

Wisconsin Department of Natural Resources  
SWIMS Project Summary

General Project Information

**Project ID:** LPL-1310-10

**Name:** THREE LAKES WATERFRONT ASSOCIATION: Long Lake & Eagle River Management Planning Project, Phase 4

**Type:** Lakes Grant

**Subtype:** Large Scale Lake Planning

**Status:** COMPLETE

**Start Date:** 10/1/2009

**End Date:** 12/31/2011

**Purpose:** Three Lakes Waterfront Association is sponsoring the 4th phase project focusing on developing a Lake Management Plan (LMP) for Long Lake and Eagle River and AIS education, prevention and monitoring.

Project activities include: 1) Stakeholder participation \2013 kick-off meeting, AIS training, stakeholder survey, planning meetings (up to 2), wrap-up meeting, news release, newsletter article, and progress report; 2) Hire 2 AIS coordinators; 3) Recruit volunteers and implement a CB/CW program and AIS monitoring; 4) Water quality sampling (secchi, P, Chla, N, conductivity, pH, total Alk, total suspended solids, calcium, DO, and temp); 5) Point-intercept (PI) aquatic plant survey, analysis and community mapping; 6) Curly-leaf pondweed (CLP) survey and sensitive area delineation; 7) Fisheries assessment and watershed assessment and P load modeling; 8) Zebra mussel monitoring; 9) Install 3 kiosks and disseminate AIS information at boat landings, resorts, businesses, tournaments, community events, and homeowners on 3 Lakes Chain; 10) Develop LMP, AIS education, prevention and monitoring final report and AIS educational materials (packets, coasters and newsletters).

Phase 4 deliverables: 1) News releases, newsletter articles, and progress reports; 2) Watershed assessment modeling and data; 3) Stakeholder participation summary; 4) LMP and AIS final report.

Specific conditions for this project: LMP and AIS final report needs Dept review and approval.

WDNR Lakes Management Coordinator will be provided with an electronic (pdf or word) and hard copy of LMP, AIS final report, stakeholder survey, news release, newsletter article, progress report, PI data, data and P modeling from watershed assessment, set of vouchers, all GIS data, and all maps from project.

**Objective:**

**Comments:** Grantee is THREE LAKES WATERFRONT ASSOCIATION

**Outcome:**

**Study Design:**

**QA Measures:**

| People                         |                 |        |            |            |   |          |
|--------------------------------|-----------------|--------|------------|------------|---|----------|
| Name                           | Role            | Status | Start Date | End Date   | Organization                            | Comments |
| Three Lakes Waterfront Associa | GRANT_RECIPIENT | ACTIVE | 10/1/2009  | 12/31/2011 | Three Lakes Waterfront Association Inc. |          |

| Project Statuses |             |        |          |
|------------------|-------------|--------|----------|
| Date             | Reported By | Status | Comments |

| Actions                          |                      |            |          |          |
|----------------------------------|----------------------|------------|----------|----------|
| Action                           | Detailed Description | Start Date | End Date | Status   |
| Lake Management Plan Development | 32086418             | 10/1/2009  |          | PROPOSED |

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|                          |   |           |           |          |
|--------------------------|---|-----------|-----------|----------|
| Grant Awarded            | <p>Three Lakes Waterfront Association is sponsoring the 4th phase project focusing on developing a Lake Management Plan (LMP) for Long Lake and Eagle River and AIS education, prevention and monitoring.</p> <p>Project activities include: 1) Stakeholder participation \2013 kick-off meeting, AIS training, stakeholder survey, planning meetings (up to 2), wrap-up meeting, news release, newsletter article, and progress report; 2) Hire 2 AIS coordinators; 3) Recruit volunteers and implement a CB/CW program and AIS monitoring; 4) Water quality sampling (secchi, P, Chla, N, conductivity, pH, total Alk, total suspended solids, calcium, DO, and temp); 5) Point-intercept (PI) aquatic plant survey, analysis and community mapping; 6) Curly-leaf pondweed (CLP) survey and sensitive area delineation; 7) Fisheries assessment and watershed assessment and P load modeling; 8) Zebra mussel monitoring; 9) Install 3 kiosks and disseminate AIS information at boat landings, resorts, businesses, tournaments, community events, and homeowners on 3 Lakes Chain; 10) Develop LMP, AIS education, prevention and monitoring final report and AIS educational materials (packets, coasters and newsletters).</p> <p>Phase 4 deliverables: 1) News releases, newsletter articles, and progress reports; 2) Watershed assessment modeling and data; 3) Stakeholder participation summary; 4) LMP and AIS final report.</p> | 10/1/2009 | 6/30/2011 | COMPLETE |
| Monitor Invasive Species | 32086418  | 10/1/2009 |           | PROPOSED |

### Monitoring Stations

| Station ID | Name | Comments |
|------------|------|----------|
|------------|------|----------|

### Assessment Units

| WBIC    | Segment | Local Name                    | Official Name |
|---------|---------|-------------------------------|---------------|
| 1599500 | 1       | Eagle River                   | Eagle River   |
| 1609000 | 1       | Long Lake (Three Lakes Chain) | Long Lake     |

### Lab Account Codes

| Account Code | Description                     | Start Date | End Date   |
|--------------|---------------------------------|------------|------------|
| LM016        | Lake Planning Lab Services      | 1/1/1960   | 12/31/2099 |
| LM017        | LAKE MANAGEMENT PLANNING GRANTS | 1/1/1960   | 12/31/2099 |
| LM018        | LAKE MANAGEMENT PLANNING GRANTS | 1/1/1960   | 12/31/2099 |

### Forms

| Form Code | Form Name |
|-----------|-----------|
|-----------|-----------|

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Methods

| Method Code | Method Description |
|-------------|--------------------|
|-------------|--------------------|

Fieldwork Events

| Start Date | Status | Field ID | Station ID | Station Name |
|------------|--------|----------|------------|--------------|
|------------|--------|----------|------------|--------------|

Documents

| Title   | Description | Author  | Published  | Comments |
|---|-------------|---|------------|----------|
| Long Lake - Oneida County - Comprehensive Management Plan               |             | Tim Hoyman, Dan Cibulka and Brenton Butterfield | 12/31/2012 |          |
| Long Lake - Oneida County - Comprehensive Management Plan [Appendicies] |             | Tim Hoyman, Dan Cibulka and Brenton Butterfield | 12/31/2012 |          |
| Long Lake - Oneida County - Comprehensive Management Plan [Maps]        |             | Tim Hoyman, Dan Cibulka and Brenton Butterfield | 12/31/2012 |          |

Budget

Combined Budgets:

Combined WSLH:

Combined Total: \$0.00

Funding

| Organization | Source | Type | Amount | Start Date | End Date |
|--------------|--------|------|--------|------------|----------|
|--------------|--------|------|--------|------------|----------|