

Proposed Hydro-electric Generating Station at the Bala Falls

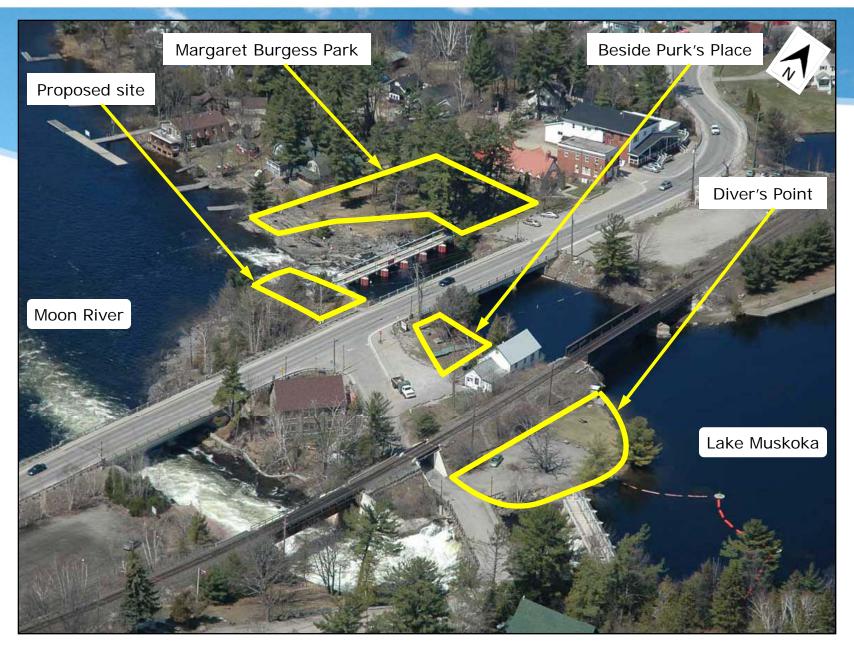
Too Big for Bala

SaveTheBalaFalls.com 2014 04 17

At the Base of the Bala North Falls

- In the summer, the water is usually safe
 - and popular





Proponent would control the four MNR-owned Crown land parcels in Bala "which can continue in perpetuity" (Ministry of Natural Resources policy 4.10.05)

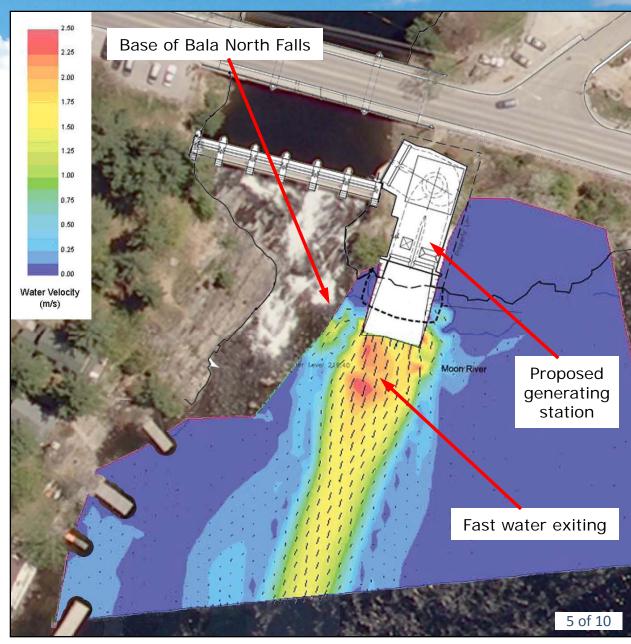
Proponent's Rendering of Alternative 1A



- Fast water from tailrace would be just a few feet from the in-water recreational area at the base of the Bala North Falls
 - Rather than over 200' to the South Channel

Proponent's Flow Simulation

Fast water is just
 a few feet from
 the in-water
 recreational area
 at the base of
 the Bala North
 Falls



MNR's Response

■ The MNR states:

"it would be the direct responsibility of Swift River Energy Limited to ensure appropriate public safety measures are in place as they relate to the flows ..."

And the MNR also states:

"It is commonly recognized that swimming, wading or other water-based activities below a water control structure such as the Bala North dam are not advisable recreational practices"

The MNR ignores the fact that wading can be safe

An Impossible Task

- Given the ...
 - Proposed generating station would:
 - Operate at full capacity (more than three times that of Bracebridge Falls generating station) an average of 21 days every summer
 - Cycle on (silently, starting at about noon) an average of 46 days every summer
 - Proponent must ensure "appropriate public safety measures are in place"
 - Only way to access the Bala North Falls would be through Margaret Burgess Park

It would appear that regardless of Option 2 or Alternative 1A ...

Bala Falls



The insurance company and lawyers would **require** the proponent to ...

Bala Falls?



... Fence Margaret Burgess Park

- Just as Bracebridge Falls is
 - Which is operated by Bracebridge Generation, who would also operate
 the proposed project, and (as the MNR reminds us) "has a wealth of
 knowledge and experience in the operation ..."

Proposed Project is Too Big for Bala

- For years we've been asking:
 - Would it be safe
 - Would it be **beautiful**, as the area is
 - Would there be enough water over the falls to continue to draw people to Bala

It would appear the proposed generating station is simply

Too Big for Bala