Wisconsin Department of Natural Resources SWIMS Project Summary

General Project Information

Project ID: AEPP-075-07

Name: WHITEFISH LAKE CONSERVATION ORGANIZATION, IN: Whitefish Lake Aquatic Invasives Species Project

Aquatic Invasives Grant Type: Subtype: Aquatic Invasives Education

Status: **COMPLETE** Start Date: 04/01/2007 **End Date:** 12/31/2008

Purpose: The Whitefish Lake Conservation Organization is sponsoring an AIS prevention education project including a boat

> inspection program at the public boat landing; educating boaters about AIS prevention; further development of an Adopt a Shore Line program; an AIS workshop; placing AIS educational articles in the lake association's newsletter and website; development and distribution of a localized AIS brochure; maintaining educational materials at boat landing kiosks; propose recommendations or regulations to protect the lake resources to the Town of Wascott Comprehensive Planning

Committee.

The boat landing inspection program is based on a coordinator to train, schedule, and oversee paid and volunteer workers. Inspectors will attend Clean Boats, Clean Waters training.

Deliverables include a comprehensive report including:

1) Documentation of donated time and services related to grant administration. 2) Watercraft inspection report including time and number of people reached; CB/CW survey results; results will be entered into the CB/CW database. 3) Report on adopt a Shore Line monitoring results with maps. 4) Copy of the Whitefish Lake Property Owner's Guide to Aquatic Plants. 5) Copy of the newsletters, brochures, and educational materials used at the boat landing kiosks or distributed to the public. 6) Agenda and minutes of Town of Wascott Comprehensive Planning Committee meetings where recommendations are made. 7) AIS related materials generated or paid for by this grant.

Special conditions: The project sponsor shall immediately contact the DNR in the event of a new AIS infestation.

This scope summarizes the scope provided in the grant application and does not supersede grant application specifics. Data, records, and reports, including GIS-based maps and digital images, must be submitted to the Department in a format specified by the regional Lake Coordinator. The DNR shall receive paper and electronic copies of the final report.

Objective:

Comments: Grantee is WHITEFISH LAKE CONSERVATION ORGANIZATION, IN

Outcome: Study Design: **QA Measures:**

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Status Start Date End Date Organization Comments Whitefish Lake Conservation GRANT RECIPII COMPLETE 04/01/2007 Whitefish Lake 12/31/2008

Conservation

Organization Inc

Project Statuses

Date Reported By **Status** Comments

Actions Detailed Description End Date Action Start Status Watercraft Inspections Clean Boats, CBCW-2694000 01/01/2004 **PROPOSED** Clean Waters AEPP-075-07Whitefish Lake Aquatic Grant Awarded 04/01/2007 04/01/2007 **COMPLETE Invasives Species Project Grant Awarded** AEPP-075-07 04/01/2007 12/31/2008 **COMPLETE**

Monitoring Stations

Wisconsin Department of Natural Resources SWIMS Project Summary

Station ID Name Comments **Assessment Units WBIC** Segment **Local Name Official Name** 2694000 Whitefish Lake Whitefish Lake **Lab Account Codes Account Code Description End Date Start Date Forms Form Code Form Name Methods Method Code Description Fieldwork Events Start Date Status** Field ID Station ID **Station Name Documents** Description Title **Author Published** Comments Final Report of grant # AEPP-075-07 **Budget Combined Budgets: Combined SLOH: Combined Total:**

Funding

Organization Source Type Amount Start Date End Date