

PERMIT STATUS NOTIFICATION

July 26, 2023

Ian St. Clair-Moniz o/a Moniz Contracting
382 WADDINGTON DRIVE
KAMLOOPS BC V2E 1M5

EL - Installation Contractor Residential Single Family Dwelling

Installation Address: 4746 SUNNYBRAE-CANOE POINT ROAD
TAPPEN BC V0E 2X1

Contractor / Owner: Ian St. Clair-Moniz o/a Moniz Contracting

Description of Work: Modular House Number #52392 Inspection and update of work done on building without original installation permit. Main building is a modular home with no electrical changes. Small shop addition has been added to one side of the building and some exterior lights and an outlet where also added down by the lake. I have installed mechanical protection on exposed wires and also a GFCI where required.

PERMIT STATUS: Closed

Although the permit status may be complete Technical Safety BC reserves the right to assess this installation for compliance with the Safety Standards Act and Regulations.

For information on the Safety Standards Act, Regulations, and the Review/Appeal process, please visit www.technicalsaftybc.ca.

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Electrical Contractor Authorization and Declaration

Permit Number

EL-1580951-2023

A. NON-COMPLIANCES

B. NEW INSPECTION REQUEST

Final Assessment

Yes

Modular home number #52392. Modular home inspection has been completed and no electrical changes have been made to the original modular building. Electrical deficiencies on the addition that I noticed have been rectified. Mechanical protection has been installed on any exposed Lumex in hazardous areas and a GFCI was installed on an exterior outlet.

Notes/Work Description

Is the system energized?

Yes

C. FIELD SAFETY REPRESENTATIVE

FSR Number (Last 6 Digits)

244912

FSR Name

Ian St.Clair-Moniz

FSR Class

FSR Class B

D. ATTACHMENTS

Upload File(s)

None

E. DECLARATION

Name

Ian Patrick St.Clair-Moniz

I am

A field safety representative (FSR)

I declare that energized electrical systems are in a normal operation and normal equipment condition, and all barriers (e.g. panel covers) are in place.

Yes

I understand the requirements to put the equipment in a de-energized state when an inspection is performed. (To be able to perform this safely, refer [here](#) for more information).

Yes

I declare that the electrical installation authorized under the above mentioned permit has been installed to comply with the Safety Standards and Regulations of British Columbia.

Yes

Submitting this form is equivalent to providing a handwritten signature.

Yes

ELECTRICAL INSTALLATION PERMIT

CONTRACTOR RESIDENTIAL SINGLE FAMILY DWELLING

July 20, 2023

Ian St. Clair-Moniz o/a Moniz Contracting
382 WADDINGTON DRIVE
KAMLOOPS BC V2E 1M5

SITE OF INSTALLATION

4746 SUNNYBRAE-CANOE POINT ROAD
TAPPEN BC V0E 2X1

Contractor Information:

Contractor Name - Ian St. Clair-Moniz o/a
Moniz Contracting
Licence Class - Contractor Licence
Licence No. - LEL0209887

Designated FSR Information:

FSR Name - Ian St.Clair-Moniz
FSR Class - FSR Class B

INSTALLATION DESCRIPTION

Building Occupancy: Residential			
Main Service Switch:	Volts: 240	Amps: 200	Phase: 1
High Voltage: No	Low Energy:	Hazardous Area:	Patient Care:

Scope of Work: Modular House Number #52392 Inspection and update of work done on building without original installation permit. Main building is a modular home with no electrical changes. Small shop addition has been added to one side of the building and some exterior lights and an outlet where also added down by the lake. I have installed mechanical protection on exposed wires and also a GFCI where required.

The Permit holder is permitted to install electrical equipment at this site of installation within the listed scope of work above, subject to listed Terms & Conditions.

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TERMS & CONDITIONS

The following Terms & Conditions are attached to this Installation Permit:

1. The Field Safety Representative named on the permit must physically examine the work described, including any amendments, for regulatory compliance prior to submission of an inspection request.
2. To obtain authorization to cover rough wiring for a Contractor Installation Permit, the Permit holder must request an inspection and submit a declaration of compliance with the Safety Standards Act ("the Act") and regulations at least two full business days prior to cover. This may be done online. Please post a copy of this declaration in a conspicuous manner at the site of installation."

GENERAL REQUIREMENTS & INFORMATION

The Following General Requirements apply to all Installation permits:

1. All electrical work is to be discontinued immediately if the installation permit is suspended, revoked, or otherwise rendered invalid by Technical Safety BC.
2. Only qualified individuals may perform regulated work as defined by the Act and Regulations.
3. When an Operating Permit is required, the installation owner has 60 days to obtain a valid Operating Permit following a Passed Final Assessment.
4. Technical Safety BC is to be notified of any incident that results in an injury to any person or damage to the regulated equipment. To report an incident, go to www.technicalsafetybc.ca (search: "report an incident").
5. Variances must be obtained prior to commencement of installation work. For installations already commenced, all applicable regulated work must be discontinued until the request for variance, where required, has been approved by Technical Safety BC.
6. Failure to disclose additional work or alterations to the work authorized under this installation permit may result in additional fees and assessments being levied and/or the suspension or revocation of the installation permit.
7. On final completion of the regulated work authorized by a permit, the holder of the permit must immediately complete a Notification of Completion, Installation Repair or Alteration Form online, or mail the completed form and data reports to Technical Safety BC. Permits will be suspended after a period of 180 days unless an inspection request has been submitted. Contact your Safety Officer if you need an extension, prior to suspension of the permit.
8. When making an inspection request, information on how to access the site must be provided to the Safety Officer performing the inspection and must also indicate how the property is marked at the driveway.
9. Failure to comply with the regulatory inspection requirements may result in an order

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to the supply authority to disconnect electrical power to the premises.

The Following General Requirements apply to Contractor Installation Permits:

10. To obtain authorization for service connection or upon completion of installation, a request for an inspection and a declaration of compliance with the Act and regulation must be submitted. This may be done online. Please post a copy of this declaration in a conspicuous manner at the site of installation.

The Following General Requirements apply to Homeowner Installation Permits:

11. A homeowner must request an electrical inspection under this permit by submitting an online request or by submitting the "Homeowner Inspection Request" form.
12. After an inspection is requested (prior to covering of wiring or prior to connection of power) work must not proceed until authorized by a Safety Officer.

If you disagree with a term or condition applied to this permit, you may request, in writing, a Safety Manager review within 30 days from the date of issue. A Review Request Form can be obtained from any Technical Safety BC office or online at: www.technicalsaftybc.ca (search: "manager review").

For information on the Safety Standards Act, Regulations, and the Review/Appeal process, please visit www.technicalsaftybc.ca.

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