PUBLIC NOTICE

CANADIAN NAVIGABLE WATERS ACT

The Saskatchewan Power Corporation (SaskPower) hereby gives notice that an application has been made to the Minister of Transport, pursuant to the Canadian Navigable Waters Act for approval of the work described herein and its site and plans.

Pursuant to paragraph 7(2) of the said Act, SaskPower has deposited with the Minister of Transport, on the on-line Common Project Search Registry (http://cps.canada.ca/) and under registry number **7412**, or, under the NPP File Number **2020-603357**, a description of the following work, its site and plans:

Boat Launch

at Whitesand Dam on the Reindeer River. The Whitesand Dam water control structure is located at the south end of Marchand Lake on the Reindeer River, approximately 14 kilometres from Southend, Saskatchewan.

Comments regarding the effect of this work on marine navigation can be sent through the Common Project Search site mentioned above under the Comment section (search by the above referenced number) or if you do not have access to the internet, by sending your comments directly to:

Navigation Protection Program – Transport Canada 344 Edmonton Street Winnipeg, MB R3C 0P6

Transport Canada (TC) will not make your comments on a project available to the public on the online public registry. However, any information related to a work is considered as unclassified public record and could be accessible upon legal request. As such, the information and records provided should not contain confidential or sensitive information. If you want to provide confidential or sensitive information that you think should not be made public, please contact TC before submitting it.

However, comments will be considered only if they are in writing (electronic means preferable) and are received not later than 30 days after the publication of the last notice. Although all comments conforming to the above will be considered, no individual response will be sent.

Posted at Regina, SK this 12th day of April, 2023.

Trevor Barrett, Director Hydro and Renewables

SaskPower

