PROJECT DESIGN

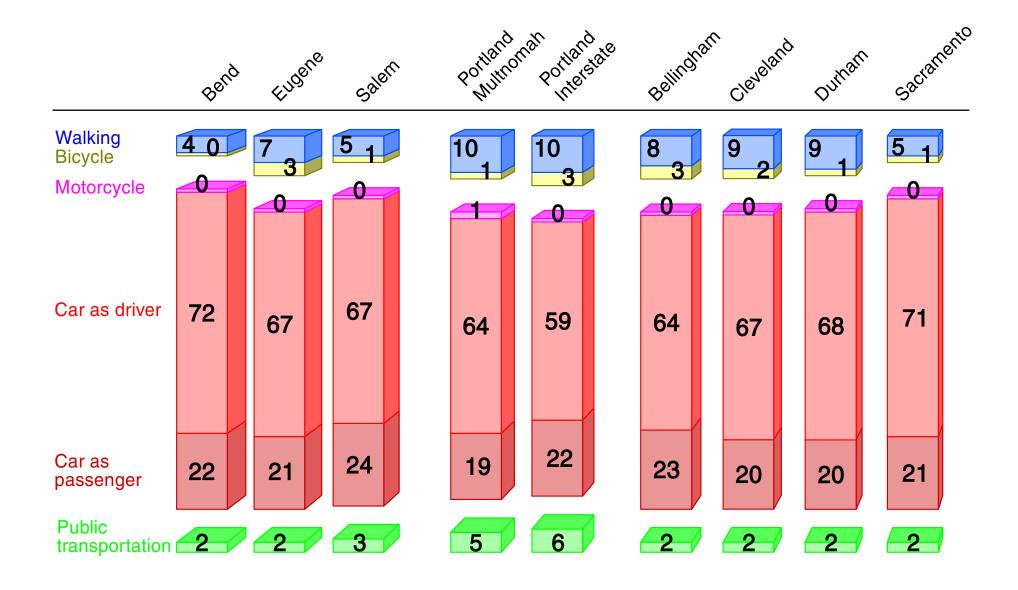
- All numbers in Persons -

	Bend	Eugene	Salem
Before Study Mail-back household survey of travel behavior	1,264 net (61%)	1,318 net (62%)	1,220 net (60%)
	Jan/Feb 2006	Oct/Nov 2005	Oct/Nov 2005
Individualized Marketing Campaign	1,200 net (gross) Feb/Mar 2006	1,200 net (gross) Nov/Dec 2005 Mar/Apr 2006	1,200 net (gross) Nov/Dec 2005 Mar/Apr 2006
After Study Mail-back household survey of travel behavior	690 Target (61%)	805 Target (74%)	733 Target (72%)
	661 Control (60%)	670 Control (61%)	650 Control (60%)
	Jun/Jul 2006	Jun/Jul 2006	Jun/Jul 2006

	• Face-to-face
In-depth Interviews (All 3 cities)	• Target group: 206 (68%)
	• Control group: 184 (60%)

\$

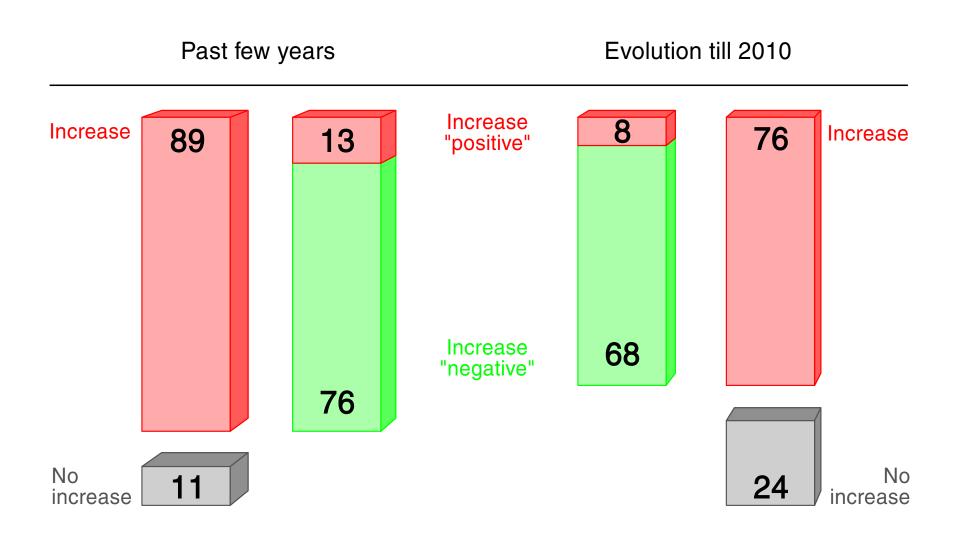
MODE CHOICE





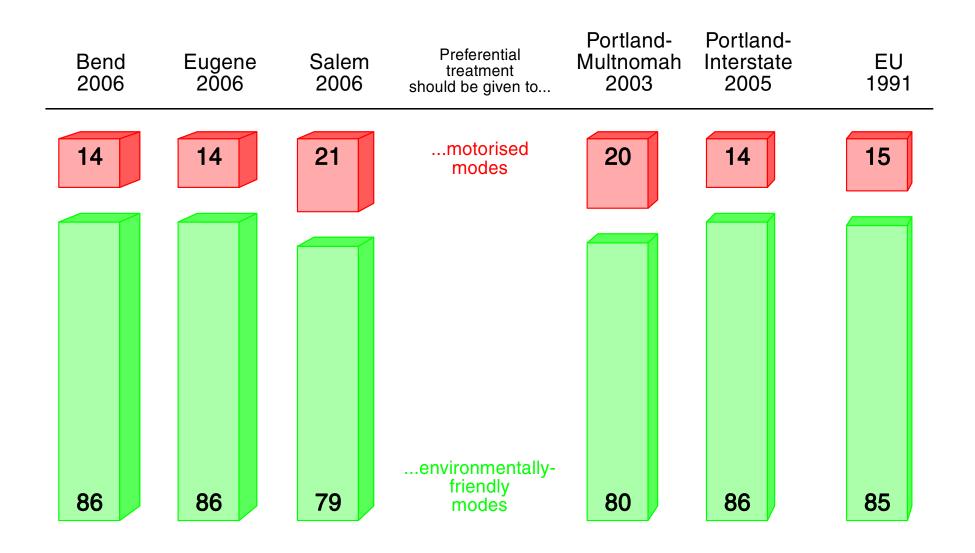
EVOLUTION OF CAR TRAFFIC

- Eugene -





EXPECTATIONS FROM TRANSPORT POLICY/PLANNING





PRIVATE CAR TRIPS PER YEAR

- Eugene -

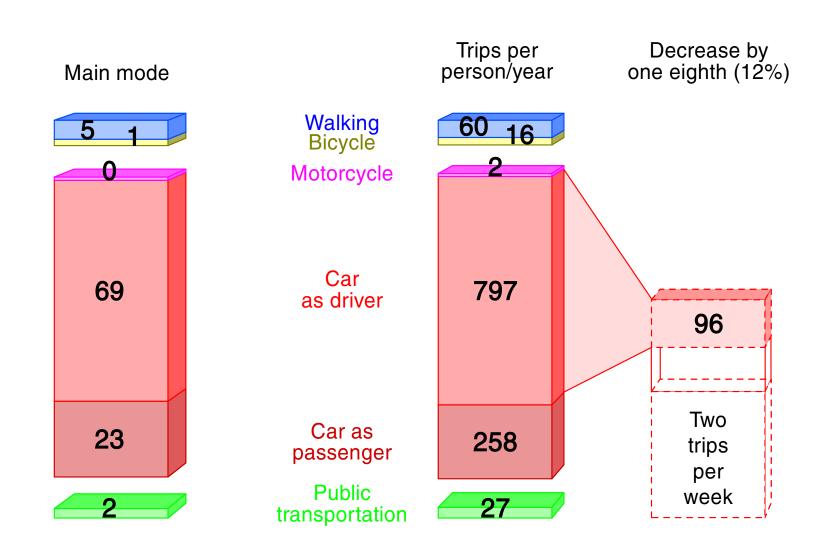
All trips per year	880
Trips entirely within Eugene	774

	Up to 1.0 mi (Ø 0.7 mi)	1.1 to 2.0 mi (Ø 1.8 mi)	2.1 to 3.0 mi (Ø 2.9 mi)	3.1 to 5.0 mi (Ø 4.4 mi)	Over 5.0 mi	Total	
Work	20	26	34	51	75	206	27%
Shopping and services	48	67	40	52	43	250	32%
Leisure	31	37	38	53	58	217	28%
Other	22	20	16	19	24	101	13%
Total	121	150	128	175	200	774	
	16%	19%	16%	23%	26%		



POTENTIALS FOR CHANGE

- All 3 cities -





THE HOMEOPATHIC WAY

MOTIVATION and EMPOWERMENT

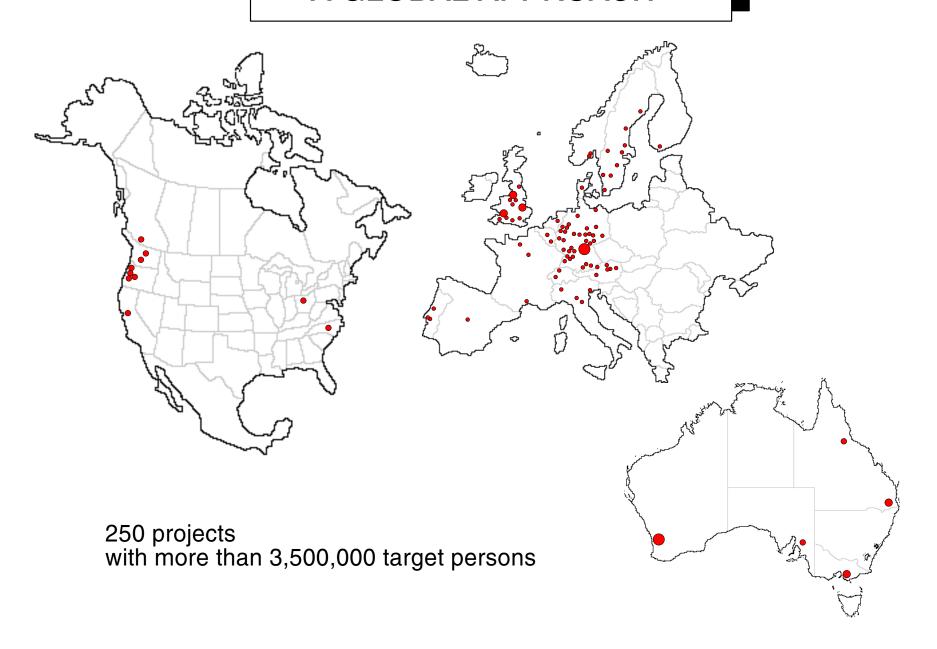
PARTNERSHIP and DIALOGUE

PERSONALIZED and CUSTOMIZED

"POSSIBLE" TRIPS and "SMALL" CHANGES

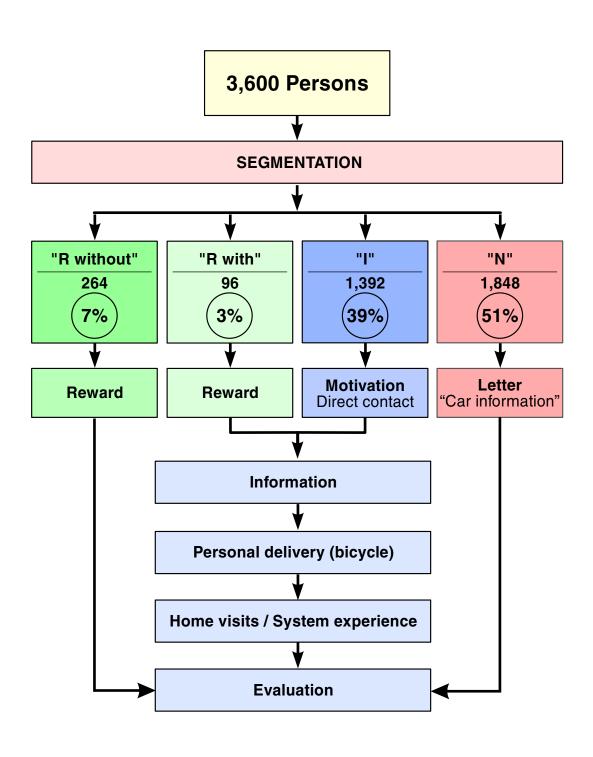


A GLOBAL APPROACH



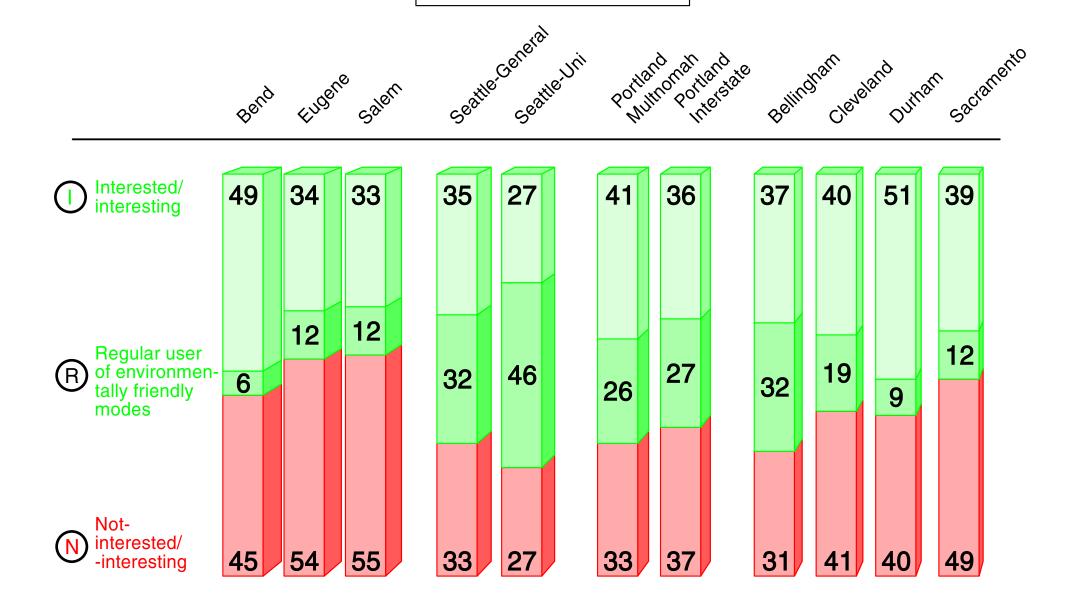
INDIVIDUALIZED MARKETING

- ODOT (all 3 cities) -



\$

SEGMENTATION





TRAVELSMART EFFECT

- Target group -

	Ве	end	Euge	ene	Sal	lem
	Without TravelSmart	With TravelSmart	Without TravelSmart	With TravelSmart	Without TravelSmart	With TravelSmart
E	Before with Contro group effect	ol After	Before with Contro group effect	ol After	Before with Cont group effect	rol After
Walking Bicycle	6 4	8 5	8 4	9 5	6 0	7_2
Motorcycle Car as driv	60	64	67	64	72	64
Car as passenger	21	22	19	20	21	25
Public transportat	ion 0		2	2	1	2



MODE CHOICE

"Oregon Total"

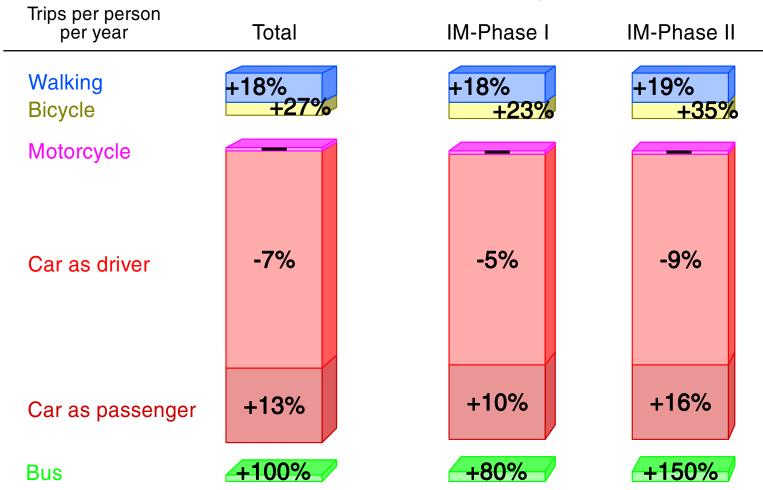
Trips per person per year	Without TravelSmart	With TravelSmart	Relative changes	Bend	Eugene	Salem
Walking Bicycle Motorcycle	72 33	89 40	+24% +21%	+35% +20%	+17% +12%	+19% +138%
Car as driver	760	699	-8%	-10%	-3%	-11%
Car as passenger	224	242	+8%	-1%	+7%	+19%
Public transportation	on 8	19	+237%/	+200% /	+62%	+283%



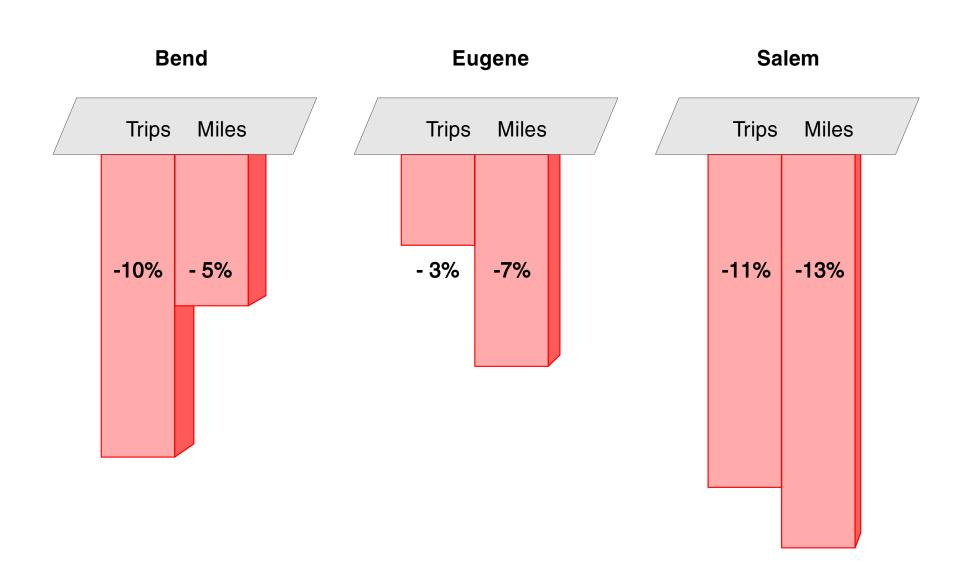
MODE CHOICE

- Eugene + Salem -

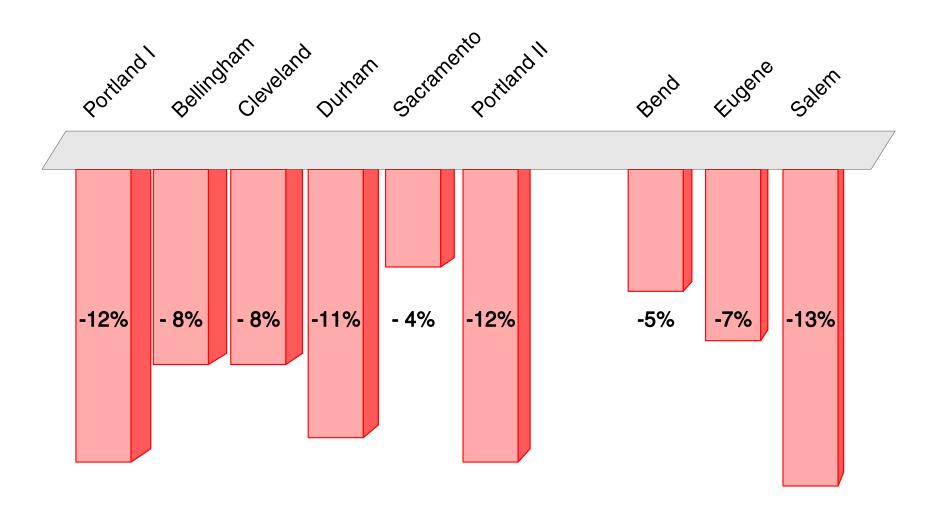
Relative change



CAR REDUCTION



REDUCTION OF CAR MILEAGE



ANALYSIS OF SITUATIONS

CONSTRAINTS

"OBJECTIVE" CHOICE ALTERNATIVE MODE

(INFORMATION ABOUT ALTERNATIVE MODE)

EVALUATION AND PERCEPTION TIME · (INFRASTRUCTURE) · (COSTS) · COMFORT

SUBJECTIVE DISPOSITION/ COMMUNITY CLIMATE

USE OF ALTERNATIVE MODES
"OBJECTIVELY" AND
SUBJECTIVELY POSSIBLE



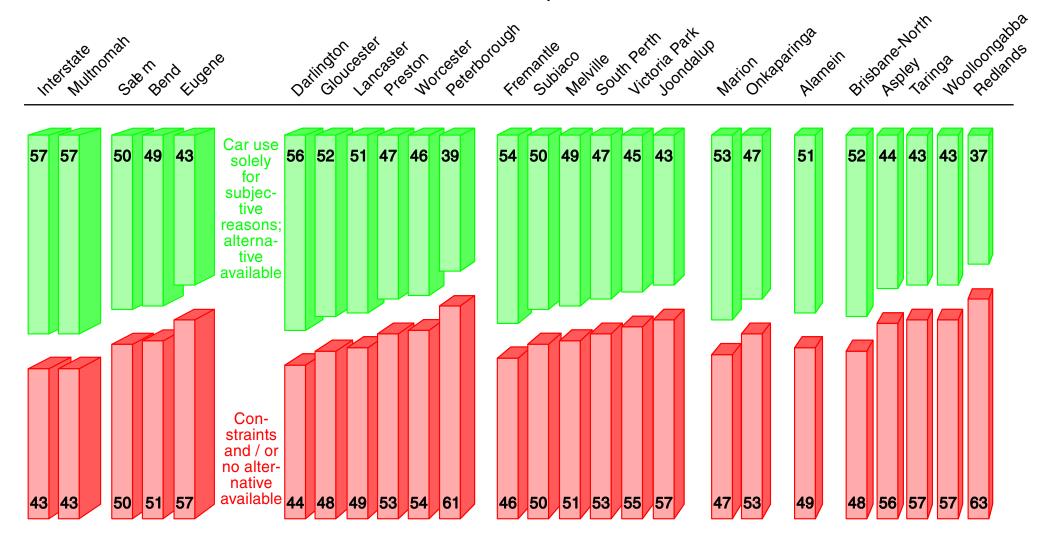
CAR TRIPS (YEAR)

- Eugene; trips within Eugene -

Total		Possibilities for reduction
774	333	
	(43%)	Car use solely for subjective reasons; alternative available
	441	
(100%)	(57%)	Constraints and / or no alternative available

POTENTIAL FOR CHANGE

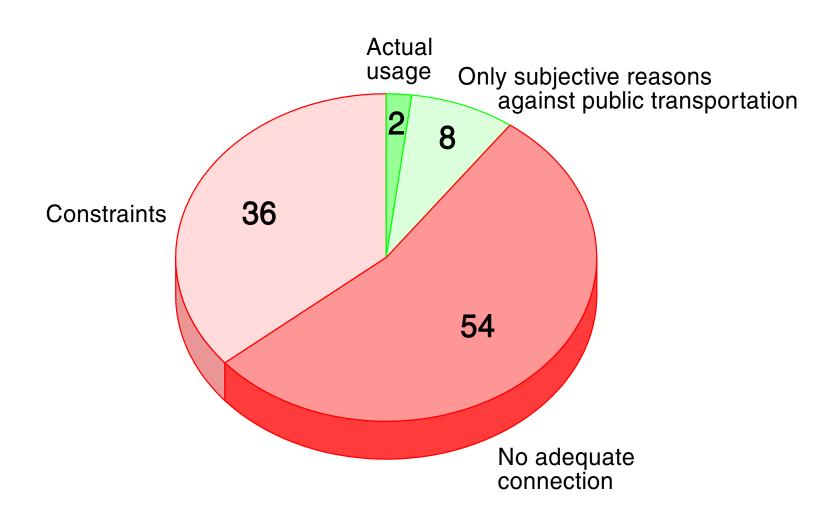
- Car trips -





POTENTIALS FOR PUBLIC TRANSPORTATION

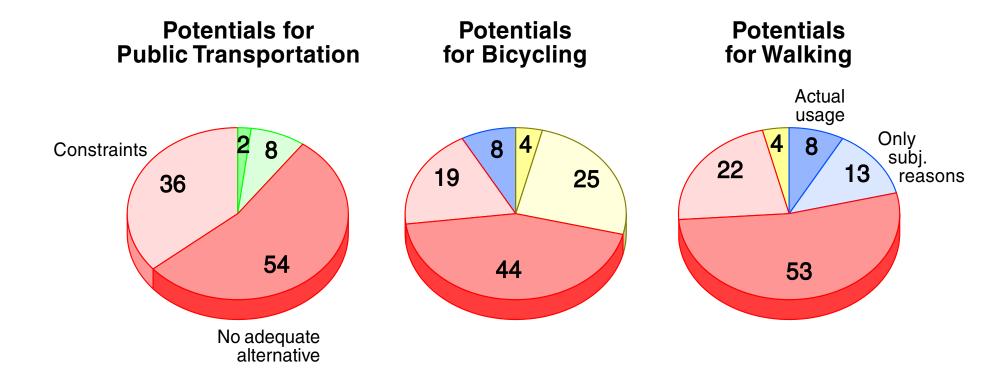
- Eugene 2006 -





POTENTIALS FOR CHANGE

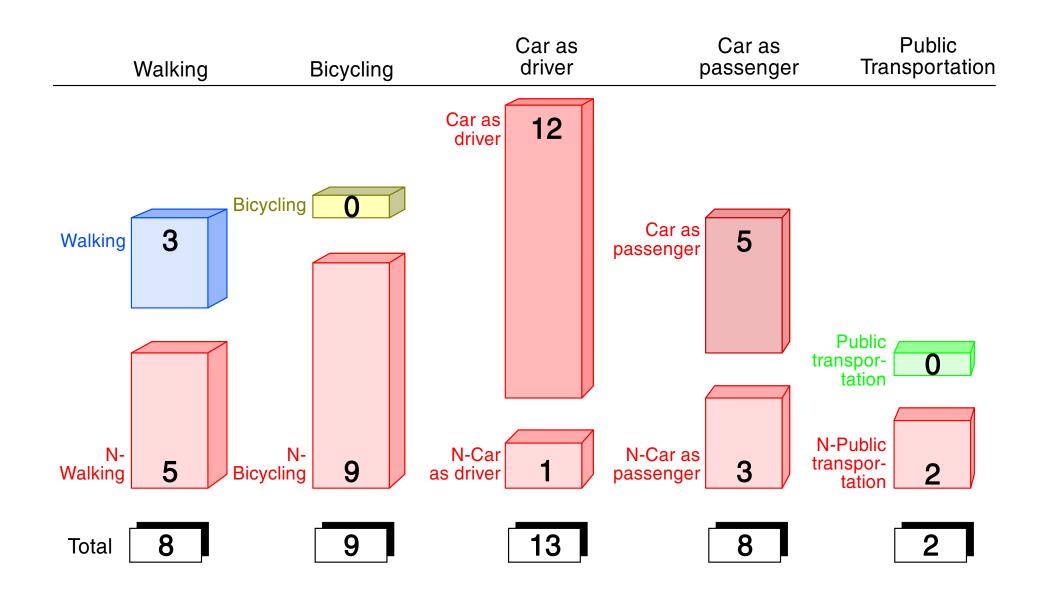
- Eugene 2006 -



FREE OF CHOICE

#

- Eugene 2006 -





DOES NOT LIFE TELL US:

People have:

Expectations

... and ...

Experiences

Expectations can be higher than Experiences

Experiences can meet Expectations

Experiences can be better than Expectations



COMPARISON

- Comparable attributes -



Index of Experiences

	Bend	Eugene	Salem
PT		+38 +75	+39 (+81)
Walking	+19 +62		+17 +76
Bicycling	+2 +62	+31 +54	

CAR MILEAGE

- "Oregon Total" -

Without TravelSmart		With TravelSmart
3,160	(Private) Cars in total	3,180
13.7	Miles per car per day (everyday mobility)	12.4
14.8 m	Total miles per year (341 days)	13.5 m

Reduction (miles per year)	- 1.3 m
Relative reduction	-9%