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RESOURCE

An Economic Case for the Sebago Watershed Water & Forest Conservation Fund

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Description / Abstract

This paper provides details on answers to six specific questions related to determining the economic feasibility of scaling up investments in forest conservation that would secure water quality and other ecosystem services in the Sebago Lake watershed over the next 30 to 50 years. The study utilizes the latest economic approaches and current land use, ecosystem service and conservation information to evaluate the benefits and costs of natural water filtration and its complementary benefits.

Publication year
2018

Country
United States of America (the)

Region
Americas

Publisher
The Nature Conservancy - TNC

Keywords
Scaling Up Investment Ecosystem Services Land Use

Thematic Tagging
Private Sector
Language English
View resource

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Tool

Evaluating Water Investments

D1.01

Source URL: https://iwrmactionhub.org/resource/economic-case-sebago-watershed-water-forest-conservation-fund