

HR0175

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LRB094 11548 DRH 42524 r

## HOUSE RESOLUTION

2 WHEREAS, Proper pavement preservation & maintenance has 3 recently gained national attention as a critical part of any 4 comprehensive plan to maintain highway systems; and

WHEREAS, The American Association of State Highway and 5 Officials (AASHTO) defines 6 Transportation preventive 7 maintenance as "the planned strategy of cost effective 8 treatments to an existing roadway system that preserves the 9 system, retards future deterioration, and maintains or 10 improves the functional condition of the system"; and

11 WHEREAS, The National Center for Pavement Preservation 12 (NCPP) was opened in October of 2003, with the mission of 13 promoting sensible pavement preservation strategies 14 nationwide; and

2004, 15 WHEREAS, On October 8, the Federal Highway 16 Administration put out a policy memorandum titled Preventive Maintenance Eligibility that stated the following: "Timely 17 preventive maintenance and preservation activities 18 are 19 necessary to ensure proper performance of the transportation infrastructure. Experience has shown that when 20 properly 21 applied, preventive maintenance is a cost effective way of 22 extending the service life of highway assets and therefore is 23 eligible for Federal-Aid funding. By using lower-cost system 24 preservation methods, States can improve system conditions, 25 minimize road construction impacts on traveling public, and 26 better manage their resources. Preventive maintenance offers 27 State DOT's a way of increasing the return on their 28 infrastructure investment"; and

29 WHEREAS, The treatments and activities commonly defined as 30 preventive maintenance include: joint repairs, crack seals, 31 pavement patching, and thin surface treatments such as HR0175 -2- LRB094 11548 DRH 42524 r chip-seals, ultra-thin hot-mix, and micro-surfacing; and

2 WHEREAS, The NCPP along with AASHTO have published studies 3 showing that every dollar spent on preventive maintenance saves 4 the user agency six dollars down the line in rehabilitation and 5 reconstruction costs; and

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6 WHEREAS, The Foundation for Pavement Preservation, a 7 non-profit consortium of industry and government groups, 8 conducted a study that showed the State of Michigan, by 9 implementing a comprehensive preventive maintenance program 10 just seven years ago, was able to spend approximately \$800 11 million less to achieve current pavement conditions; 12 therefore, be it

13 RESOLVED, BY THE HOUSE OF REPRESENTATIVES OF THE 14 NINETY-FOURTH GENERAL ASSEMBLY OF THE STATE OF ILLINOIS, that 15 we encourage furthering the effort to create a comprehensive 16 pavement preservation and maintenance plan in Illinois; and be 17 it further

18 RESOLVED, That we commend the Illinois Department of 19 Transportation and the Illinois State Toll Highway Authority 20 for initiating Illinois' first full-scale pavement 21 preservation plan; and be it further

RESOLVED, That suitable copies of this resolution be delivered to the Secretary of Transportation and the Chairman of the Illinois State Toll Highway Authority.