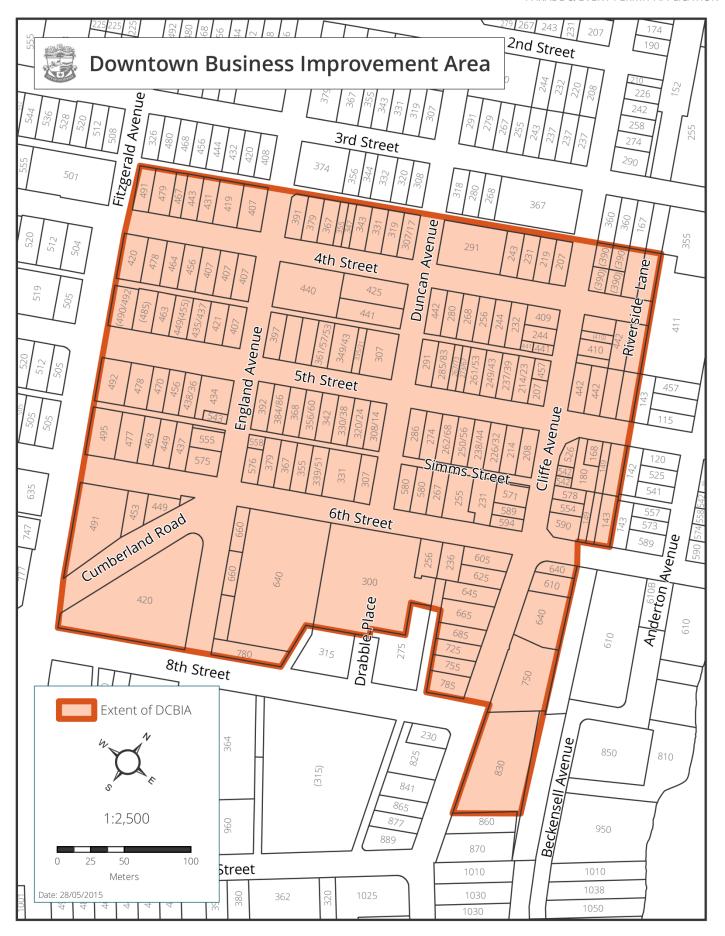
All submissions must be provided a minimum of 20 working days in advance of event

| For | the attached parade and event permit application, the following information is required:   |  |  |  |  |  |  |
|-----|--|--|--|--|--|--|--|
|     | Event permit application completed and signed  |  |  |  |  |  |  |
|     | Map of proposed route and/or road closures   |  |  |  |  |  |  |
|     | Insurance in the amount of \$5,000,000 that indemnifies the City of Courtenay and includes a 30-day written notice of cancellation clause. |  |  |  |  |  |  |
|     | Traffic Control Plan   |  |  |  |  |  |  |
|     | DCBIA letter of support (if event is in the downtown core – see attached map) **   |  |  |  |  |  |  |
|     | Notification of emergency services   |  |  |  |  |  |  |
|     | Signage approval request to post temporary event signage   |  |  |  |  |  |  |
|     | Electrical use approval form completed and signed  |  |  |  |  |  |  |
|     | Items on loan – Traffic control (approved by road's foreman for items)   |  |  |  |  |  |  |



## Please return to Operational Services in person at 1000 Piercy Avenue or by email at operations@courtenay.ca

| Applicant information   |  |  |  |  |  |  |  |
|---|--|--|--|--|--|--|--|
| Name of applicant (or contact person):  Mailing address:  |  |  |  |  |  |  |  |
|   | Email:   |  |  |  |  |  |  |
| Event details   |  |  |  |  |  |  |  |
| Name of event, group, etc:  |  |  |  |  |  |  |  |
| Date(s):  |  |  |  |  |  |  |  |
| Set-up time(s):   | Take-down time(s):   |  |  |  |  |  |  |
| No. of vehicles (if applicable):  |  |  |  |  |  |  |  |
| No. of spectators (if applicable):  |  |  |  |  |  |  |  |
|   |  |  |  |  |  |  |  |
| Road closure required? Yes \( \subseteq \text{No } \subseteq \frac{\text{If yes}}{\text{pes}}, \text{fill out "traffic control arrangements"} \)  Road closures are required when an event will be occupying a roadway at some point during the event |  |  |  |  |  |  |  |
| Traffic control arrangements  |  |  |  |  |  |  |  |
| Company:  |  |  |  |  |  |  |  |
| Contact name:   | Phone: Email:  |  |  |  |  |  |  |
| Number of signs and/or barricades required:*  *Traffic control equipment can be borrowed from Operational Ser   | vices if available   |  |  |  |  |  |  |
| Will pavement marking occur?* Yes \( \square\) No \( \square\) *No permanent markings are permitted. All markings must be removed immediately upon completion of the event.   |  |  |  |  |  |  |  |
| Will access to power be required? Yes □ No  | ☐ <u>If Yes</u> , fill out attached Electrical Use Approval Form |  |  |  |  |  |  |



## City of Courtenay Outdoor Electrical Use Approval for Additional Electrical Requirements

Please complete this form and return it to the Courtenay Recreation Office with your Park Use Application, <u>no later</u> than two weeks prior to the date of the event. The form is required as an inspection of the site will be completed by the City of Courtenay Electrician. A separate form will be required from each applicant requiring power use.

| the City of Courtenay Electrician. A separate form will be required from each applicant requiring power use.  |  |  |  |  |  |  |  |
|---|--|--|--|--|--|--|--|
| DO I NEED TO COMPLETE THIS FORM?  |  |  |  |  |  |  |  |
| Will I/vendor/entertainment provider:   |  |  |  |  |  |  |  |
| 1. Be using three or more electrical cords for this event? $\Box$ Yes $\Box$ No   |  |  |  |  |  |  |  |
|   |  | ☐ Yes ☐ No   |  |  |  |  |  |
| 3. Requi  |  | ☐ Yes ☐ No   |  |  |  |  |  |
| 4. Be installing sound and/or lighting systems? ☐ Yes ☐ No  |  |  |  |  |  |  |  |
| If the answer to any of the above questions is Yes, please submit the following information:  |  |  |  |  |  |  |  |
| Name of Event and Organization:   |  |  |  |  |  |  |  |
| Applicant (Organization/Vendor/Ente   | rtainment Provider):   |  |  |  |  |  |  |
| Mailing Address:  |  |  |  |  |  |  |  |
| Contact Person:   |  | Email:   |  |  |  |  |  |
| Phone #:  | Fax #:   | Cell #:  |  |  |  |  |  |
| Alternate contact & phone #:  |  |  |  |  |  |  |  |
| Date(s) of event:   |  | Start & end time:  |  |  |  |  |  |
| Location please check one: ☐ Simm's   | s Park □ Lewis Park □ Other lo   | ocation  |  |  |  |  |  |
| Description of electrical activities (add   | litional info may be recorded on a s   | eparate page):   |  |  |  |  |  |
| What voltage does my unit use?  ☐ 120 VOLT (includes 120 – 240 volt:  | most common) 🖂 3 PHA   | ASE (347 – 600 volt: o.  | nly available at Lewis Park)   |  |  |  |  |
| How many amps does my unit use?   | □ 15 □ 20 □ 30 □ 50 □  | 60 AMPS  |  |  |  |  |  |
| What type of receptacle does my unit need? PLEASE CIRCLE IMAGE ON REVERSE SIDE THAT MATCHES YOUR CORD END   |  |  |  |  |  |  |  |
| By signing below the applicant confirms the following:  |  |  |  |  |  |  |  |
| <ul> <li>condition, and with a gauge suitals supplying. To find gauge, look for cord, i.e. 12/3 means it is a 12 gau</li> <li>All CSA or UL approved extension</li> </ul>   | cords/appliances are CSA or ULC a<br>ble for the equipment and appliance<br>markings stamped or printed on ou<br>age wire with three conducting wire<br>cords must be set aside or secured<br>ag off (plugging an extension cord in<br>lout. | es they are<br>tside sheath of<br>s inside.<br>down to prevent | What gauge do I need?  15 AMP: 14 gauge  20 AMP: 10 – 12 gauge  30 AMP: 8 – 10 gauge  50 AMP: 8 gauge  60 AMP: 6 gauge |  |  |  |  |
| <ul> <li>If I am using a mobile food booth:</li> <li>a. It has been inspected by the BC Safety Authority and bear a current Equipment Approval Label*.  ☐ Yes (If Yes, answer b.) ☐ No ☐ N/A No mobile food booths</li> <li>b. I confirm that all Mobile Food Booths have a current Equipment Approval Label* from the BC Safety Authority to operate in our event and confirm all grease generating Mobile Food Booths are NFPA 96 compliant. Please contact the Courtenay Fire Department for more information (250) 334-2513.  ☐ Yes ☐ No</li> </ul> |  |  |  |  |  |  |  |

Last updated: 19-Nov-14

<sup>\*</sup> For information on Approved Certification Marks in the Province of BC contact the Safety Authority: 1-866-566-7233 or www.safetyauthority.ca

| Applicant Signature:   |       |            | Date: |       |  |
|--|-------|------------|-------|-------|--|
| Office Use Only:<br>Authorized City of<br>Courtenay Approval | Name: | Signature: |       | Date: |  |

Description of electrical activities (continued):

Last updated: 19-Nov-14

| Document's in           |              | 15 A |           | 20 A   | П          | 30 A                                  | 50 A       | 60 A  |   |  |
|-------------------------|--------------|------|-----------|--------|------------|---------------------------------------|------------|---|---|--|
| Description             |              |      | Receptacl | e      | Receptacle | :                                     | Receptacle | Receptacle  | Receptacle                                  |  |
|                         | 125 V        |      | 5         | # 1    | w          | 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 |            | AN DOM  | M D M                                       |  |
|                         | 125 V        |      | 5A        |        |            | S-20RA<br>ALTERNATE                   | 3)         |   |   |  |
| 2-pole 3-wire grounding | *250 V       |      | 6         | 4-15R  |            | \$ 20R                                | .)         | 90£-30R   | AS (D' D)                                   |  |
| 2-pole 3-wir            | *250 V       |      | 6A        |        |            | ALTERNATE                             |            |   |   |  |
|                         | 125 V        | L5   | L5-1:     | G W SR | LS.        | 200R (W <sub>O</sub> )                | ا          | -30R (W)  | L5.50R W                                    | LS-60R (R)                               |
|                         | 250 V        | L6   | L6-1:     | SR Y   | L6.        | 20R X                                 | L6         | L-30R X DY  | L6-SOR (X)                                  | L6-60R                                   |
| 3-pole 4-wire grounding | 125/250      | v    | 14        | 14-15R |            | 14-20R<br>Dx Dx ZD                    |            | 4 (L, x)  | ₹ (D <sub>x</sub> N <sub>D</sub> )          | 4 (□ m m m m m m m m m m m m m m m m m m |
| 3-pole 4-wir            | 125 V        |      | 7         | 1215R  | <b>W</b>   | 2 20 K                                |            | 7.30R<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00 | 25.50 A Q A A A A A A A A A A A A A A A A A |  |
| ling                    | 125/250 V    | L14  |           |        | L14        | I-20R YES                             | LIA        | 4-30R Y   | L14-50R XO                                  | L14-60R                                  |
| e ground                | 3 ф<br>250 V | L15  |           |        | L15        | S-20R CIX DY                          | LI         |   | L15-50R                                     | L15.608                                  |
| 3-pole 4-wire grounding | 3 ф<br>480 V | L16  |           |        | L16        | S-20R ZC                              | LI         | 6-30R EJZ   | LI 6-50R                                    | L16-608 CZ                               |
| 3-6                     | 3 ¢<br>600 V | L17  |           |        |            |                                       | LI         | 7.30R Z D   | L17-50R Z                                   | L17-60R                                  |

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