

Coalition Against Bigger Trucks





BUT

The trucking industry is deeply divided on these issues

# Who Opposes Bigger Trucks?













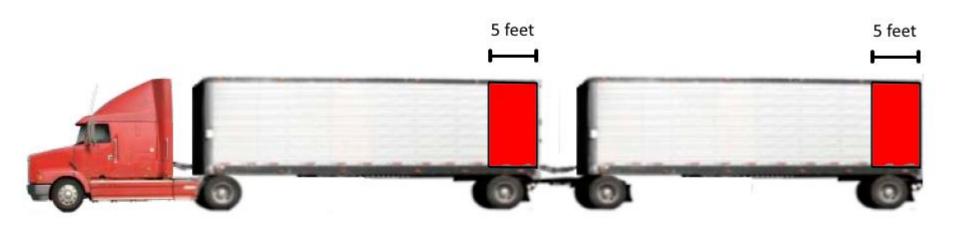












91 feet/Double 33s



USDOT Final Report, "...no changes in the relevant truck size and weight laws..." **Increased Infrastructure Damage: Heavier Trucks:** Bridge Stress – 97,000-pound, six-axle configuration would negatively effect more than 6,200 bridges, costing \$2.2 billion – federal roads 91 Foot Doubles: Bridge Stress - 2,500 bridges at \$1.1 billion **Increased pavement damage - \$1.2** billion to \$1.8 billion in pavement damage per year The above on federal roads alone

## **USDOT Final Report – April 2016**

### **Heavier Trucks:**

• 18% higher braking out-of-service violations as weight goes above 80,000 pounds versus trucks at 80,000 or below

#### **Double Trucks:**

 58% higher out-of-service violation rates for double trailer trucks compared to single trailer trucks

# **Insurance Institute for Highway Safety - December 2016**

 Any large truck with an out of service violation is 362% more likely to be involved in an accident

## July 2018 Bigger Trucks Legislative Update

Coalition blocks Double 33s & heavier singles - even though both were the focus of heavy lobbying by proponents

## **Appropriations**

- •Double 33s amendment pulled before House & Senate Appropriations Committee votes
- Heavier-truck pilot project amendment not offered

## Infrastructure Funding Bill

No movement yet this Congress

# The Battle on Two New Fronts

The threat level has ramped up in recent years with two new, single issue organizations established to replace the deeply divided American Trucking Associations:

- Safer Hauling & Infrastructure Preservation Coalition
  - Increased Weight
  - Anheuser-Bush, AgTC, American Forest & Paper Coalition, American Soybean Association
- Americans for Modern Transportation
  - Double 33s and LCVs
  - FedEx, UPS, Amazon

# Virginia By the Numbers

9,101 bridges in Virginia are in fair/poor condition, according to 2017 FHWA data--that is over **65 percent of all bridges** across the Commonwealth.

Forty-one percent of Virginia's major roads are in poor or mediocre condition. Driving on roads in need of repair costs Virginia motorists \$3 billion a year in extra vehicle repairs and operating costs. (The Road Information Program or TRIP)

20 percent of Virginia's rural roads are rated in poor condition - the 14th highest rate in the nation - and 24 percent are rated in mediocre condition. (TRIP)

The rate of traffic fatalities on Virginia's non-Interstate, rural roads – 2.46 fatalities per 100 million vehicle miles of travel –is the 11th highest rate in the nation. (TRIP)

