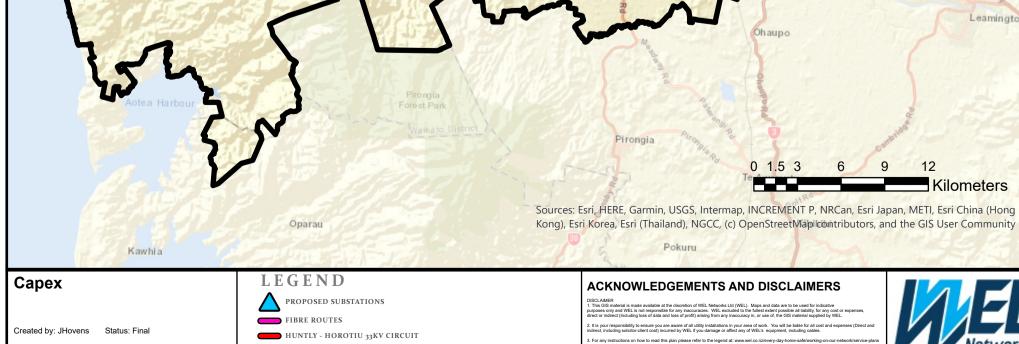
Project Name		WID			
	\$	Timing	Description Network wide. This covers a range of	Mangotawhiri Rd	Mangatand Tont Mile
ution Transformer and LV Upgrade projects	\$6.8m	FY21-30	subprojects that involve upgrading distribution	Pokeno	Maramarua
on Network ement	\$4.8m	FY21-30	Network wide. This covers a range of subprojects that involve upgrading distribution circuits and switchgear to relieve constraints from incremental network growth.		
leter	\$4.7m	FY21-30	Ongoing installation of smart meters to improve network visibility. This is primarily used for network management and identifying	~~~~	Mang ex
rk Reliability Project	\$4.2m	FY21-30	power quality issues. Network wide installation of automated ring main units, reclosers, sectionalisers and other automated switchgear.	Meremere	
utes	\$2.6m	FY21-30	Planned to improve reliability and redundancy of communications network. This work is to be tendered to contractors and project managed by WEL.	5	Waerenga
	\$4 Te ca co No	4.1m F Kowhai bling Sta onstraint orth Sub	etu etu Aaike etu Aaike A	Gio Massey Ngaruawahia	Lake Waikare Waiterimu Waiterimu Huntly - Horotiu 33kV circu \$4.5m FY28-29 Transfer of HOR from TWH to HL new circuit to allow Horotiu subs supplied from Huntly. This is part projects to transfer load north to city. The Hamilton 33 GXP is curr secure capacity for short periods Works to be contracted closer to the fund the fund th
	10000				olotiu
	\$4 Te ca su su su	4.1m F Kowhai bbling an ubstation ubtransm upply to l ndered t EL.	nai - Tasman 33kV circuit Y21-23 i GXP to Tasman substation 33kV d Te Kowhai to Te Rapa North n 33kV cabling Stage 1. To resolve nission constraint and provide 33kV Exelby Substation. This work is to o contractors and project managed	NY NY	Pukete Pukete Pukete Fairfield Fairfield Coser to Pukete Fairfield Enderley Nawton Western Heights University of Waikato Hill Crest

Leamington



4. If any damage is incurred, WEL Networks Ltd is to be notified imme

5. If 33kV cables are in the area, please contact a cable locator at WEL Ne

6. Standard Trench offsets are: 0.4m and 2.7m from the nearest legal boundary.

 Warning: The standard duct colour for electrical cables is ORANGE, however, experience has st any colour. You must assume all ducts may contain live cables until positively proven otherwise. rical cables may be found in ducts of



Created by: JHovens Projection: NZTM

Date: 29/06/2020



- TE KOWHAI TASMAN CIRCUIT 33KV CABLING 2020/22
- TE KOWHAI TE RAPA NORTH CIRCUIT 33KV CABLING 2020/22
- WEL BOUNDARY