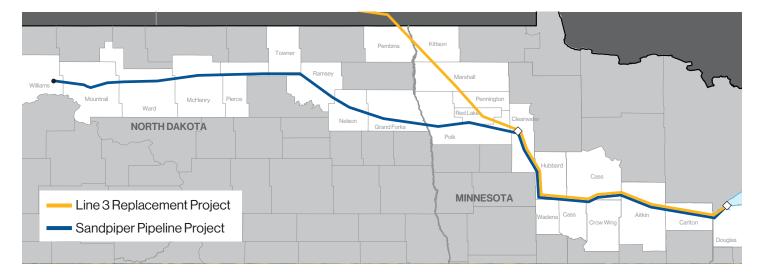
2016 Ecofootprint Grant Award Recipients

Enbridge is pleased to announce 15 recipients of the 2016 Ecofootprint Grant Program. This year, the program will provide nearly \$1 million in funding to help protect and restore the natural environment in communities in North Dakota, Minnesota and Wisconsin along the Sandpiper and Line 3 Replacement projects.

In 2015, Enbridge awarded grants totaling nearly \$1 million to 12 groups in the three states along the Sandpiper and Line 3 Replacement Project routes. The \$3 million grant program will continue through 2017 with up to \$1 million available annually.





2016 Ecofootprint Grant Award Recipients

- Ducks Unlimited to assess the effects of oil and gas development on breeding duck settling and production in the Prairie Pothole region of North Dakota and eastern Montana
- 2 Ducks Unlimited and its partners in Ramsey County to provide habitat conservation options that promote working lands while addressing water and soil resource concerns
- 3 Ducks Unlimited for experiential wildlife education in Sheridan County
- 4 North Dakota Geographic Alliance's GeoFIT Institute to study and promote how geology, geography and forestry work together to minimize environmental impacts of pipelines
- 5 Aitkin Soil and Water Conservation District to implement water quality restoration and protection in Palisade's Fleming Lake

- 6 East Polk Soil and Water Conservation District for a noxious and/or invasive weed management initiative
- 7 Giziibii Resource Conservation and District of Bemidji to provide regional expertise that fosters environmental post-secondary education and stewardship
- 8 Itasca County Soil and Water Conservation District for phosphorus reduction in tributary systems of Deer and Pokegama lakes
- 9 Minnesota Land Trust to initiate a pilot program with Audubon Minnesota to protect significant bird habitat within important bird areas of northern Minnesota
- 10 Pennington Soil and Water Conservation District on gully control and buffer implementation incentives to promote conservation practices

- Pennington Soil and Water Conservation District for a storm water assessment to identify ways to improve water quality in Red Lake and Thief River
- 12 Red Lake County Soil and Water Conservation District to install water quality improvement and multi-purpose drainage management projects in the Red Lake River watershed
- 13 Douglas County Land and Water Conservation Department for a decision support system for wetland planning in the Lake Superior Basin of Douglas County
- 4 Lake Superior Research Institute at the University of Wisconsin-Superior for analysis and comparative data of vegetative cover of the Brule River Watershed
- 5 University of Wisconsin-Superior for research on the impact of microplastics on aquatic life in the St. Louis River Estuary and western Lake Superior



> Learn more

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