City & Guilds CPD Module in Utility Arboriculture Basic Electrical Knowledge (0041-06) Record of Assessment

NPTC by City & Guilds

To be completed by the registering City & Guilds approved Assessment Centre:

Candidate Name: **Candidate DOB:**

Candidate Tel: **Candidate ENR:**

Candidate Email:

Centre Name:

Centre Number: **Assessment Date:**

Assessor Name: **Assessor BP No:**

Pre-req's Met: ☐ **Yes** ☐ **No** ☐ **N/A**

City & Guilds NPTC Assessor to check and confirm all of the above section, and complete the following:

ID Check complete	☐ Yes	ID type:	

Assessor signature:	**Candidate signature:**
Date:	Date:
Assessment duration:	Satisfied: ☐ Yes ☐ No

Assessor feedback:

Candidate feedback:

Candidate information

If you are not satisfied with the assessment outcome, please contact your assessment centre for information on their appeals process.

Certification will be issued directly to your assessment centre. If you do not receive your certificate within 20 days, please contact your assessment centre in the first instance.

If City & Guilds NPTC are not notified of a missing certificate within 30 days, a charge will be applied for a replacement to be issued.

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Skills evaluation

Activity number and description		Score				
		1	2	3	4	5
1	Explain the risk assessment process	☐	☐	☐		
2	State personal protective equipment requirements	☐	☐	☐		
3	State the factors to consider when carrying out ground-based operations	☐	☐	☐		
4	State the definition of the vicinity zone	☐	☐	☐		
5	State the vicinity zone distances for the range of voltages	☐	☐	☐		
6	State the definition of the live zone	☐	☐	☐		
7	State the live zone distances for the range of voltages	☐	☐	☐	☐	☐
8	Explain how to categorise trees	☐	☐	☐		
9	State proximity zone 1 and 2 distances, and who they apply to	☐	☐	☐		
10	State the minimum ground clearances for overhead lines	☐	☐	☐		
11	Explain permit to work/permit for work and its details	☐	☐	☐		
12	State safety points related to applying earths	☐	☐	☐	☐	☐
13	Identify the emergency equipment required on site	☐	☐	☐		
14	State the emergency action required following contact with the electrical network	☐	☐	☐		
15	State the action to take when rescuing a person from a low voltage line	☐	☐	☐		
16	State the action to take when rescuing a person from a high voltage line	☐	☐	☐		
17	State the information given to the network operator in an emergency	☐	☐	☐	☐	☐
18	Identify a range of EHV, HV and LV overhead line components and explain the risks when working adjacent to each	☐	☐	☐	☐	☐
Result:						
To achieve a Pass result, candidates must score a minimum of 3 in **each** element of the skills evaluation. A score of 2 or below in **any** element will automatically result in a Fail.		Fail ☐		Pass ☐		