

CTP 2040 Case Study TRB Scenario Planning Portland, Or August 14, 2016

Katie Benouar Division Chief, Division of Transportation Planning Caltrans



California Characteristic

- Geographically diverse
- Demographically diverse
- Population of approximately 39 million
- Economic centers:
 - Tech industry
 - Freight
 - Agriculture
- Land use is locally controlled





The Challenge

To engage the public in developing scenarios to achieve maximum feasible emission reductions to meet GHG reduction goals to:

- 1990 levels by 2020
- 80% below 1990 by 2050





For Example

- Current MPO land use assumptions, state modal plans, and Air Resource Board Clean Car Program
- Transportation efficiency strategies to reduce GHG by reducing VMT and increasing mobility
- Integration of new clean fuel technologies
- Or other scenarios





To keep in mind . .

Things to keep in mind as you develop your public engagement plan:

- The schedule/timeframe
- Various stakeholder involvement needed
- Translate technical analysis of transportation system
- Creating an integrated multimodal transportation system
- Balancing the interests of the public



