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

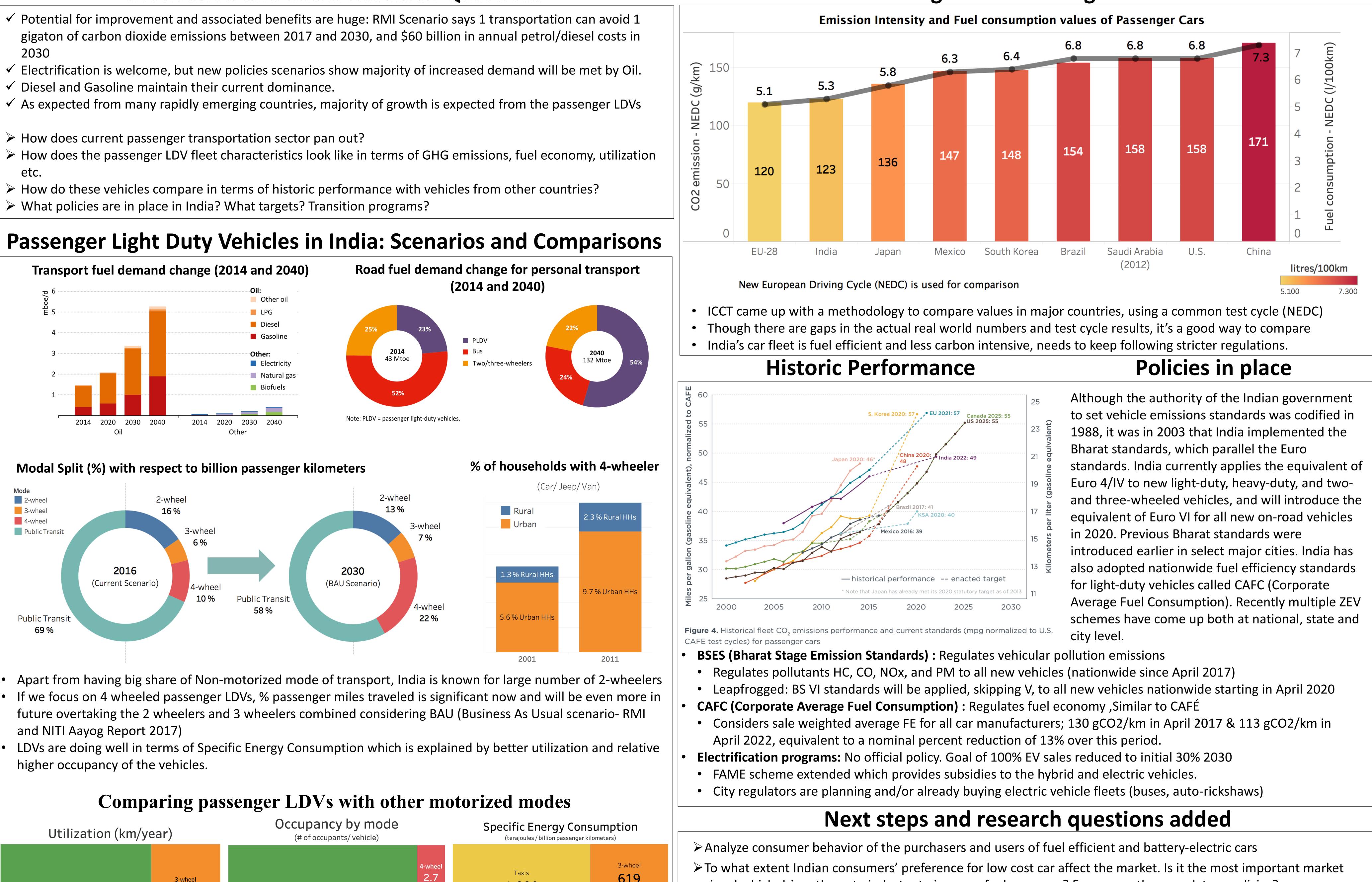
12,600

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.

