## EV Policy Cornerstones and Considerations

## Important Cross-Cutting Considerations:

- Equity and Access
- VMT Reductions
- Efficiency

## ZEV/LEV GOALS AND STANDARDS Light Duty Medium/Heavy Duty

Purchase Incentives for EVs and EVSE - Tax Credits/Rebates - New/Used - MSRP/Income Caps	<ul><li>Low Carbon Fuel Stds</li><li>Incentive/Credit</li><li>System</li><li>Revenue Source</li></ul>	<ul><li>EV Reg Fees (defense)</li><li>ICE equivalency</li><li>Alternative     approaches to     transport funding</li></ul>
<ul><li>EV Infrastructure</li><li>Ownership</li><li>Rate Design</li><li>Utility TE Plan</li></ul>	<ul><li>Direct EV Sales Access</li><li>EV Only OEMs</li><li>All OEMs</li></ul>	EV Ready Building Codes (Comm/MUD) - Parking spots - Wiring
<ul><li>Transit/School Buses</li><li>Funding/financing</li><li>Demand charges</li><li>V2G</li><li>Battery ownership</li></ul>	State Fleets/TNCs - EV First Provisions - Clean Mile Standard	<ul><li>Freight</li><li>Incentives</li><li>Rate Design/</li><li>Demand Charges</li><li>Permit Streamlining</li></ul>