## Ticket

Lottery Licence Application


Please allow two weeks for the processing of your application.

| Applicant |
| :--- |
| Organization Name: |
| Mailing Address: ___ Postal Code: ___ Fax: ___ |
| City/Town: |
| Province: ___ |
| Phone: |
| Email: __ |


| Applicant Information |  |
| :---: | :---: |
| 1) Has your organization previously held a lottery? <br> If Yes, what was the last licence number? | Yes No |
| 2) Is your organization a registered charity with the Charities Directorate? <br> If Yes, what is the registration number? | Yes No |
| 3) Is your organization incorporated as a non-profit organization? <br> If Yes, what is the incorporation number? | Yes No |

## Proposed Use of Proceeds

Provide details as to how proceeds will be used: (Attach a separate sheet if necessary.)

## Draw Location/ Ticket

Location of Draw(s)(must be a public
location): $\qquad$
Address: $\qquad$
$\qquad$
City/Town: $\qquad$ Province: $\qquad$

Attach sample copy of ticket.

Note: Draw details cannot be changed after ticket sales begin.

The total value for the tickets sold for any one event shall not exceed twelve times the total retail value of the prizes, with the exception of a 50/50 draw.

To be signed by two Principal Officers of the Organization
We certify that all information and documents supplied are correct and the organization has authorized us to make this application.

| Name: |  |
| :---: | :---: |
| Position: |  |
| Address: |  |
| City/Town: |  |
| Province: | Postal Code: |
| Phone (W): | Phone (H): |
| Email: |  |
| Signature: |  |
| Date: |  |



## Ticket Lottery Licence Application

## Event(s) Date(s)

1) A single ticket event with prize(s) drawn on $\qquad$
2) A single ticket event with prizes drawn during the period $\qquad$ to $\qquad$ for a total of $\qquad$ draws
(i.e. Calendar Draw. Attach complete details)
3) A series of ticket events during the period $\qquad$ to $\qquad$ for a total of $\qquad$ events. (Maximum prize payout per event cannot exceed \$500).
4) A series of ticket events during the period $\qquad$ to $\qquad$ for a total of $\qquad$ events. (Where prize payouts can exceed \$500.00).

## Event Information



