SUSTAINABLE TRANSPORTATION ENERGY PATHWAYS

An Institute of Transportation Studies Program

UCDAVIS

## **Motivation and Initial Research Questions**

- 2030

- etc.

33,500

2-whee 6,300

4-wheel

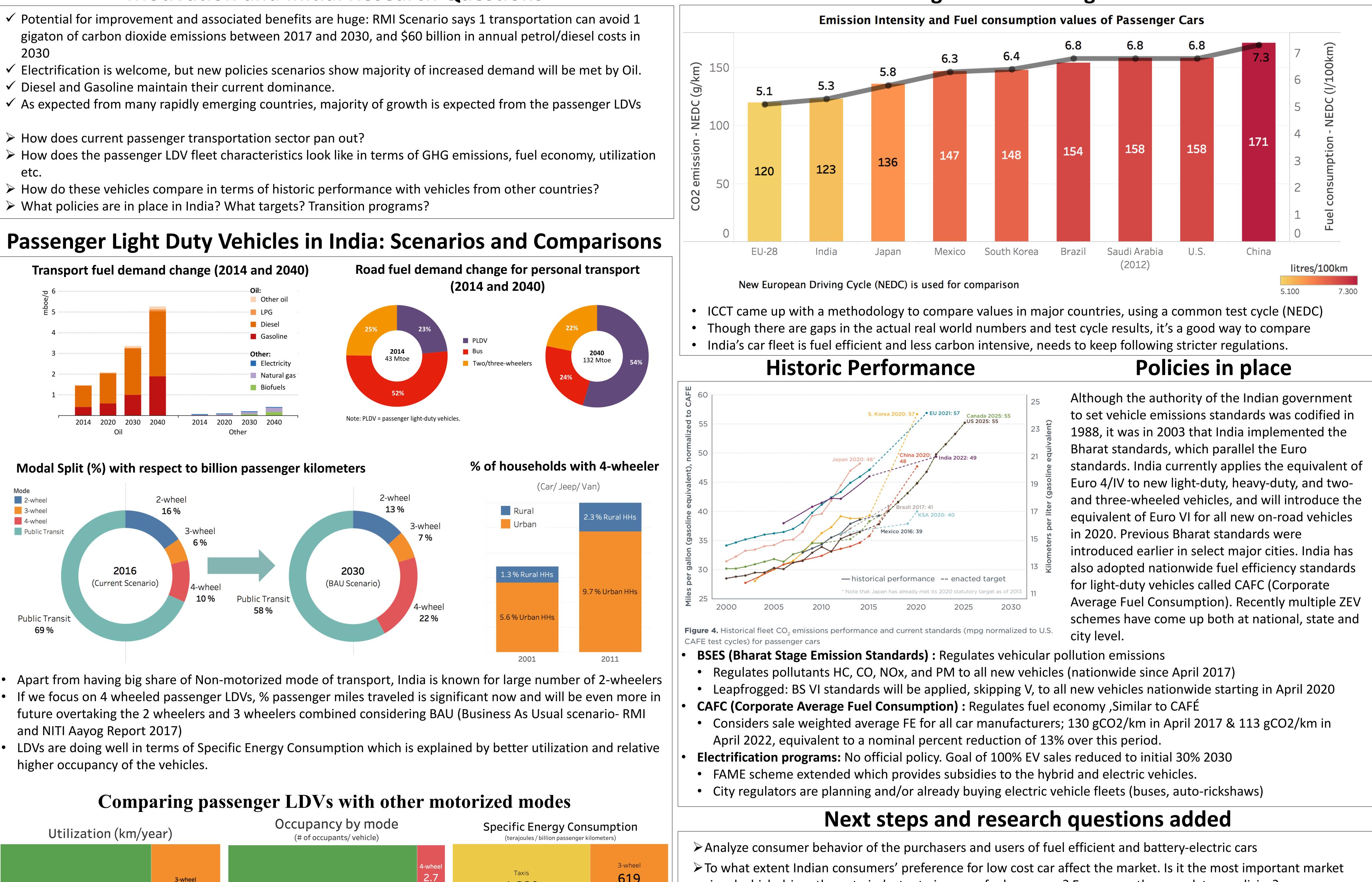
12,600

**Public Transit** 

41

Public Transit

114,209



# Light-duty Passenger Vehicle Trends in India

Sadanand (Sada) Wachche, Anish Sinha, Lew Fulton Institute of Transportation Studies, University of California, Davis - May 2018



### **Assessing Indian Passenger Car Fleet**

signal which drives the auto industry to improve fuel economy? Even more than regulatory policies? > Comparing real world numbers (economy and emissions intensity) with lab results to find if the comparison we did here make sense. And Compliance?

 $\succ$  Checking effectiveness of current policies to support electrification of the LDVs.

