## COMMITTEE: NATURAL RESOURCES AND INFRASTRUCTURE 1 **POLICY:** STATE-SUPPORTED GRADE CROSSING 2 SAFETY ELIMINATION AND SEPARATION 3 PROGRAMS 4 TYPE: PROPOSED RESOLUTION 5 WHEREAS, the National Conference of State Legislatures wishes to support sound 6 7 public policies that encourage states to take matters into their own control to protect human life, preserve mobility and enhance economic development by creating state-8 9 funded, highway-railroad grade crossing safety enhancements, including roadway separations and eliminations; and 10 11 WHEREAS, there are more than 200,000 at-grade, public railroad crossings throughout 12 13 the country; and 14 15 **WHEREAS**, thanks to billions of dollars of upgrades to grade crossing warning features 16 including gates, lights and bells, since 1981 grade crossing collisions have decreased from 9,461 collisions, down 443%, to 2,131 collisions in 2021; and 17 18 19 WHEREAS, since 1981, grade crossing collisions have decreased from 728 fatalities, 20 down 307%, to 237 fatalities in 2021; and 21 **WHEREAS**, since 1981 grade crossing collisions have decreased from 3,293 injuries, 22 down 504%, to 653 injuries; and 23 24 25 WHEREAS, the National Association of County Officials (NACo), National League of Cities (NLC), and American Association of State Highway and Transportation Officials 26 27 (AASHTO) have previously urged Congress to support improved rail safety programs, including supporting additional founding to local governments, state, and railroads to 28 further improve grade crossings and separations allowing for safer interactions between 29 road and rail traffic; and 30

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32	WHEREAS, rail interstate networks between cities and regions provide essential
33	transportation flow for American goods and passengers; and
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35	WHEREAS, these rail interstate networks are essential to the American economy but in
36	cities, towns, villages, and states throughout the country, their localized presence can
37	cause negative externalities including road congestion for extended periods of time at
38	rail crossings; and
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40	WHEREAS, the federal Infrastructure Investment and Jobs Act includes approximately
41	\$3 billion in funding to be administered by the Federal Railroad Administration over the
42	next 5 years to build new grade separations and eliminate more road-rail crossings
43	throughout the nation; and
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**WHEREAS**, some state legislatures have created their own, dedicated state grade 45 46 crossing separation, elimination, and safety enhancement program to leverage those federal dollars in order to unlock new economic development, safety enhancements, 47 48 and railroad fluidity opportunities throughout each state; and

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50 WHEREAS, 23 U.S.C. Section 130's Railway Highway Crossing Program was introduced in 1987 and over the past 35 years has annually funded several hundred 51 52 million dollars of federal match for at-grade crossing enhancements, eliminations, and separations that have driven down vehicular and pedestrian fatalities, injuries, and 53 54 collisions; and 55

WHEREAS, as part of IIJA, Congress increased incentive payments for grade crossing 56 closures from the previous cap of \$7,500 to the new level of \$100,000 within the federal 57 Section 130 Grade Crossing Safety Fund; and 58

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WHEREAS, also as part of IIJA, Congress expanded the eligible activities under the 60 61 Section 130 Program to now cover replacement of functionally obsolete warning

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devices that were improved once before in the early years using Section 130 Programfunds.

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NOW THEREFORE BE IT RESOLVED, the National Conference of State Legislatures encourages Congress to continue to create, expand, and enhance state and local grade crossing protection funds which have the effect of improving safety, mobility and economic development potential for both the railroads and motoring public throughout

69 the country.