

**St James
Network Renewal Undergrounding Program Pilot (NRUPP)
Property Connection ‘Types’**

Type 1a – Existing Overhead Connection
 \$0 Network Charge (Covered by Western Power)
 \$2,398 Connection Charge

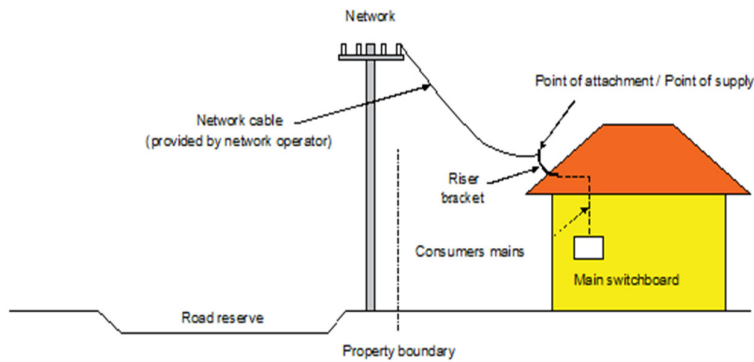


Figure 1a: Overhead connection from Power Pole to Property.

Type 1b – Existing Overhead Connection
 \$0 Network Charge (Covered by Western Power)
 \$2,398 Connection Charge

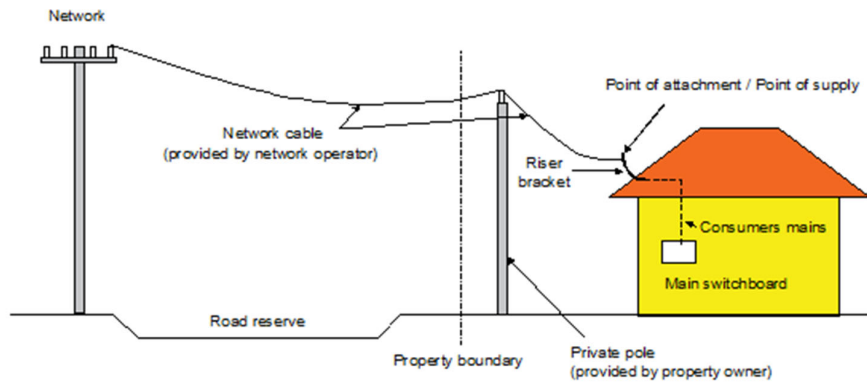


Figure 1b: Overhead connection to Consumer Pole and overhead connection to Property.

Type 2a – Existing Overhead to Underground Connection with Cut and Cap of the Consumer Pole above the Switchboard

\$0 Network Charge (Covered by Western Power)

\$1135 Connection Charge (Western Power will install the pillar)

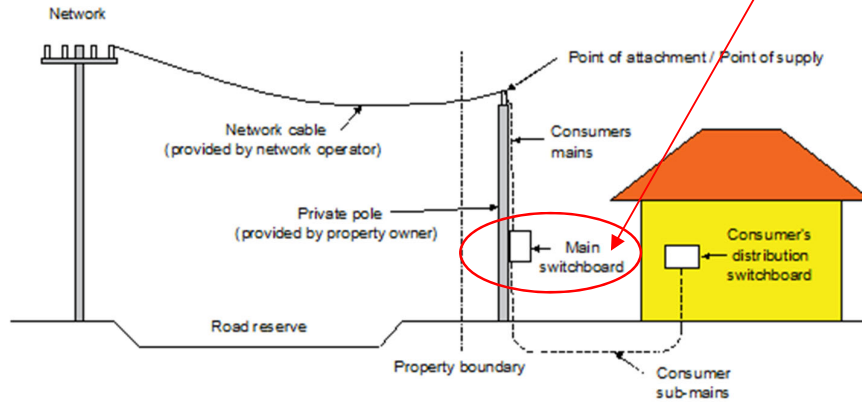


Figure 2: Overhead connection to Consumer Pole with Main Switchboard attached, then underground connection to Property.

Type 2b – Existing Overhead to Underground Connection

\$0 Network Charge (Covered by Western Power)

\$0 Connection Charge (Western Power will install the pillar)

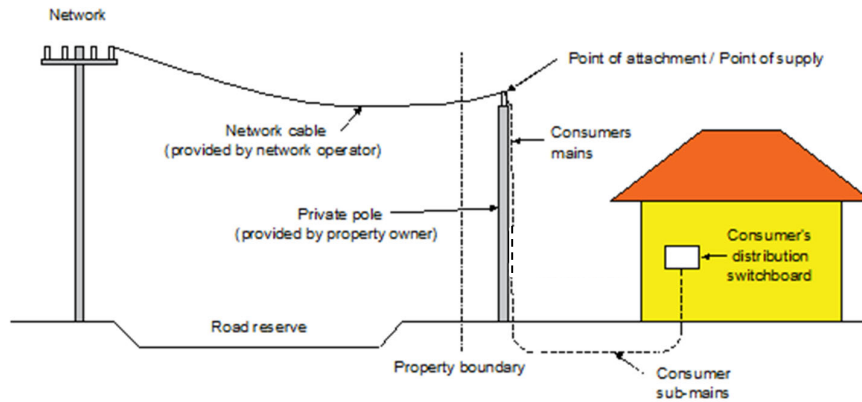


Figure 2: Overhead connection to Consumer Pole then underground connection to Property (no Main Switchboard on Consumer Pole).

Type 3 – Existing Underground Connection

\$0 Network Charge (Covered by Western Power)

\$0 Connection Charge (Western Power will utilise the existing pillar)

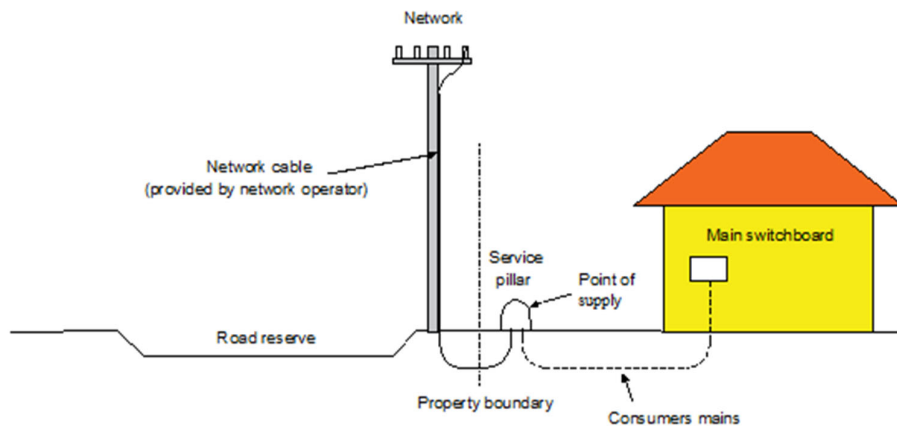


Figure 3: Underground connection from Power Pole to Property via Service Pillar.

Figures courtesy of commerce.wa.gov.au