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**Washroom Buildings Recapitalization**  
**Buildings 32, 34 & 38**  
**Newman Sound Campground**  
**Terra Nova National Park, NL**  
**Proj. No.: R.079272.001**  
Section 26 29 01 – Contactors

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Page 1 of 2

**PART 1**      **GENERAL**

**1.1**            **SECTION INCLUDES**

- .1            Materials and installation for contactors for system voltages up to 600 V

**1.2**            **RELATED SECTIONS**

- .1            Section 01 33 00 - Submittal Procedures.
- .2            Section 26 05 00 – Common Work Results - Electrical.
- .3            Section 26 29 03 - Control Devices.

**1.3**            **REFERENCES**

- .1            Canadian Standards Association (CSA)
  - .1            CSA C22.2 No.14, Industrial Control Equipment.

**PART 2**      **PRODUCTS**

**2.1**            **CONTACTORS**

- .1            Contactors: to CSA C22.2 No.14.
- .2            Electrically held controlled by pilot devices as indicated and rated for type of load controlled. Half size contactors not accepted.
- .3            Fused switch combination contactor as indicated.
- .4            Complete with 2 normally open and 2 normally closed auxiliary contacts unless indicated otherwise.
- .5            Mount in CSA Enclosure 1 unless otherwise indicated.
- .6            Include following options in cover:
  - .1            Red indicating lamp.
  - .2            Hand-Off-Auto selector switch.
- .7            Control transformer: in accordance with Section 26 29 03 - Control Devices, in contactor enclosure.

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Page 2 of 2

**2.2            EQUIPMENT IDENTIFICATION**

- .1        Provide equipment identification in accordance with Section 26 05 00 – Common Work Results - Electrical.
- .2        Size 4 nameplate indicating name of load controlled as indicated.

**PART 3            EXECUTION**

**3.1            INSTALLATION**

- .1        Install contactors and connect auxiliary control devices.

**END OF SECTION**