



G3: 1.1: Reduce transportation related greenhouse gas emissions from 44.9 mmt/year (projected 2020) to 37.5 mmt/year(1990) by 2020



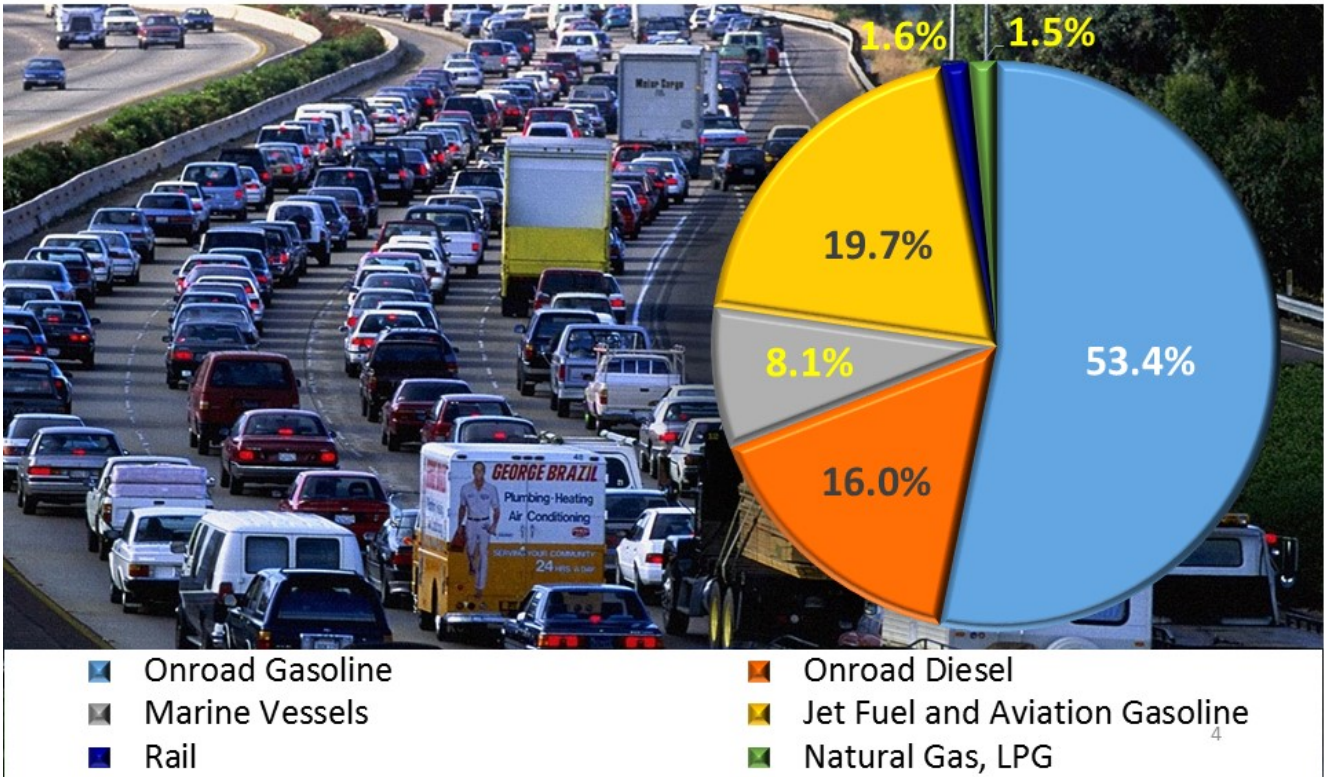
## SUSTAINABLE ENERGY & A CLEAN ENVIRONMENT CLEAN TRANSPORTATION

Department of Ecology  
Stu Clark  
Air Quality Program Manager  
July 10, 2017



## Background

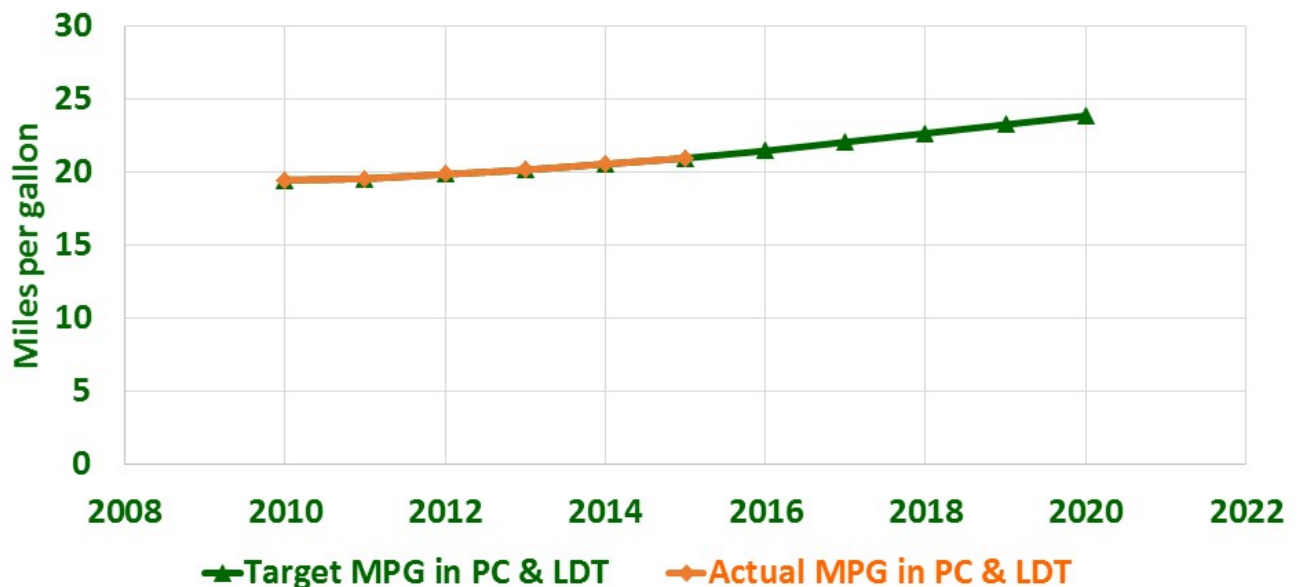
### Onroad vehicles: Dominant source of transportation GHG (2013)



3.1.1.b: Increase the average miles per gallons of Washington's overall passenger and light duty truck fleet from 19.2 mpg in 2010 to 23 mpg in 2020.

## Current State: On-Track

### 1.1.b. Miles per gallon of passenger and light duty trucks



## Strategies



**WEST COAST  
ELECTRIC  
HIGHWAY**

Building stronger partnerships with Agencies and Stakeholders leading efforts for clean transportation.

- Clean Transportation
- West Coast Green Highway
- Transportation System Efficiency
- Transit System Improvements
- Incentives
- Fuel Efficient State Fleet (Goal 5.2.3)



## Action Plan

1.1.b: Increase the average miles per gallons of Washington’s overall passenger and light duty truck fleet from 19.2 mpg in 2010 to 23 mpg in 2020.

Tasks	Lead	Partners	Expected Outcome	Status	Due Date
To be determined					

[Contact Us](#)

[Comment Policy](#)

[Give Us Your Feedback](#)

[Legislative Reports](#)

[Apply Lean](#)

[Foster Performance Audits](#)

[Measure Results](#)

[Gov. Inslee's New Strategic Framework](#)

[Video Message from the Governor](#)

[Printable Trifold about Results Washington](#)



Powered By  Seqrata