

Framing Questions

Mobility: Transportation, Proximity, Telecommunications

Commuting patterns: Where do people live and where are jobs and services that they are traveling to? What are our travel patterns?

Equity:

Where are people in lower economic levels living and what is their proximity to major employment hubs and services? What is their proximity to transit? How many low income neighborhoods are missing high-priority sidewalks? What does it cost annually to own a car and what percentage of income is that?

Maps:

1. Where are people in lower economic levels living?

[Low Income Population Map](#)

2. Where are people in lower economic levels working?

<http://bigbytes.mobyus.com/commute.aspx>

3. What is their proximity to the major hubs and services?

[Commuting Times by Zip Code](#)

4. What does it cost annually to own a car and what percentage of income?

[Total Driving Costs](#)

[Housing +Transportation Affordability Index \(Austin\)](#) - Per H+T Index:

- Housing = 28% of annual income
- Transportation = 20% of annual income (average transportation costs are just under \$12,000/year)

[Percent of Households with Zero Vehicles \(CAMPO Map, 2011\)](#)

5. What is the proximity of low income neighborhoods to transit?

[Cap Metro System Map](#)

[Regional Public Transportation System](#) (CAMPO Map, 2010)

6. What percentage of these low-income neighborhoods are missing high-priority sidewalks?

[Austin Absent Sidewalks](#)

INTERACTIVE COMMUTE MAP! - <http://bigbytes.mobyus.com/commute.aspx>

http://www.capcog.org/documents/economicdevelopment/CAPCOG_2015_State_of_Region_Presentation.pdf

[Austin Vision Zero Action Plan](#)

[Austin Absent Sidewalks](#)

[Bike Commuters by Zip Code \(2012\)](#)

[Cap Metro System Map](#)

[2010 Population and Employment Density](#)

[Poverty Change \(2000-2012\)](#)

[Low Income Population Map](#)

<http://www.capcog.org/data-maps-and-reports/central-texas-regional-data/#commutingpatterns>

[Commuting Times by Zip Code](#)

[Total Driving Costs](#)

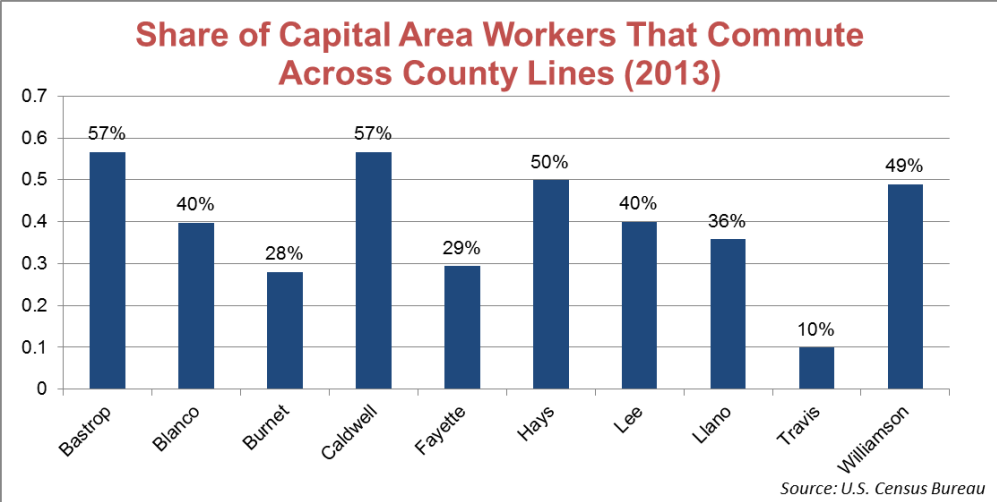
[Housing +Transportation Affordability Index \(Austin\)](#) - Per H+T Index:

	Avg. Annual Housing Cost as% of Income	Avg. Annual Transpo Costs as % of Income
Austin	28%	20% (\$12K/year)
Manor	27%	25% (\$15K/year)
Bastrop	21%	24% (\$14.3K/year) -- TRANSPO COSTS GREATER THAN HOUSING!

[Percent of Households with Zero Vehicles \(CAMPO Map, 2011\)](#)

[Regional Public Transportation System \(CAMPO Map, 2010\)](#)

Austin City Residents hold 44% of jobs in Austin while the remaining jobs are held by people commuting from nearby communities



<http://www.capcog.org/data-maps-and-reports/central-texas-regional-data/>