

TREE and SHRUB SELECTION

Trees to be planted shall have a caliper size of 50 to 70 mm as measured 1.5 metres above the ground. The variety and size of the tree or shrub and the preferred location to be planted must be acceptable to Parks, Recreation and Heritage staff.

Cost of this sponsorship is \$1,500 to pay for the tree purchase, planting and maintenance, as well as the purchase of the donation board plaque which will be mounted in a concrete block placed at the base of the tree.

Please indicate your wording in the space below.

The City of Port Alberni Parks, Recreation & Heritage Department, invites individuals, organizations or service clubs to sponsor a tree.

This Parks Tree and Shrub Donation Program may be a tribute to honour one or more persons for his/her past or present contribution to the community, to a service club project, in memoriam, as well as for other special events.

All Park Tree and Shrub Sponsorship requests and donations must be deemed to be acceptable by the Parks, Recreation and Heritage Department.



Guidelines

- Sponsor agrees to City of Port Alberni location of tree.
- Sponsor agrees to City of Port Alberni's right to relocate the tree.
- City guarantees to maintain and/or replace damaged tree to its original species and size.
- Payment is due on confirmation of order.

Signature of Sponsor	
Date	

For further information, contact:

Rob Gaudreault Horitulcutre/Parks Operations Supervisor rob_gaudreault@portalberni.ca

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Parks, Recreation and Heritage Department 4255 Wallace Street Port Alberni BC V9Y 3Y6 Phone: 250-723-2181

Fax: 250-723-1035

Plaque Inscription

Plaque Size 3" x 9" Five lines of forty (40) letters and spaces per line permitted

Line 1																				
Line 2																				
Line 3																				
Line 4																				
Line 5																				

Sponsorship Inscription

Name of Sponsor		
Address		
City		
Phone (h)	(w)	
Income Tax Receipt Information - As above		
Name		
Address		
City	Postal Code	
	(w)	
Donation Amount \$	Prefered location of tree	