

Orange County Transportation Authority Public Information Program



Board of Directors Meeting November 10, 2008





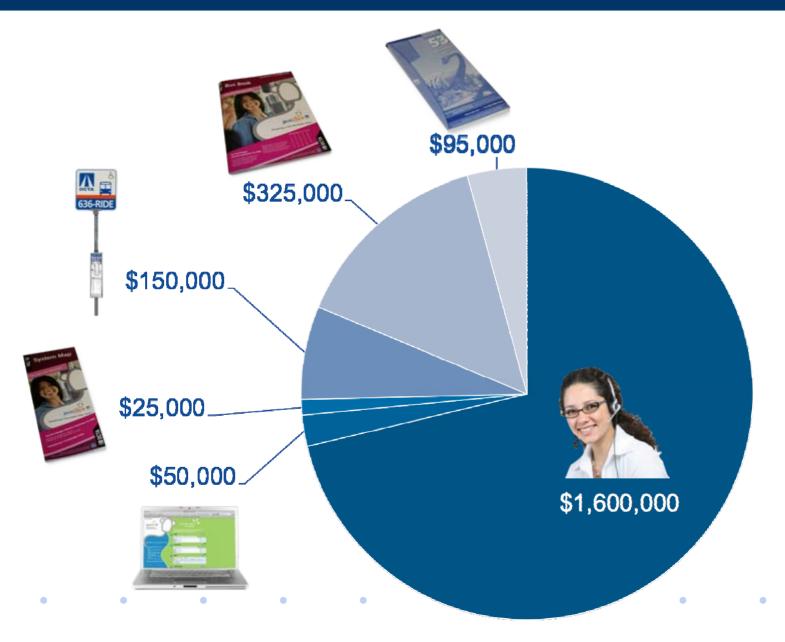
Majority of Bus Customers*

- Young 59% age 13-34
- Employed full or part-time
- Majority work trips, followed by school trips
- Frequent, loyal riders
- Transit reliant, lower income
- Have internet access





Current Information & Costs



Information Statistics

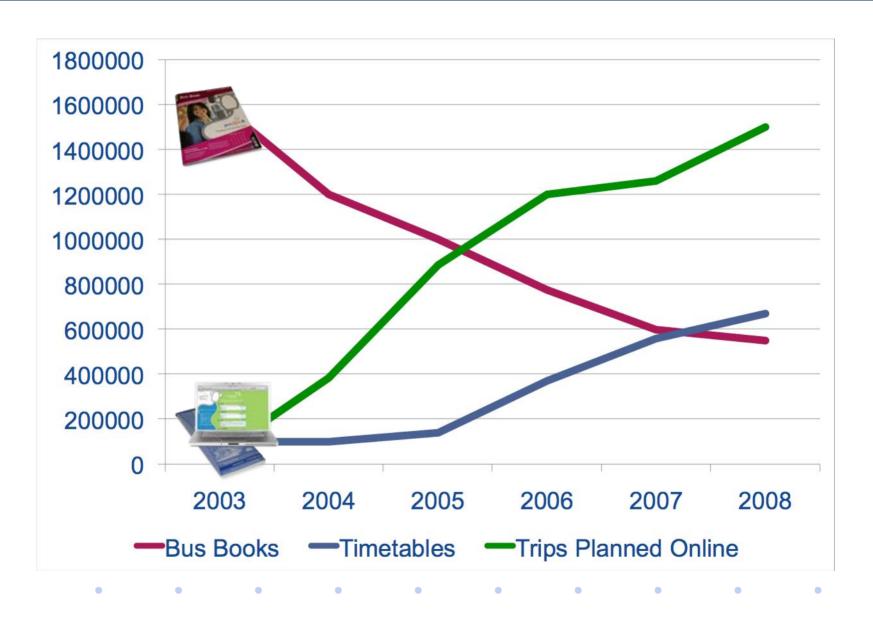
	<u>Usage</u>	Effectiveness	Unit Cost
Bus Book	78%	81%	\$0.65
Bus Stop Info	66%	76%	\$10.00
Timetables	66%	82%	\$0.08
636-RIDE Call	57%	86%	\$1.935
Website	42%	82%	\$0.01
System Map	35%	73%	\$0.21

What it Means

- Least costly (unit cost) web, timetables
- Most costly stop info, 636-RIDE calls
- Most used bus book, bus stop, timetables
- Most effective 636-RIDE calls, web, timetables, bus book



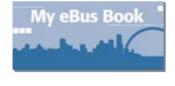
Growth in Trips Planned Online



Strategies to Improve Efficiencies



- 1. Advance effective, lower-cost options
 - Timetables all routes
 - Online and cell phone communications
- 2. Reduce more costly information programs
 - Bus Book quantities
 - Bus stop information



- 3. Manage 636-RIDE call growth and cost
 - Pursue IVR system



Cost Impact

	New	Now	Difference
Timetables*	\$ 180,000	\$ 120,000	\$ 60,000
Website	\$ 50,000	\$ 50,000	\$ 0
Bus Book	\$ 240,000	\$ 325,000	\$ (85,000)
Cassettes	\$ 75,000	\$ 150,000	\$ (75,000)
		TOTAL	\$ (100,000)

^{*} Includes System Map

Next Steps

- Focus on cost-effective approaches
- Track customer feedback
- Monitor web and call center activity