

126th MAINE LEGISLATURE

FIRST REGULAR SESSION-2013

Legislative Document

No. 1467

S.P. 541

In Senate, April 30, 2013

Resolve, To Establish a Demonstration Project To Promote Economic Development in the Forest Products Industry

(AFTER DEADLINE)

Approved for introduction by a majority of the Legislative Council pursuant to Joint Rule 205.

Reference to the Committee on Transportation suggested and ordered printed.

M GT

DAREK M. GRANT Secretary of the Senate

Presented by Senator JACKSON of Aroostook. Cosponsored by Representative THERIAULT of Madawaska and Senators: President ALFOND of Cumberland, MAZUREK of Knox, SHERMAN of Aroostook, THIBODEAU of Waldo, Representatives: PARRY of Arundel, SAUCIER of Presque Isle. **Sec. 1. Demonstration project. Resolved:** That the Commissioner of Transportation shall establish a demonstration project in the Town of Ashland for the purpose of demonstrating cost-effective ways of promoting economic development in the forest products industry by facilitating the transportation of forest product-related materials, including logs and wood biomass, from product-harvesting sites to processing and transportation facilities.

1. Designation of route. As part of the demonstration project, the Commissioner of Transportation may designate a demonstration transportation route, including sections of Maine Route 11 and including the Aroostook River bridge crossing and sections of the so-called Garfield Road in the Town of Ashland as needed to establish a connection between wood processing activities anticipated to be located at the former Levesque Mill site in Ashland and the so-called Realty Road connection to the extended private logging road system serving Aroostook County.

14 2. Gross vehicle weight exceptions. As part of the demonstration project, the 15 Commissioner of Transportation, after consultation with the Department of Public Safety 16 and the Secretary of State, may authorize the use of certain types of vehicles on the 17 demonstration transportation route with gross vehicle weights up to 200,000 pounds for 18 transportation of logs and wood biomass.

- 19 3. Safety. Prior to designating the demonstration transportation route, the20 Commissioner of Transportation shall:
- 21A. Consult with the Ashland Town Council and residents of the area affected by the22proposed route and consider any resulting comments regarding safety, economic23development and other potential effects from an increase in gross vehicle weight24limits; and
- B. Require the chief engineer of the Department of Transportation to determine that the state highways and bridges involved in the demonstration project can safely accommodate increased weight limits and identify any improvements or operating limitations needed to ensure safe operation over the demonstration transportation route and to preserve state highway assets.
- 4. Funding. Subject to the availability of funds, the Department of Transportation
 may fund up to 50% of the cost of highway and bridge improvements necessary to
 support the demonstration transportation route. The balance of funding must be provided
 by private or public sources other than the department.

5. Report. The Department of Transportation shall provide a report to the joint standing committee of the Legislature having jurisdiction over transportation matters by January 15, 2015 regarding the demonstration project. The report must describe the status of the project, the anticipated effects of the project and lessons learned from the development and operation of the project that may be applied to similar projects when increased gross vehicle weights on state highways may be a desirable catalyst for improved intermodal freight connectivity and economic development.

SUMMARY

2 This resolve requires the Commissioner of Transportation to establish a 3 demonstration project in the Town of Ashland for the purpose of demonstrating cost-4 effective ways of promoting economic development in the forest products industry by facilitating the transportation of forest product-related materials, including logs and wood 5 6 biomass, from product-harvesting sites to processing and transportation facilities by 7 increasing the gross vehicle weights permitted on a demonstration transportation route 8 connecting forest product harvesting sites with potential processing facilities. The 9 demonstration project requires consideration of safety issues and other effects and input 10 from the Town of Ashland. The commissioner is required to report on the demonstration project to the joint standing committee of the Legislature having jurisdiction over 11 transportation matters by January 15, 2015. 12

1