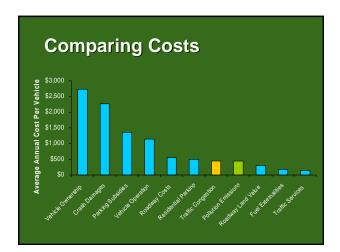






## Energy Conservation & Emission Reductions - Substitutes for short trips, during which engines are cold and inefficient. - Supports transit travel and smart growth land use patterns. - Helps reduce total per capita vehicle travel.











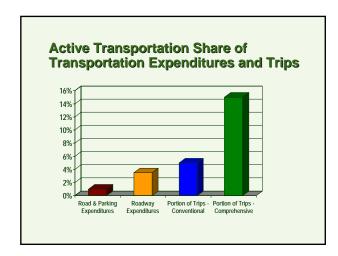
## **Priorities**

## Current

- Private automobile
- Meter taxi
- Public transport
- Cycling
- Walking

## **Sustainable**

- Walking
- Cycling
- Rapid Transit/Large Bus
- Mini-bus
- Rideshare vehicle (car and vanpool)
- Meter taxi/Carsharing
- Private automobile



Comprehensive Analysis				
Planning Objectives	Improve Travel Options	Incentives To Shift Mode	Expand Roads	Alternative Fuels
Congestion reduction	✓	✓	✓	
Roadway cost savings				
Parking cost savings		✓		
Consumer cost savings		√/×		
Better mobility options		✓		
Improved traffic safety		✓		
Reduced pollution	✓	✓		✓
Energy conservation		✓		✓
land use Objectives		✓		
Improved public health		✓		



