**Vocational Training Council | Engineering Discipline**

**IBSP Interim Report**

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| Student Name and Number: |  |
| Program and Campus: |  |
| Project Supervisor: |  | Company Name: |  |
| Project Title: |  |

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| Interim Report: |  |
| The written Interim Report is an important documentary evidence, together with the Project Logs for assessing your interim performance. The length of the report should be minimum in 1000 words.Engineering/Professional Aspects*Provide a proper engineering report on the following:** *Elaboration on the aims and objectives of the project and their significance to the industry*
* *Background information of the engineering problem to be solved with substantial details and references*
* *Explanation on the engineering theories, practices and skills involved and the methodologies adopted to solve the problems*
* *Identify and analyse the engineering/ technology problems with supporting information*
* *Survey data, test results, findings, prototype, material, etc. you have collected or created for solving the problem*
* *Preliminary analysis, discussion and conclusion (if any)*
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| The number of pages of report attached: |  |
| Signed by the Student: |  | Date of Submission: |  |