

# Bicycle-Related Travel in Oregon, 2012





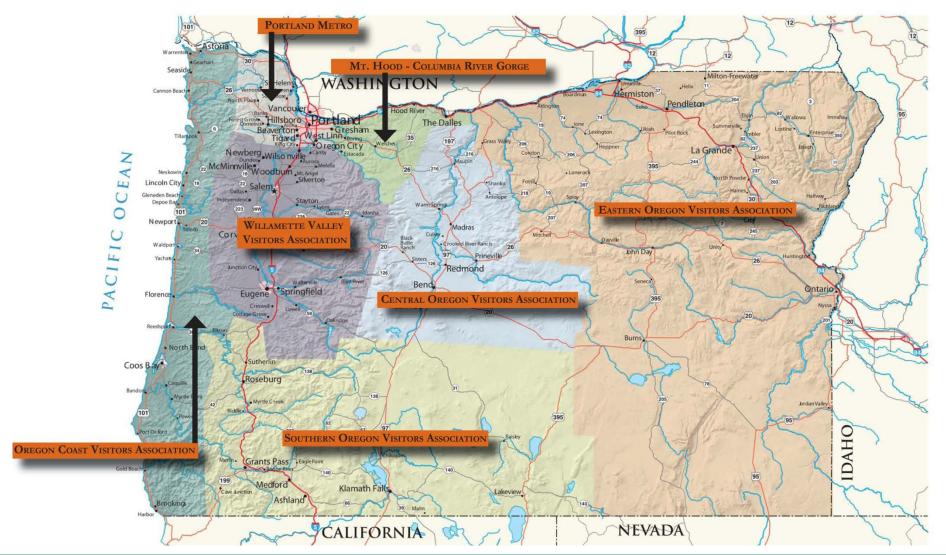
#### **Study Objectives**

Document the economic significance of bicycle-related travel in Oregon

- Bicycle-related travel for both Oregon residents and out-of-state visitors
- Focus on the travel spending, and employment, earnings, and tax receipts generated by the spending.
- Economic impacts by Travel Region throughout state.
- Trip characteristics and demographics by each bicycle activity type.



# **Oregon's Travel Regions**





#### **Bicycle Activity Trip Types**

- Organized non-competitive group ride
- Sanctioned bicycle race (road/cyclocross/mountain)
- Organized group tour (road/mountain)
- Independent bicycle touring (road/off-road)
- Day road ride
- Day mountain bike ride
- As a recreational activity while on trip (riding around Portland waterfront, resort, bike trail, for example)

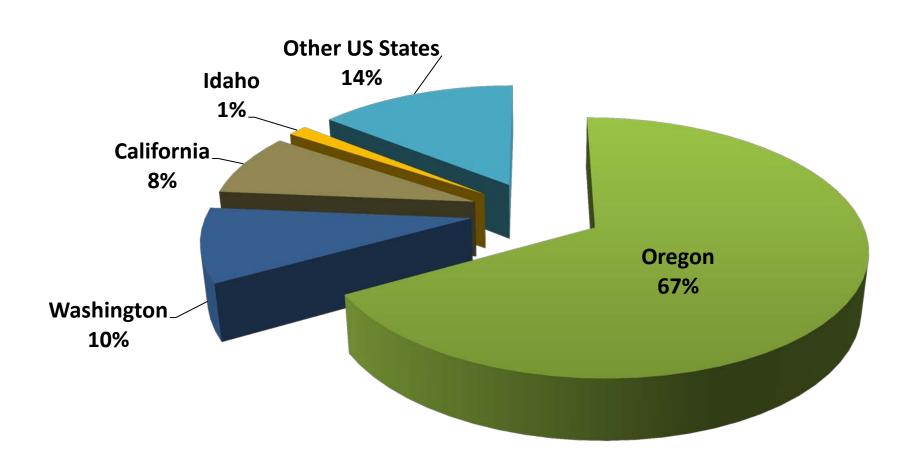


# All Responses Shown Today

- Primary reason for trip or
  One of several reasons for trip
- Overnight & Day Trips (50+ miles from home)
- Average party-size (adults + children):
  2.7 people (day trips)
  3.4 people (overnight trips)

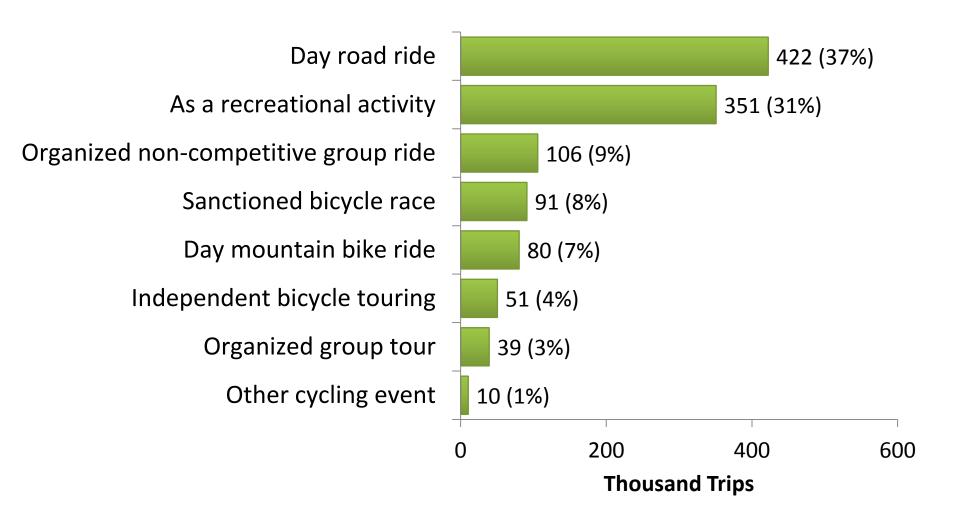


## Where are they from?



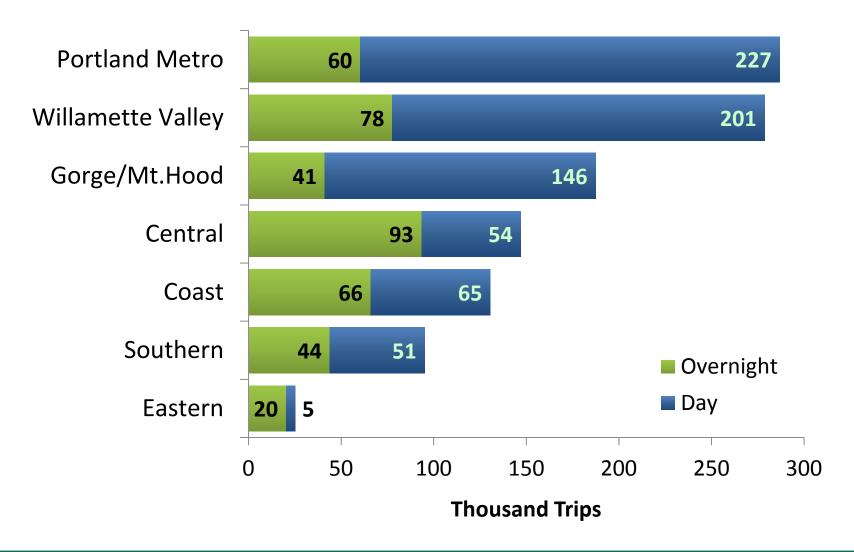


### Party-Trips by Type, 2012



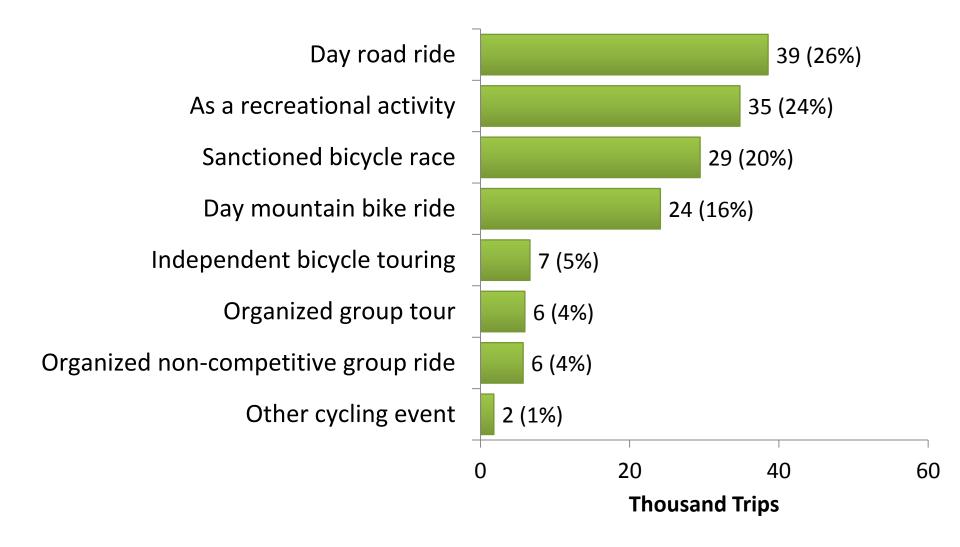


# Party-Trips by Region, 2012





#### Party-Trips by Type: Central Oregon





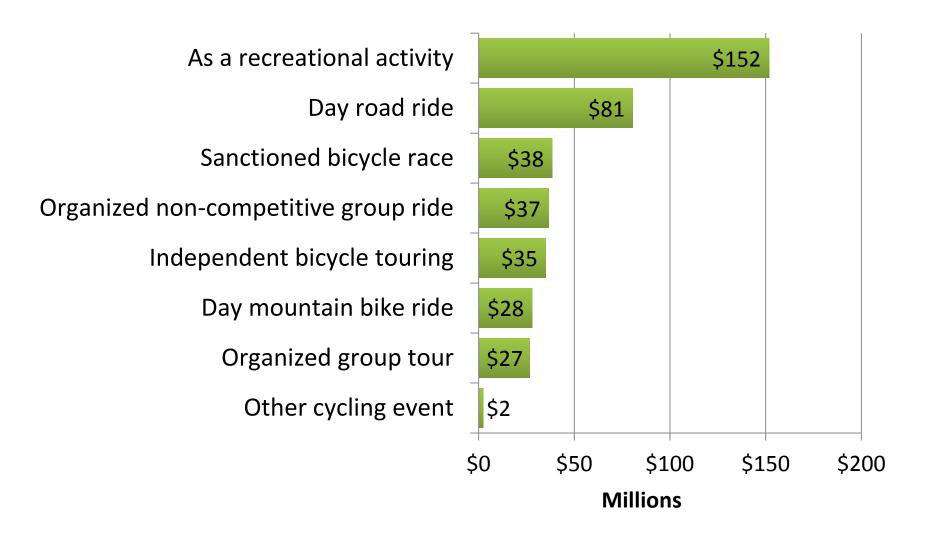
## **Average Trip Expenditures, 2012**

	Overnight Trips		Day Trips
	Average	Average Trip	Average
Type of Bicycle Activity	Trip Cost	Length (Nights)	Trip Cost
Organized group tour	\$900	4.53	\$109
As a recreational activity	\$844	3.73	\$131
Sanctioned bicycle race	\$794	2.56	\$144
Independent bicycle touring	\$788	4.83	\$144
Day mountain bike ride	\$732	3.36	\$125
Organized non-competitive group ride	\$697	3.98	\$168
Day road ride	\$606	2.75	\$98
Other cycling event	\$552	2.65	\$158
Overall	\$744	3.59	\$116

Note: average expenditures by party; average party size (adults + children) is 3.4 people (overnight trips) and 2.7 people (day trips)



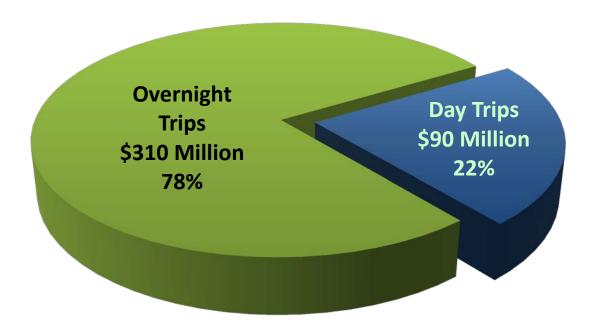
#### Total Trip Expenditures by Type, 2012





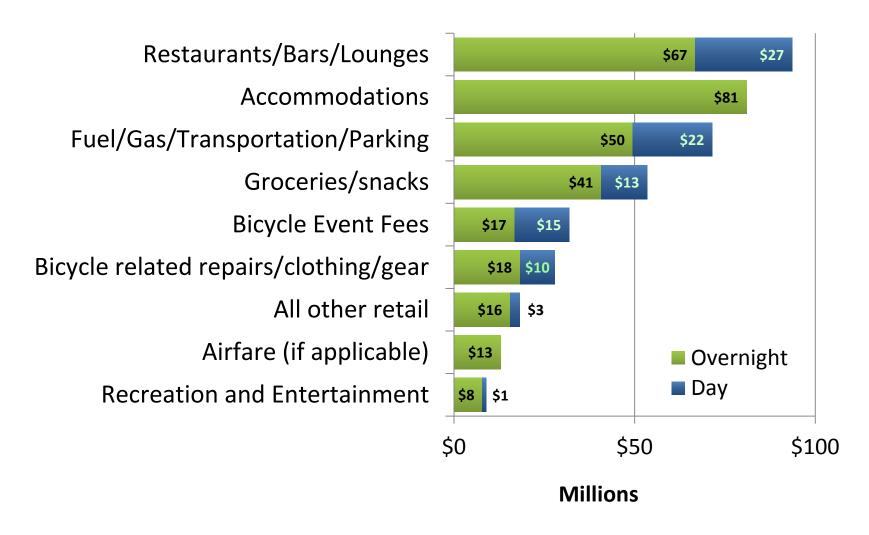
# Spending – Day vs. Overnight

#### overnight = 3 x the impact





# **Total Trip Expenditures by Category, 2012**



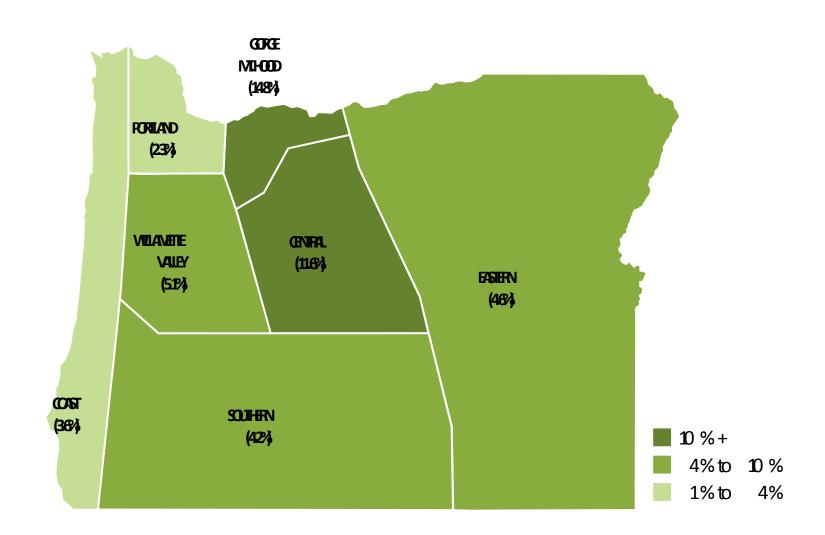


# **Total Trip Expenditures by Region, 2012**





## **Bicycle-Related Share of Travel Spending, 2012**





## Who are they?

- 65% are men
- 46% are 35-54
- 26% are 55-64
- 78% have a Bachelors or Masters degree
- 58% have household income above \$75k
- 9% have household income above \$200k



### Who are they: Mt. Bike Day Riders

- 78% are men
- 68% are 35-54
- 9% are 55-64
- 79% have a Bachelors or Masters degree
- 64% have household income above \$75k
- 10% have household income above \$200k



# Who are they: Other Activities

- Hiking 83%
- Exploring the town 75%
- Eating at an establishment 71%
- Visiting a farmers market 62%
- Visiting a microbrewery 58%



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