| # | Document Section/ | Industry Issue | Suggested change | Major Comment/ | Impact on |
|-----------|--|---|-----------------------------------|----------------------------|---------------|
| | Excerpt of Section | | (if applicable) | Request for | Industry, if |
| | | | | Clarification ¹ | major comment |
| 1. | Discussion Paper 15-02 2.2.3, Item 4 | This item is to "allow for | Permit the | Request for | |
| | | flexibility as well as electronic submissions." With respect to a | submission of reports prepared in | clarification. | |
| | | report that is prepared in | accordance with G- | | |
| | | accordance with G-274 and G- | 274 and G-208 and | | |
| | | 208, and which typically | which contain | | |
| | | contains prescribed information, | prescribed | | |
| | | there does not appear to be any | information, to be | | |
| | | provision for submitting such a | submitted | | |
| | | report to the CNSC by electronic | electronically using | | |
| | | means with encryption. | appropriate means of | | |
| | DIS 45 02 certical 2.4.2 | Lodinsky, save sa to also se | encryption. | Minan | C 200 2 4 2 |
| 2. | DIS -15-02 section 2.1.3 1. While using an adequately | Industry agrees to change. | | Minor | G-208 2.1.3 |
| | maintained vehicle for the transport of | | | | |
| | nuclear material is an expectation, CNSC | | | | |
| | staff feel that guidance on the inclusion | | | | |
| | of measures to assure adequate | | | | |
| | vehicular maintenance is outside of | | | | |
| | CNSC expertise. Therefore, it is | | | | |
| | proposed to remove this guidance. | | | | 0.200.2.4.2 |
| 3. | DIS -15-02 2.1.3 2. To better match industry | Industry agrees to change. | | Minor | G-208 2.1.3 |
| | terminology, the term "security | | | | |
| | monitoring room" is being proposed for | | | | |
| | use when referencing a transport | | | | |
| | security control centre. | | | | |
| 4. | DIS -15-02 2.1.3 | Industry agrees with change. | | Minor | G-208 2.1.3 |
| | 4. To allow for flexibility as well as | This comment is also linked to | | | |
| | electronic submissions, CNSC staff | comment number 1 regarding | | | |
| | propose removing guidance on | encryption | | | |
| | submission type and format (e.g., size of paper, header and footer content, etc.). | | | | |
| 5. | DIS -15-02 2.1.3 | Industry agrees with change. | | Minor | G-208 2.1.3 |
| <u>J.</u> | | madery agreed with change. | | 14111101 | 0 200 2.1.5 |

| # | Document Section/ Excerpt of Section | Industry Issue | Suggested change (if applicable) | Major Comment/ Request for | Impact on Industry, if |
|----|--|---|---|----------------------------|------------------------|
| | 5. To ensure alignment with current CNSC regulatory document standards, it is proposed to make several administrative changes to G-208 content, including updating CNSC contact information, links to other documentation and general document format. | | | Clarification ¹ | major comment |
| 6. | DIS -15-02- 2.13 bullet 3 | Guidance on Satellite and GPS systems are to be added to the document. Without knowing the nature of the guidance, OPG is unable to comment on its suitability. There is a concern that current installed systems may not be compatible if G208 Guidance is too prescriptive. | Provide clarity on the nature of GPS guidance. | Request for clarification. | |
| 7. | DIS -15-02 section 2.2.3 Recommended changes to G-274 1.c A new section called "Vital areas" should be added to remind stakeholders to include a description of proposed measures to meet requirements in a licence application | | It is suggested the new section called "Vital Areas" be specific to access control and delay – re section 14.1 of the Nuclear Security Regulations. | Request for clarification. | |
| 8. | DIS -15-02 section 2.2.3 Recommended changes to G-274 3. As technology has changed, a description of secure communication for nuclear response forces, including secure radio communications and secure backup communication, should be included. | Communication devices are already described following the guidance provided in section 4.2.6 of G-274. Clarification is requested on the intent change for this section. | ¥ | Request for clarification. | |
| 9. | G-274 General | General Comment – is G-274 | | | |

| # | Document Section/ | Industry Issue | Suggested change | Major Comment/ | Impact on |
|------|---|--|----------------------|----------------------------|---------------|
| | Excerpt of Section | | (if applicable) | Request for | Industry, if |
| | | | | Clarification ¹ | major comment |
| | | not redundant with the | | | |
| | | development of the CNSC | | | |
| | | document – <i>Licence</i> | | | |
| | | Application Guide: Licence to | | | |
| | | Operate a Nuclear Power | | | |
| | | Plant? | | | |
| 10. | DIS -15-02Section 2.2.3 | | | Minor | |
| | 1. As a result of updates to the <i>Nuclear</i> | Industry agrees with change. | | | |
| | Security Regulations, the following | | | | |
| | items in G-274 should be updated | | | | |
| | a. The term "guard" should be replaced | | | | |
| | with "officer" or "member of nuclear | | | | |
| | response force" as applicable. | | | | |
| 11. | DIS -15-02 section 2.2.3 | b. The frequency of security | Align with Nuclear | Minor | |
| | | drills should be changed from | Security Regulations | | |
| - 10 | | every six months to monthly | already in effect. | | |
| 12. | DIS -15-02 section 2.2.3 | c . A new section called "Vital | Industry agrees with | Minor | |
| | | areas" should be added to | change. | | |
| | | remind stakeholder to include | | | |
| | | a description of proposed measures to meet | | | |
| | | requirements in a licence | | | |
| | | application | | | |
| 13. | DIS -15-02 section 2.2.3 bullet 2 | 2. Regulatory document RD- | | Minor | |
| 13. | DIS 13-02 SECTION 2.2.3 DUNET 2 | 363, Nuclear Security Officer | Industry agrees with | IVIIIIOI | |
| | | Medical, Physical, and | this change | | |
| | | Psychological Fitness, has been | this change | | |
| | | published since the last | | | |
| | | revision of G-274. Therefore, | | | |
| | | G-274 should be updated with | | | |
| | | a new section called "Fitness of | | | |
| | | nuclear security officers", | | | |
| | | reminding licensees to include | | | |
| | | a description of the proposed | | | |

| # | Document Section/ Excerpt of Section | Industry Issue | Suggested change (if applicable) | Major Comment/ Request for Clarification ¹ | Impact on Industry, if major comment |
|-----|---------------------------------------|--|---|---|--------------------------------------|
| | | plan for fitness testing in accordance with RD-363, as part of the security information of their licence application. | | | |
| 14. | DIS -15-02 section G-274 2.2.3 | 3. As technology has changed, a description of secure communication for nuclear response forces, including secure radio communications and secure backup communication, should be included. | The requirements for secure communication should be documented at a very high level allowing the licensees to implement the requirement in the most effective way See | Minor | |
| 15. | DIS -15-02 section 2.2.3 bullet 5 | 4. To allow for flexibility as well as electronic submissions, CNSC staff propose removing guidance on submission type and format (e.g., size of paper, header and footer content, etc.). | Industry supports the change. | Minor | |
| 16. | DIS-15-02 section 5 | 5. To ensure alignment with current CNSC regulatory document standards, it is proposed to make several administrative changes to G-208 content, including updating CNSC contact information, links to other documentation and general document format. | Industry agrees with alignment with G-208. | Minor | |
| 17. | G-274 4.7 Security Systems, technical | Repetitive of 4.3.1 Protected | Sections 4.3.1 and 4.7 | Request for | |

| # | Document Section/ | Industry Issue | Suggested change | Major Comment/ | Impact on |
|-----|---|---|--|--|----------------------------|
| | Excerpt of Section | | (if applicable) | Request for Clarification ¹ | Industry, if major comment |
| | devices and equipment | Areas | to be combined into one section for ease of providing information. | clarification. | |
| 18. | G-274 4.5 Access and identification systems | Duplication of information required in section 4.3.1 Protected Areas and section 4.7 Security Systems | Section 4.5 to be integrated with sections 4.3.1.and 4.7 | Request for clarification. | |
| 19. | G-274Appendix, Item3, Confidentiality and security | This section describes providing the CNSC with correspondence concerning the security program description, i.e., prescribed information, by mail. There is no provision for submitting this type of information by electronic means using an appropriate means of encryption. | Provide capability to submit prescribed information by electronic means | Request for clarification. | |
| 20. | G-274 Appendix, Item 5, Revising the security program description | 1. Revisions to the security program description are undertaken every 5 years or when requested by the CNSC (per REGDOC-3.1.1). Item 5 is silent with respect to frequency of security program description revisions 2. Item 5 indicates that for changes to the security program description, a single, complete, copy of | 1. It is considered appropriate that the guide for preparing the security program description include information related to the frequency of revisions. It is suggested to include the same | Request for clarification. | |

| # | Document Section/ | Industry Issue | Suggested change | Major Comment/ | Impact on |
|---|--------------------|------------------------------|-----------------------|----------------------------|---------------|
| | Excerpt of Section | | (if applicable) | Request for | Industry, if |
| | | | | Clarification ¹ | major comment |
| | | the new version of the | wording as found | | |
| | | security program | in REGDOC-3.1.1, | | |
| | | description be provided to | or to at least refer | | |
| | | the CNSC for approval. This | to the REGDCO for | | |
| | | is inconsistent with current | frequency of | | |
| | | practice, whereby – other | revisions. | | |
| | | than a complete revision to | 2. It is suggested to | Request for | |
| | | the security program | revise this Item to | clarification. | |
| | | description - a change to a | permit submission | | |
| | | specific element of the | of individual | | |
| | | program is provided to the | elements of the | | |
| | | CNSC for review, with a | security program | | |
| | | commitment to include this | that are being | | |
| | | particular change in the | proposed to | | |
| | | next complete revision of | change, for CNSC | | |
| | | the security program | approval, and | | |
| | | description. | which will then be | | |
| | | 3. Item 5 indicates that the | incorporated in | | |
| | | licensee must first obtain | the next complete | | |
| | | CNSC approval of the | revision. | | |
| | | proposed changes to the | | | |
| | | security program | 3. Provide consistent | Request for | |
| | | description. The Licence | wording to | clarification. | |
| | | Conditions Handbook | address the need | | |
| | | requires a written | of obtaining prior | | |
| | | notification Prior to | "CNSC approval" | | |
| | | Implementation before | before | | |
| | | making changes. As per the | implementing | | |
| | | LCH, such written | changes to the | | |
| | | notifications are submitted | program. | | |
| | | 30 days prior to planned | | | |
| | | implementation. In a case | | | |
| | | where notifications made | | | |
| | | Prior to Implementation | | | |

| # | Document Section/ Excerpt of Section | Industry Issue | Suggested change (if applicable) | Major Comment/ Request for Clarification ¹ | Impact on Industry, if major comment |
|---|--------------------------------------|--|-------------------------------------|---|--------------------------------------|
| | | have been made and the 30 day period has not resulted in any comments from the CNSC, is it correct to assume that prior CNSC approval has been granted? (Historically, there have been situations like this, | | | |
| | | where the absence of CNSC comments was interpreted to mean that CNSC approval has been obtained.) | | | |