

**Level 6 Graduate Diploma in Engineering 9210-139 Assessment**

**Project proposal**

To be completed by candidates who are registered for the 9210-01 Level 6 Graduate Diploma in Engineering and wish to make a submission for the project unit.

Please write in **block capitals** using **black** ink in the spaces provided.

**Enrolment number**

**FIELD: CIVIL / MECHANICAL / ELECTRICAL / ELECTRONICS & TELECOMMUNICATIONS / IT**

[Delete whichever is not applicable]

**Name of candidate:**

**Address:**

**Title of the project**:

**Name and address of location of work where the project will be carried out:**

**Name, qualifications and designation of project supervisor:**

**Contact details of project supervisor:** Telephone:

Email:

**Agreement of supervisor:**

I agree to supervise the above candidate.

**Signature of supervisor:**

**Date:**

**Notes**

1. Candidates are advised to read carefully the examination rules appropriate to the project and the attached 'Procedure and guidance notes’ before completing and submitting this form.

2. Submission of this form is an acknowledgement that the applicant has read and understood the examination rules and the attached 'Procedure and guidance notes’ and agrees to abide by them.

**PROJECT PROPOSAL**

Give below an outline description of the project proposal in about **200** words under the headings,

(a) Introduction (b) Objective (c) Methodology (d) Resources available.

This section should be **typewritten**.

Signature of candidate

Date

**Level 6 Graduate Diploma in Engineering 9210-139 Assessment**

Official Certifying Form – Project Proposal

**Section A – Candidate details**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
|  |  |  |  |  |  |  |

**Enrolment no:**

**Full name:**

**Project title:**

# Section B – Candidate certification

I certify that

1. I am solely responsible for the compilation of the proposal submitted under this form.
2. I have read and understood the examination rules and the 'Procedure and guidance notes’ and agree to abide by them.

Signature of candidate Date\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**Section C – Counter certification by a Chartered Engineer**

I certify that the statements made in Section B are correct with regard to the above named candidate.

Signature \_\_ Date\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Name: Designation:

**Professional Membership:**

Category: Number: Institution:

**Section D – Counter certification by the head of Centre**

I certify that the statements made in Section B and the information furnished in annexure 1 of this form are correct.

Signature \_\_ Date\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Name:

Centre name: City & Guilds centre number:

**Note:**

Section C must be signed by a Chartered Engineer of a U.K. Institution, or a corporate member of the professional engineering institution in the country of residence, and Section D must be signed by the Head of Centre, which the candidate has attended.

**Annexure 1**

This section should be furnished by the head of centre, which the candidate has attended, and submitted with the project proposal. (Please mark [S] meaning ‘Satisfactory’ or [NS] meaning ‘Not Satisfactory’ as appropriate).

**4.1** Suitable engineering problem selected to solve and agreed with supervisor. [ ]

**4.2** Clear Introduction towards the objective [ ]

**4.3** Well defined objective identified [ ]

**4.4** Sound scientific methodology planned [ ]

**4.5** Adequate resources available [ ]

**4.6** Proper working environment with suitable supervision identified [ ]

Signature \_\_\_ Date\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Name:

Centre name:

City & Guilds centre number: