

SUMMARY REPORT FORM

RECORD OF WORK EXPERIENCE
TO SUPPORT APPLICATION FOR
PROFESSIONAL ENGINEER OR GEOSCIENTIST STATUS

The purpose of this form is to provide a summary of your work experience to demonstrate that you have addressed the key elements which together encompass the breadth of experience to obtain licensure as a professional member of Professional Engineers & Geoscientists Newfoundland and Labrador (PEG). Please refer to Section 2 of the Internship Guideline on the elements of satisfactory work experience before completing this form.

For each of the elements listed below, please describe the experience which you have gained to address this element. In your description, please identify specific projects and employers. If you have acquired experience for any of these elements through more than one project, please describe each separately and sequentially in the description space allocated for that heading.

1. Application of Engineering Theory includes analysis, design and synthesis, testing methods and implementation methods. It must include selecting solutions and solving problems; preparation and checking designs or interpretations; showing evidence of sound technical judgment; and, showing familiarity with the use and application of pertinent technologies, procedures, systems and programs.

Application of Geoscience Theory includes design and implementation of geoscientific programs; compilation and processing of data acquired; assessment and interpretation of geoscientific data in accordance with geoscientific principles; and, written technical reports presenting conclusions.

During the period, I obtained the following experience to address the elements of Application of Theory:

Description: _____



PEG Internship Guideline

2. Practical Experience allows applicants to understand the practical limitations of real systems. During the period, I obtained the following practical experience:

Description: _____

3. Management of Engineering/Geoscience works includes the supervision of staff, project management, general exposure to an engineering/geoscience business environment and the management of technology. During the period, I obtained the following experience in the management of engineering/geoscience:

Description: _____

4. Communications Skills includes development of good oral and written communication skills and applicants must show evidence of preparation of written technical reports and of making oral presentations to management, peers, or the public. During the period, I obtained the following experience in development of communication skills:

Description: _____

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5. Social Implications of engineering/geoscience work recognizes the responsibility to consider consequences of the work on public safety and the environment. During this period, the following heightened my awareness of the social implications of engineering/geoscience:

Description: _____

6. Continuing Professional Development: During this period, I have undertaken the following continuing education or continuing professional development activities to enhance my knowledge or skills in my area of practice:

Description: _____

Signature: _____ Date: _____

Please note that blank forms are available on the PEG website at www.pegnl.ca