



**BUSINESS SERVICES**

CITY OF NORTH VANCOUVER  
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## Electrical Contractor Authorization & Declaration of Compliance For FILMING / EVENTS

(Please scan and email completed form to [filming@cnv.org](mailto:filming@cnv.org) for faster processing)

*Installation* (please print clearly)

<b>Permit Number:</b>
<b>Site Address:</b>
<input type="checkbox"/> <b>Generator for Temporary Film Location</b>
<input type="checkbox"/> <b>Generator for Event</b>

*Generator Operator* (please print clearly)

<b>Name:</b>	
<b>License #:</b>	<b>CELL #:</b>
<b>Address:</b>	

*Declaration* (please print clearly)

<b>Field Safety Representative # (FSR):</b>	<b>FSR Classes:</b>		
"I _____, a field safety representative for the above-licensed contractor, hereby declare that the electrical installation authorized under the above-mentioned permit has been installed to comply with the Safety Standards Act and Regulations of British Columbia."			
<b>Field Safety Representative (FSR) Signature:</b>			<b>Date:</b>
<b>Voltage (line to line)</b>	<b>Amps</b>	<b>Phase</b>	<b>Electric Heat</b>
V	A	Ø	kW
<input type="checkbox"/> <b>Electrical work completed without an installation permit in accordance with the provisions of the BC Safety Standards Act (describe):</b>			
<b>LOCATION(S) of Generators:</b>			
_____			
_____			
_____			
_____			

Updated: 10/17/2017

# Mobile Generator Grounding

## Film Locations & Events

1. This applies to the grounding of Mobile Generators powering film location sets, remote filming locations, and for special events in The City of North Vancouver.
2. The Mobile Generator shall be grounded in accordance with Section 10, Canadian Electrical Code 2015, rule 10-700 and use #6 copper conductor to connect the ground plate, ground rod to the frame of the Mobile Generator.
3. Grounding electrodes shall be permitted to be connected using single-conductor plug-in style locking-type connectors.
4. **Mobile Generators SHALL NOT BE GROUNDED TO: hydrants, signs, utility guy wires, metal fence posts, pole mounted light fixture bases, railway tracks, or by immersing ground electrodes in water.**
5. Any alternate grounding methods are by special permission only.