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**Decommissioning, Demolition and Site Restoration SSB HQ**  
**Southside Road, St. John's, NL**  
**Project No. R.111146.001**

2021/12/01

Section 26 05 20 - Wire and Box Connectors 0-1000 V

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**PART 1**      **GENERAL**

**1.1**            **SECTION INCLUDES**

- .1            Materials and installation for wire and box connectors.

**1.2**            **RELATED SECTIONS**

- .1            Section 26 05 00 – Common Work Results - Electrical.

**PART 2**      **PRODUCTS**

**2.1**            **MATERIALS**

- .1            Pressure type wire connectors to: CSA C22.2 No.65, with current carrying parts of copper sized to fit copper conductors as required.
- .2            Fixture type splicing connectors to: CSA C22.2 No.65, with current carrying parts of copper sized to fit copper conductors 10 AWG or less.

**PART 3**      **EXECUTION**

**3.1**            **INSTALLATION**

- .1            Remove insulation carefully from ends of conductors and:
  - .1            Install mechanical pressure type connectors and tighten screws with appropriate compression tool recommended by manufacturer. Installation shall meet secureness tests in accordance with CSA C22.2 No.65.

**END OF SECTION**