

Work Activity Profile – Level 2 3 & 4 Cable Jointer

First Name: _____

Surname: _____

NZQA Number: _____

Week Ending _____
Date: _____



Fax to ESITO – 07 834 8160

Activities Levels 2 3 & 4

	No. of times involved in activity	Involvement			Supervision	
		Some	Most	All	Direct	General
1. Use personal protection equipment - 10507		<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
2. Identify electricity systems in preparation for work - 10508		<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
3. Safe entry into restricted areas - 17026		<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
4. Apply health and safety - 18038		<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
5. Apply earths to and remove earths - 12296		<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
6. Draw sketches interpret electricity supply service plans - 18027		<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
7. Operate light lifting and rigging equipment - 18276		<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
8. Use test instruments and carry out electrical testing - 19950		<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
9. Carry out polarity and phasing on LV electricity networks - 23898		<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
10. Identify and protect underground services during excavation - 10543		<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
11. Install pad mounted equipment - 12298		<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
12. Joint live LV paper insulated power cables - 20069		<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
13. Terminate live LV paper insulated power cables - 20070		<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
14. Joint live LV polymeric insulated power cables - 20071		<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
15. Terminate live LV polymeric insulated power cables - 20072		<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
16. Operate a Cable Spiking Tool - 24152		<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
17. Apply hazard identification and risk assessment - 17026		<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
18. Carry out polarity and phasing on HV electricity networks - 23899		<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
19. Joint HV polymeric insulated power cables up to and including 11kV - 10547		<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
20. Joint HV paper insulated power cables up to and including 11kV - 10548		<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
21. Terminate HV polymeric insulated power cables up to and including 11kV - 20061		<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
22. Terminate HV paper insulated power cables up to and including 11kV - 20062		<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
23. Joint HV polymeric insulated power cables from 22kV to 33kV - 10550		<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
24. Joint HV paper insulated power cables from 22kV to 33kV - 10551		<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
25. Terminate HV polymeric insulated power cables from 22kV to 33kV - 20063		<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
26. Terminate HV paper insulated power cables from 22kV to 33kV - 20064		<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
27. Joint electricity supply power cables up to and including 11kV using transition methods - 20535		<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
NO ACTIVITY (Due to sickness, annual leave, training, other)						

Acknowledged by trainee:

Verified by Supervisor / Team Leader:

Signature: _____

Name/ Signature _____