

Wisconsin Department of Natural Resources SWIMS Project Summary

General Project Information

Project ID: LPL-355

Name: TOWN OF NORWAY: Kee-Nong-Go-Mong Lake Watershed Stormwater Mgmt Planning

Type: Lakes Grant

Subtype: Large Scale Lake Planning

Status: COMPLETE

Start Date: 2/26/1996

End Date: 6/30/1998

Purpose: The Town of Norway proposes to conduct stormwater management planning for the Kee-Nong-Go-Mong Lake watershed. Project elements include a summary of watershed natural resource and land use data, hydrologic and hydraulic analysis, pollutant load modelling, and analysis of future water quality and quantity problems, farmland and highway runoff problems, and streambank erosion, as described in the project application. Project activities will result in an evaluation of alternatives and recommendations for specific flood and drainage control measures for agricultural, residential, and commercial areas. The Sponsor will prepare a final report of the project including the results of the above activities. The results of the project will be disseminated to the public by public meeting and local newspaper article. The sponsor will provide the Department of Natural Resources with a paper copy and an electronic copy of the report.

Objective:

Comments: Grantee is TOWN OF NORWAY

Outcome:

Study Design:

QA Measures:

People

Name	Role	Status	Start Date	End Date	Organization	Comments
Town of Norway,	GRANT_RECIPIENT	ACTIVE	2/26/1996	6/30/1998	Town of Norway	

Project Statuses

Date	Reported By	Status	Comments
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Actions

Action	Detailed Description	Start Date	End Date	Status
Grant Awarded	The Town of Norway proposes to conduct stormwater management planning for the Kee-Nong-Go-Mong Lake watershed. Project elements include a summary of watershed natural resource and land use data, hydrologic and hydraulic analysis, pollutant load modelling, and analysis of future water quality and quantity problems, farmland and highway runoff problems, and streambank erosion, as described in the project application. Project activities will result in an evaluation of alternatives and recommendations for specific flood and drainage control measures for agricultural, residential, and commercial areas.	2/26/1996		COMPLETE

Details: Parameter	Value/Amount	Units	Comments
Total Nitrogen			

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Details: Parameter	Value/Amount	Units	Comments
Total Phosphorus			
Total Suspended Solids			
Water Quality Modeling	10100626	2/26/1996	PROPOSED

Monitoring Stations

Station ID	Name	Comments
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Assessment Units

WBIC	Segment	Local Name	Official Name
761100	1	Long Lake	Long Lake

Lab Account Codes

Account Code	Description	Start Date	End Date
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Forms

Form Code	Form Name
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Methods

Method Code	Method Description
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Fieldwork Events

Start Date	Status	Field ID	Station ID	Station Name
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Documents

Title	Description	Author	Published	Comments
KEE-NONG-GO-MONG LAKE WATERSHED STORMWATER MGMT PLANNING	Lakes Planning Report	Grant Recipient	6/30/1998	

Budget

Combined Budgets:

Combined WSLH:

Combined Total: \$0.00

Funding

Organization	Source	Type	Amount	Start Date	End Date
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7/4/2024

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