# **OCAPA Legislative Change**



#### Oregon Concrete & Aggregate PRODUCERS ASSOCIATION

# **Volumetric Mixer**



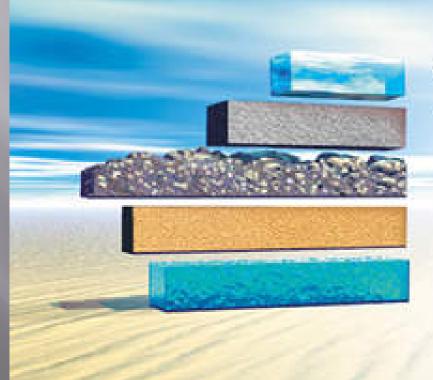
### House Bill 2022

I.) HB 2022 changes Fixed Load Vehicle statute so Volumetric Mixers fall under the same category as Transit Mixers.

 2.) HB 2022 cleans up the statute by replacing the term "cement" for "concrete" where appropriate.

### Cement is an ingredient of Concrete

Concrete includes these basic components:



6% Air

11% Portland Cement

41% Gravel or Crushed Stone (Coarse Aggregate) 26% Sand (Fine Aggregate)

16% Water

# Purpose of HB 2022

- Treat concrete delivery trucks similarly under Oregon laws and taxation rules
- Create competitive fairness across types of concrete delivery trucks
- 3. Eliminate "cement mixer", "cement batch plants", and "cement pavement finishers" because those vehicle configurations don't exist; but replace them with "concrete" vehicle configurations that do exist.

# Transit Mixer



# **Volumetric Mixer**



# **Volumetric Mixer**





### **Concrete Batch Plant**



For tax purposes, this example of a semi-permanent unit will remain the same, but be identified correctly as a Concrete Batch Plant instead of Cement Batch Plant.

# **Concrete Batch Plant**



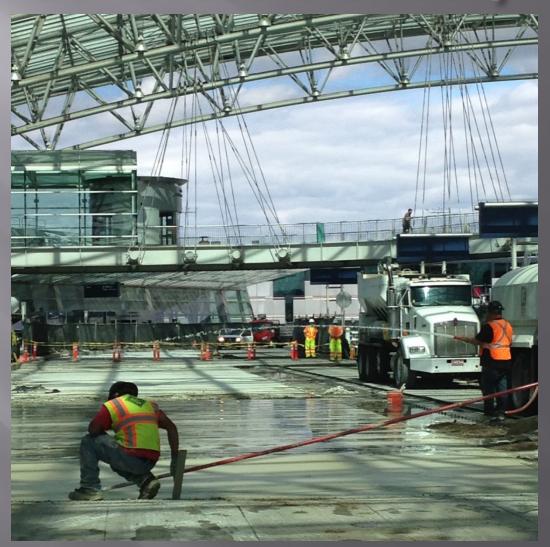
This is an example of a permanent Concrete Batch Plant.

# **Both Deliver Concrete**



#### Volumetric Mixer

Transit Mixer



#### PDX Airport Upper Deck Repair by Volumetric Mixer



Bus Pad on 82nd Ave. Overpass above I-84 to be poured by Volumetric Mixer



Pouring Necanicum bridge deck overlay on Hwy 26 by Volumetric Mixer



Interstate 5 Overpass at Woodburn: Project poured by Volumetric Mixer



#### Roundabout Intersection Pour by Transit Mixer

## Conclusion

- 1.) HB 2022 cleans up "fixed load vehicle" statute.
- 2.) HB 2022 treats concrete truck delivery systems the same for tax purposes.
- 3.) HB 2022 allows competitive fairness for Oregon's smallest concrete companies, which compete against larger businesses, by having them fall under the same tax system.