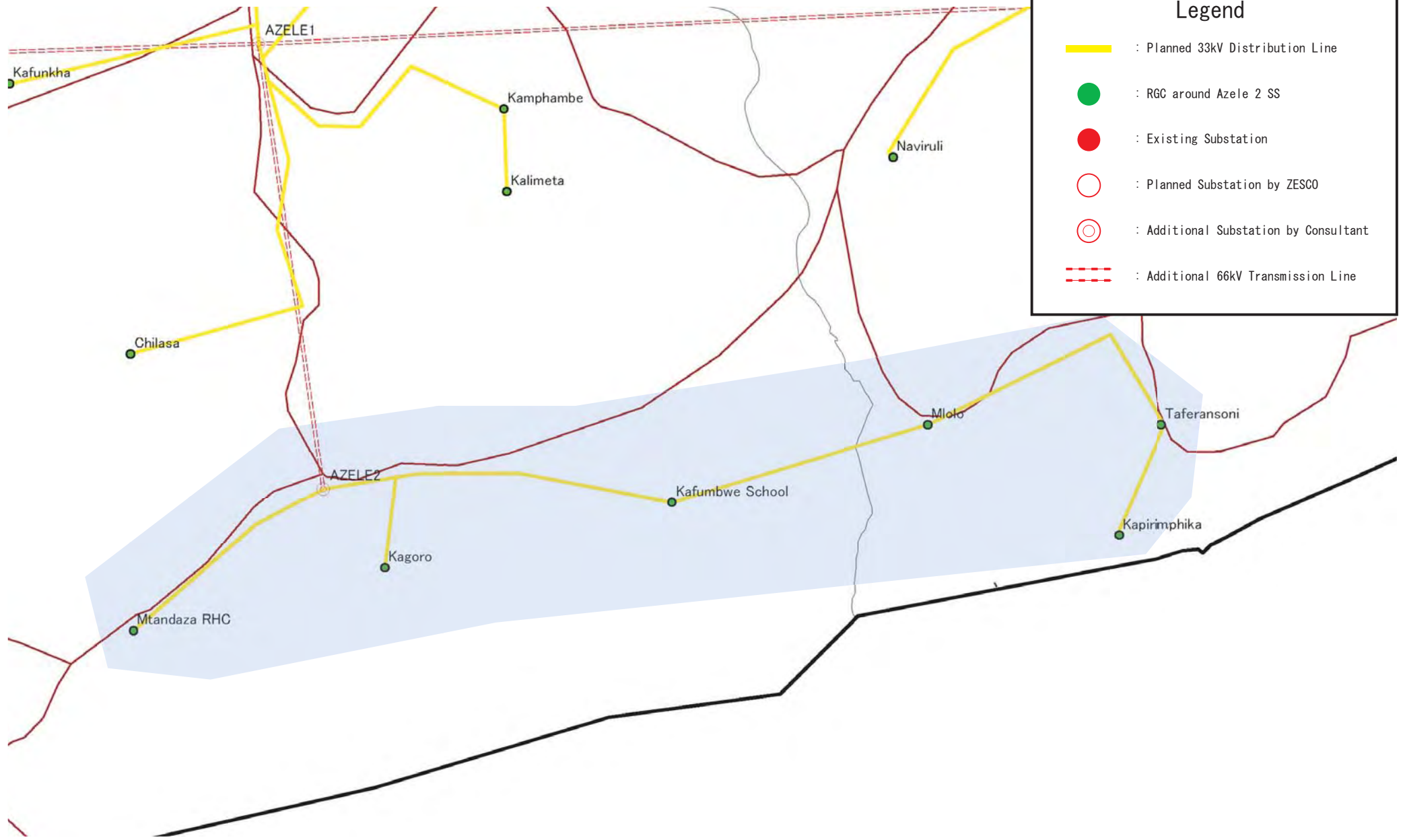
**パッケージ別配電系統図：**  
**コンサルタントによる**  
**追加変電所からの延伸**

### Legend

-  : Planned 33kV Distribution Line
-  : RGC around Azele 1 SS
-  : Existing Substation
-  : Planned Substation by ZESCO
-  : Additional Substation by Consultant
-  : Additional 66kV Transmission Line

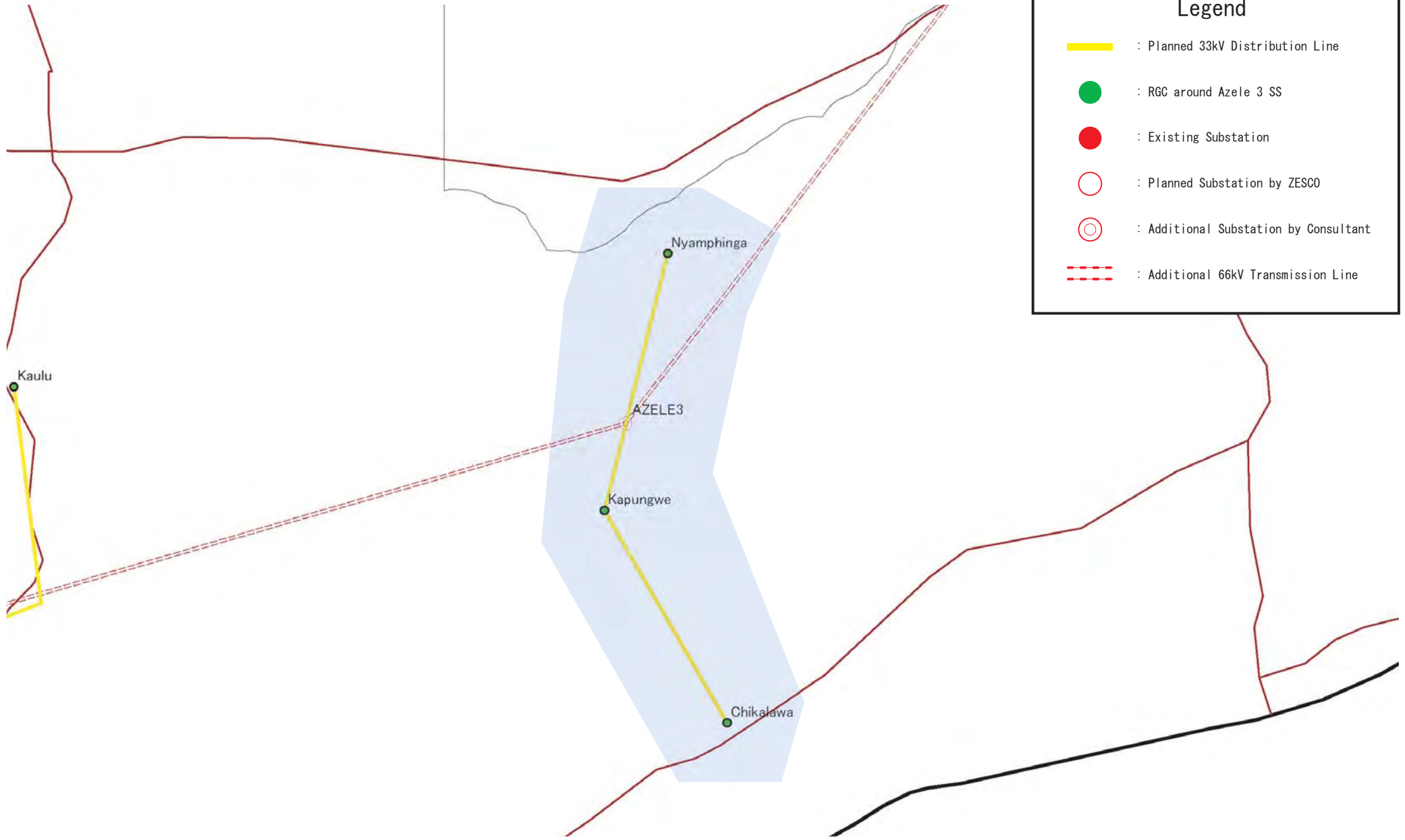


 ZESCO	<b>The Study for Development of the Rural Electrification Master Plan in Zambia</b>	Drawing No.
	 Tokyo Electric Power Company	Title <b>DL System at Azele 1 SS</b>





### Legend

- : Planned 33kV Distribution Line
- : RGC around Azele 2 SS
- : Existing Substation
- : Planned Substation by ZESCO
- : Additional Substation by Consultant
- : Additional 66kV Transmission Line




### Legend

- : Planned 33kV Distribution Line
- : RGC around Azele 3 SS
- : Existing Substation
- : Planned Substation by ZESCO
- : Additional Substation by Consultant
- : Additional 66kV Transmission Line


 ZESCO	<b>The Study for Development of the Rural Electrification Master Plan in Zambia</b>	Drawing No.
	 Tokyo Electric Power Company	Title <b>DL System at Azele 3 SS</b>

### Legend

 : Planned 33kV Distribution Line

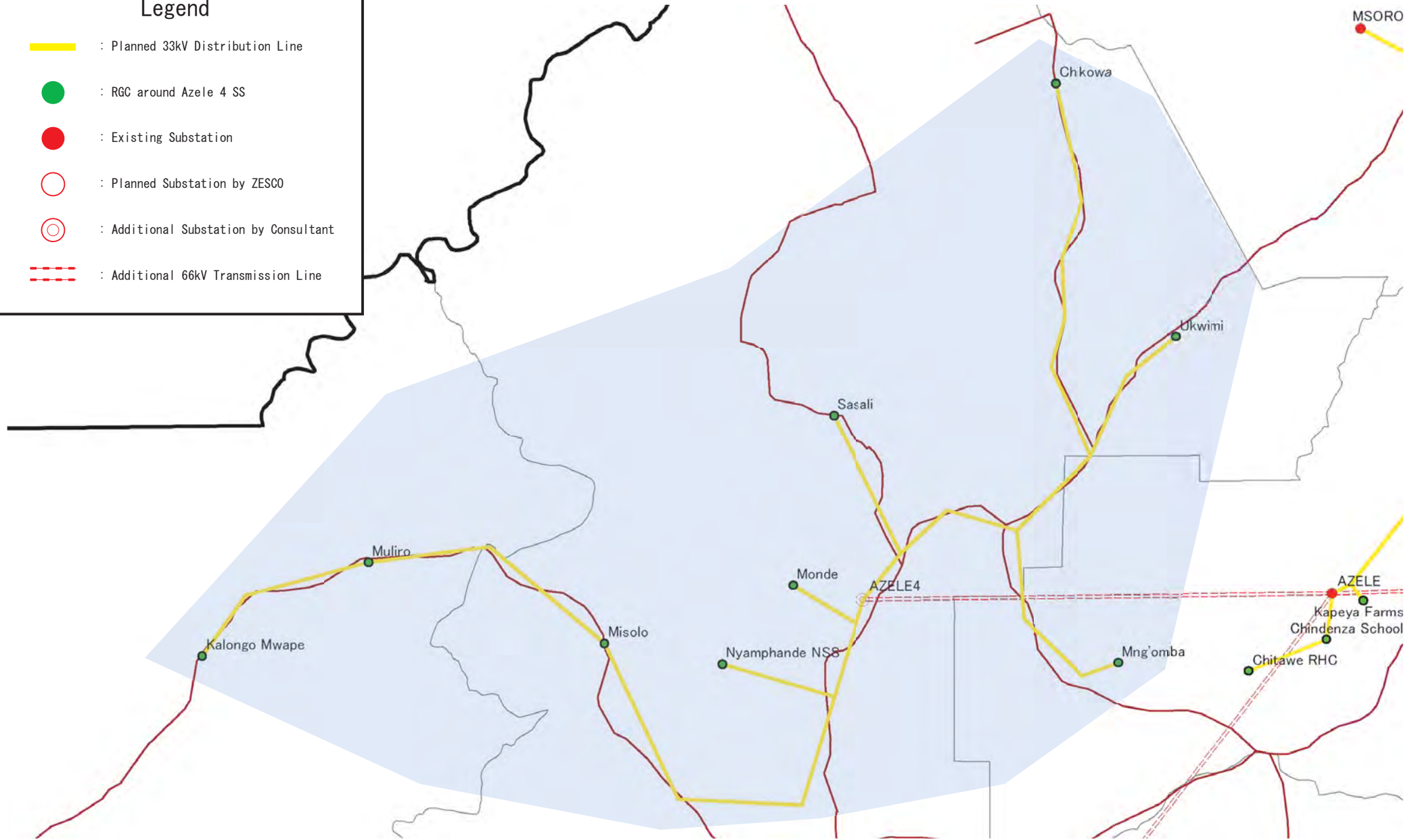
 : RGC around Azele 4 SS

 : Existing Substation

 : Planned Substation by ZESCO

 : Additional Substation by Consultant

 : Additional 66kV Transmission Line



The Study for Development of  
the Rural Electrification Master Plan in Zambia



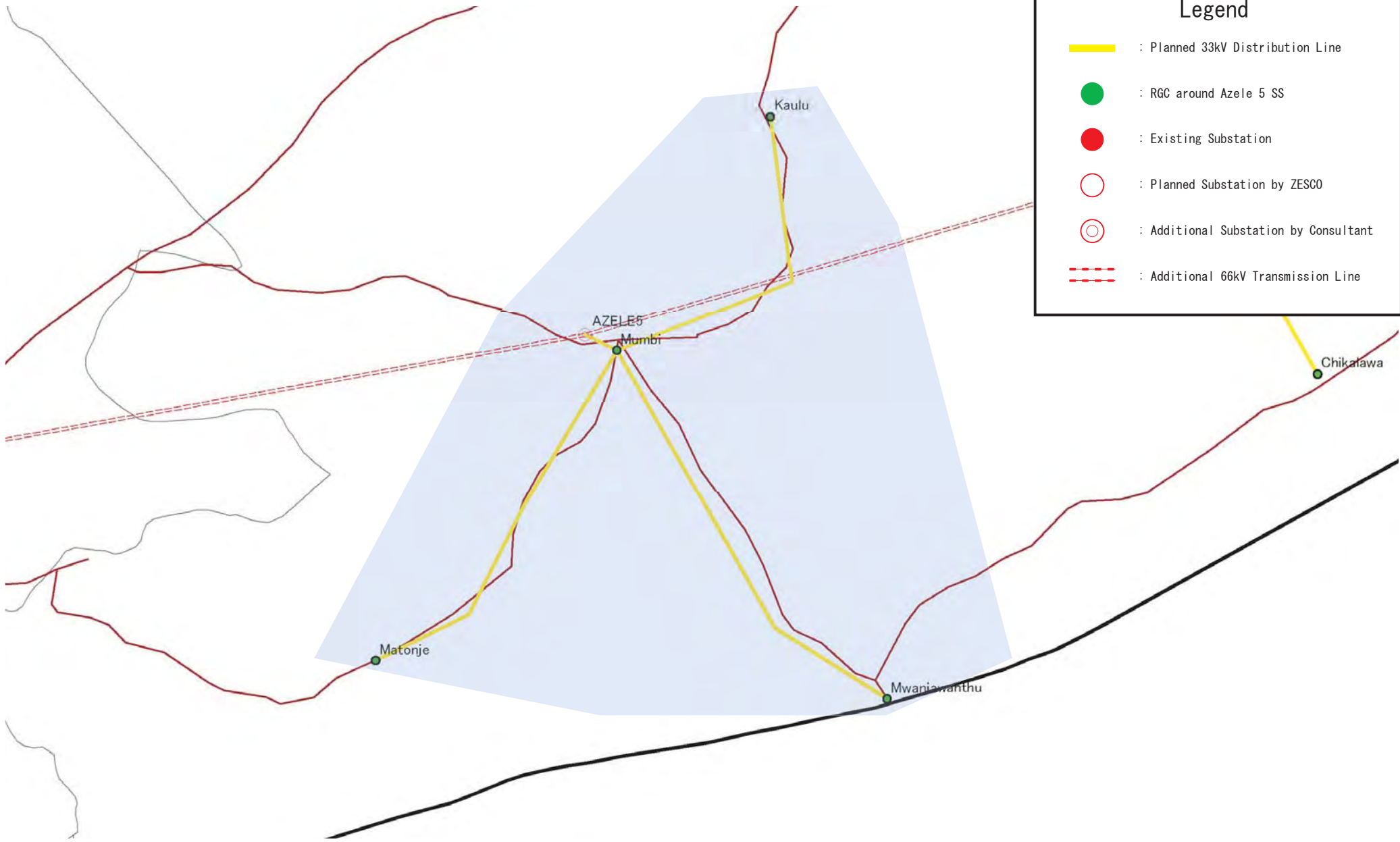
Tokyo Electric Power Company

Drawing No.

Title



**DL System at Azele 4 SS**

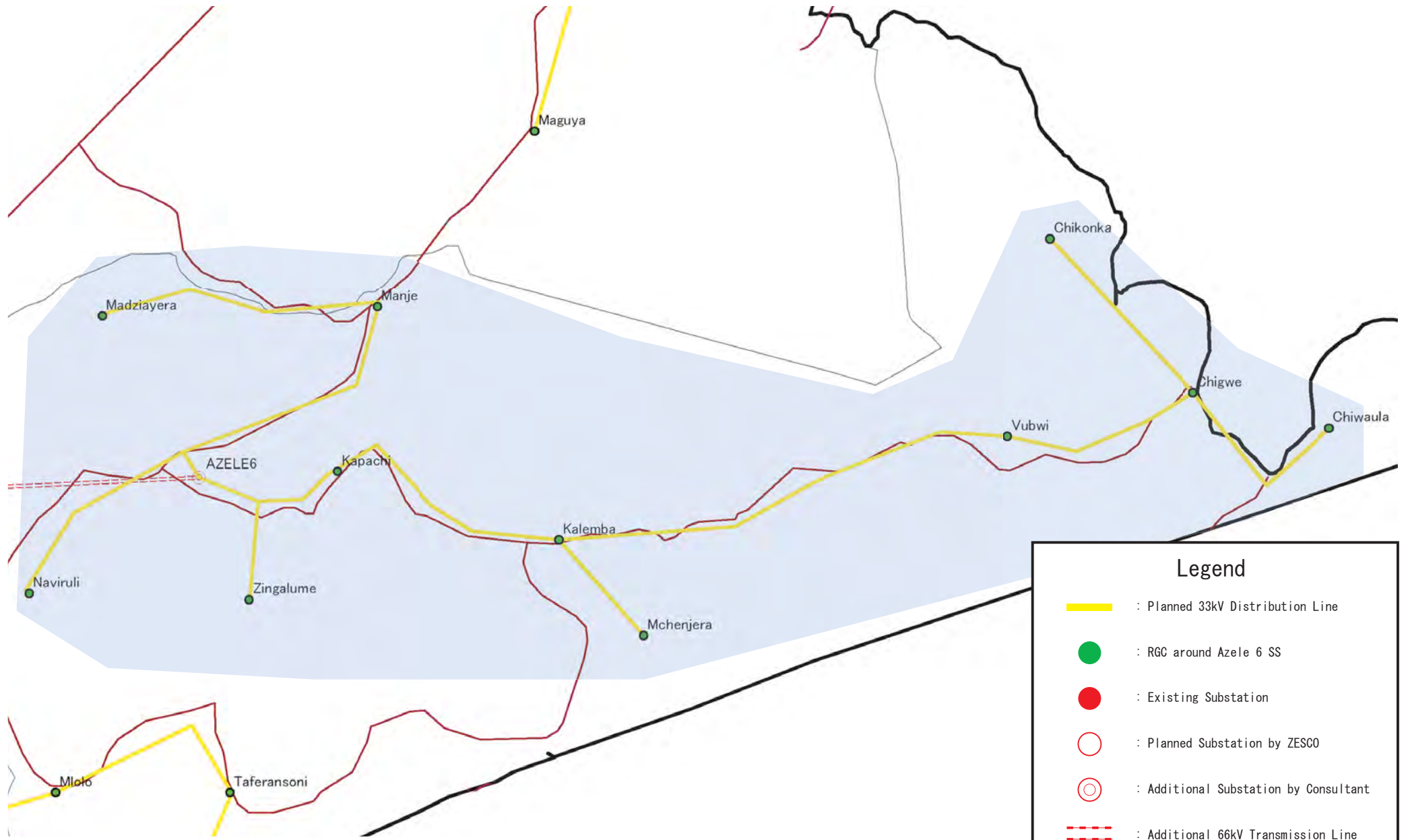




### Legend



- : Planned 33kV Distribution Line
- : RGC around Azele 5 SS
- : Existing Substation
- : Planned Substation by ZESCO
- : Additional Substation by Consultant
- : Additional 66kV Transmission Line

 ZESCO	<b>The Study for Development of the Rural Electrification Master Plan in Zambia</b>	Drawing No.
	 Tokyo Electric Power Company	Title <b>DL System at Azele 5 SS</b>



### Legend



- : Planned 33kV Distribution Line
- : RGC around Azele 6 SS
- : Existing Substation
- : Planned Substation by ZESCO
- : Additional Substation by Consultant
- : Additional 66kV Transmission Line

 ZESCO	<b>The Study for Development of the Rural Electrification Master Plan in Zambia</b>	Drawing No.
	 Tokyo Electric Power Company	Title <b>DL System at Azele 6 SS</b>

### Legend

- : Planned 33kV Distribution Line
- : RGC around Isoka 1 SS
- : Existing Substation
- : Planned Substation by ZESCO
- : Additional Substation by Consultant
- : Additional 66kV Transmission Line





 <b>ZESCO</b>	<b>The Study for Development of the Rural Electrification Master Plan in Zambia</b>	Drawing No.
	 <b>Tokyo Electric Power Company</b>	Title <b>DL System at Isoka 1 SS</b>











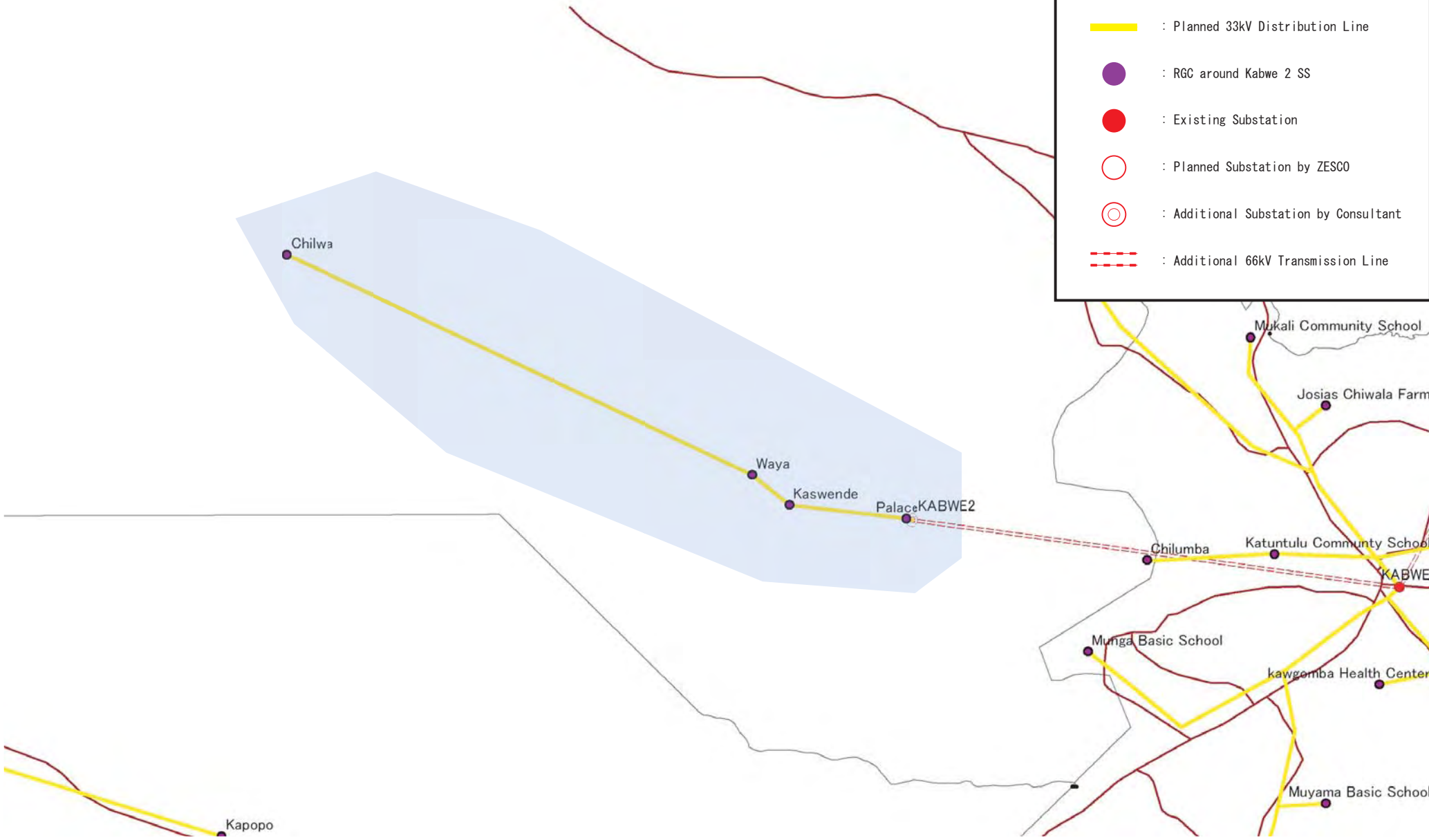
### Legend



- : Planned 33kV Distribution Line
- : RGC around Kabwe 1 SS
- : Existing Substation
- : Planned Substation by ZESCO
- : Additional Substation by Consultant
- : Additional 66kV Transmission Line

 <b>ZESCO</b>	<b>The Study for Development of the Rural Electrification Master Plan in Zambia</b>	Drawing No.
	 <b>TEPCO</b>	<b>Tokyo Electric Power Company</b>

### Legend

-  : Planned 33kV Distribution Line
-  : RGC around Kabwe 2 SS
-  : Existing Substation
-  : Planned Substation by ZESCO
-  : Additional Substation by Consultant
-  : Additional 66kV Transmission Line





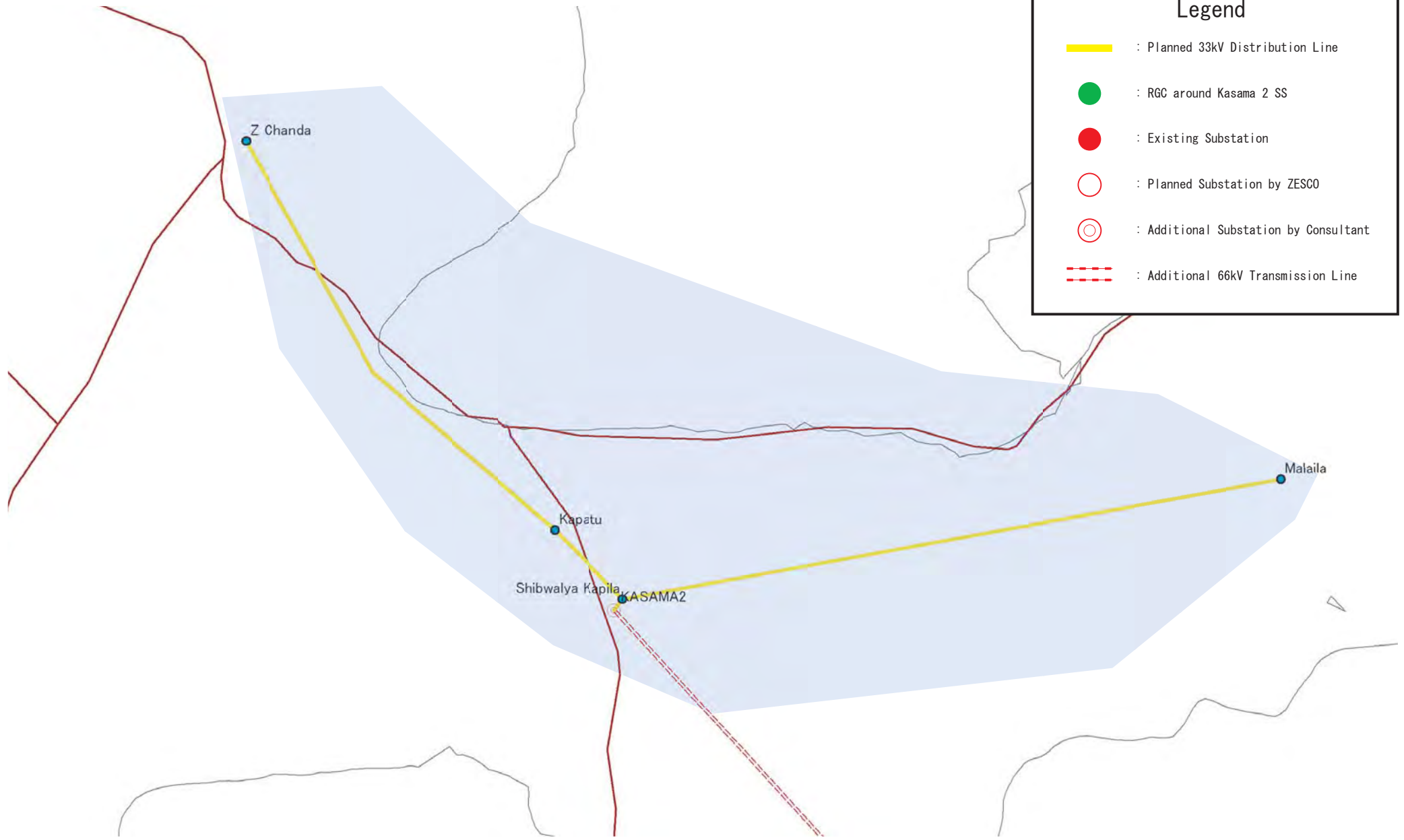
 ZESCO	<b>The Study for Development of the Rural Electrification Master Plan in Zambia</b>	Drawing No.
	 Tokyo Electric Power Company	Title <b>DL System at Kabwe 2 SS</b>



### Legend



- : Planned 33kV Distribution Line
- : RGC around Kasama 1 SS
- : Existing Substation
- : Planned Substation by ZESCO
- : Additional Substation by Consultant
- : Additional 66kV Transmission Line

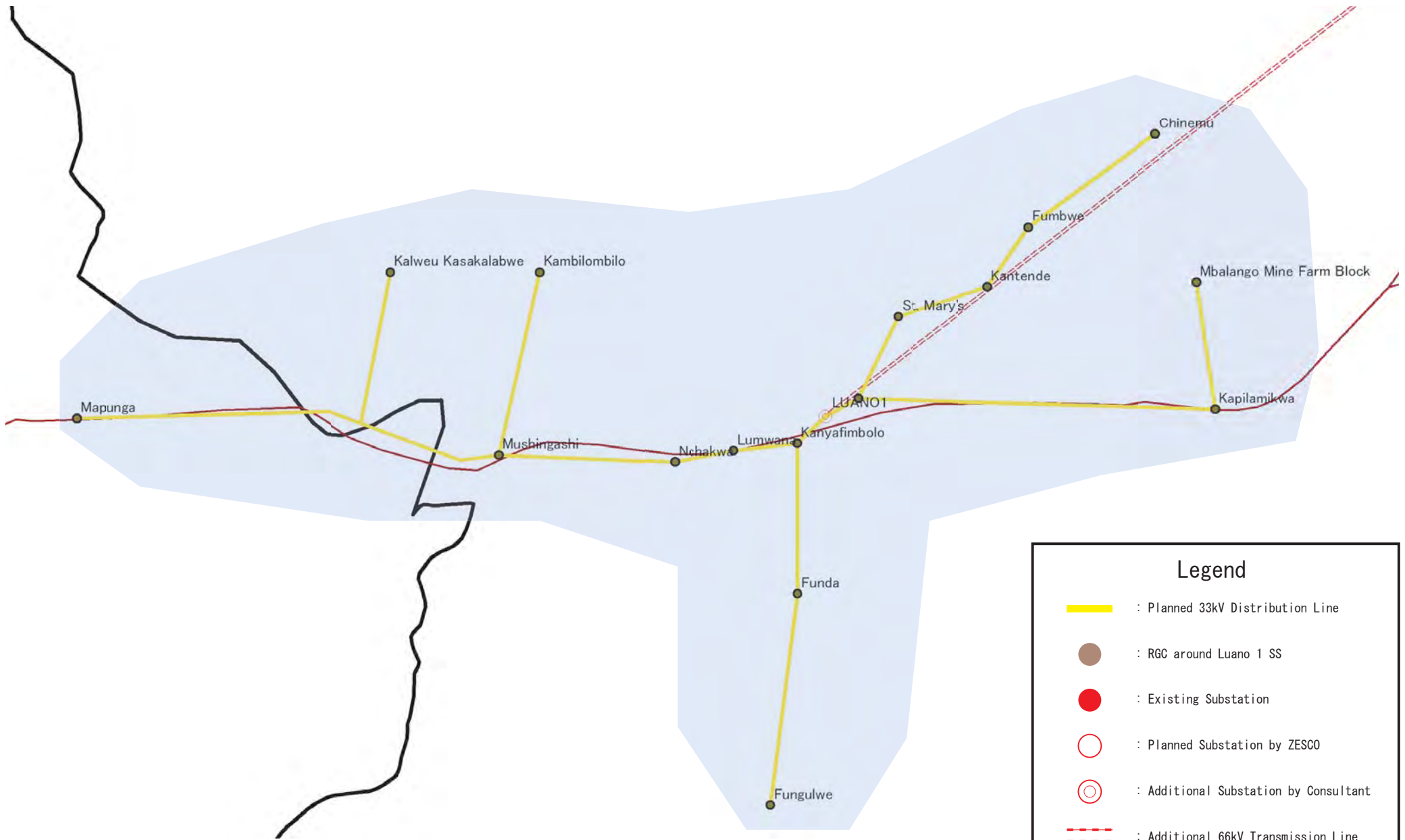
 ZESCO	<b>The Study for Development of the Rural Electrification Master Plan in Zambia</b>	Drawing No.
	 Tokyo Electric Power Company	Title <b>DL System at Kasama 1 SS</b>



### Legend



- : Planned 33kV Distribution Line
- : RGC around Kasama 2 SS
- : Existing Substation
- : Planned Substation by ZESCO
- : Additional Substation by Consultant
- : Additional 66kV Transmission Line

 ZESCO	<b>The Study for Development of the Rural Electrification Master Plan in Zambia</b>	Drawing No.
	 Tokyo Electric Power Company	Title <b>DL System at Kasama 2 SS</b>



### Legend

- : Planned 33kV Distribution Line
- : RGC around Luano 1 SS
- : Existing Substation
- : Planned Substation by ZESCO
- : Additional Substation by Consultant
- : Additional 66kV Transmission Line



 <b>ZESCO</b>	<b>The Study for Development of the Rural Electrification Master Plan in Zambia</b>	Drawing No.
	 <b>Tokyo Electric Power Company</b>	Title <b>DL System at Luano 1 SS</b>

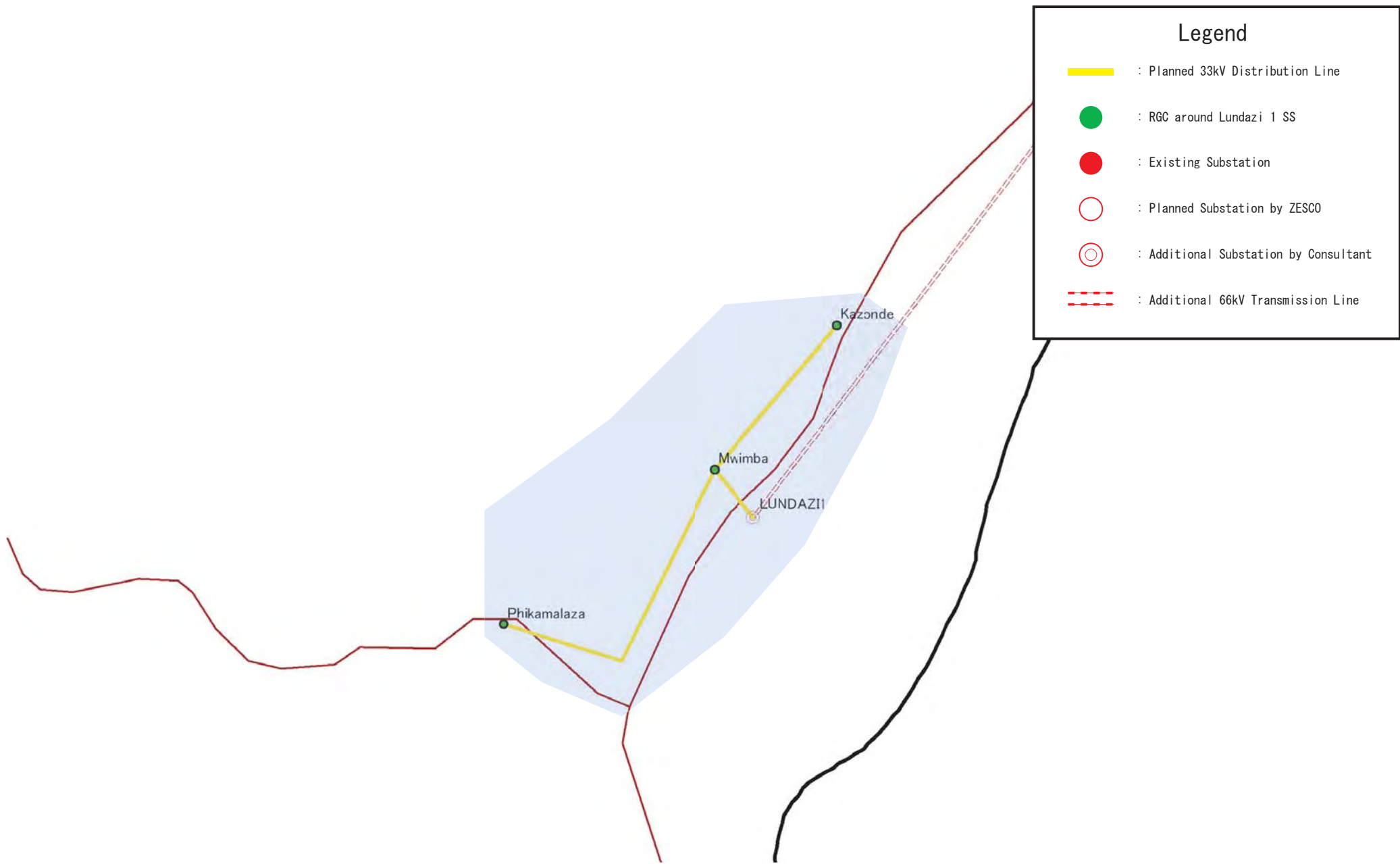




### Legend



- : Planned 33kV Distribution Line
- : RGC around Luano 2 SS
- : Existing Substation
- : Planned Substation by ZESCO
- : Additional Substation by Consultant
- : Additional 66kV Transmission Line

 ZESCO	<b>The Study for Development of the Rural Electrification Master Plan in Zambia</b>	Drawing No.
	 TEPCO Tokyo Electric Power Company	Title <b>DL System at Luano 2 SS</b>





### Legend

- : Planned 33kV Distribution Line
- : RGC around Lundazi 1 SS
- : Existing Substation
- : Planned Substation by ZESCO
- : Additional Substation by Consultant
- : Additional 66kV Transmission Line


 ZESCO	<b>The Study for Development of the Rural Electrification Master Plan in Zambia</b>	Drawing No.
	 TEPCO Tokyo Electric Power Company	Title <b>DL System at Lundazi 1 SS</b>

### Legend


 : Planned 33kV Distribution Line

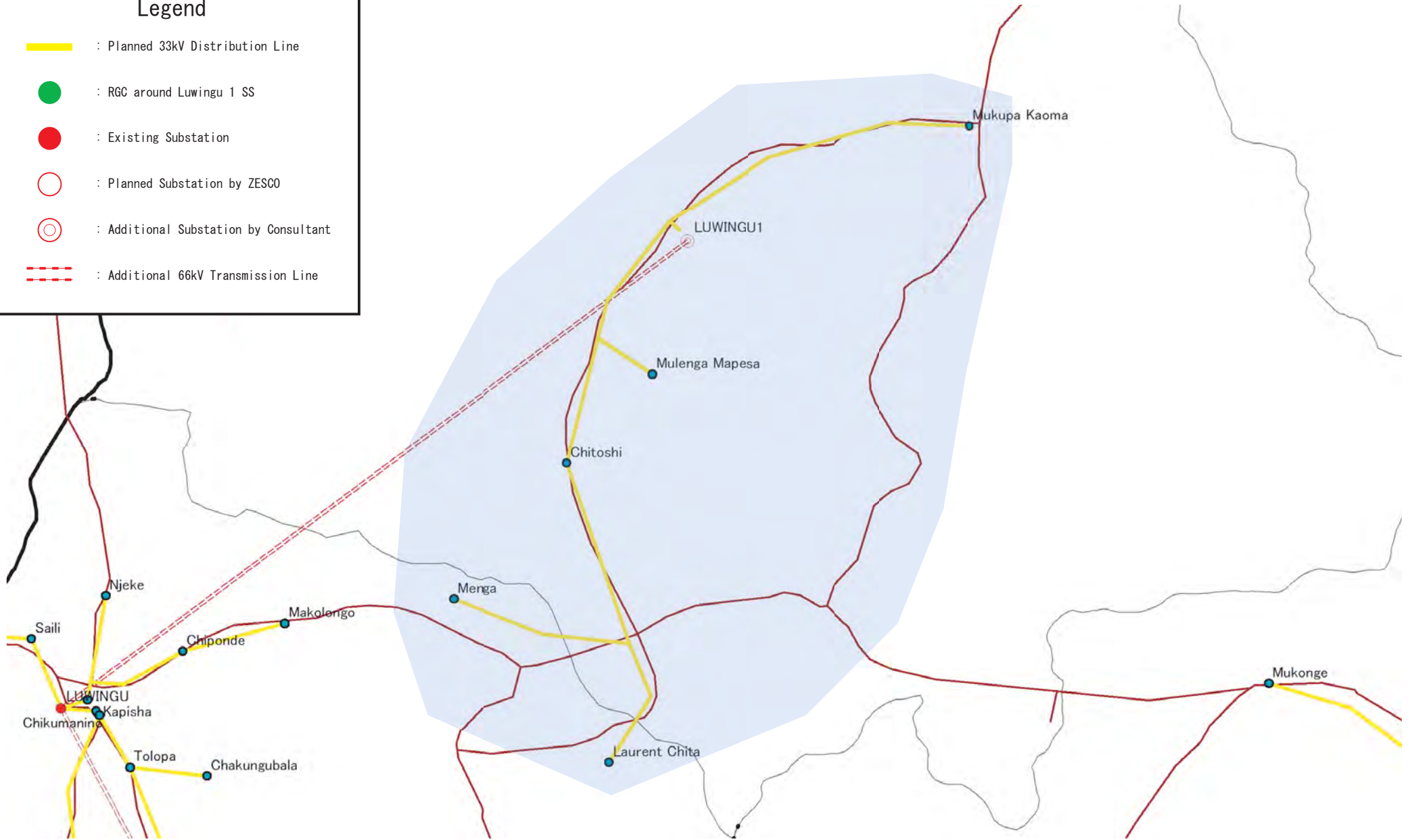
 : RGC around Luwingu 1 SS

 : Existing Substation

 : Planned Substation by ZESCO

 : Additional Substation by Consultant

 : Additional 66kV Transmission Line



The Study for Development of  
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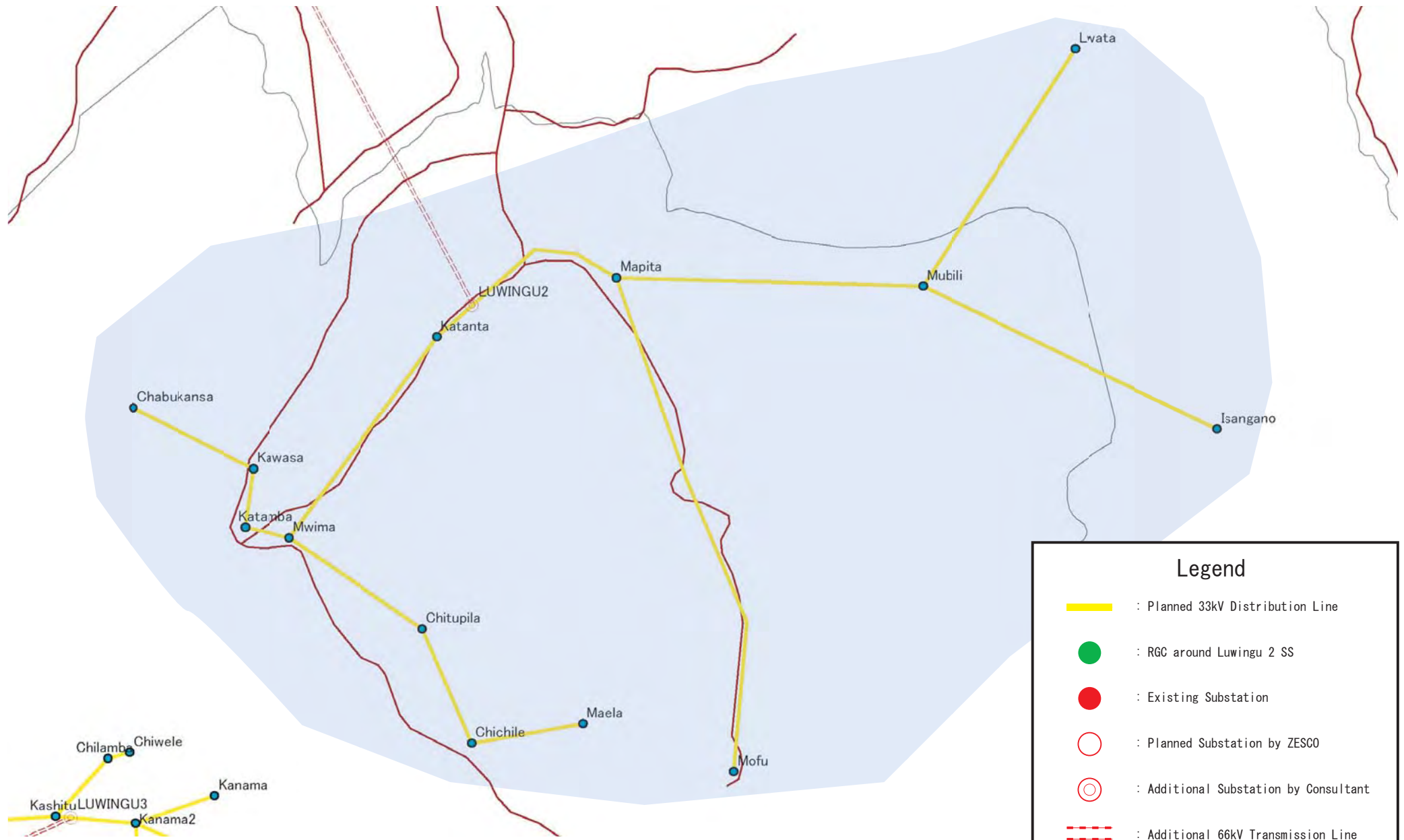


Tokyo Electric Power Company

Drawing No.



Title

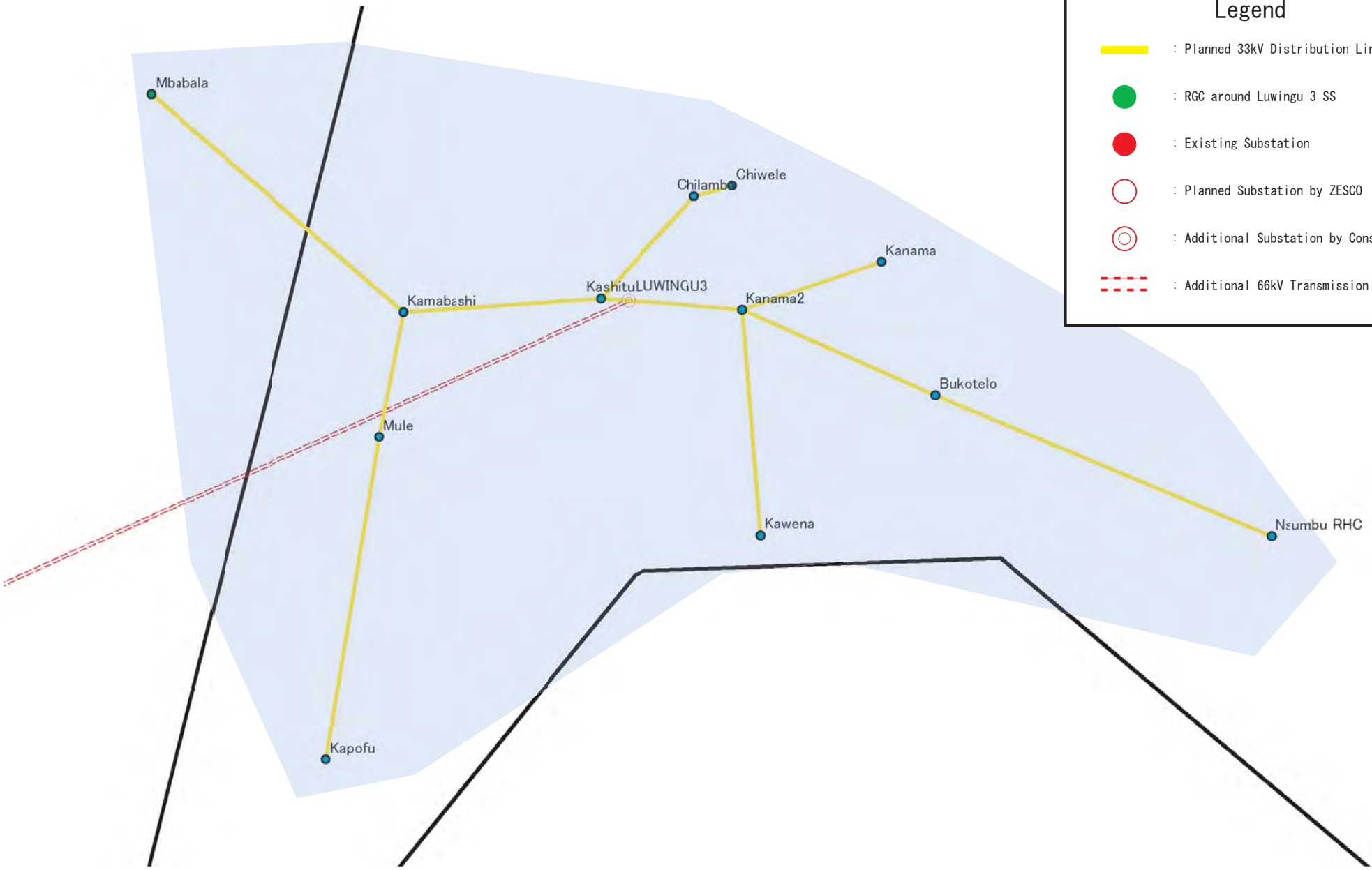
**DL System at Luwingu 1 SS**



### Legend



- : Planned 33kV Distribution Line
- : RGC around Luwingu 2 SS
- : Existing Substation
- : Planned Substation by ZESCO
- : Additional Substation by Consultant
- : Additional 66kV Transmission Line

 ZESCO	<b>The Study for Development of the Rural Electrification Master Plan in Zambia</b>	Drawing No.
	 Tokyo Electric Power Company	Title <b>DL System at Luwingu 2 SS</b>

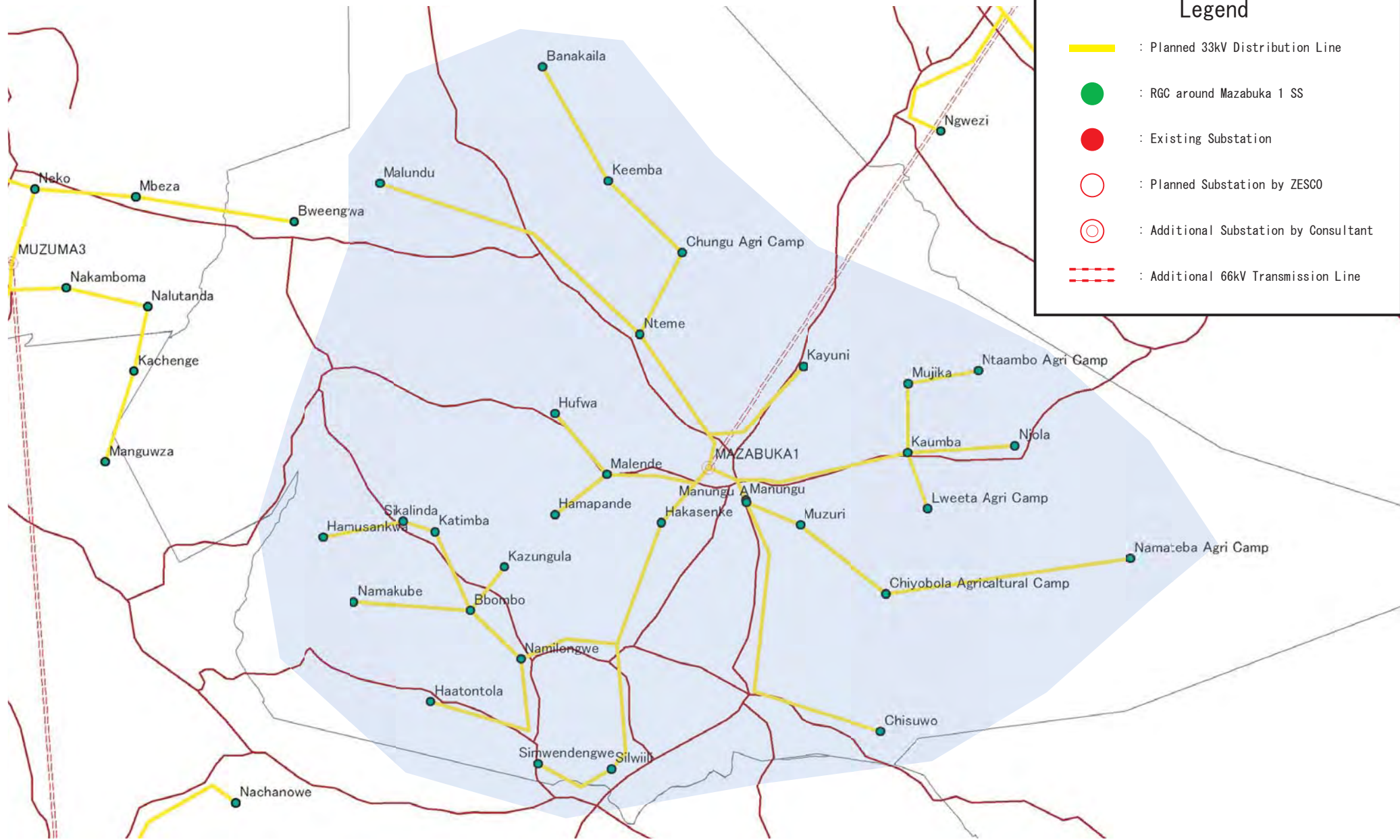


### Legend

- : Planned 33kV Distribution Line
- : RGC around Luwingu 3 SS
- : Existing Substation
- : Planned Substation by ZESCO
- : Additional Substation by Consultant
- : Additional 66kV Transmission Line

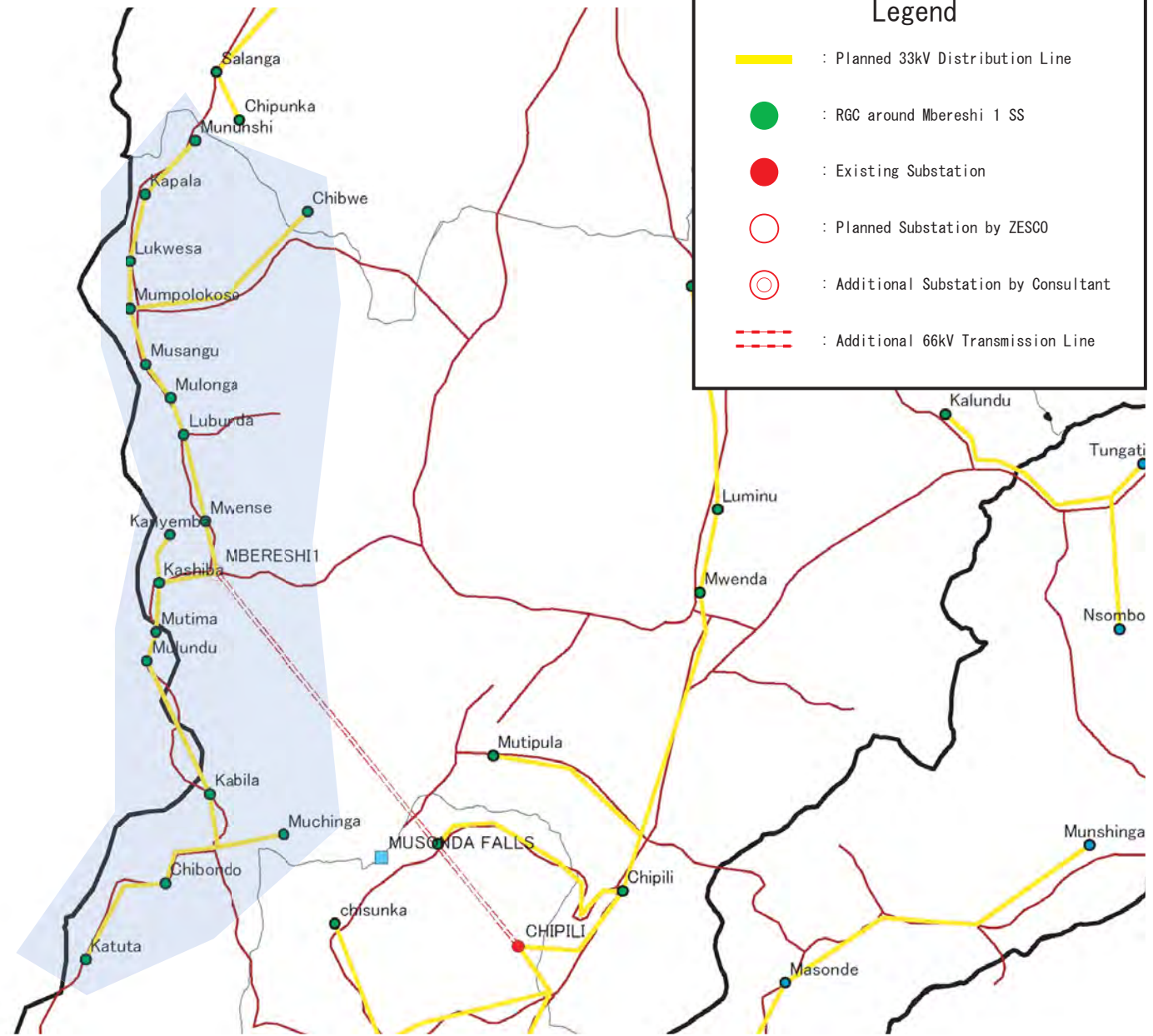
 ZESCO	<b>The Study for Development of the Rural Electrification Master Plan in Zambia</b>	Drawing No.
	 TEPCO Tokyo Electric Power Company	Title <b>DL System at Luwingu 3 SS</b>








### Legend


- : Planned 33kV Distribution Line
- : RGC around Mazabuka 1 SS
- : Existing Substation
- : Planned Substation by ZESCO
- : Additional Substation by Consultant
- : Additional 66kV Transmission Line




 ZESCO	The Study for Development of the Rural Electrification Master Plan in Zambia	Drawing No.
	 Tokyo Electric Power Company	Title <b>DL System at Mbereshi 1 SS</b>

### Legend


 : Planned 33kV Distribution Line

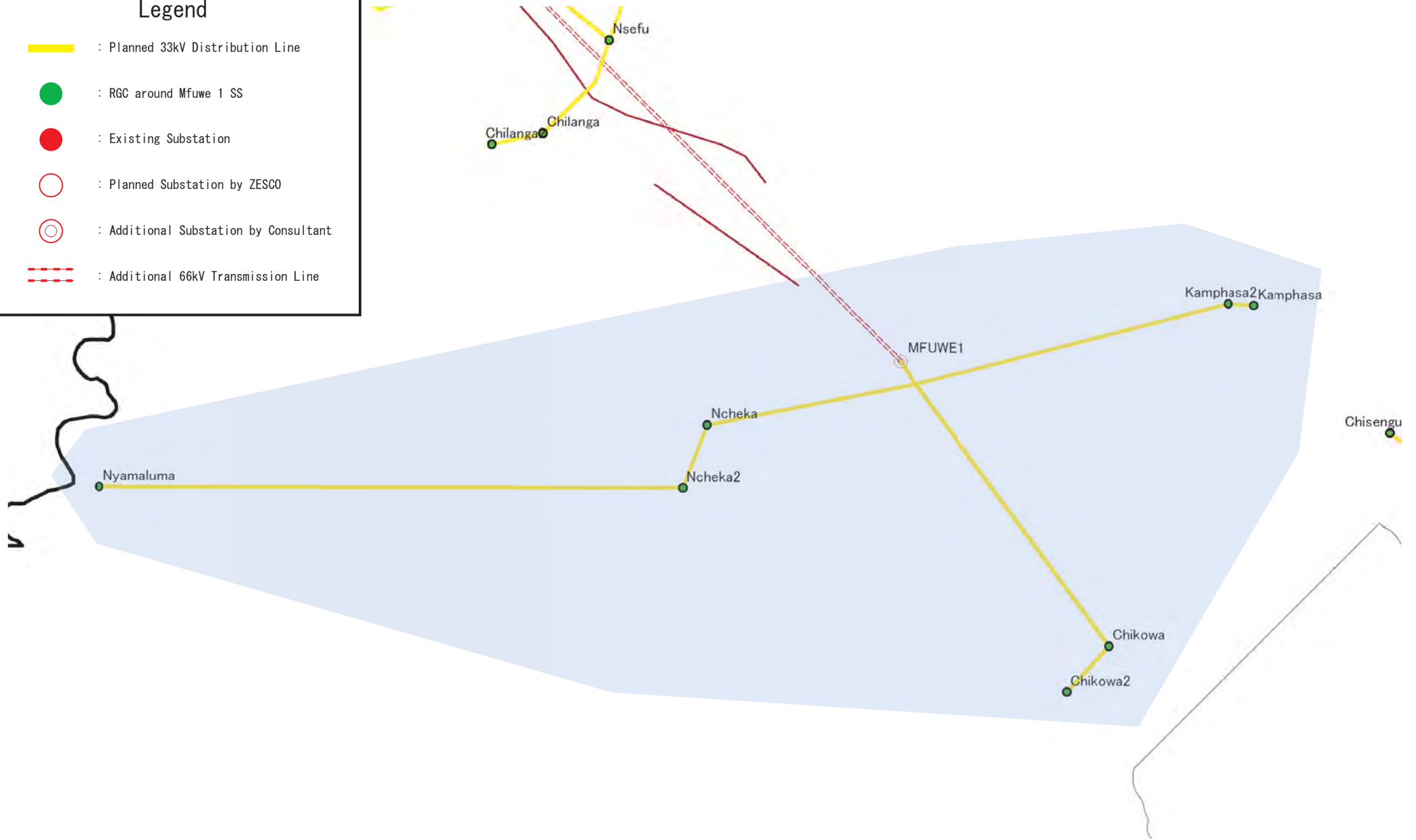
 : RGC around Mfuwe 1 SS



 : Existing Substation

 : Planned Substation by ZESCO

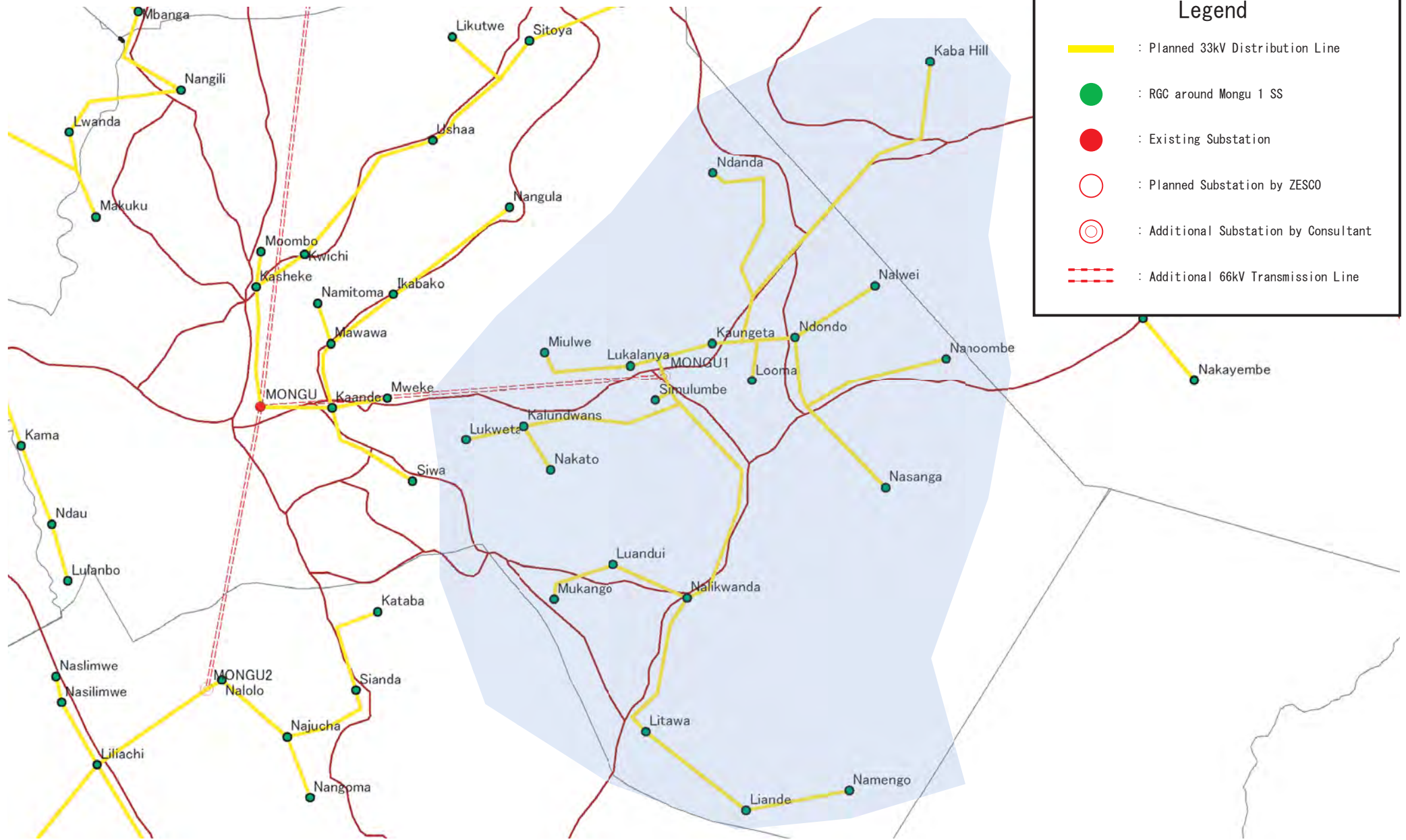
 : Additional Substation by Consultant

 : Additional 66kV Transmission Line



	<p>The Study for Development of the Rural Electrification Master Plan in Zambia</p>	Drawing No.
	 <p>Tokyo Electric Power Company</p>	<p>Title</p> <p><b>DL System at Mfuwe 1 SS</b></p>






### Legend


- : Planned 33kV Distribution Line
- : RGC around Mongu 1 SS
- : Existing Substation
- : Planned Substation by ZESCO
- : Additional Substation by Consultant
- : Additional 66kV Transmission Line

### Legend


 : Planned 33kV Distribution Line

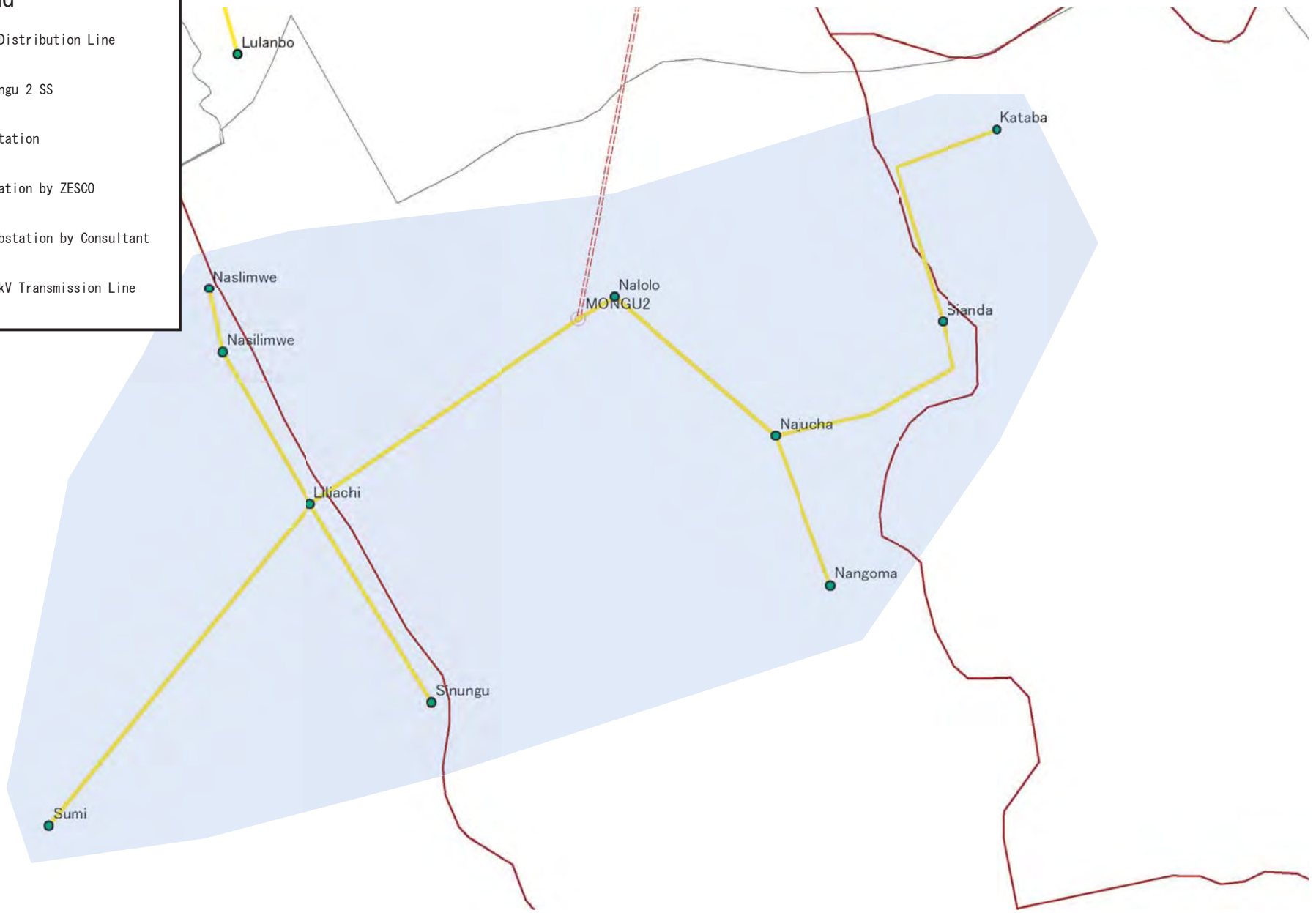
 : RGC around Mongu 2 SS



 : Existing Substation

 : Planned Substation by ZESCO

 : Additional Substation by Consultant


 : Additional 66kV Transmission Line




 ZESCO	The Study for Development of the Rural Electrification Master Plan in Zambia	Drawing No.
	 Tokyo Electric Power Company	Title <b>DL System at Mongu 2 SS</b>




### Legend


 : Planned 33kV Distribution Line

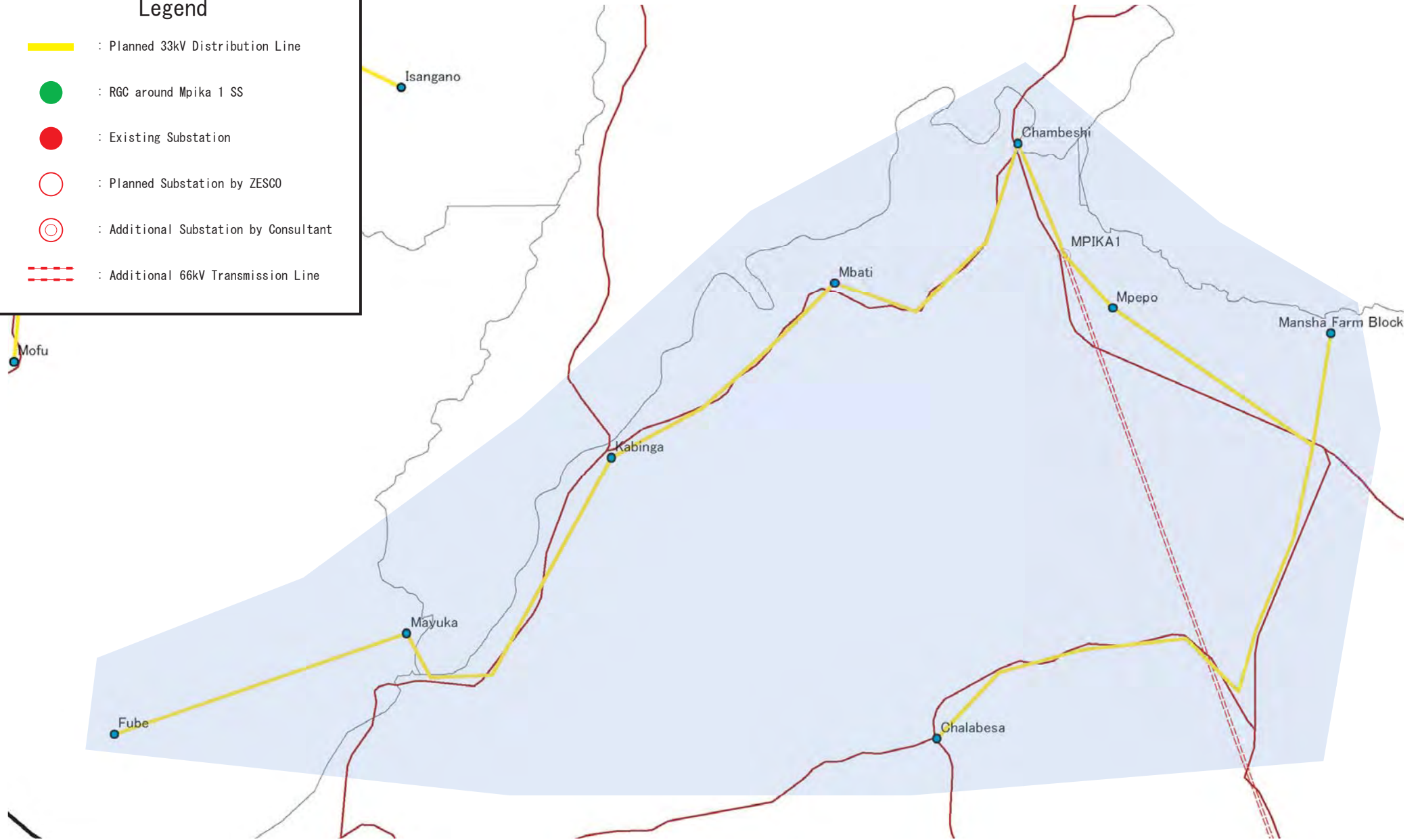
 : RGC around Mpika 1 SS

 : Existing Substation

 : Planned Substation by ZESCO

 : Additional Substation by Consultant

 : Additional 66kV Transmission Line



The Study for Development of  
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Tokyo Electric Power Company

Drawing No.



Title

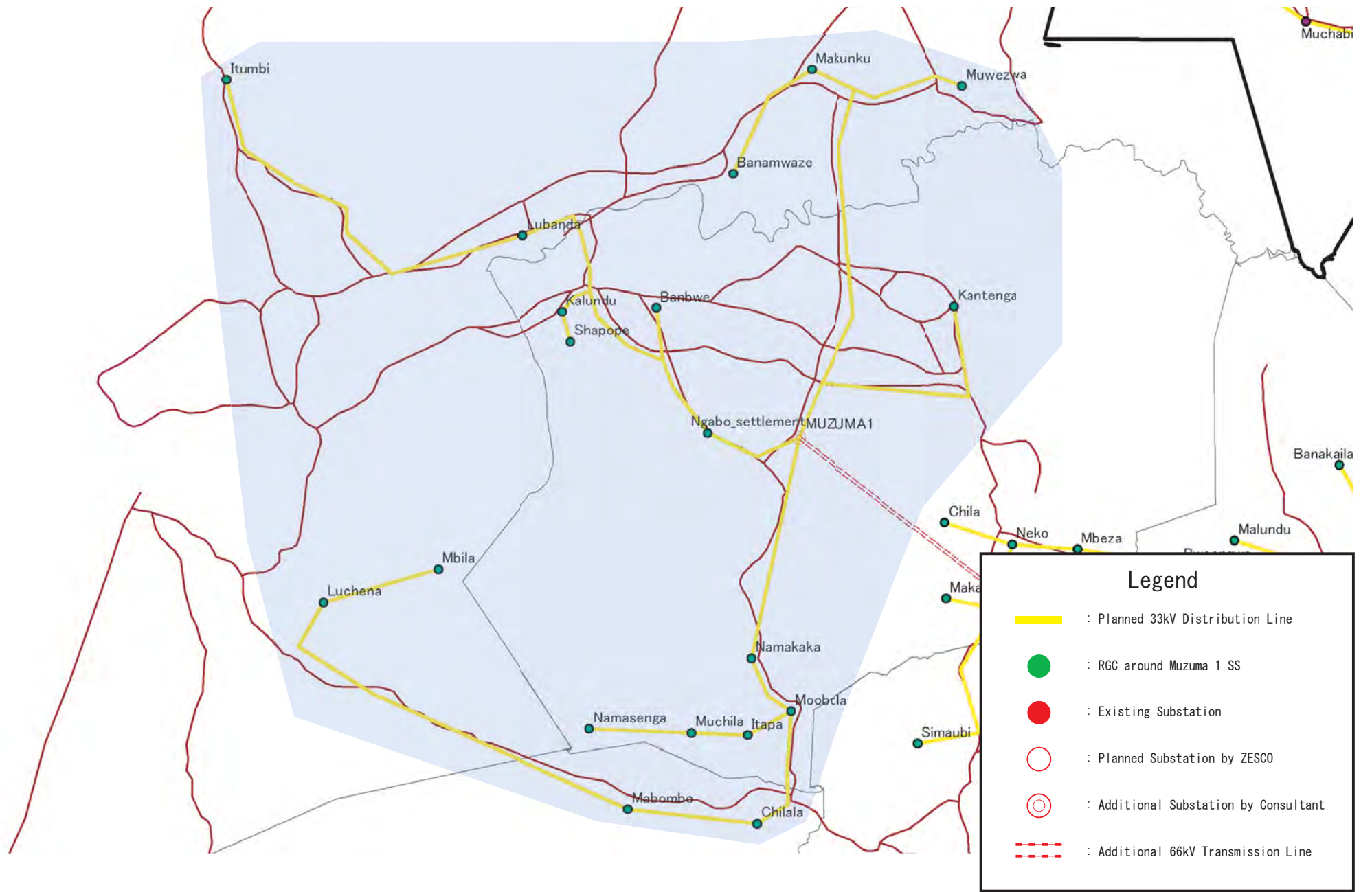
**DL System at Mpika 1 SS**



### Legend

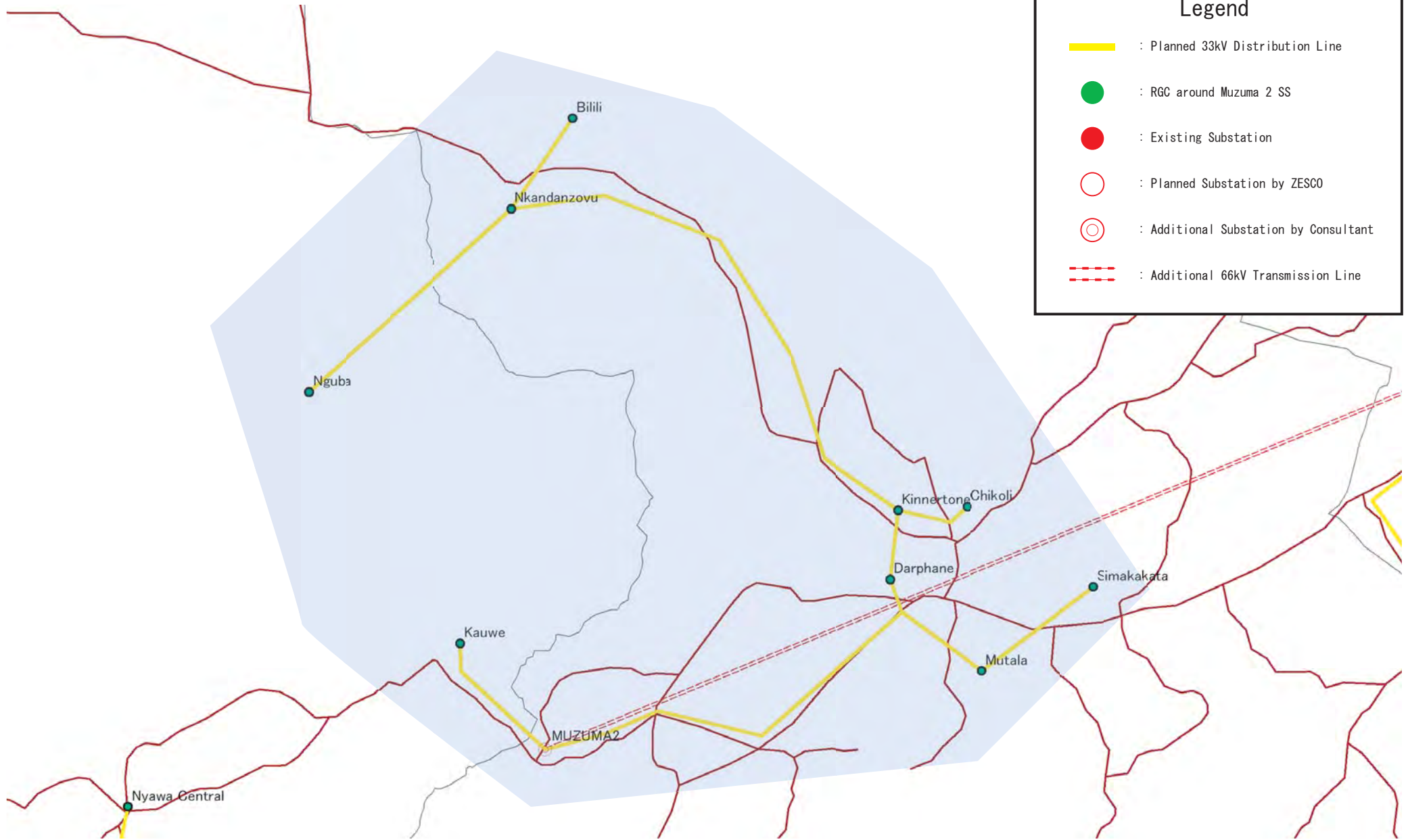
- : Planned 33kV Distribution Line
- : RGC around Mpika 2 SS
- : Existing Substation
- : Planned Substation by ZESCO
- : Additional Substation by Consultant
- : Additional 66kV Transmission Line



 ZESCO	<b>The Study for Development of the Rural Electrification Master Plan in Zambia</b>	Drawing No.
	 TEPCO Tokyo Electric Power Company	Title <b>DL System at Mpika 2 SS</b>





 ZESCO	The Study for Development of the Rural Electrification Master Plan in Zambia	Drawing No.
	 Tokyo Electric Power Company	Title <b>DL System at Muzuma 1 SS</b>

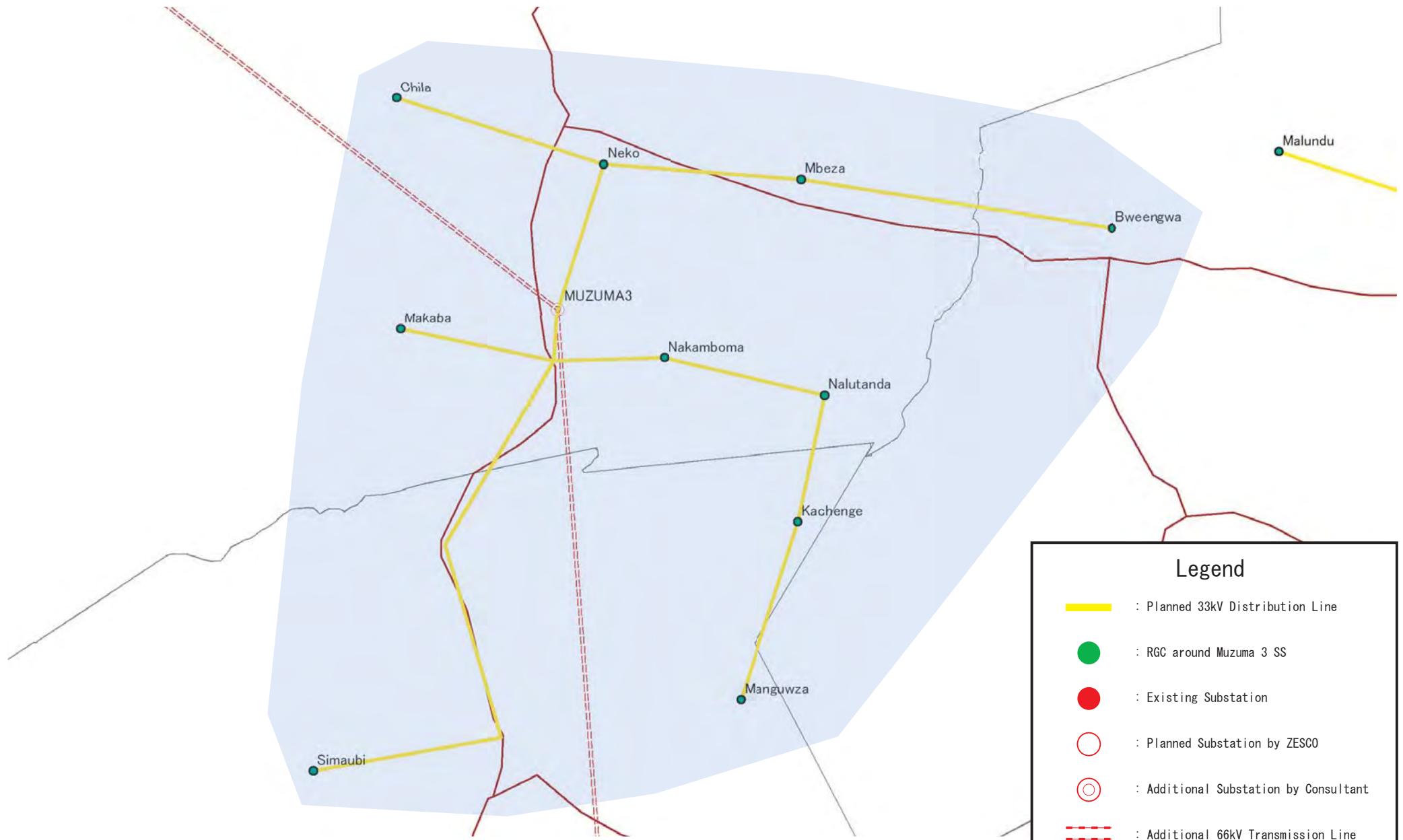


### Legend

- : Planned 33kV Distribution Line
- : RGC around Muzuma 2 SS
- : Existing Substation
- : Planned Substation by ZESCO
- : Additional Substation by Consultant
- : Additional 66kV Transmission Line



 <b>ZESCO</b>	<b>The Study for Development of the Rural Electrification Master Plan in Zambia</b>	Drawing No.
	 <b>Tokyo Electric Power Company</b>	Title <b>DL System at Muzuma 2 SS</b>






### Legend

- : Planned 33kV Distribution Line
- : RGC around Muzuma 3 SS
- : Existing Substation
- : Planned Substation by ZESCO
- : Additional Substation by Consultant
- : Additional 66kV Transmission Line

 ZESCO	<b>The Study for Development of the Rural Electrification Master Plan in Zambia</b>	Drawing No.
	 Tokyo Electric Power Company	Title <b>DL System at Muzuma 3 SS</b>




### Legend


 : Planned 33kV Distribution Line

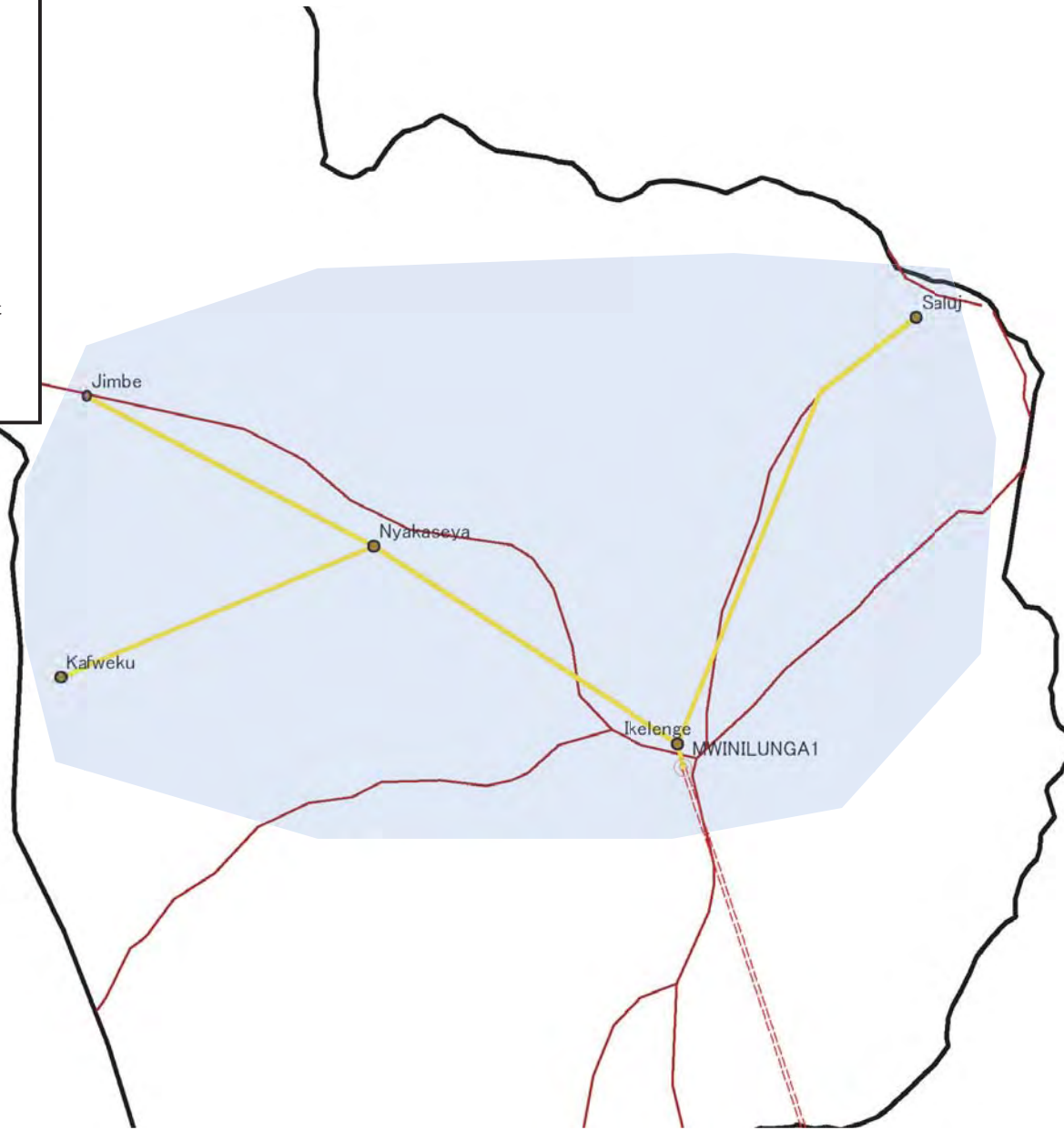
 : RGC around Mwinilunga 1 SS



 : Existing Substation

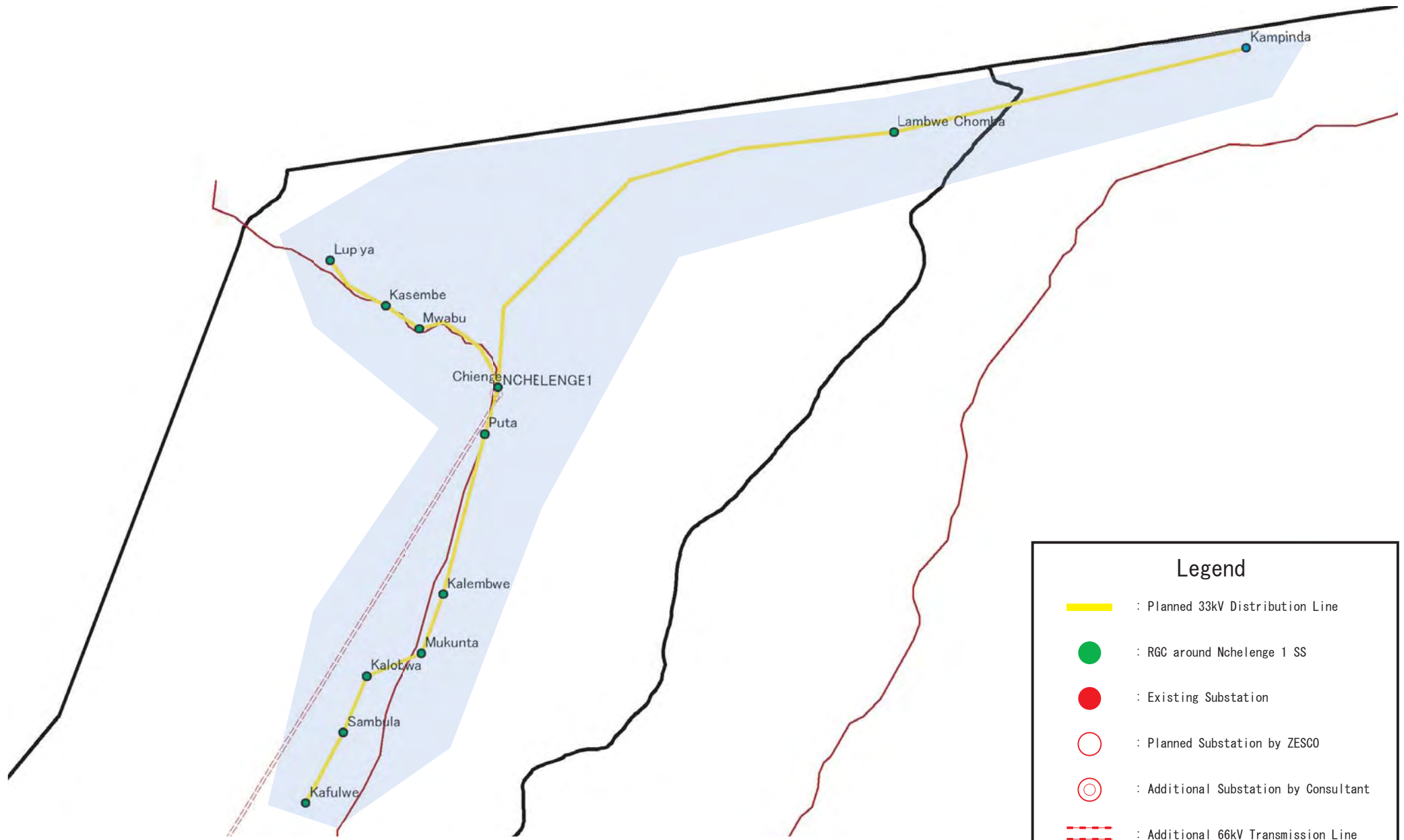
 : Planned Substation by ZESCO

 : Additional Substation by Consultant

 : Additional 66kV Transmission Line

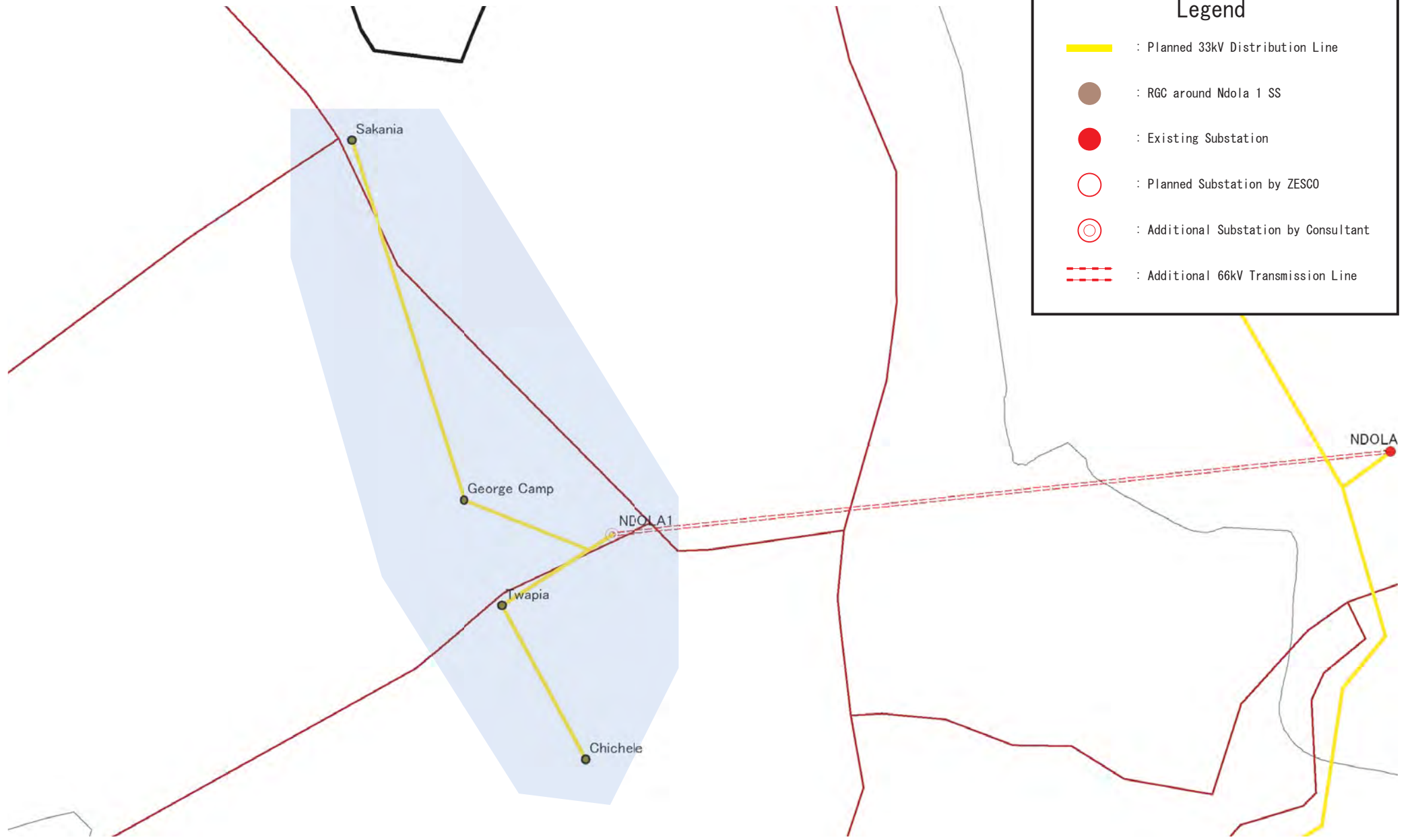


	The Study for Development of the Rural Electrification Master Plan in Zambia	Drawing No.
	 Tokyo Electric Power Company	Title <b>DL System at Mwinilunga 1 SS</b>





### Legend

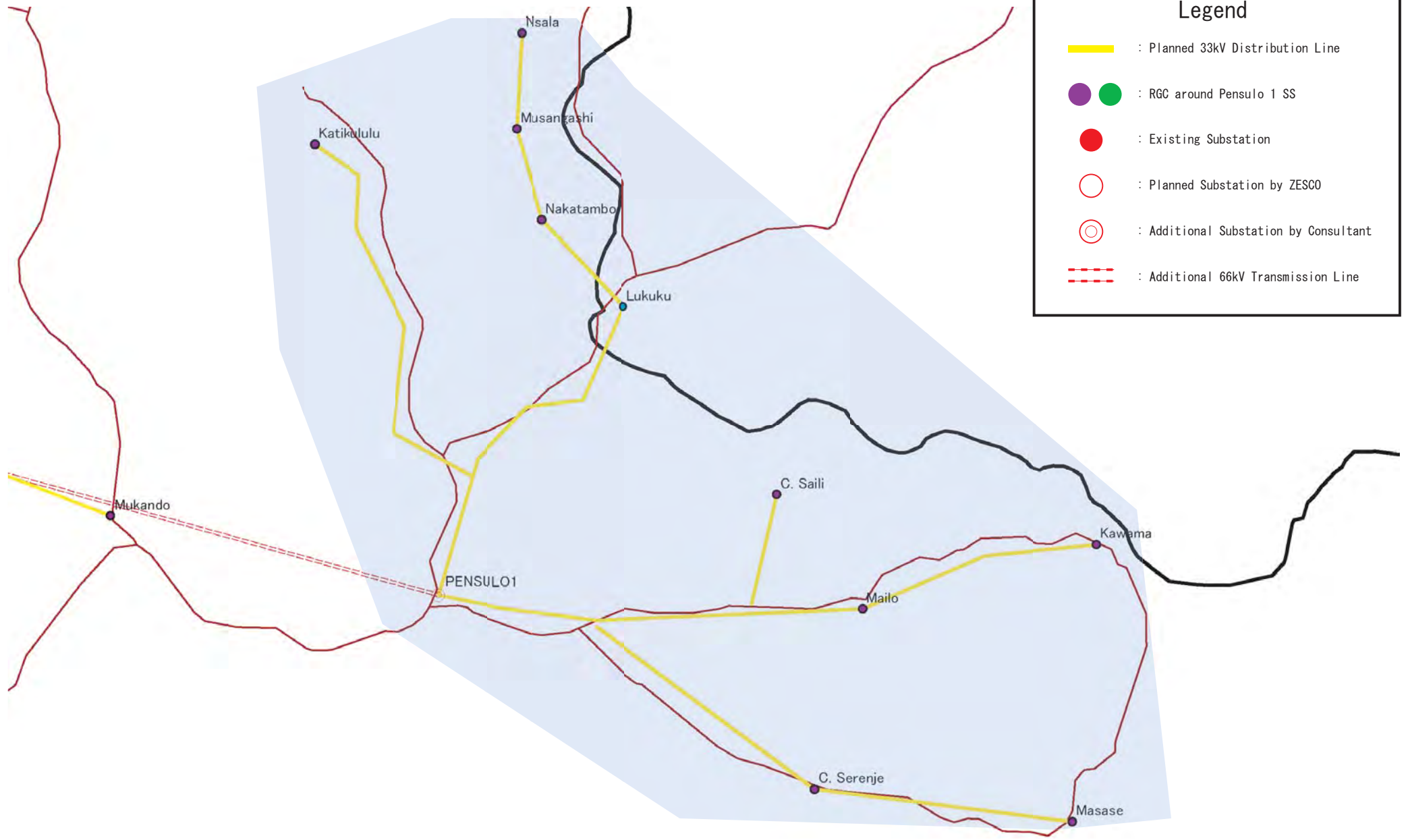
- : Planned 33kV Distribution Line
- : RGC around Nchelenge 1 SS
- : Existing Substation
- : Planned Substation by ZESCO
- : Additional Substation by Consultant
- : Additional 66kV Transmission Line



### Legend

- : Planned 33kV Distribution Line
- : RGC around Ndola 1 SS
- : Existing Substation
- : Planned Substation by ZESCO
- : Additional Substation by Consultant
- : Additional 66kV Transmission Line

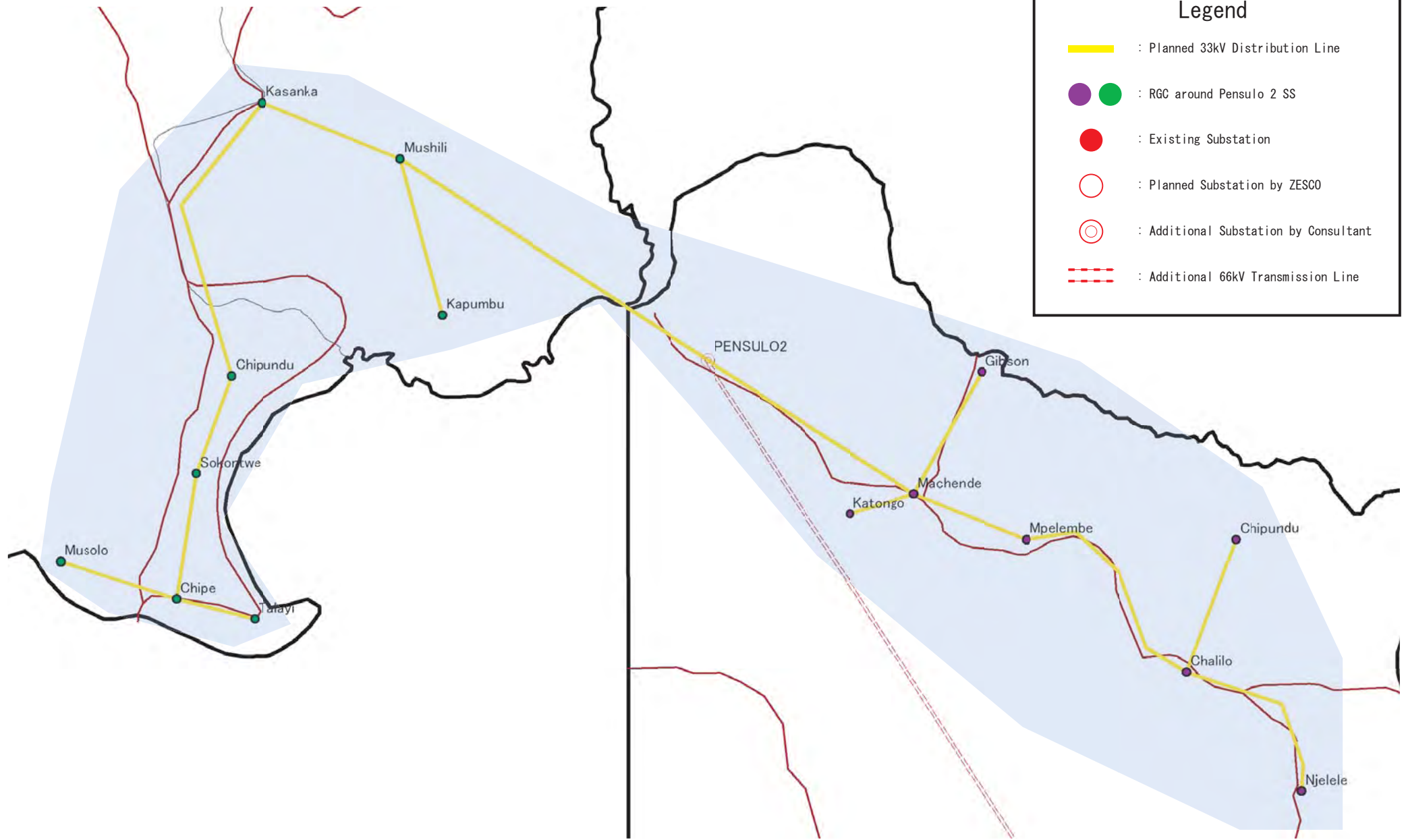
 <b>ZESCO</b>	<b>The Study for Development of the Rural Electrification Master Plan in Zambia</b>	Drawing No.
	 <b>Tokyo Electric Power Company</b>	Title <b>DL System at Ndola 1 SS</b>





### Legend

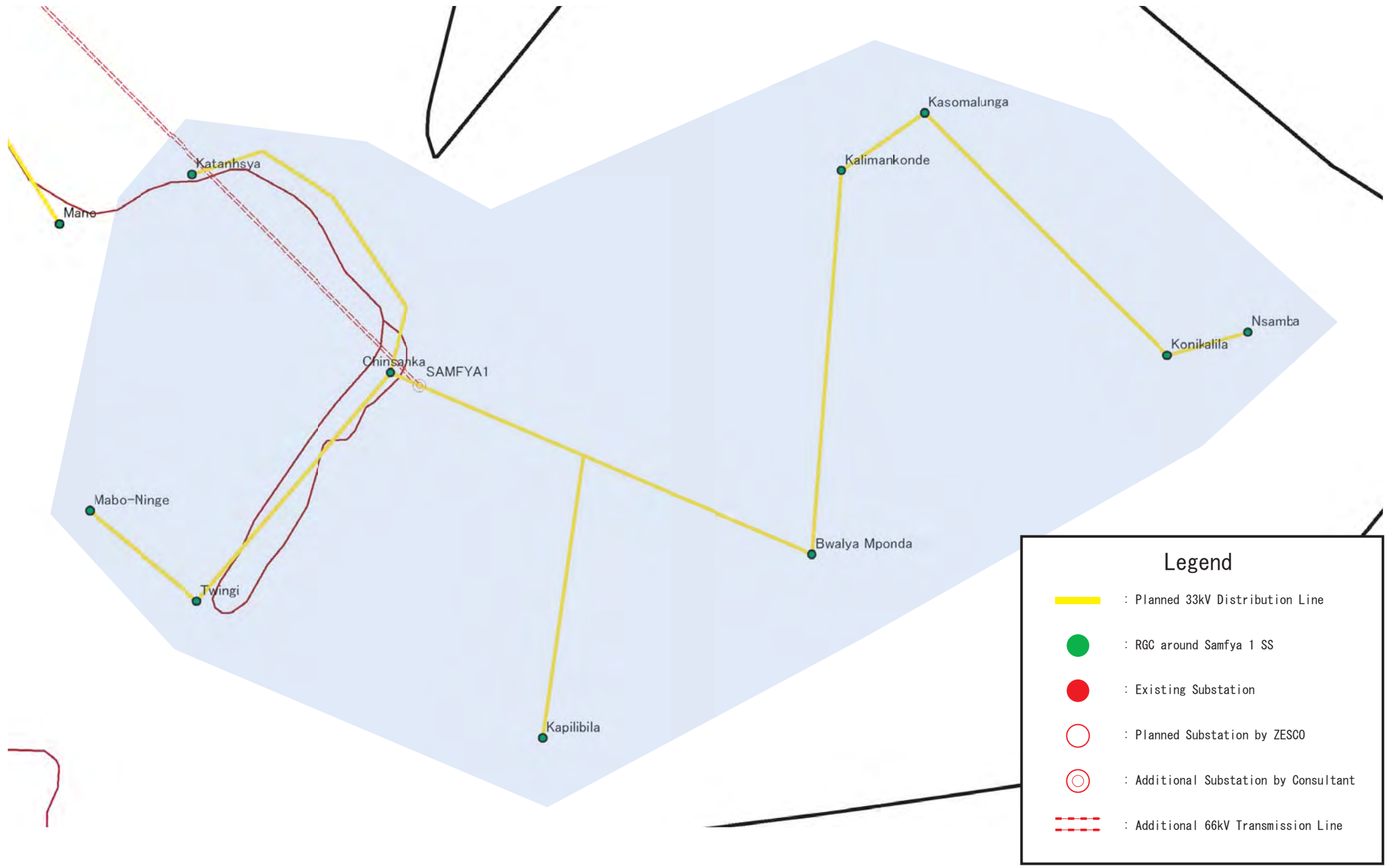
- : Planned 33kV Distribution Line
- : RGC around Pensulo 1 SS
- : Existing Substation
- : Planned Substation by ZESCO
- : Additional Substation by Consultant
- : Additional 66kV Transmission Line

 ZESCO	<b>The Study for Development of the Rural Electrification Master Plan in Zambia</b>	Drawing No.
	 Tokyo Electric Power Company	Title <b>DL System at Pensulo 1 SS</b>





	<p>The Study for Development of the Rural Electrification Master Plan in Zambia</p>	Drawing No.
	 <p>Tokyo Electric Power Company</p>	<p>Title</p> <p><b>DL System at Pensulo 2 SS</b></p>

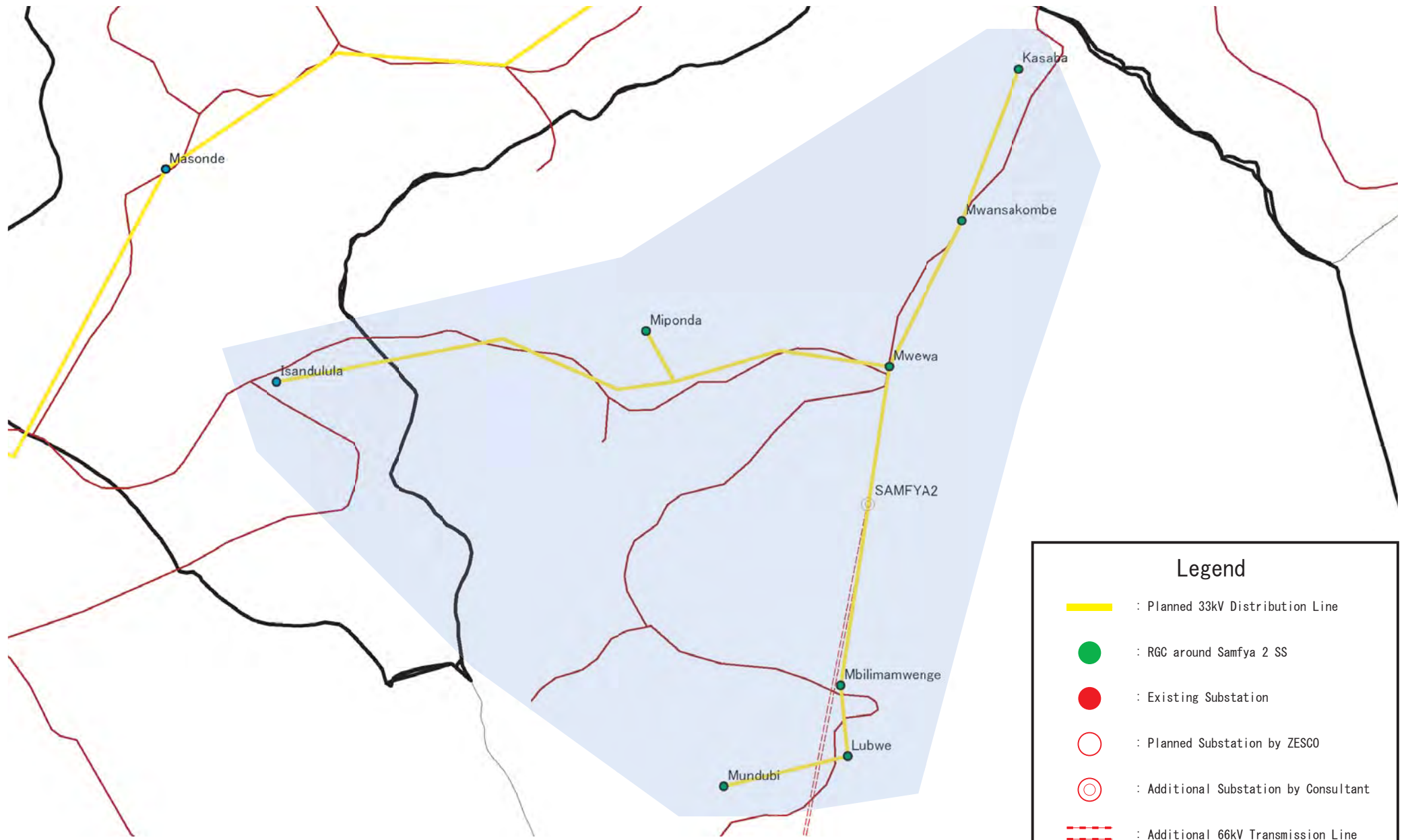




### Legend

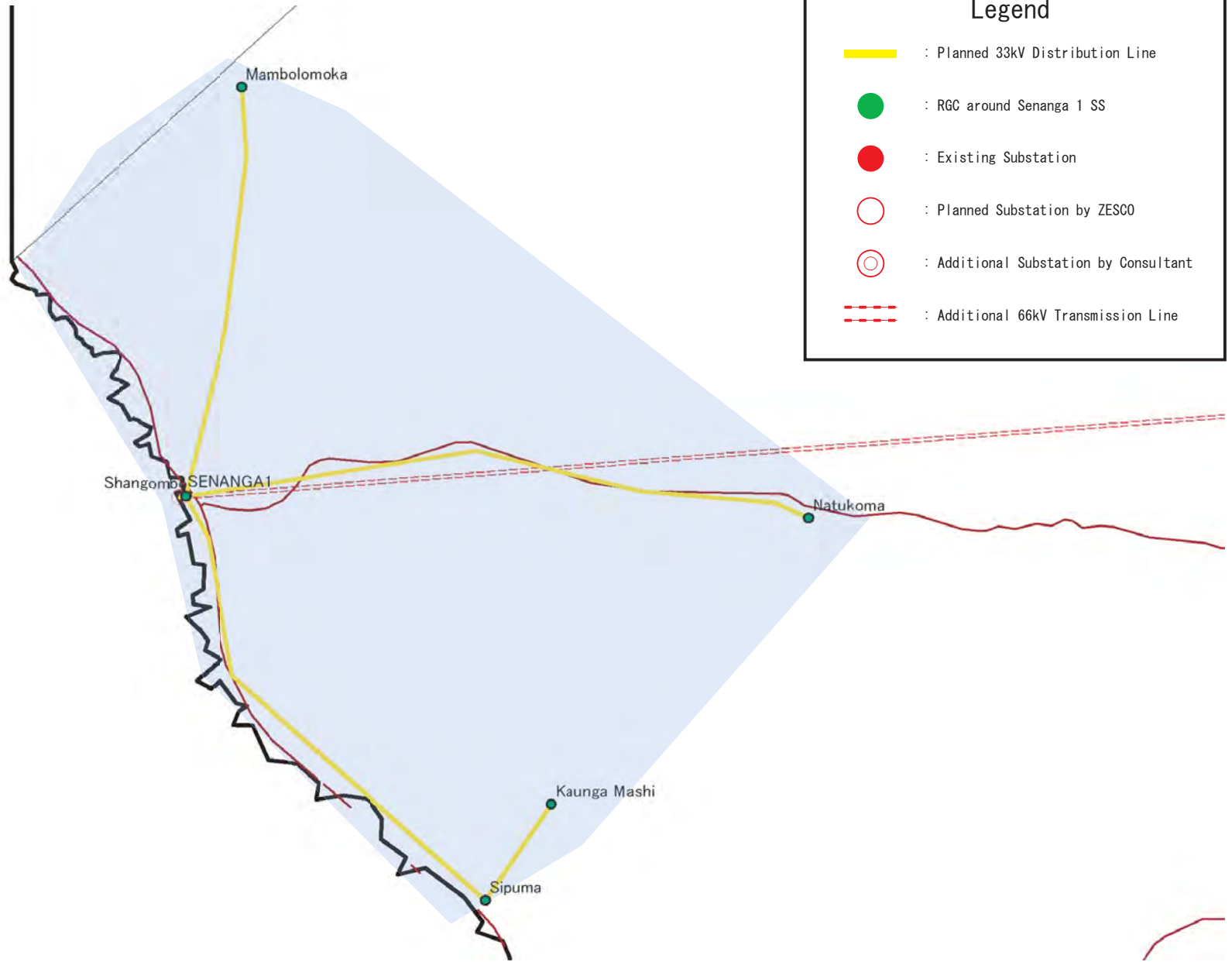
- : Planned 33kV Distribution Line
- : RGC around Samfya 1 SS
- : Existing Substation
- : Planned Substation by ZESCO
- : Additional Substation by Consultant
- : Additional 66kV Transmission Line



 ZESCO	<b>The Study for Development of the Rural Electrification Master Plan in Zambia</b>	Drawing No.
	 Tokyo Electric Power Company	Title <b>DL System at Samfya 1 SS</b>



### Legend

- : Planned 33kV Distribution Line
- : RGC around Samfya 2 SS
- : Existing Substation
- : Planned Substation by ZESCO
- : Additional Substation by Consultant
- : Additional 66kV Transmission Line





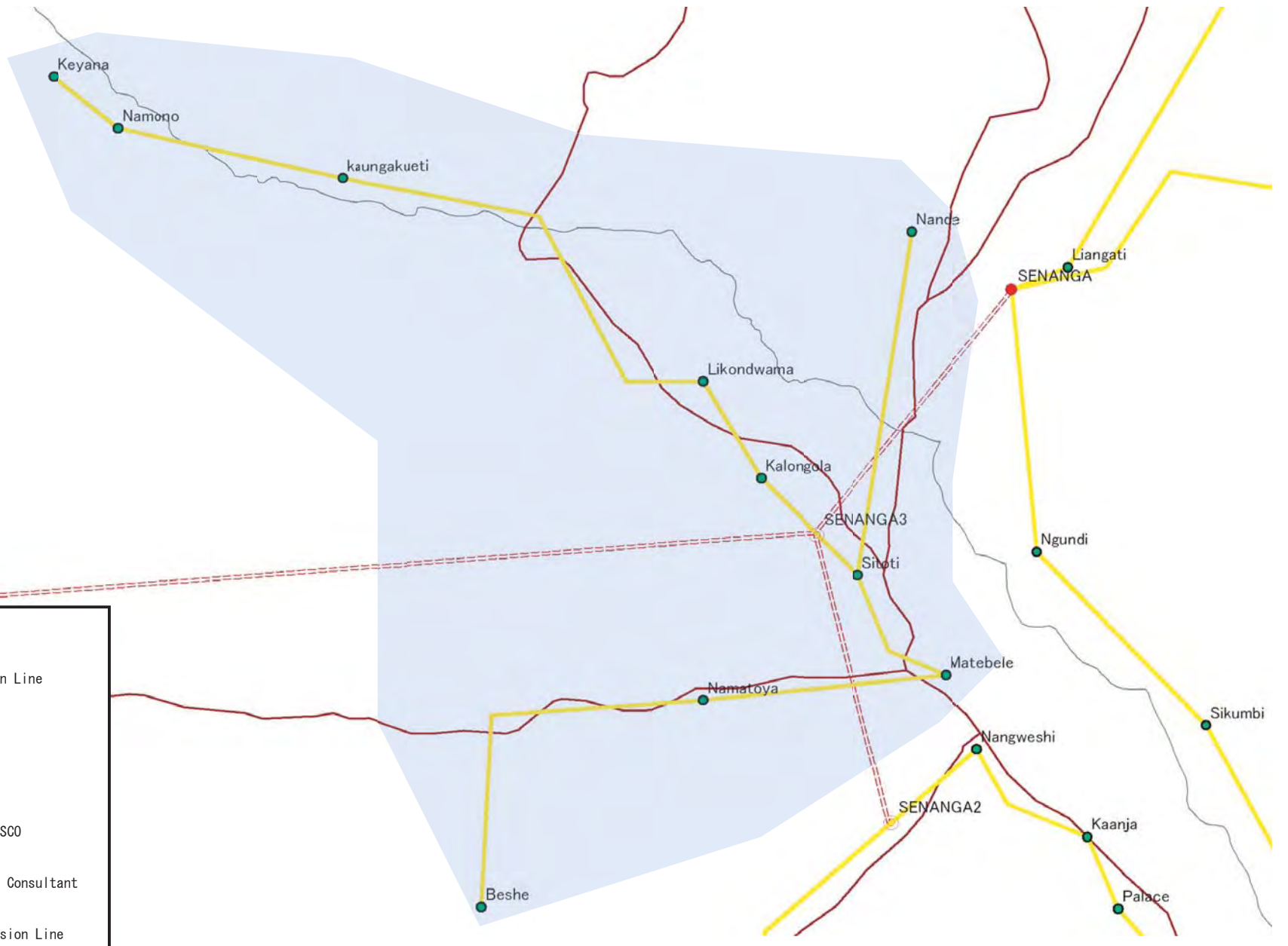
 ZESCO	The Study for Development of the Rural Electrification Master Plan in Zambia	Drawing No.
	 Tokyo Electric Power Company	Title <b>DL System at Senanga 1 SS</b>



### Legend

- : Planned 33kV Distribution Line
- : RGC around Senanga 2 SS
- : Existing Substation
- : Planned Substation by ZESCO
- : Additional Substation by Consultant
- : Additional 66kV Transmission Line

 ZESCO	<b>The Study for Development of the Rural Electrification Master Plan in Zambia</b>	Drawing No.
	 TEPCO Tokyo Electric Power Company	Title <b>DL System at Senanga 2 SS</b>

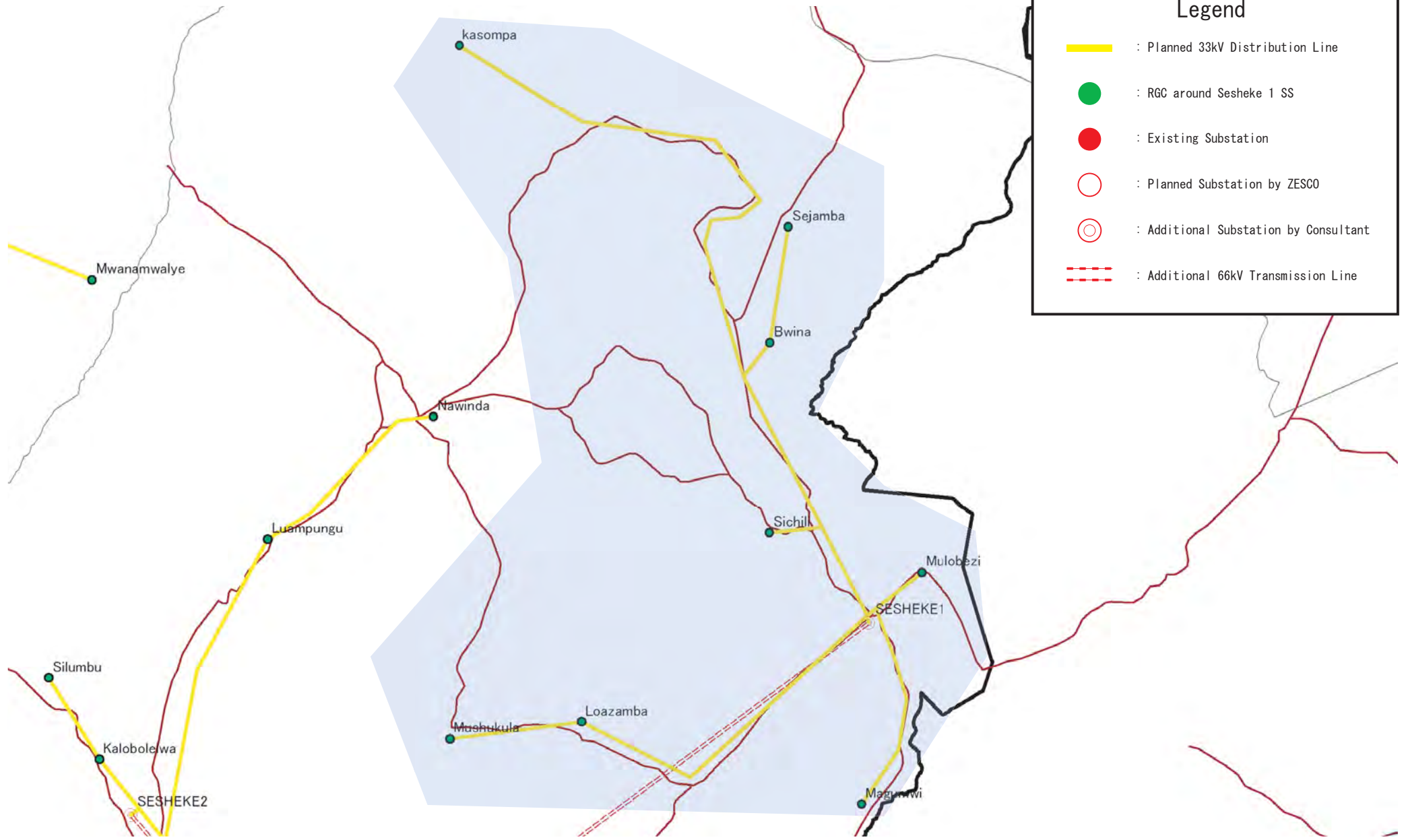


### Legend

- : Planned 33kV Distribution Line
- : RGC around Senanga 3 SS
- : Existing Substation
- : Planned Substation by ZESCO
- : Additional Substation by Consultant
- : Additional 66kV Transmission Line



 ZESCO	<b>The Study for Development of the Rural Electrification Master Plan in Zambia</b>	Drawing No.
	 Tokyo Electric Power Company	Title <b>DL System at Senanga 3 SS</b>





### Legend

- : Planned 33kV Distribution Line
- : RGC around Sesheke 1 SS
- : Existing Substation
- : Planned Substation by ZESCO
- : Additional Substation by Consultant
- : Additional 66kV Transmission Line


 ZESCO	<b>The Study for Development of the Rural Electrification Master Plan in Zambia</b>	Drawing No.
	 Tokyo Electric Power Company	Title <b>DL System at Sesheke 1 SS</b>

### Legend


 : Planned 33kV Distribution Line

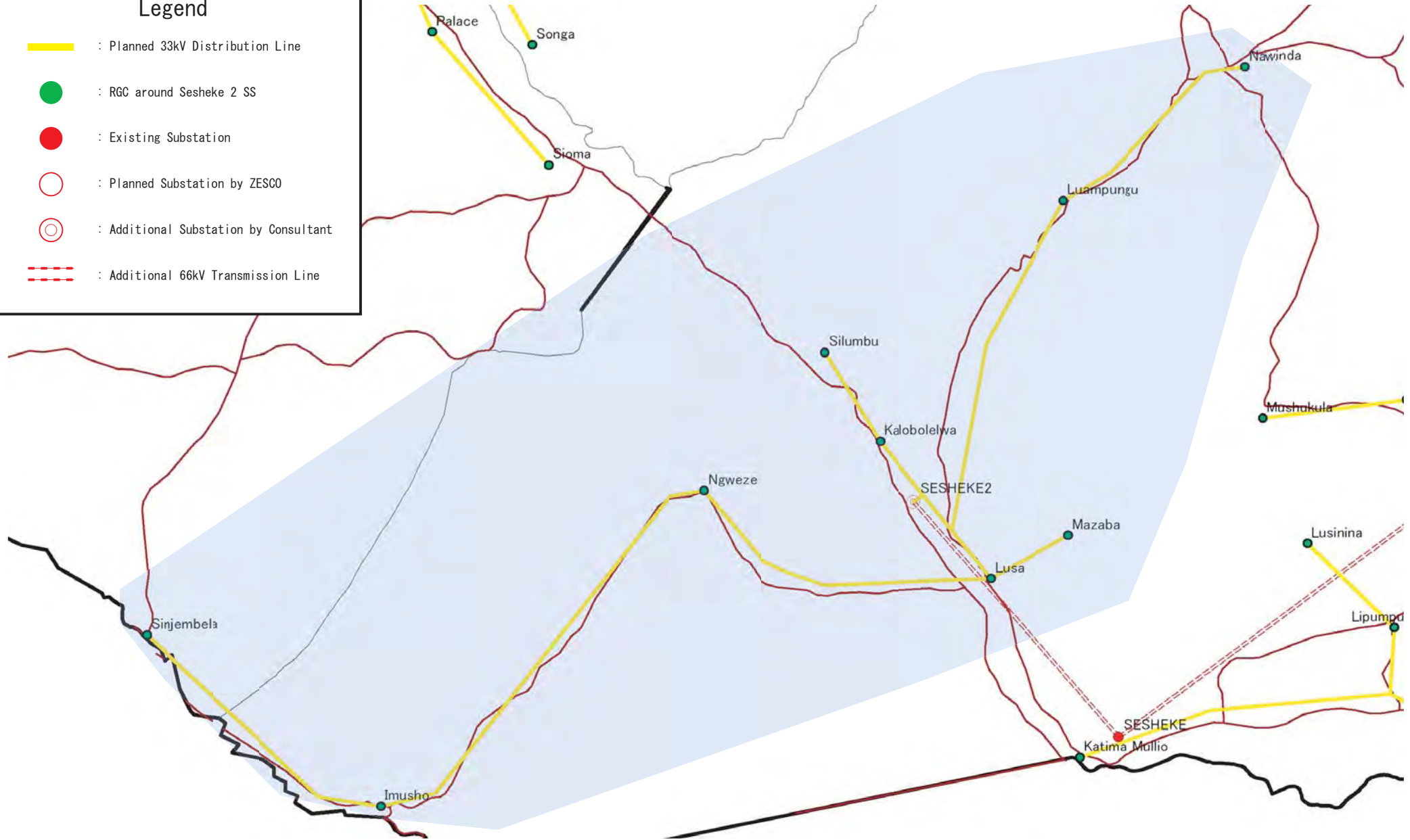
 : RGC around Sesheke 2 SS



 : Existing Substation

 : Planned Substation by ZESCO

 : Additional Substation by Consultant

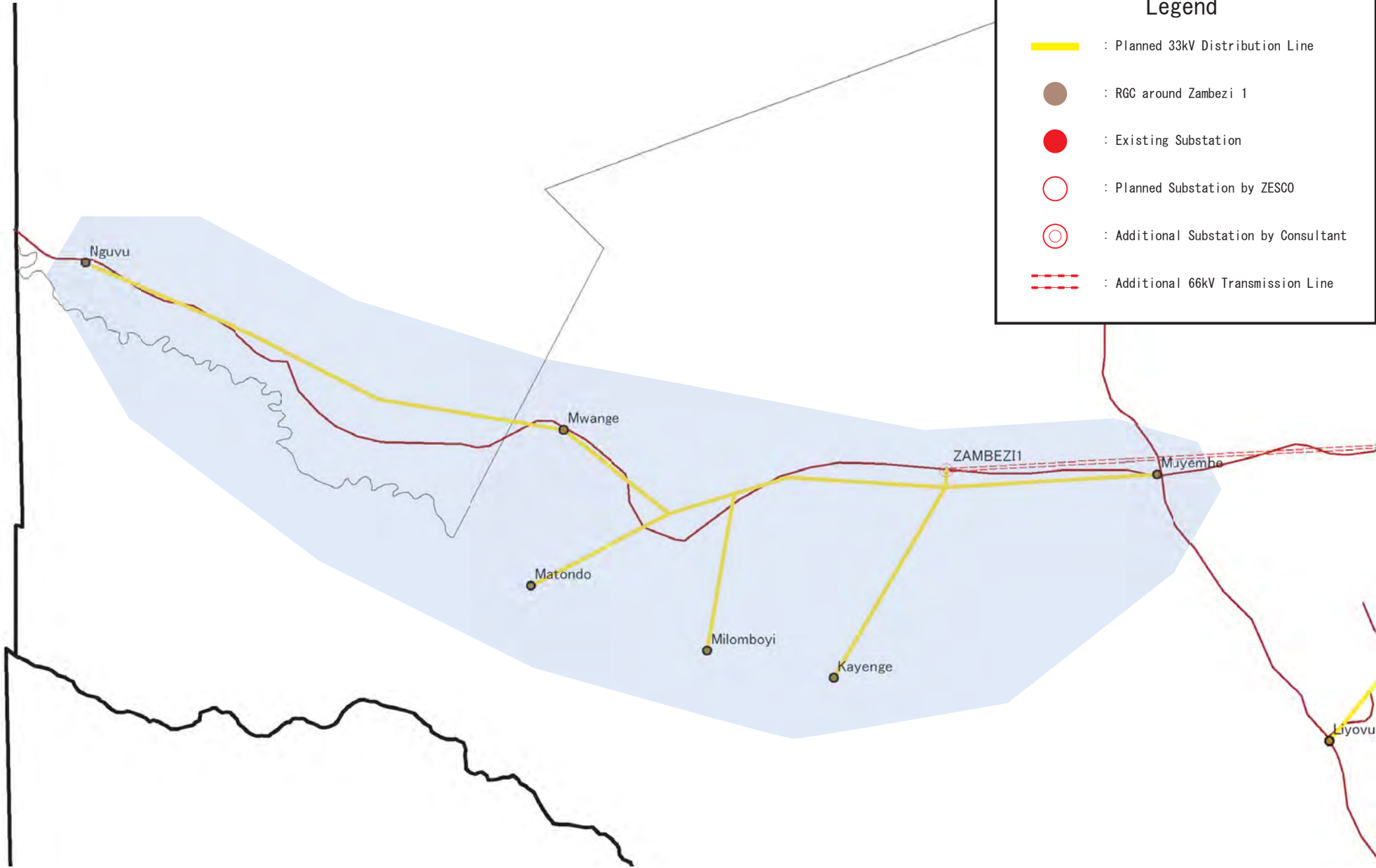
 : Additional 66kV Transmission Line





 ZESCO	The Study for Development of the Rural Electrification Master Plan in Zambia	Drawing No.
	 Tokyo Electric Power Company	Title <b>DL System at Sesheke 2 SS</b>

### Legend

- : Planned 33kV Distribution Line
- : RGC around Zambezi 1
- : Existing Substation
- : Planned Substation by ZESCO
- : Additional Substation by Consultant
- : Additional 66kV Transmission Line



 <b>ZESCO</b>	<b>The Study for Development of the Rural Electrification Master Plan in Zambia</b>	Drawing No.
	 <b>TEPCO</b>	<b>Tokyo Electric Power Company</b>