**Fundamentals of Professional Engineering**

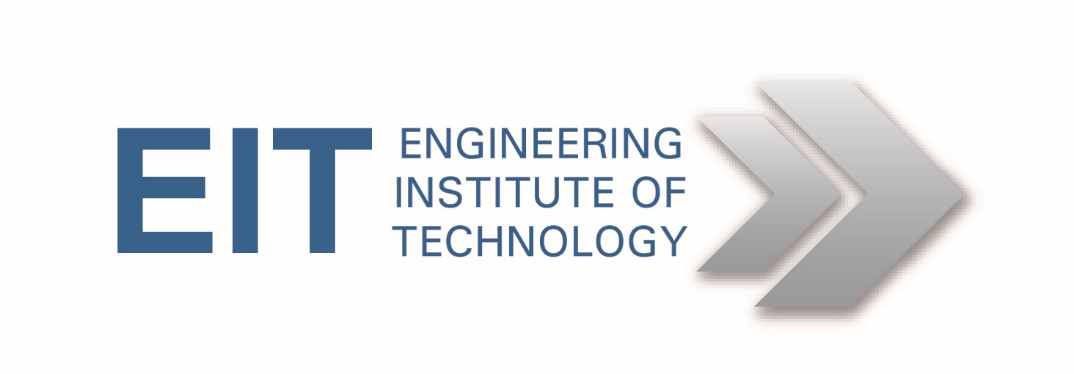
Group Project Segment 5 Output

**Additional Topics**

V3.4

***ODEL ANSWER***

|  |  |  |  |
| --- | --- | --- | --- |
| Created By: | D.H.Reynders | Date: | 17/02/2015 |
| Assessed By: |  | Date: |  |
| Grade: |  |  |  |



|  |
| --- |
| We certify that the attached assignment is our own work and that any material drawn from other sources has been acknowledged.Copyright in assignments remains our property.  We grant permission to the Engineering Institute of Technology (EIT) to make copies of assignments for assessment, review and/or record keeping purposes.  We note that the EIT reserves the right to check this assignment for plagiarism.  Should the reproduction of all or part of an assignment be required by the EIT for any purpose other than those mentioned above, appropriate authorization will be sought from me on the relevant form. |
| The following persons actively participated in this segment of the project: 1……………………………..(Group Leader)  2……………………………..  3……………………………..  4……………………………..  5……………………………..  6……………………………..  7……………………………..  8……………………………..  9……………………………..  10…………………………… |

[Read this](http://eitdata.info/fpe/FPE_SX_Help_Contributors.docx) for clarification with regards to contributors.

Also read the following [general notes](http://eitdata.info/fpe/FPE_SX_Help_GeneralNotes.docx) relating to the use of the template.

**ADDITIONAL TOPICS**

**YOUR TITLE PAGE GOES HERE**

Use the same one as for the previous submissions.

**TABLE OF CONTENTS**

*You can do this page once the rest of the document is finished. You might have to do it manually.*

1.0 Project Cash Flow

2.0 Leadership and Professional Conduct

3.0 Ethics in Engineering

4.0 Responsibilities of the Engineering Associate

5.0 Engineering Standards and Codes of Practice

6.0 Global and Environmental Issues

7.0 Sustainable Engineering

8.0 Workplace Health and Safety Issues

**1.0 PROJECT CASH FLOW**

Your project cash flow goes here. Refer to the associated [help file](http://eitdata.info/fpe/FPE_S5_Help_Cashflow.docx).

**2.0 LEADERSHIP AND PROFESSIONAL CONDUCT**

Your discussion on leadership and professional conduct goes here. Refer to the associated [help file](http://eitdata.info/fpe/FPE_S5_Help_Leadership.docx).

**3.0 ETHICS IN ENGINEERING**

Your discussion on ethics goes here. Refer to the associated [help file](http://eitdata.info/fpe/FPE_S5_Help_Ethics.docx)*.*

**4.0 RESPONSIBILITIES OF THE ENGINEERING ASSOCIATE**

Your discussion on responsibilities goes here. Refer to the associated [help file](http://eitdata.info/fpe/FPE_S5_Help_Responsibilities.docx)*.*

**5.0 ENGINEERING STANDARDS AND CODES OF PRACTICE**

Your discussion on applicable codes of practice and standards goes here. Refer to the associated [help file](http://eitdata.info/fpe/FPE_S5_Help_Standards.docx)*.*

**6.0 GLOBAL END ENVIRONMENTAL ISSUES**

Your discussion on global and environmental issues goes here. Refer to the associated [help file](http://eitdata.info/fpe/FPE_S5_Help_Issues.docx)*.*

**7.0 SUSTAINABLE ENGINEERING**

Your discussion on Sustainable Engineering goes here. Refer to the associated [help file](http://eitdata.info/fpe/FPE_S5_Help_Sustainability.docx)*.*

**8.0 HEALTH AND SAFETY ISSUES**

Your discussion on (occupational) health and safety issues goes here. Refer to the associated [help file](http://eitdata.info/fpe/FPE_S5_Help_Safety.docx)*.*