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1 SENATE RESOLUTION

2 WHEREAS, Volumes of crude oil shipments have risen rapidly 3 in the 2010s relative to previous decades; and

WHEREAS, The U.S. Department of Transportation (DOT)
remains committed to transporting flammable liquids by all
modes of transportation, including the nation's 140,000-mile
freight railroad network that is often located near public
areas such as neighborhoods and schools, endangering citizens
by placing them unknowingly within blast and evacuations
zones; and

- 11 WHEREAS, The rail transportation of large volumes of crude 12 oil and other petroleum products presents unique safety risks; 13 and
- WHEREAS, Incidents such as the derailment in Lac-Megantic,

  Quebec, Canada, when a unit train carrying crude oil from the

  Bakken region of North Dakota killed 47 unsuspecting people

  and decimated most of the village, have resulted in

  significant and devastating loss of life and destruction of

  property and the environment; and
- 20 WHEREAS, The safe and successful management of any 21 hazardous materials incident is based on effective

- 1 pre-incident planning, preparedness, training, exercises, and
- 2 implementation of an incident management system; and
- 3 WHEREAS, The Pipeline and Hazardous Materials Safety
- 4 Administration (PHMSA), in consultation with the Federal
- 5 Railroad Administration (FRA), issued a final rule to improve
- 6 oil spill response readiness and mitigate effects of rail
- 7 accidents and incidents involving petroleum oil and
- 8 high-hazard flammable trains (HHFTs); and
- 9 WHEREAS, The intent of comprehensive oil spill response
- 10 plans (COSRPs) requirements is to ensure that local emergency
- 11 responders and emergency response planning officials have
- 12 access to sufficient information regarding the movement of
- 13 HHFTs in their jurisdictions to adequately plan and prepare
- 14 for emergency events; and
- 15 WHEREAS, Government concern regarding the dissemination of
- "sensitive security information" should not surpass a parent's
- 17 right to information necessary in allowing them to make
- decisions related to securing the safety of their child or the
- 19 school faculty and staff's right to safe working conditions;
- 20 and
- 21 WHEREAS, In order for school personnel to manage a
- 22 hazardous materials incident safely and successfully, they too

- 1 must take part in effective pre-incident planning,
- 2 preparedness, training, exercises, and implementation of an
- 3 incident management system; and
- WHEREAS, Even without derailing, spilling, or exploding,

  doctors have warned that proximity to oil trains poses a

  serious health risk with increasing rates in cancer, asthma,

  and cardiovascular disease through exposure to particulate

  matter released as emissions from trains; therefore, be it
  - RESOLVED, BY THE SENATE OF THE ONE HUNDRED THIRD GENERAL ASSEMBLY OF THE STATE OF ILLINOIS, that we urge local emergency response planning officials to partner with school districts in their region in order to disseminate information pertaining to safety threats related to the storage and transport of hazardous substances, including petroleum oil and HHFTs, to the parents of attending students, faculty and staff, and schools at risk of being negatively impacted by storage facilities and/or the transport of such hazardous materials; and be it further
  - RESOLVED, That we urge local emergency response planning officials to include school districts in their region in the development and implementation of oil spill response plans specific to incidents involving the storage and transport of hazardous materials, including petroleum oil and HHFTs; and be

- 1 it further
- 2 RESOLVED, That suitable copies of this resolution be
- 3 delivered to all emergency response planning committees
- 4 throughout the State.