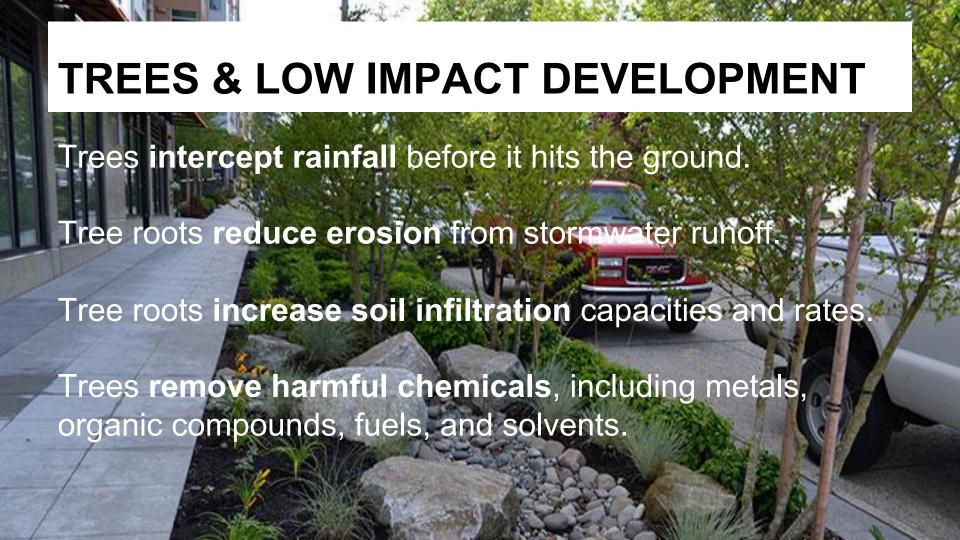
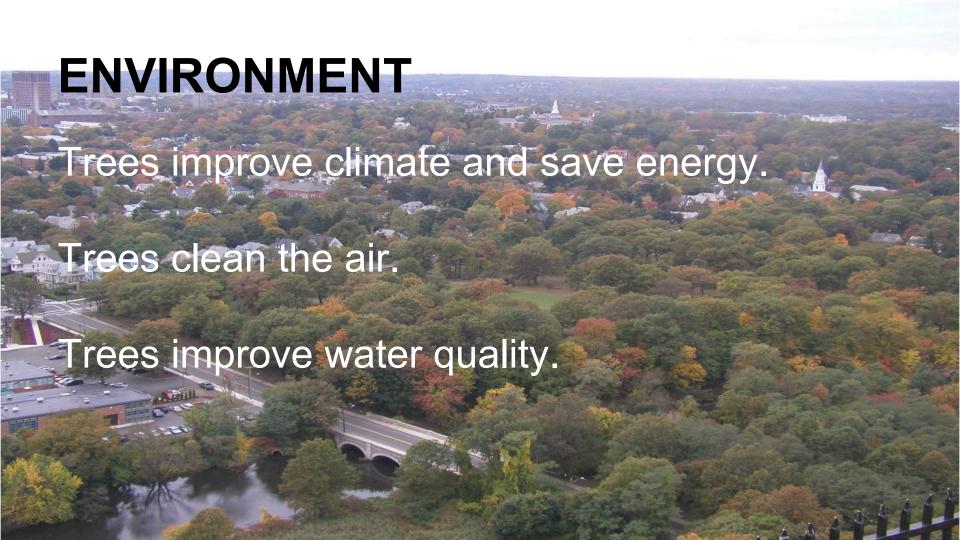
URBAN FORESTS CREATE LIVABLE COMMUNITIES

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Jennifer Alvarez, CivicSpark Member
California Urban Forests Council







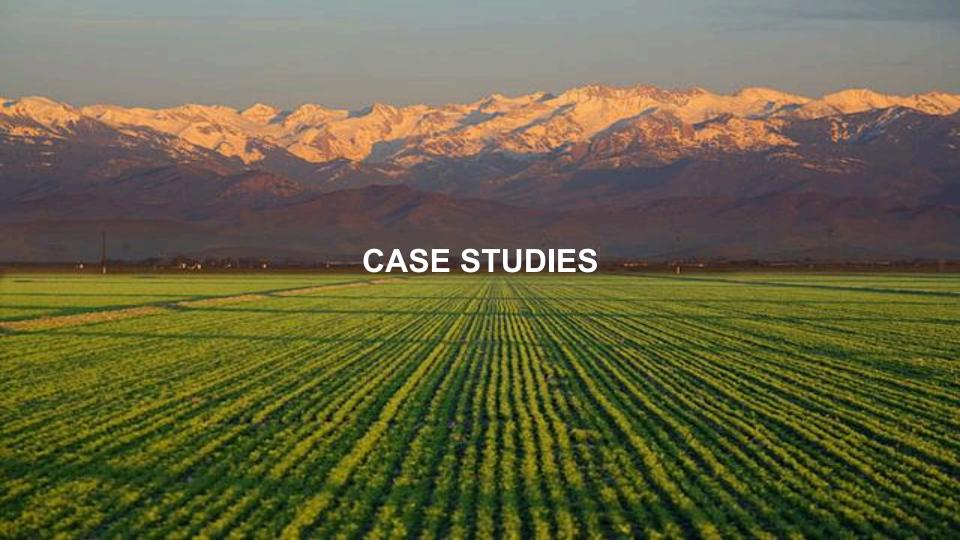




Cost: According to the Center for Urban Forest Research, large trees can be maintained for as little as \$13/tree/year

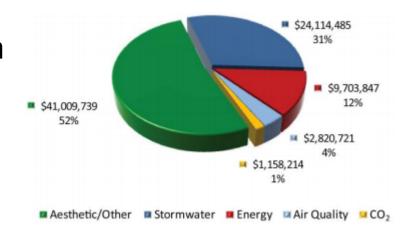
Benefit: And each tree returns an average of \$65/tree How?

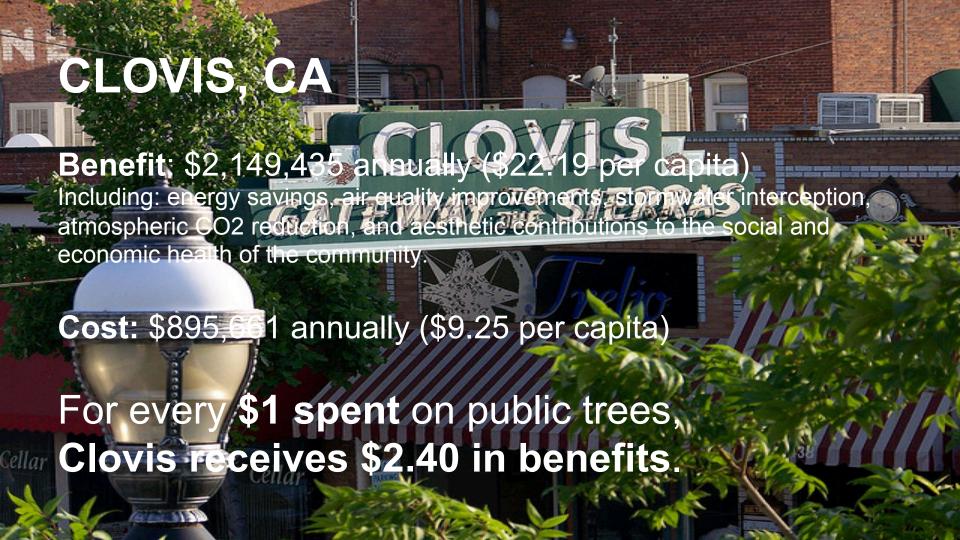
- Cleaner air;
- Better managed stormwater;
- Extended life of streets (shaded streets require resurfacing less often); and
- Higher property values.



According to a 2010 study, street trees returned the following benefits to Indiana residents:

Energy Conservation: \$9.7 m Stormwater Management: \$24.1 m Improved Air Quality: \$2.8 m CO2 Sequestration: \$1.1 m Increased Property Values: \$41 m









BAKERSFIELD

Bakersfield has over one-million trees growing within 408 square miles, providing an average tree canopy of 10%.

Tree care provides 750 local jobs and is a \$20 million industry.

CALFIRE GRANTS

GGRF Grants are designed to:

"assist disadvantaged communities create or implement multi-benefit forestry projects with a focus on reducing greenhouse gas (GHG) emissions."

Projects must serve disadvantaged areas (areas in the 75th percentile of CalEnviroScreen)

Late May/Early June: Dinners for elected officials, Workshops for Municipal Staff members



THANK YOU!

Jennifer Alvarez

Civicspark Memeber

Technical Support

Local Government Commission/

Americorp

209.918.4057

jalvarez@civicspark.lgc.gov

Elizabeth Lanham

Program Manager

Urban & Community Forestry

Technical Support

California Urban Forests Council

669.236.7619

elanham@caufc.org