

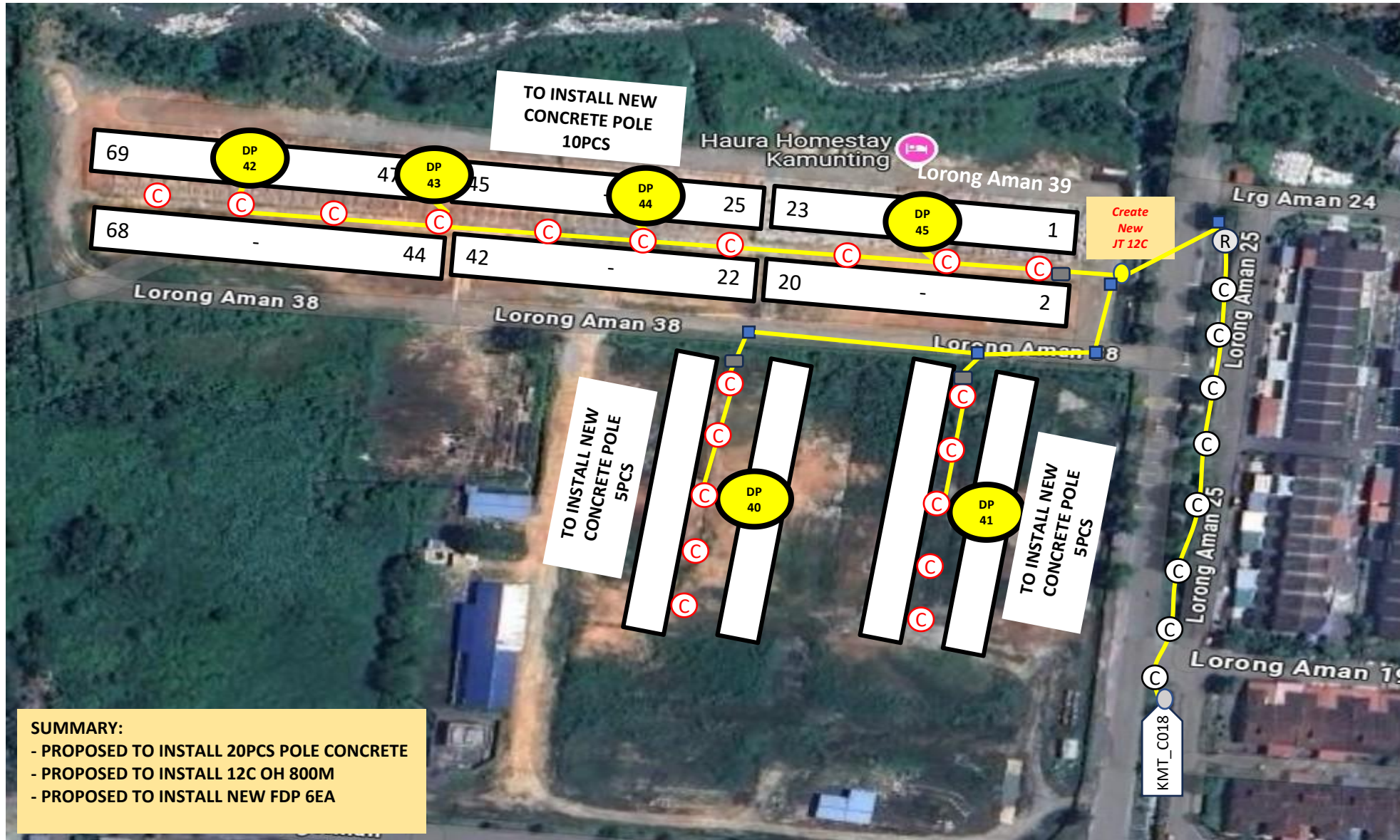
# Technical Proposal for TM Project



<b>Project Description:</b>	SRR FTTH KMT_C018 TMN KAMUNTING AMAN
<b>Project Number:</b>	TMNA/251400
<b>TM Node</b>	KMT
<b>Region</b>	NORTHERN
<b>SITE ID</b>	( PRK-SRI-2512585-TP)
<b>RFSI Date</b>	
<b>GPS Coordinate</b>	4.89698333179185, 100.694537359752

<b>Prepared by:</b>	NURFAZLIANA BINTI FAIZUL
<b>Company Name:</b>	SRI COMMUNICATION SDN BHD
<b>Date:</b>	6/5/2025
<b>TP Revision:</b>	0

## 2.1 Detail Fiber Route to the site (In details)



SIZE KABEL	JARAK COOEPR (m)	JARAK FIBER (m)


**TMNA/251400**  
**SRR FTTH KMT\_C018 TMN**  
**KAMUNTING AMAN (PRK-SRI-**  
**2512585-TP)**

- FDC
  - NEW FDP
  - Manhole
  - JB
  - Joint
  - Rizer
  - Iron Pole (Existing)
  - Concrete Pole (New)
  - Concrete Pole (Exist)
- 12C IB

DISEDIAKAN OLEH:

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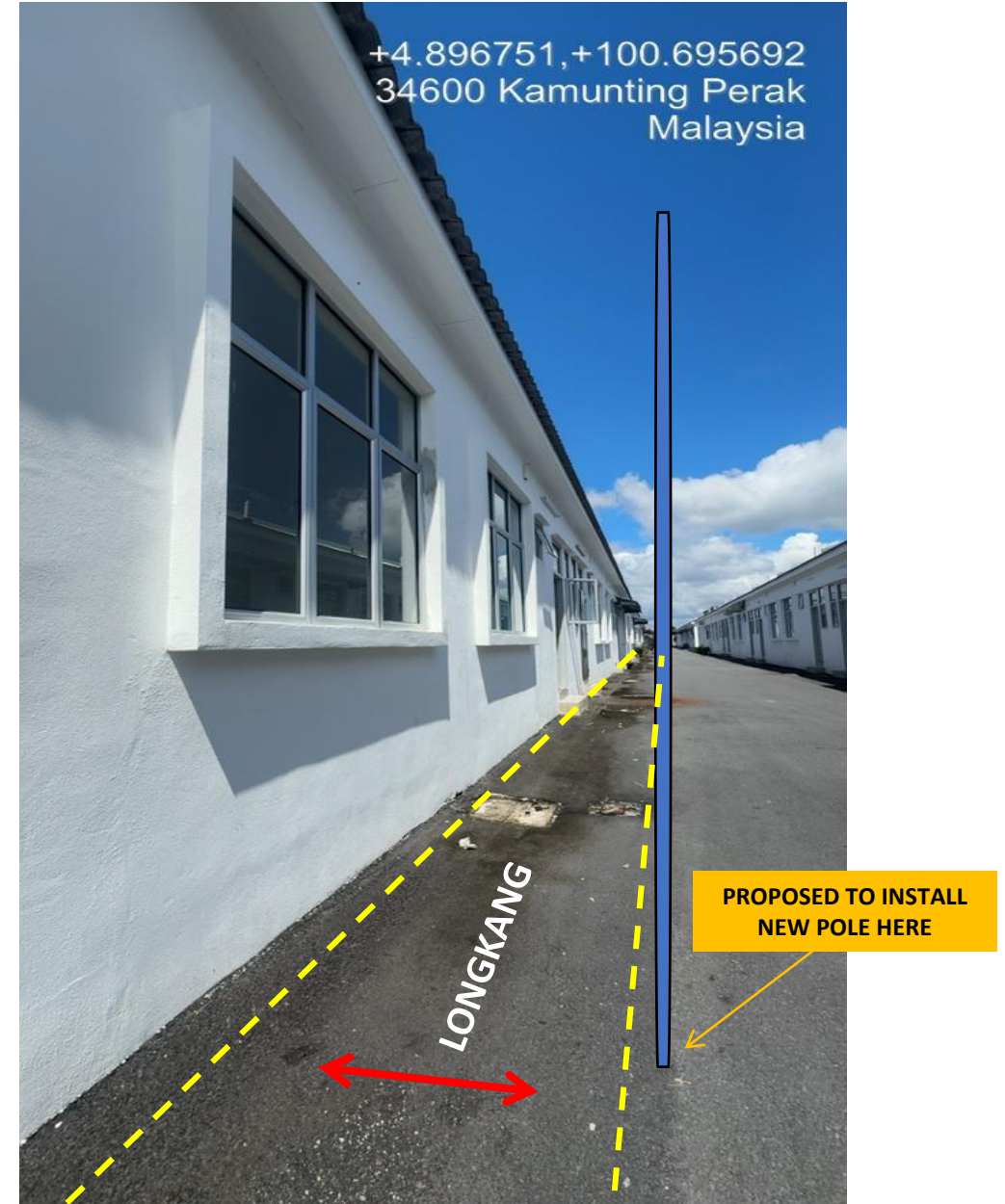
**TMNA/251400**  
**SRR FTTH KMT\_C018 TMN KAMUNTING AMAN (PRK-SRI-2512585-TP)**

## 4.1 Pole Details

	POLE	Lat/Long
1.	CONCRETE	4.894745, 100.694949
2.	CONCRETE	4.894752, 100.694798
3.	CONCRETE	4.894771, 100.694647
4.	CONCRETE	4.894775, 100.694548
5.	CONCRETE	4.894790, 100.694425
6.	CONCRETE	4.894800, 100.694308
7.	CONCRETE	4.894815, 100.694167
8.	CONCRETE	4.894832, 100.693983
9.	CONCRETE	4.894854, 100.693843
10.	CONCRETE	4.894862, 100.693737

	POLE	Lat/Long
11.	CONCRETE	4.896369, 100.695522
12.	CONCRETE	4.896195, 100.695495
13.	CONCRETE	4.895907, 100.695450
14.	CONCRETE	4.895567, 100.695404
15.	CONCRETE	4.895344, 100.695389
16.	CONCRETE	4.896372, 100.695013
17.	CONCRETE	4.896210, 100.694918
18.	CONCRETE	4.895900, 100.694918
19.	CONCRETE	4.895616, 100.694884
20.	CONCRETE	4.895386, 100.694884

## 4.2 Pole Details (Picture on site)



END OF TECHNICAL PROPOSAL