

Toilet Rebate Program



Did you know?
Replacing just one 20 litre
toilet with an efficient 6 litre
low flow toilet will save
approximately

25,500 litres



OF WATER PER PERSON PER YEAR

Rebates are processed on a first come, first served basis and payment will be issued by cheque. The City of Campbell River is not responsible for the installation or function of new toilets and reserves the right to inspect premises to confirm low flow toilet installation.

Only toilets that are on the City of Campbell River's list of qualifying toilets are eligible to receive rebates. The list of qualifying toilet is available at www.campbellriver.ca/waterconservation or call 250-203-2316. The City of Campbell River reserves the right to reject incomplete applications.

Applicant Information

Name: _____

Mailing Address: _____

Postal Code: _____

Daytime Telephone: _____

Number of people in household: _____

Toilet Information

Address where toilet was installed: Same as mailing address

Other _____

Number of toilets replaced: _____

Number of toilets in unit: _____

Tank capacity (old toilet): _____

New toilet make: _____

New toilet model: _____

Date of Purchase: _____

Date of Installation: _____

I declare I am a registered property owner in the City of Campbell River. I have installed a low flow toilet (s) in my home found on the list of approved models.

I have read and understand the terms of the program and understand that the City of Campbell River is not responsible for the installation or function of the toilet (s). This rebate offer may be withdrawn without notice.

The City of Campbell River reserves the right to inspect or verify that approved toilet(s) have been installed. Rebate shall be repaid to the City should the purchaser return the toilet for cash/credit refund or exchange. Rebates are limited to 2 toilets per household.

I have included:

- Signed application form
- Original sales receipt
- Verification stamp from Campbell River Waste Management Centre

Signature: _____ Date: _____

