



# List of Required Equipment

as at September 2024

To undertake the practical assessment, please present with the following equipment:

1. Complete BYDA Plans for the assessment location ordered in the candidate's name (complete A3 sized colour print outs, or loaded onto an at least 10-inch tablet)
2. Photo ID and construction white card
3. EMF locating instrument must be serviced, maintained, and calibrated as required by the manufacturer with the following minimum requirements:
  - > Multiple frequencies (Minimum of 1 Low, 1 Medium & 1 High Frequency)
  - > At least one sonde frequency
  - > Three active modes, Direct Connect, Inductive Clamp and Spill Induction
  - > Two passive modes, Radio and Power
  - > Separate Peak and Null Modes
  - > Be able to read Current Measurement
  - > Manual Gain control
4. Multiple Frequency Transponder Locator
5. 4 Gas detector with sniffer hose
  - > Combustibles (LEL)
  - > Oxygen (O)
  - > Carbon Monoxide (CO)
  - > Hydrogen Sulphide (H2S)
6. Traceable duct rodding equipment and a sonde suitable for rodding a communication duct and at a frequency to suit the EMF Locator
7. Induction Clamp Extension Handle
8. Pair of Telstra Manhole guards
9. Telstra Manhole keys
10. Minimum of 4 X 450 mm witches hats
11. Telstra pit seal breaker tool
12. Applicable safety management signs
13. Site record document, asset location report or similar
14. Safety documentation (Take 5, JSA, SWMS)
15. First aid kit
16. Hi-Vis workwear or vest and work boots

Failure to present with the above listed equipment may lead to the assessment being discontinued and the participant will incur the cost of re-assessment (\$695 + GST).