

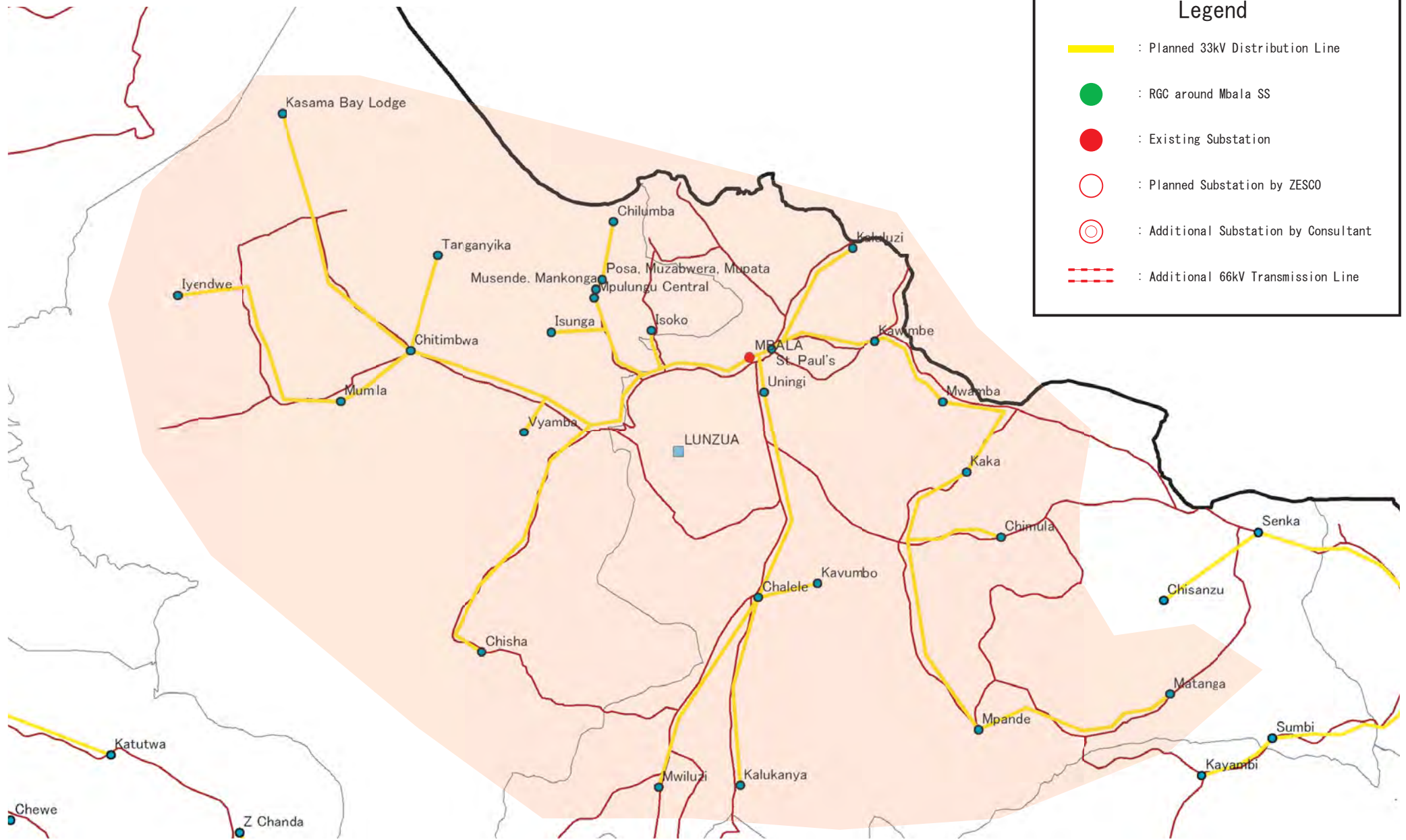




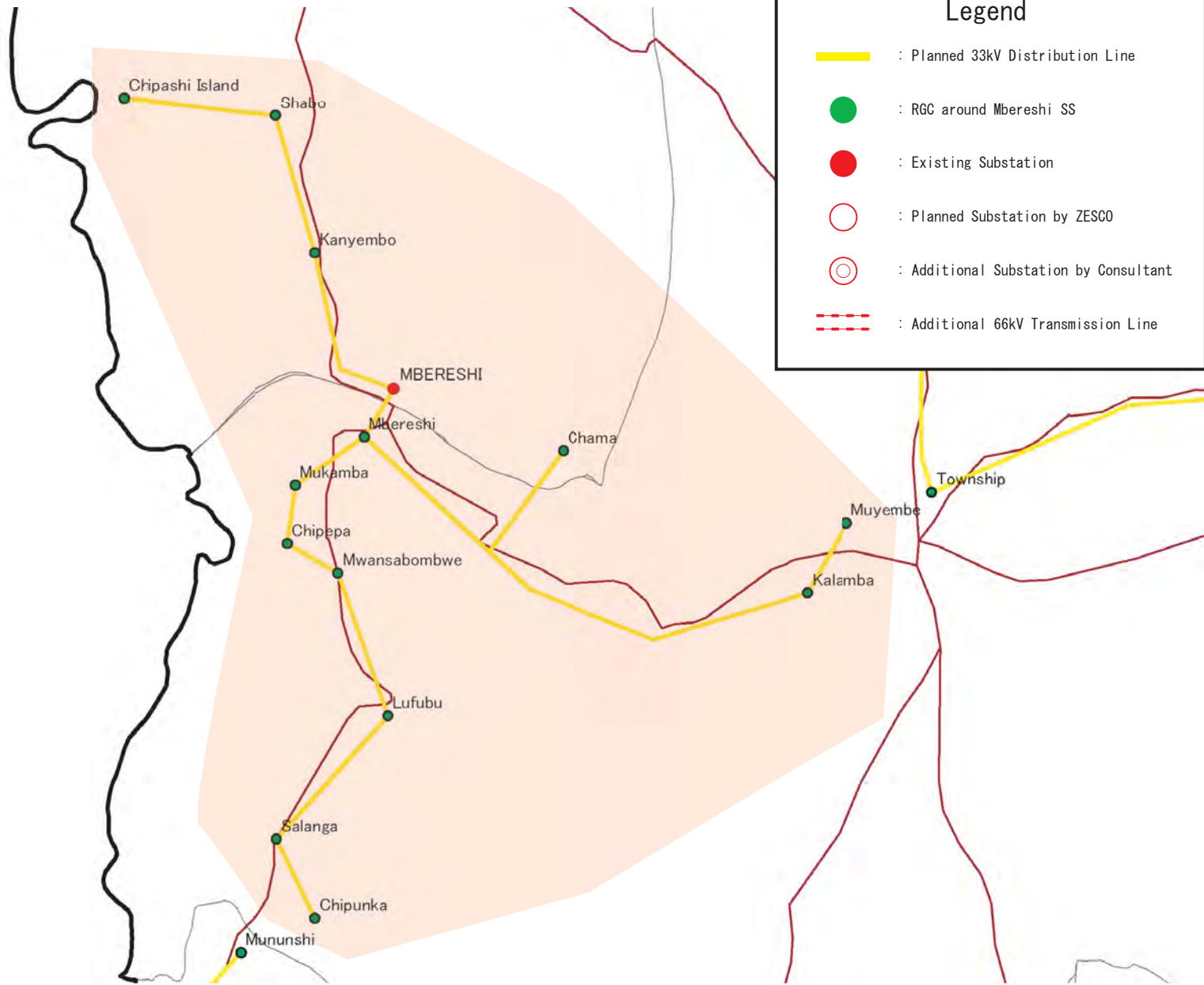
Legend

- : Planned 33kV Distribution Line
- : RGC around Mazabuka 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 DL System at Mazabuka SS





 ZESCO	The Study for Development of the Rural Electrification Master Plan in Zambia	Drawing No.
	 Tokyo Electric Power Company	Title DL System at Mbala SS





Legend

- : Planned 33kV Distribution Line
- : RGC around Mbereshi 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 DL System at Mbereshi SS

Legend

 : Planned 33kV Distribution Line

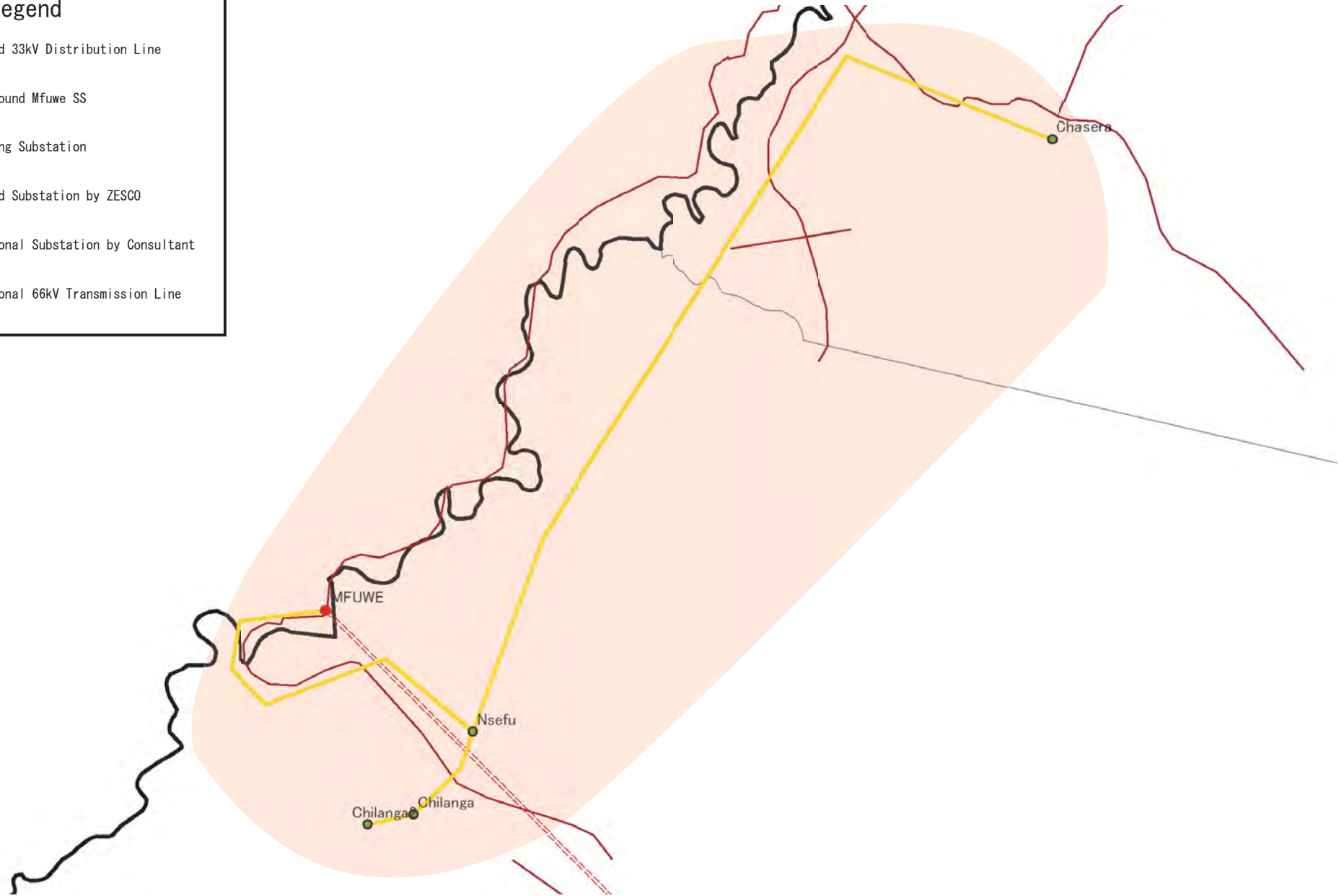
 : RGC around Mfuwe SS



 : Existing Substation

 : Planned Substation by ZESCO







 : Additional Substation by Consultant

 : Additional 66kV Transmission Line





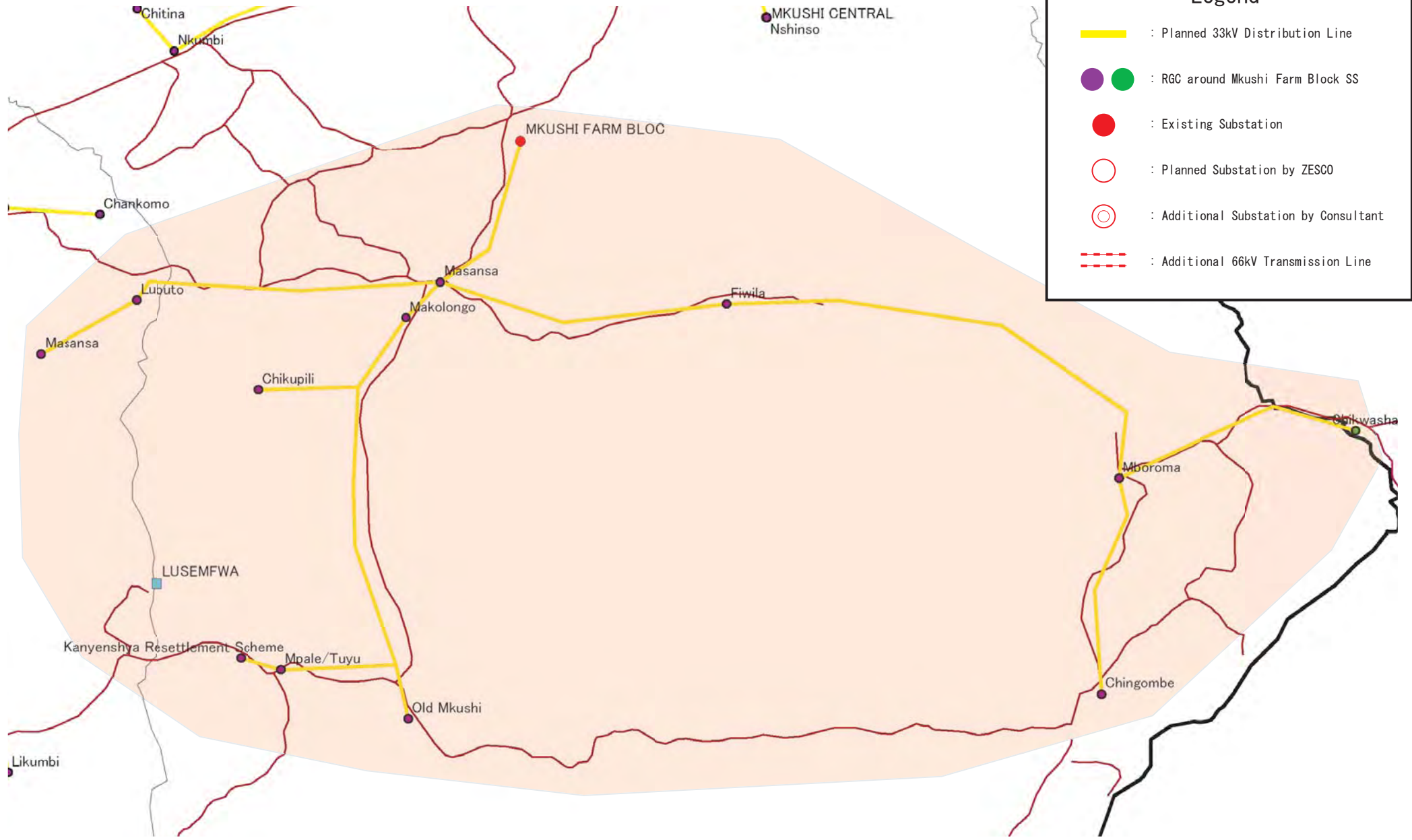
	<p>The Study for Development of the Rural Electrification Master Plan in Zambia</p>	Drawing No.
	 <p>Tokyo Electric Power Company</p>	<p>Title</p> <p>DL System at Mfuwe SS</p>



Legend

-  : Planned 33kV Distribution Line
-  : RGC around Mkushi 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 DL System at Mkushi SS




 ZESCO	The Study for Development of the Rural Electrification Master Plan in Zambia	Drawing No.
	 Tokyo Electric Power Company	Title DL System at Mkushi Farm Block SS

Legend

 : Planned 33kV Distribution Line

 : RGC around Mongu 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

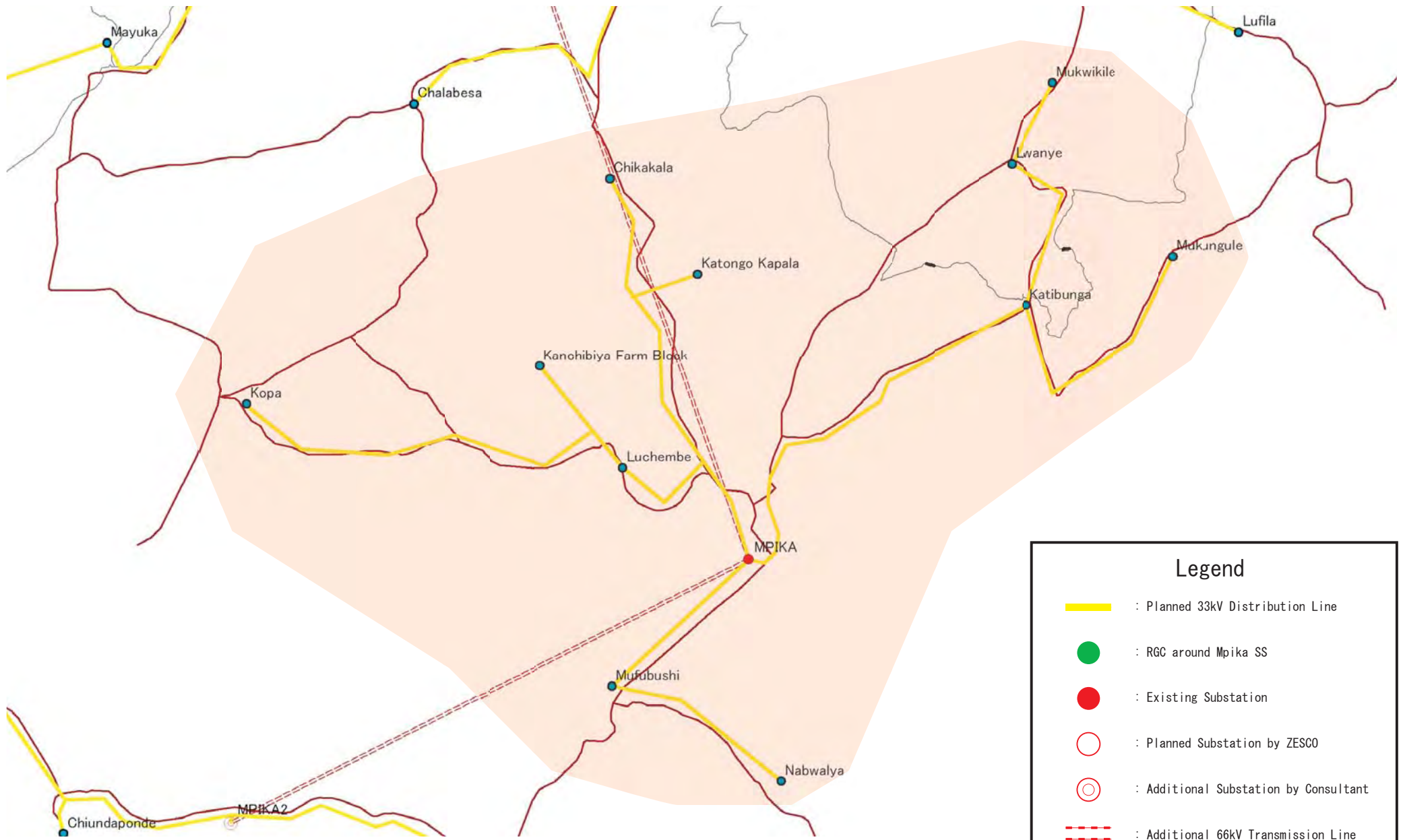


Tokyo Electric Power Company

Drawing No.

Title


DL System at Mongu SS




Legend


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


Legend

 : Planned 33kV Distribution Line

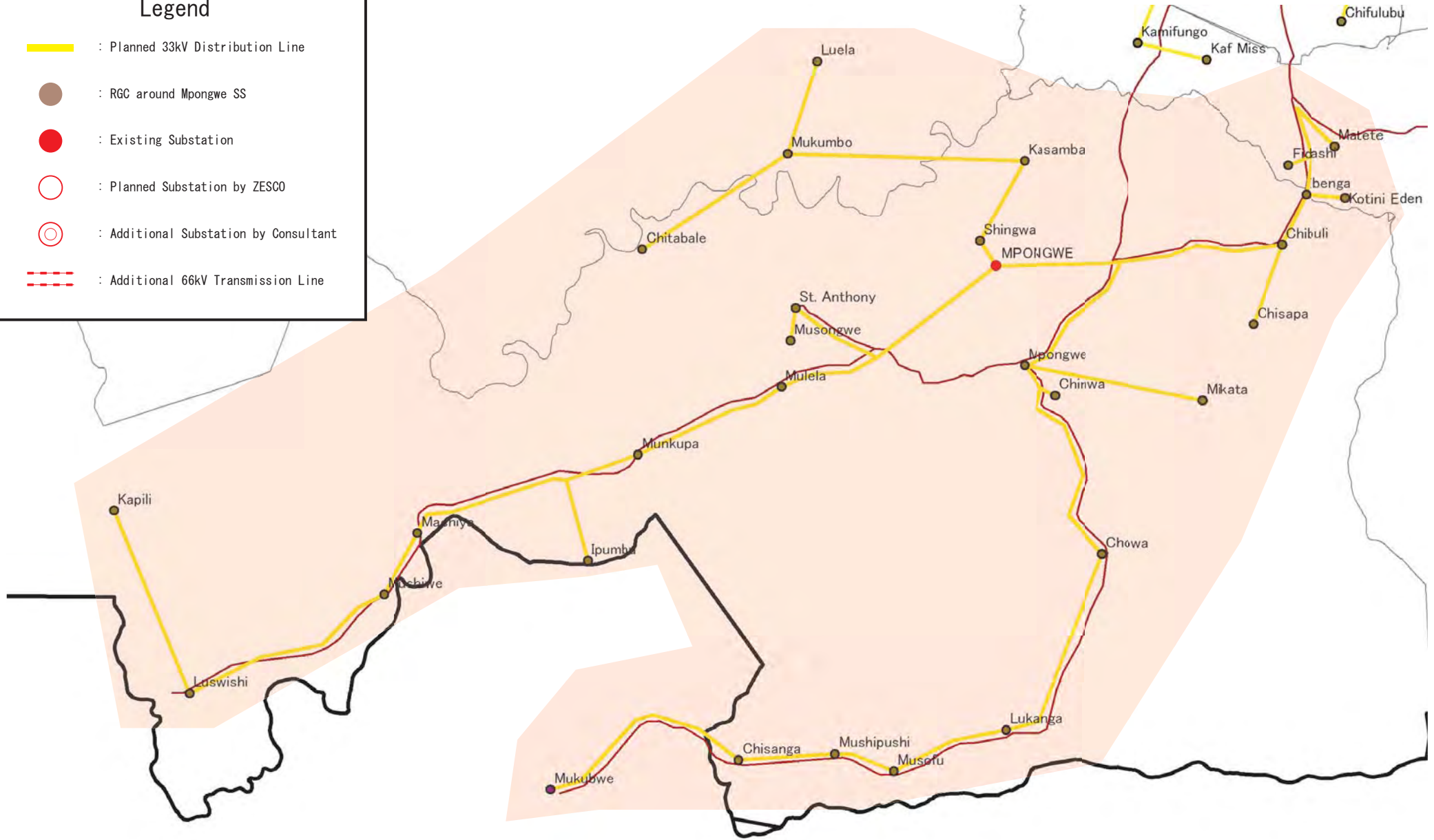
 : RGC around Mpongwe SS

 : Existing Substation


 : Planned Substation by ZESCO

 : Additional Substation by Consultant

 : Additional 66kV Transmission Line

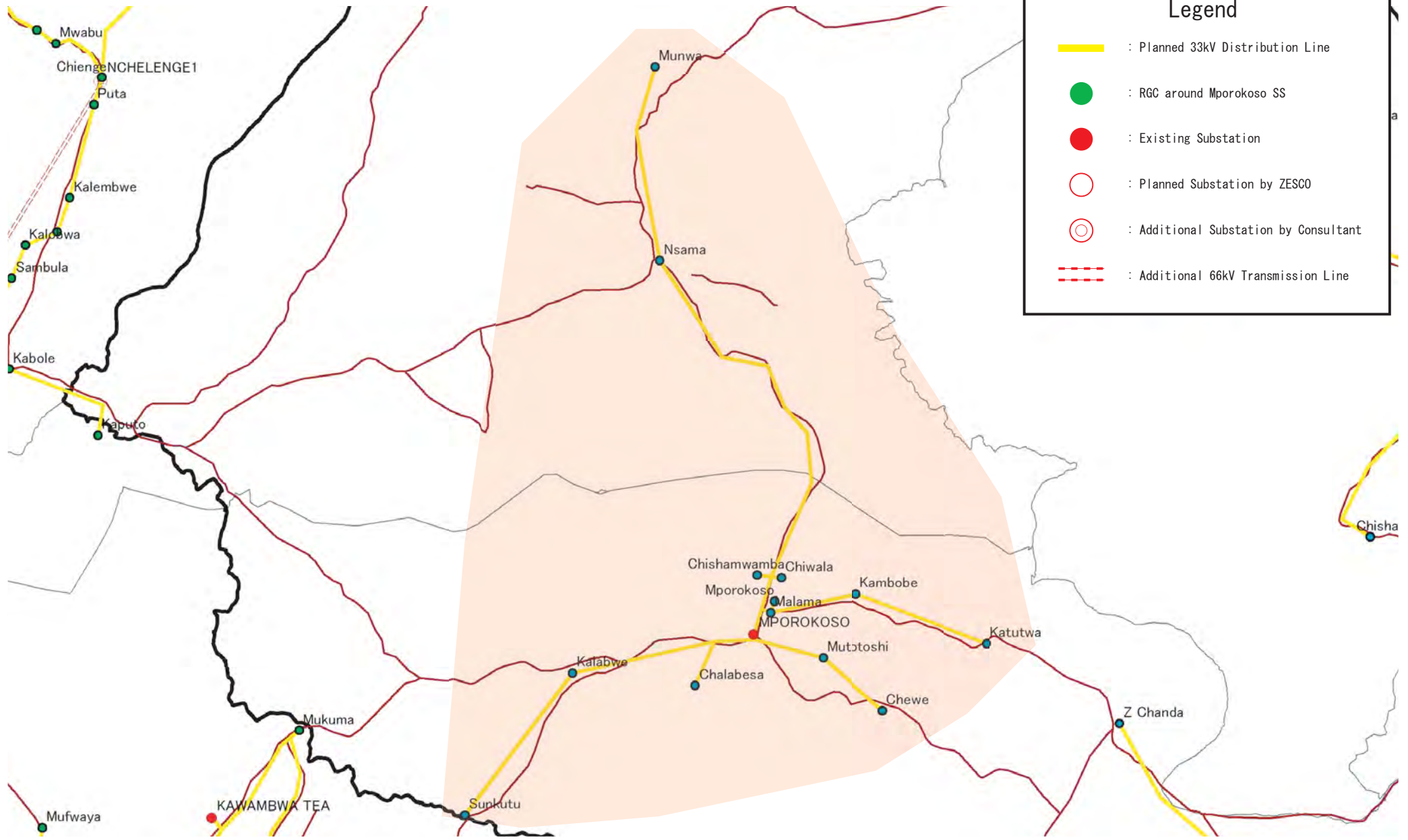


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the Rural Electrification Master Plan in Zambia





Tokyo Electric Power Company

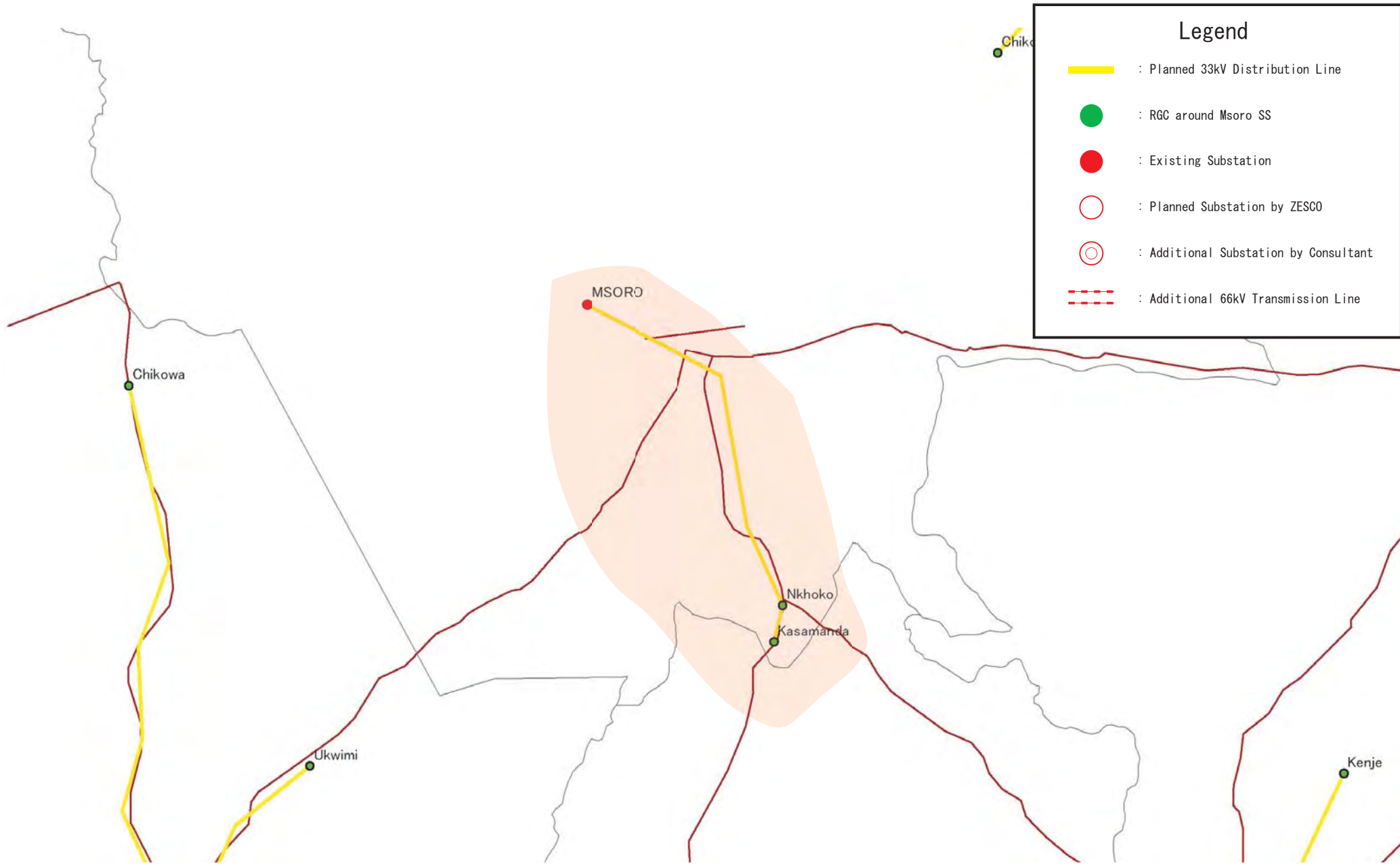
Drawing No.
Title
DL System at Mpongwe SS



Legend



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

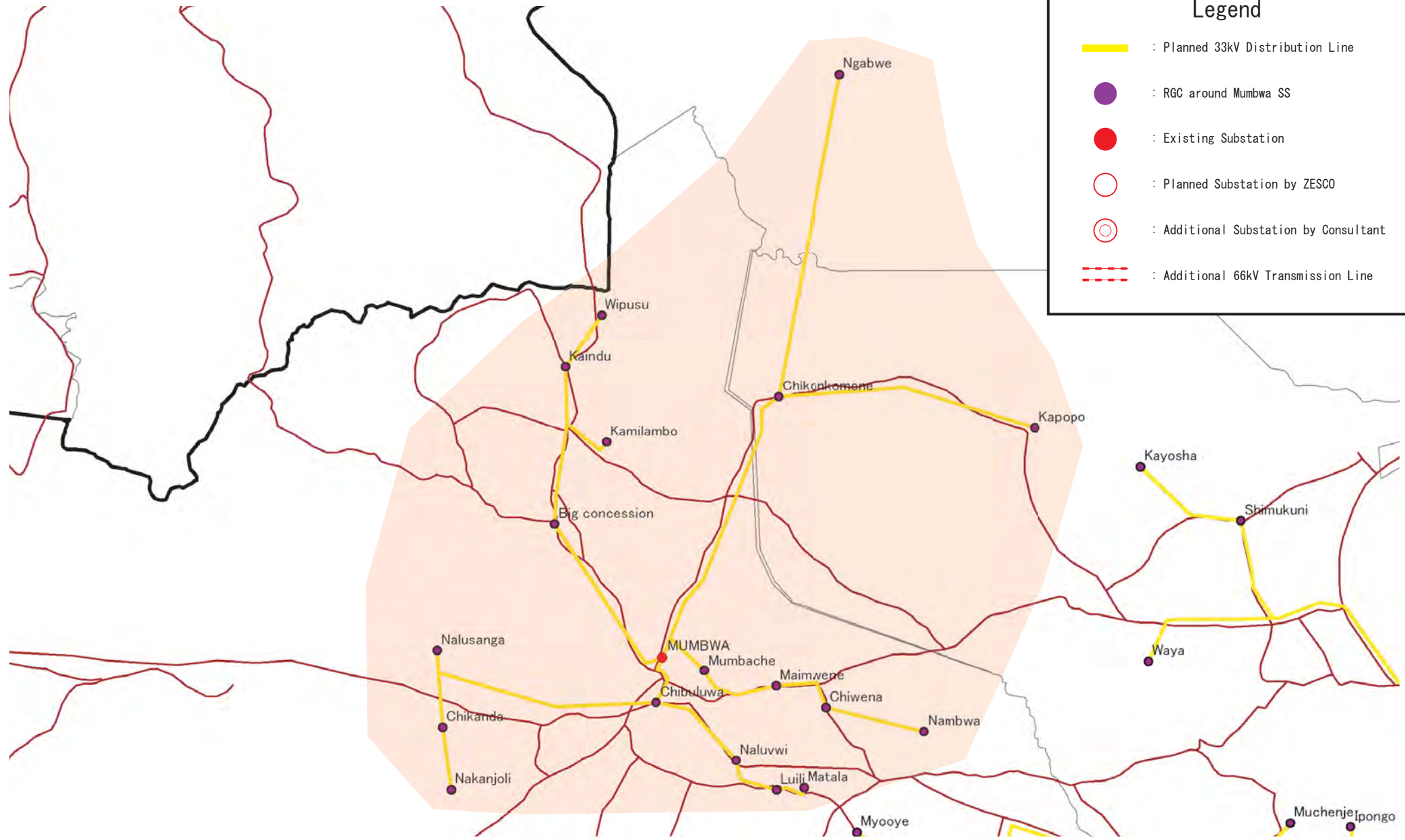
 ZESCO	The Study for Development of the Rural Electrification Master Plan in Zambia	Drawing No.
	 TEPCO Tokyo Electric Power Company	Title DL System at Mporokoso SS



Legend



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

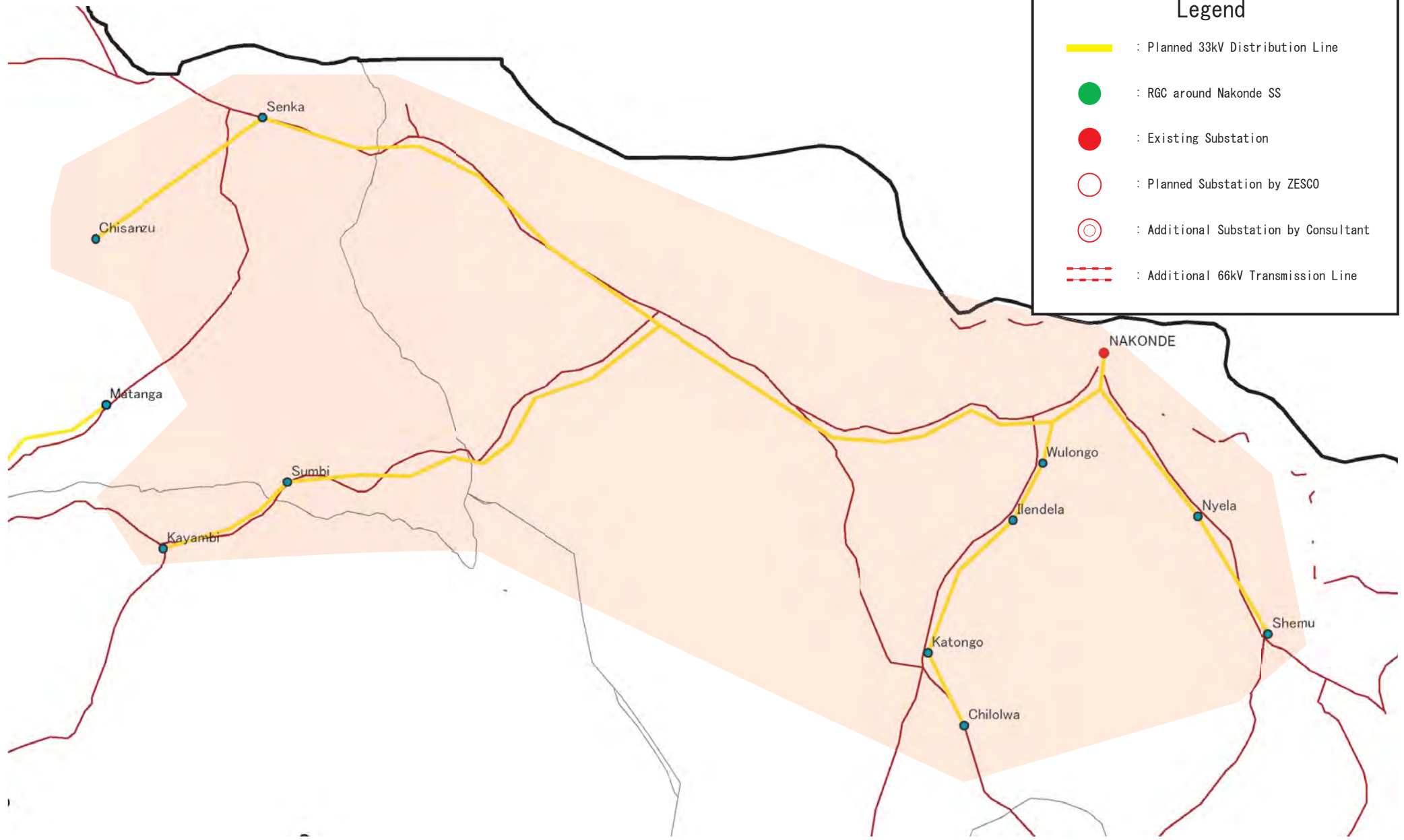
 ZESCO	The Study for Development of the Rural Electrification Master Plan in Zambia	Drawing No.
	 TEPCO	Tokyo Electric Power Company



Legend



- : Planned 33kV Distribution Line
- : RGC around Mumbwa 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.
	 TEPCO Tokyo Electric Power Company	Title DL System at Mumbwa SS





Legend

- : Planned 33kV Distribution Line
- : RGC around Nakonde 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 DL System at Nakonde SS

Legend


 : Planned 33kV Distribution Line

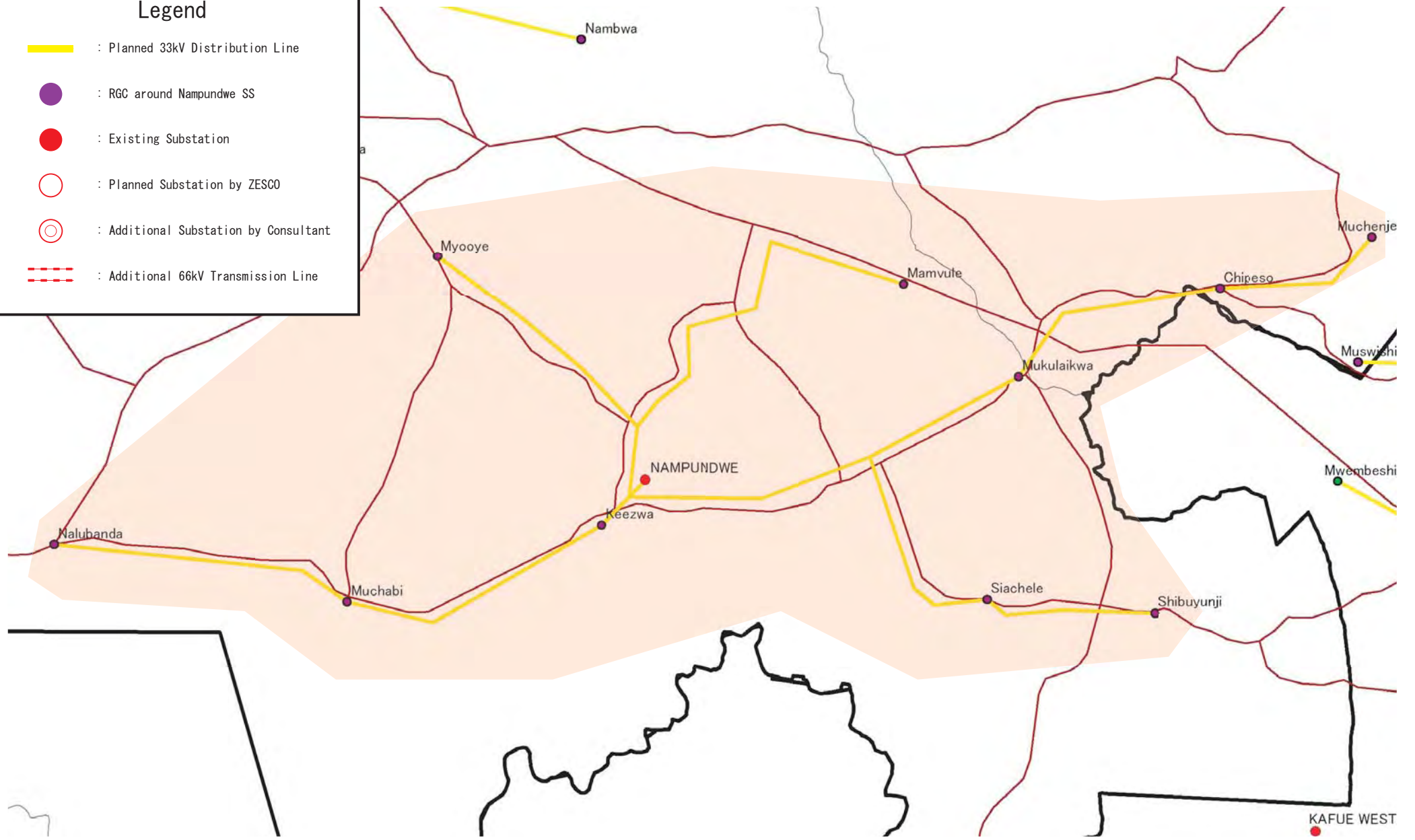
 : RGC around Nampundwe SS



 : 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.
	 Tokyo Electric Power Company	Title
		DL System at Nampundwe SS

Legend

 : Planned 33kV Distribution Line

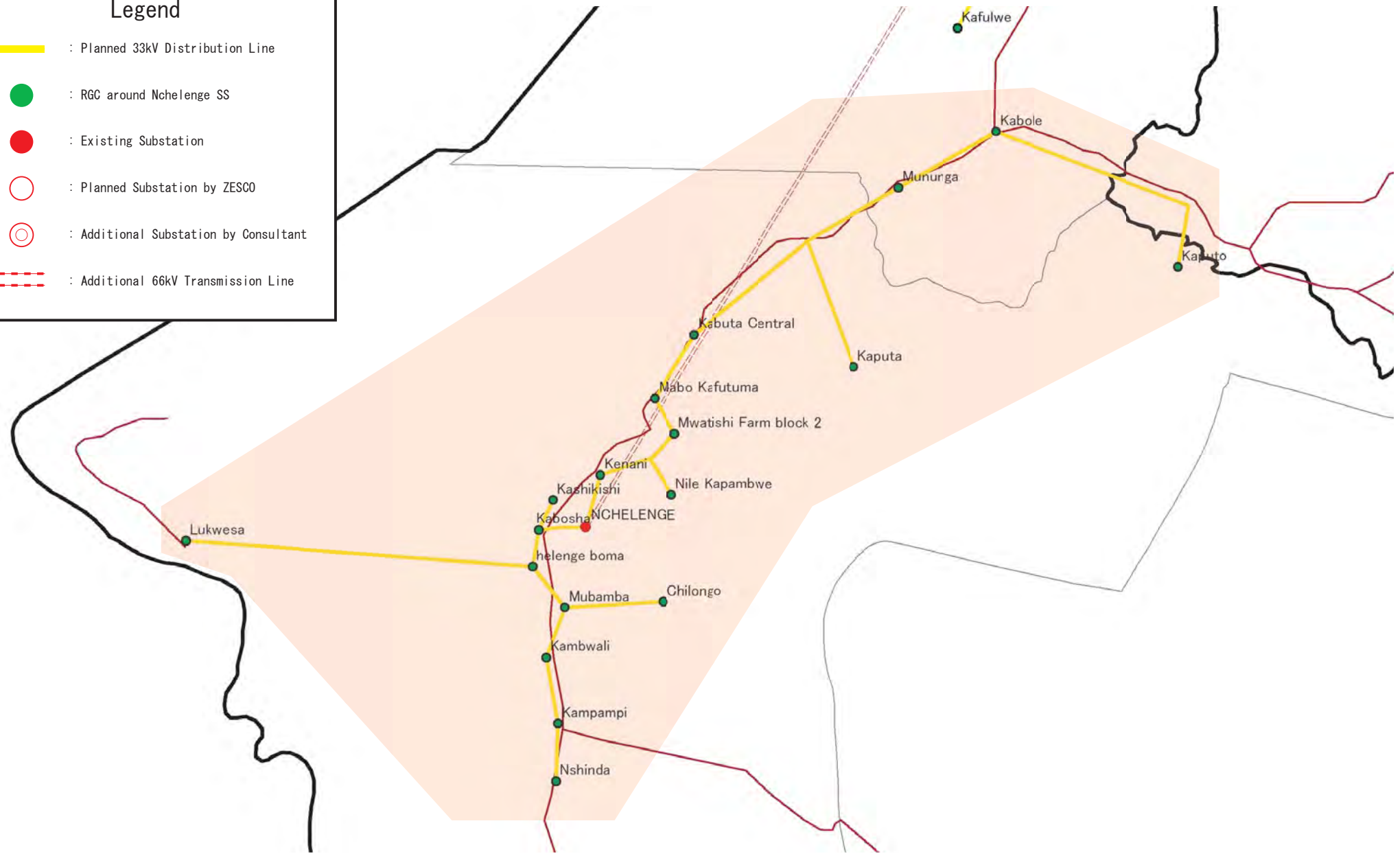
 : RGC around Nchelenge SS



 : Existing Substation

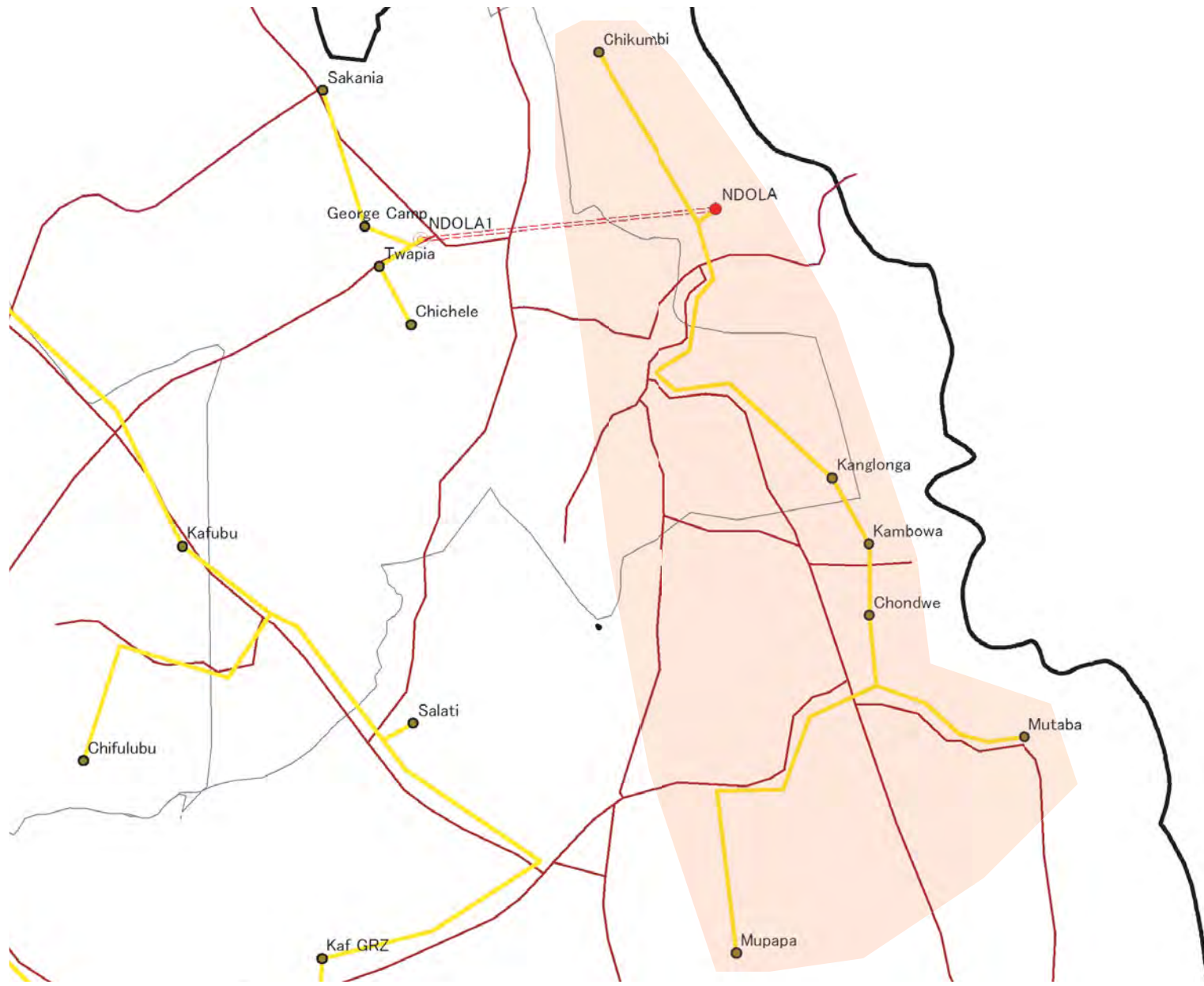
 : Planned Substation by ZESCO

 : Additional Substation by Consultant

 : Additional 66kV Transmission Line

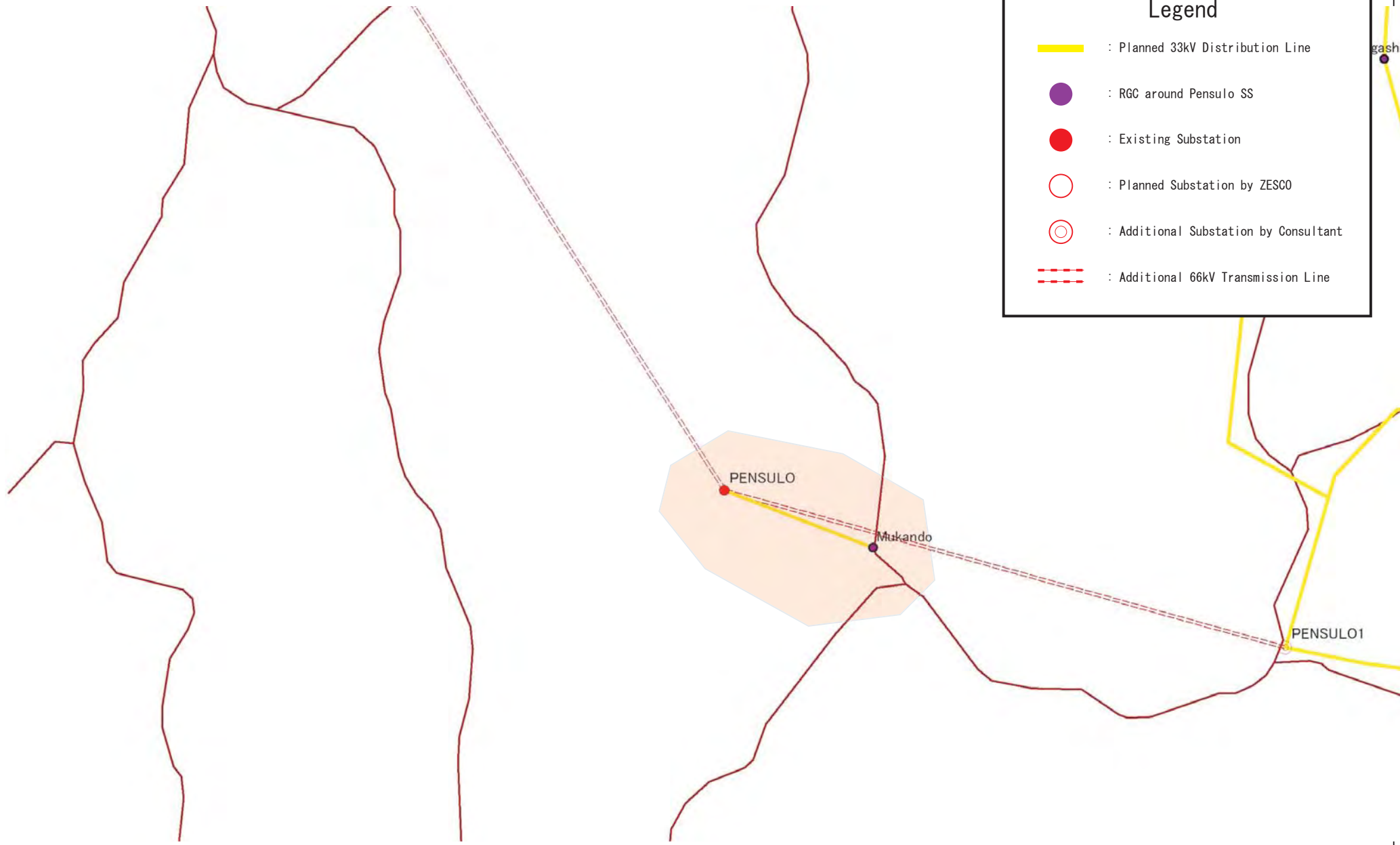


 ZESCO	The Study for Development of the Rural Electrification Master Plan in Zambia	Drawing No.
	 Tokyo Electric Power Company	Title DL System at Nchelenge SS





Legend

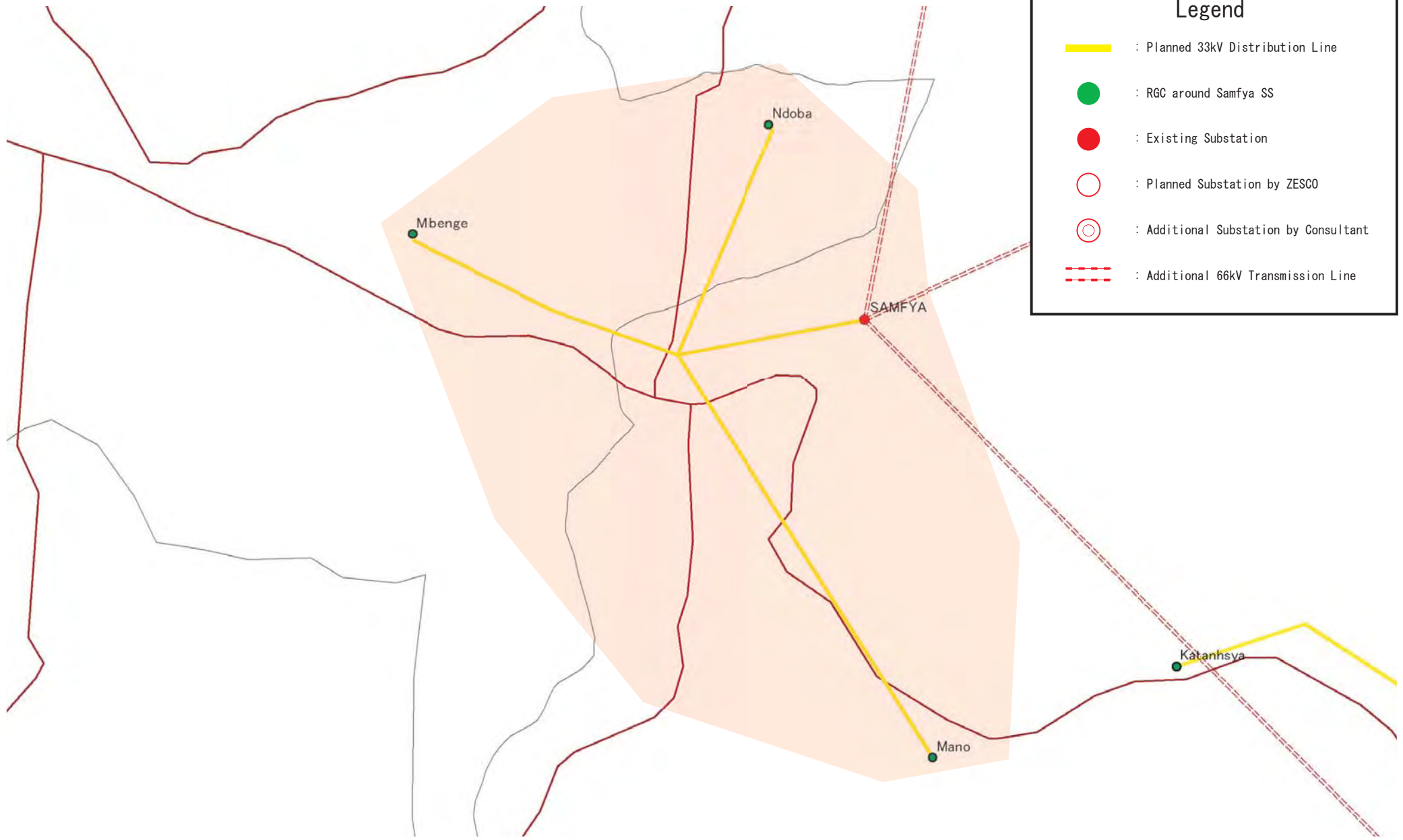
- : Planned 33kV Distribution Line
- : RGC around Ndola SS
- : Existing Substation
- : Planned Substation by ZESCO
- : Additional Substation by Consultant
- : Additional 66kV Transmission Line



Legend



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

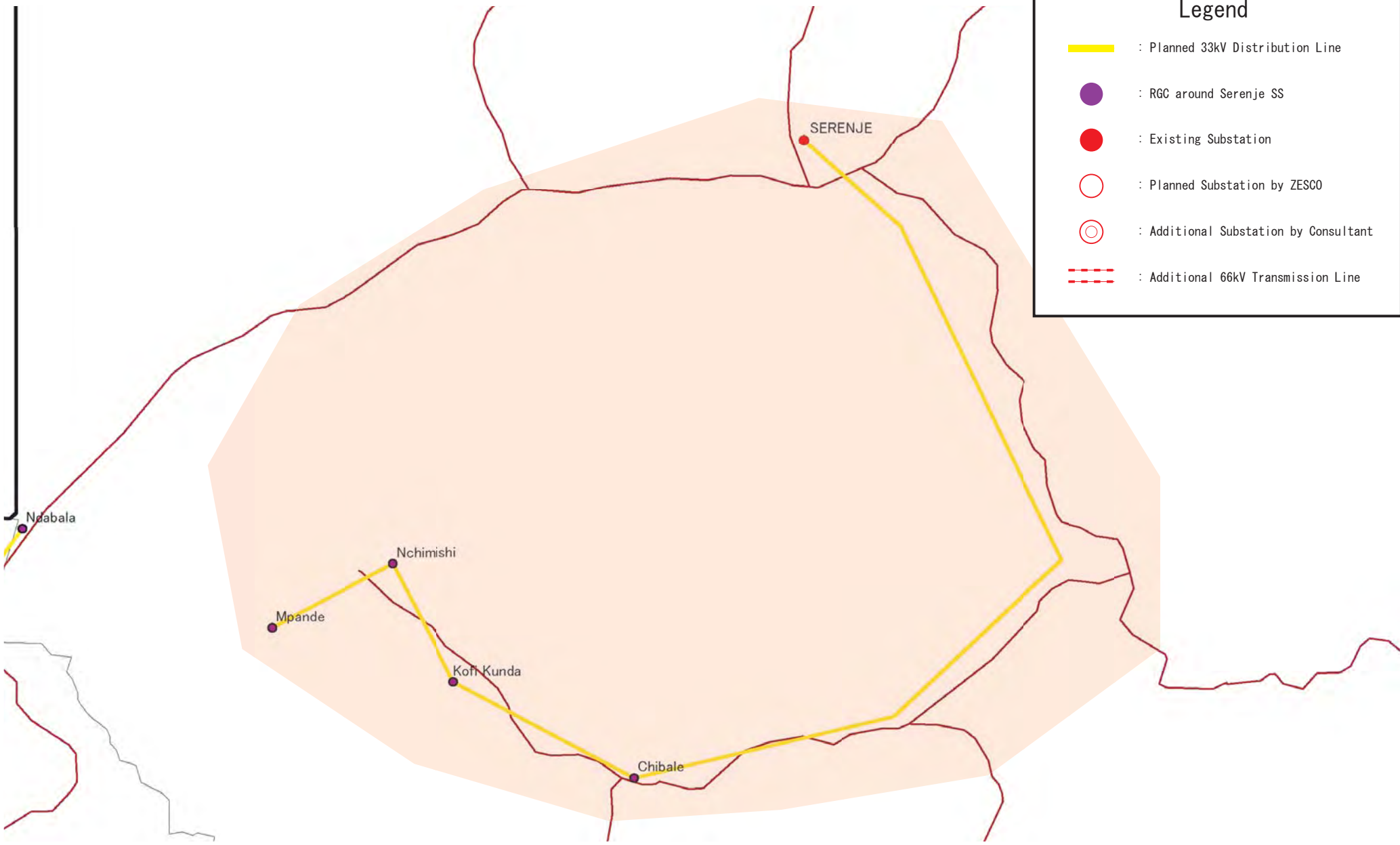
 ZESCO	The Study for Development of the Rural Electrification Master Plan in Zambia	Drawing No.
	 TEPCO Tokyo Electric Power Company	Title DL System at Pensulo SS



Legend



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

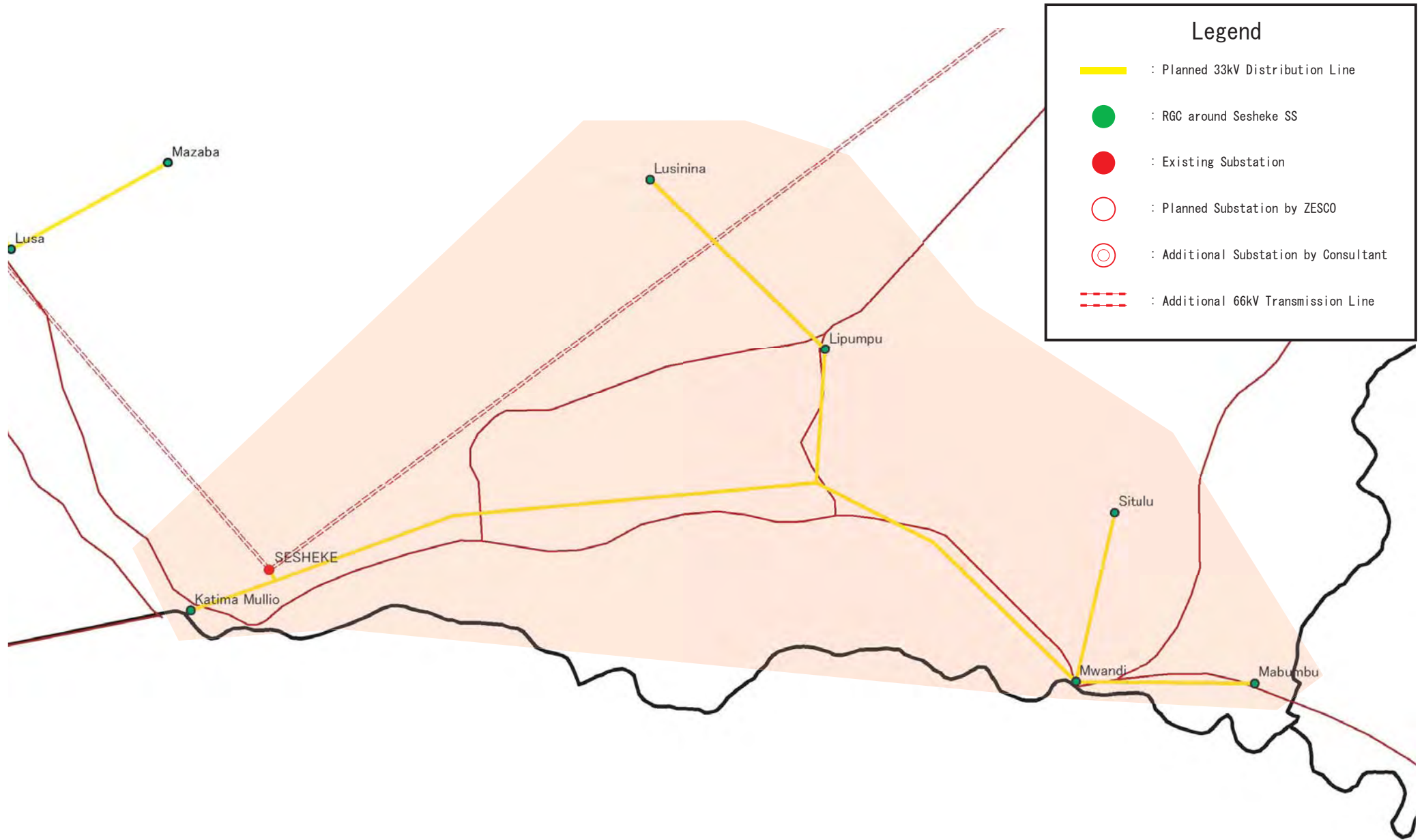
 ZESCO	The Study for Development of the Rural Electrification Master Plan in Zambia	Drawing No.
	 Tokyo Electric Power Company	Title DL System at Samfya SS



Legend



- : Planned 33kV Distribution Line
- : RGC around Serenje 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.
	 TEPCO	Tokyo Electric Power Company




Legend

- : Planned 33kV Distribution Line
- : RGC around Sesheke 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 DL System at Sesheke SS

Legend

 : Planned 33kV Distribution Line

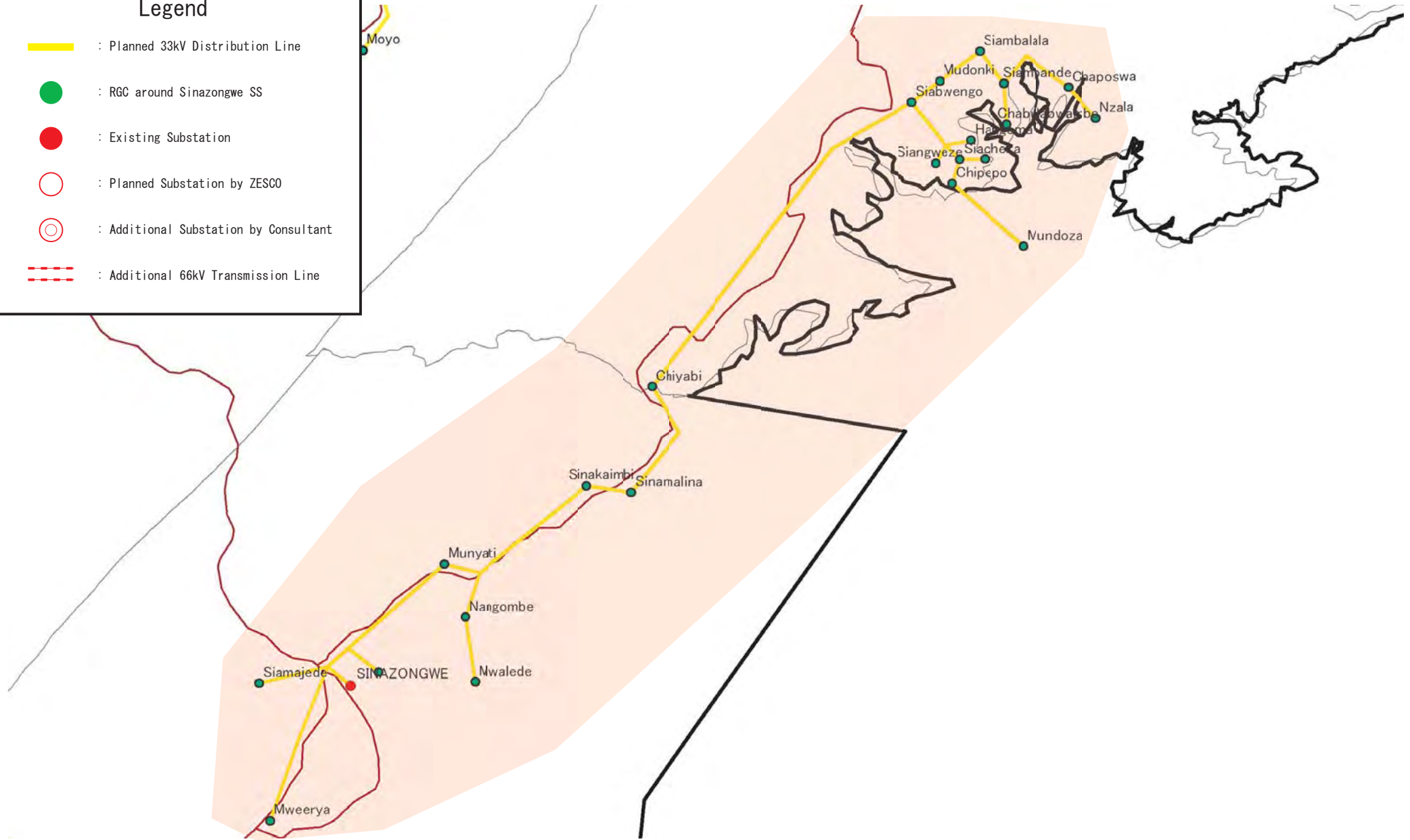
 : RGC around Sinazongwe SS



 : Existing Substation

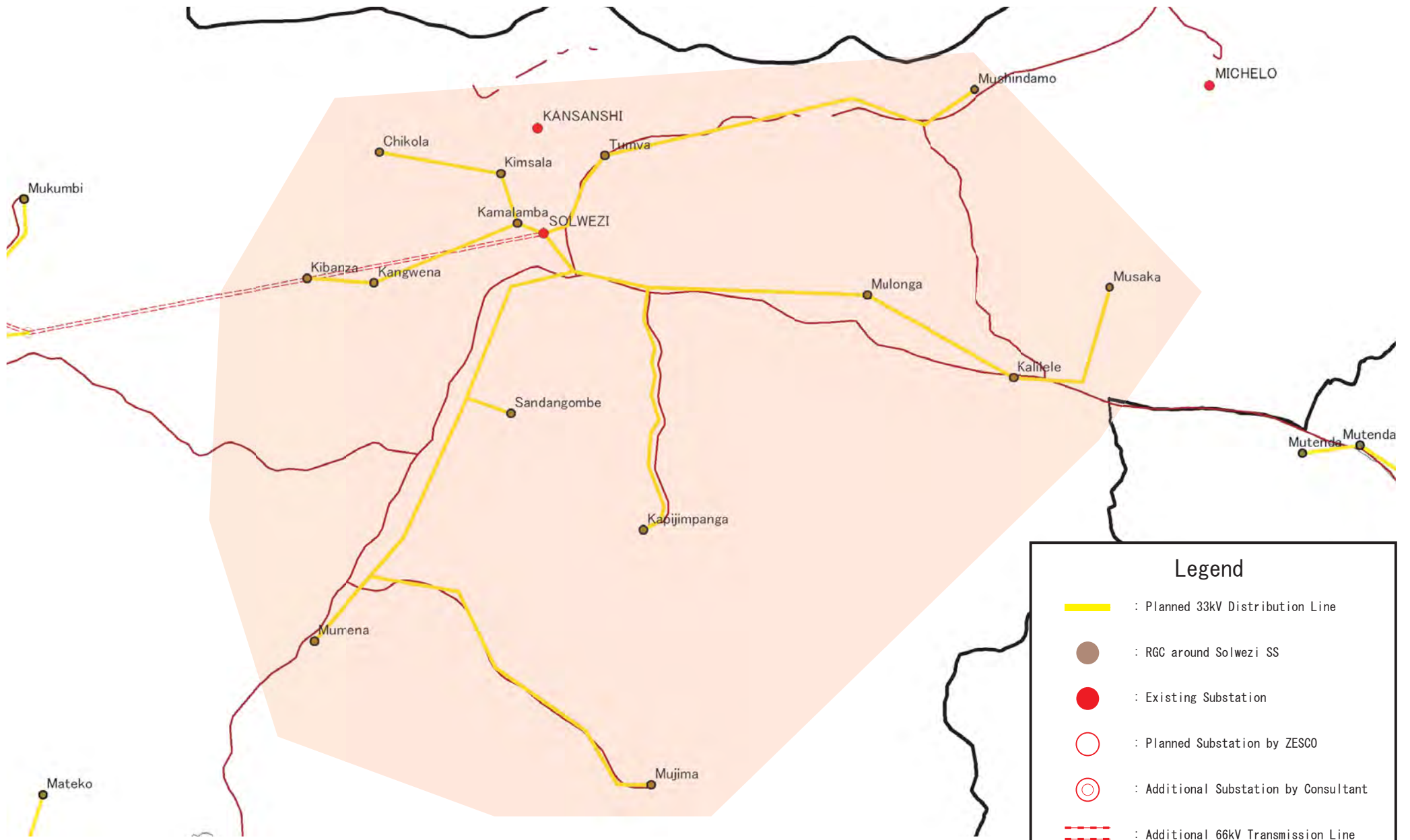
 : Planned Substation by ZESCO

 : 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 DL System at Sinazongwe SS





Legend

- : Planned 33kV Distribution Line
- : RGC around Solwezi 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 DL System at Solwezi SS

Legend

 : Planned 33kV Distribution Line

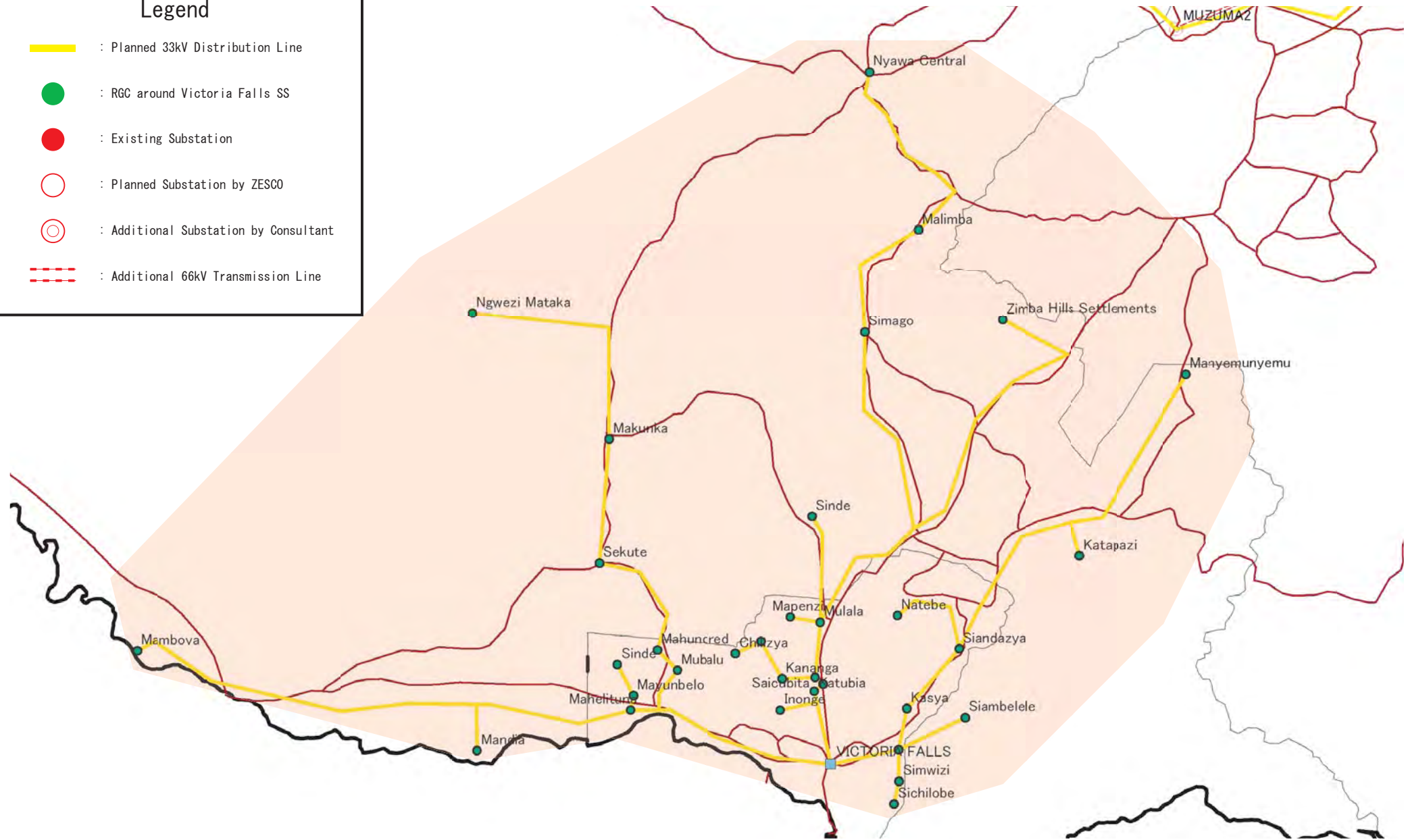
 : RGC around Victoria Falls SS

 : 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 Victoria Falls SS