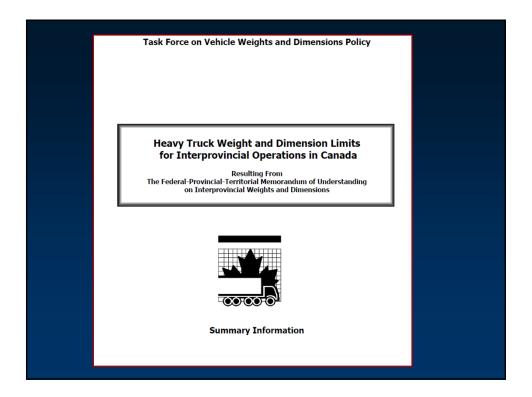
Task Force on Vehicle Weights and Dimensions Policy

December 2015

Vehicle Weights and Dimensions

- Task Force on Vehicle Weights and Dimensions Policy
 - National focus for coordination and harmonization of provincial and territorial regulations, policies and practices
 - Representatives from each of the federal, provincial and territorial transportation departments
 - Report to the Council of Deputy Ministers Responsible for Transportation and Highway Safety
 - Advance recommendations on:
 - Regulatory harmonization priorities
 - Amendments to the standards contained in the National MOU on Vehicle Weights and Dimensions



Highway Transportation in Canada

- Federal government has responsibility for
 - safety standards for the manufacturing of new vehicles,
 - transportation of dangerous goods,
 - international border crossings,
 - air quality, including standards for engine emissions and fuel
- Highways fall primarily under provincial and territorial jurisdiction:
 - Provinces and territories have primary responsibility for construction, maintenance and regulation of highways
 - Legislation, policies and regulations for:
 - The safe operation of the public highway network,
 - Protection and management of the use of highway infrastructure

MOU – National Standards for Vehicle Weights and Dimensions

1988 - First Established

Included Tractor Semitrailer, and A, B and C Train Doubles

Amendments and Expansions – Eight to Date

1991, 1994, 1997, 2004, 2008, 2009, 2011 & 2014

Implications of National Standards in MOU

- Hold no legal status
 - Regulations of provinces and territories apply
 - Amendments to MOU have no immediate effect; implementation may require time for regulatory or policy changes to be made in each province and territory
- Commitment by jurisdictions to ensure that vehicles which comply with the national standards will be allowed to travel on designated highway network

Vehicle Weights and Dimensions

- Annual meetings to exchange information, review emerging issues, identify harmonization concerns and priorities
- Last meeting held in Montreal in November 2014
- Information: <u>www.comt.ca</u>
 - Standards and regulations
 - Government contacts
 - Meetings and minutes
 - Research reports and reference materials

MOU Amendments October 2014

- Three amendments approved by the Council of Ministers Responsible for Transportation and Highway Safety On October 1, 2014
- Each of the amendments originated from proposals presented at annual meetings of the Task Force
- Consensus is required from all jurisdictions for an amendment to be advanced for approval by Ministers

Amendments to MOU - October 2014

 Addition of Tridem Drive Tractor – Semitrailer Configuration as new category



Overall Length – Maximum 23.5 m Maximum GVW – 52,300 kg

Amendments to MOU - October 2014

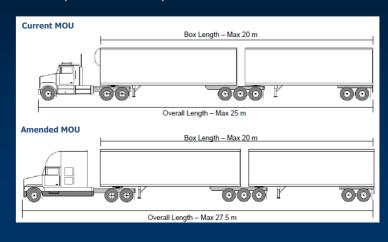
- Increase in the Allowable Size of Aerodynamic Devices on Rear of Trucks and Trailers to 1.52 m (5 ft):
 - Current limit is 0.9 m (2 ft) based on CTA proposal approved in 2008





Amendments to MOU - October 2014

- Increase in the Overall Length Limit for B Trains from 25 m to 27.5 m
 - Accommodate the use of longer tractors
 - Allows space for moose bumpers



Task Force on VWD Policy

- Forum for discussion of national regulatory harmonization needs and priorities for heavy vehicle weights and dimensions
 - Responsible for the evolution of national standards in Canada and the changes which have been introduced since 1988
 - Strong and ongoing commitment from governments, industry and dedicated individuals to the mechanism and to these discussions
 - Complex regulatory field with many governments involved patience is required
- Report on today's issues and discussions will be provided to Council of Deputy Ministers