

MAINE STATE LEGISLATURE

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AGRICULTURE, CONSERVATION AND FORESTRY

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STATE OF MAINE

SENATE

132ND LEGISLATURE

FIRST SPECIAL SESSION

COMMITTEE AMENDMENT "A" to S.P. 291, L.D. 758, "Resolve, to Update Flood Mapping in the Sandy River Watershed to Federal Emergency Management Agency Standards"

Amend the resolve by striking out the title and substituting the following:

'Resolve, to Conduct a Study to Update Flood Hazard Data in the Sandy River Watershed'

Amend the resolve by striking out everything after the title and inserting the following:

'Sec. 1. Department of Agriculture, Conservation and Forestry, Maine Geological Survey to conduct Sandy River watershed geomorphic study.

Resolved: That, in coordination with the United States Department of Homeland Security, Federal Emergency Management Agency; the Department of Transportation; the Department of Environmental Protection; the Department of Inland Fisheries and Wildlife; the Maine Office of Community Affairs; the Department of Defense, Veterans and Emergency Management, Maine Emergency Management Agency; and other relevant state agencies, the Department of Agriculture, Conservation and Forestry, Bureau of Resource Information and Land Use Planning, Division of Geology, Natural Areas and Coastal Resources, Maine Geological Survey shall contract for a geomorphic study within the Sandy River watershed to update flood hazard data within the watershed. The study must include an assessment of river movement, erosion and sedimentation and the impacts of those factors on flood risk and river health. The study must also provide individuals who reside within the Sandy River watershed and individuals who reside within the watershed of similar river systems with information about flood risks and options to manage those risks. The Department of Agriculture, Conservation and Forestry, in collaboration with relevant state agencies, shall seek funding to support the costs of the study.'

Amend the resolve by relettering or renumbering any nonconsecutive Part letter or section number to read consecutively.

COMMITTEE AMENDMENT

SUMMARY

This amendment replaces the resolve and changes the title. The amendment directs the Department of Agriculture, Conservation and Forestry, Bureau of Resource Information and Land Use Planning, Division of Geology, Natural Areas and Coastal Resources, Maine Geological Survey, in coordination with the United States Department of Homeland Security, Federal Emergency Management Agency and relevant state agencies, to contract for a geomorphic study within the Sandy River watershed to update flood hazard data within the watershed. The study must include an assessment of river movement, erosion and sedimentation and the impacts of those factors on flood risk and river health and provide information about flood risks and management options to individuals who reside within the Sandy River watershed or the watersheds of similar river systems. The Department of Agriculture, Conservation and Forestry, in collaboration with relevant state agencies, is required to seek funding to support the costs of the study.

FISCAL NOTE REQUIRED

(See attached)



132nd MAINE LEGISLATURE

LD 758

LR 1372(02)

Resolve, to Update Flood Mapping in the Sandy River Watershed to Federal Emergency Management Agency Standards

Fiscal Note for Bill as Amended by Committee Amendment "A" (5-89)
Committee: Agriculture, Conservation and Forestry
Fiscal Note Required: Yes

Fiscal Note

Potential current biennium revenue increase - Other Special Revenue Funds

Potential current biennium cost increase - Other Special Revenue Funds

Minor cost increase - General Fund

Fiscal Detail and Notes

The Department of Agriculture, Conservation and Forestry has indicated that it plans to seek a combination of Other Special Revenue Funds and additional external funding sources to secure the necessary funds for the pilot project outlined in this resolve.

Any additional costs to the Maine Office of Community Affairs and the Departments of Defense, Veterans and Emergency Management and Transportation to coordinate with the department to update flood hazard data within the watershed are expected to be minor and can be absorbed within existing budgeted resources.