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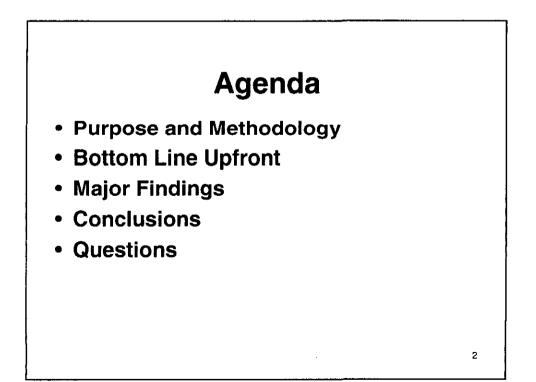
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City of Austin 2010 Community Survey Findings

Presented by ETC Institute



October 14, 2010



Late Backup

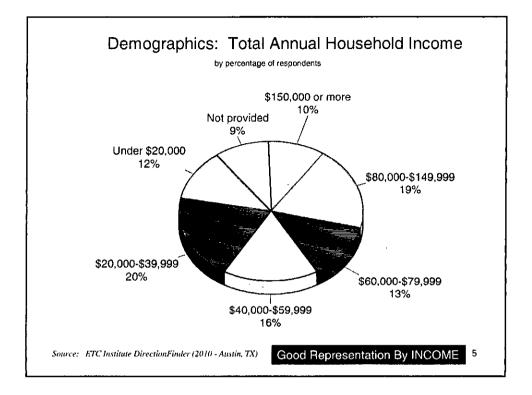
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Purpose

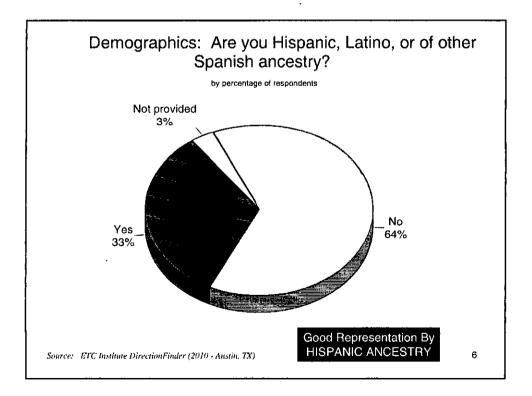
- To objectively assess resident satisfaction with the delivery of City services
- To measure trends from 2009 to 2010
- To gather input from residents to help set budget priorities
- To compare Austin's performance with other large cities

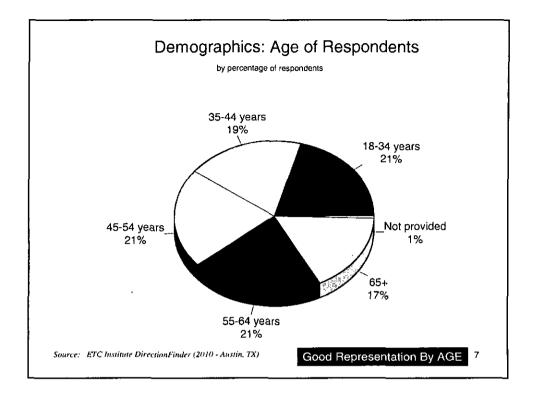
Methodology Survey Description included most of the guestions that were asked in 2009 and a few new ones Method of Administration - by mail and phone to a randomly selected sample of households (in both English and Spanish) - sample was stratified to ensure the completion of at least 200 surveys in each of 6 areas - Sample included households with traditional land lines and cell phones - each survey took approximately 15 minutes to complete Sample size: - 1,314 completed surveys Confidence level: 95% 4 Margin of error: +/- 2.7% overall



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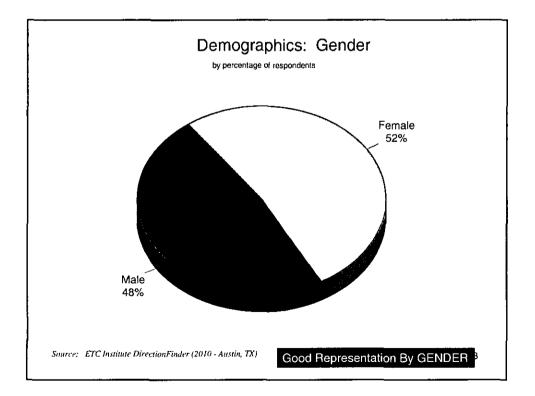
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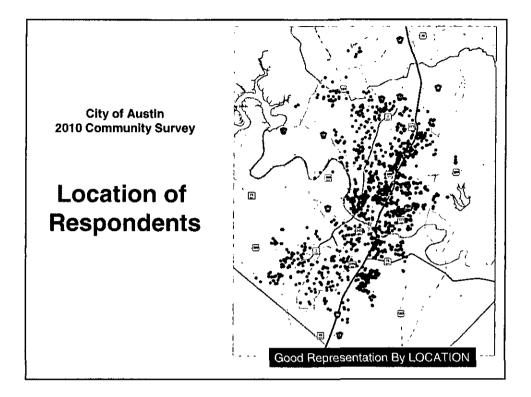


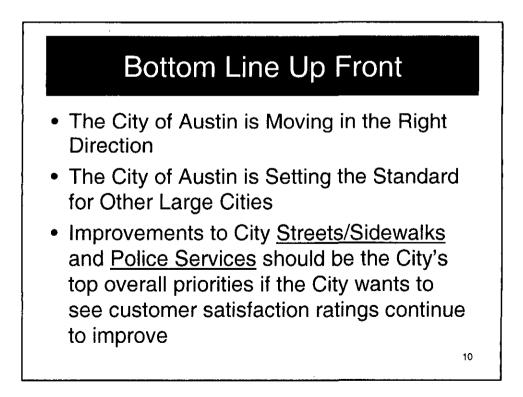


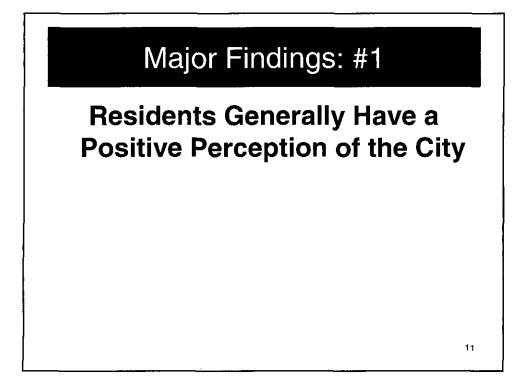
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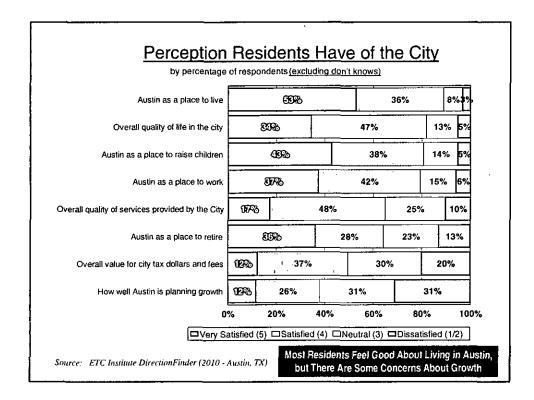
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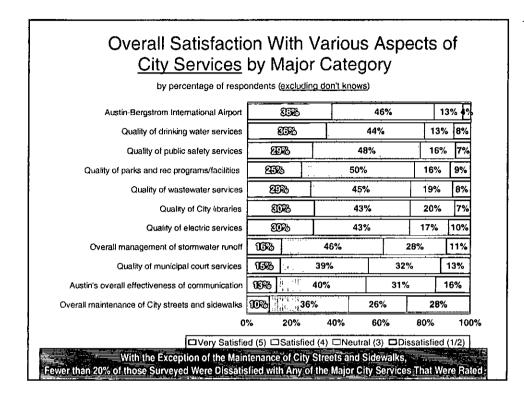


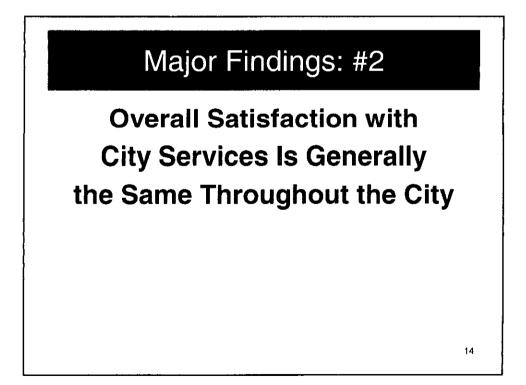




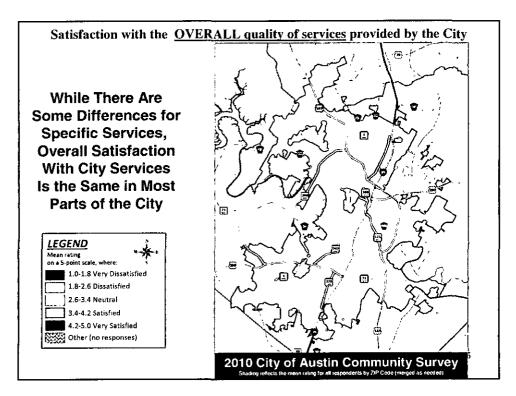


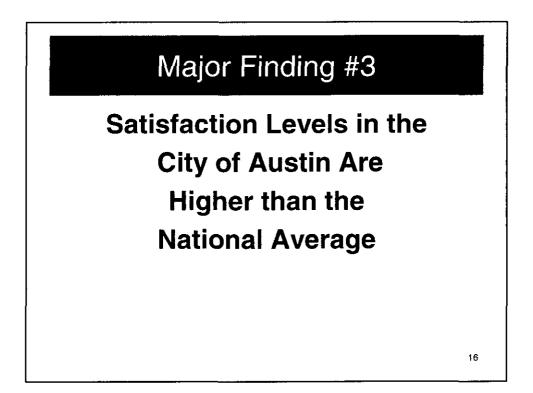




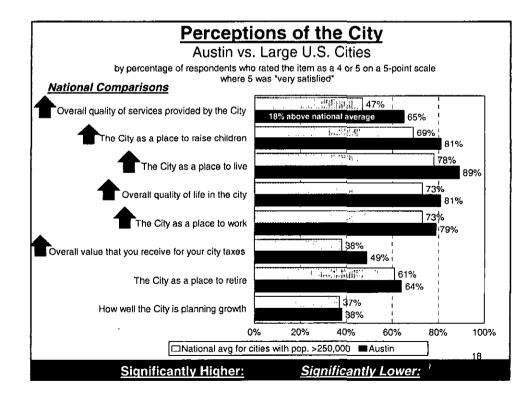


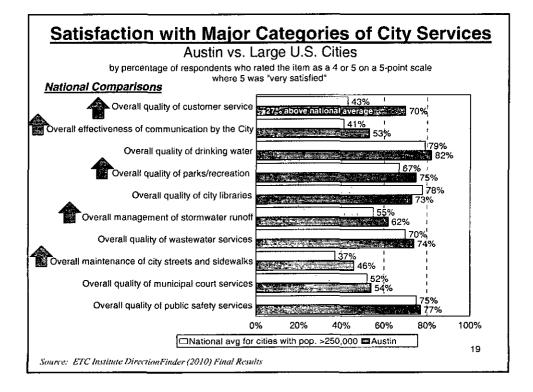
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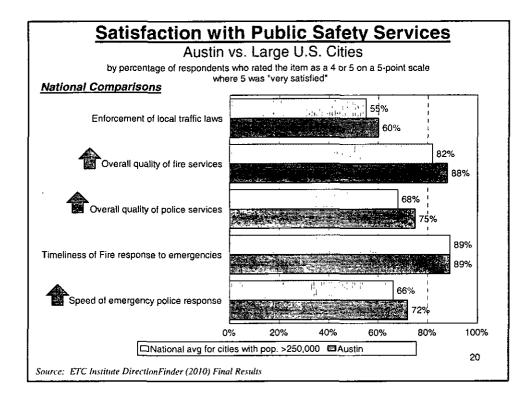


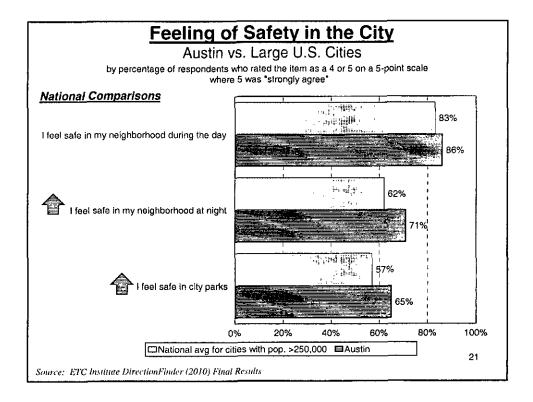




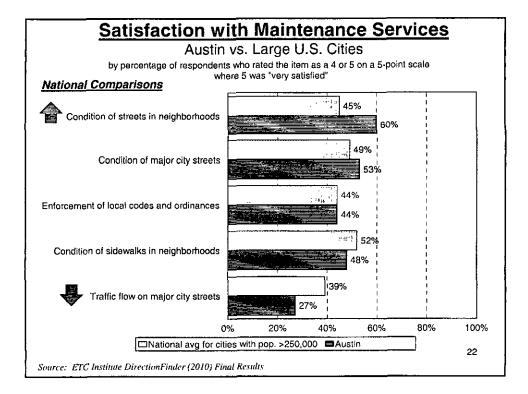


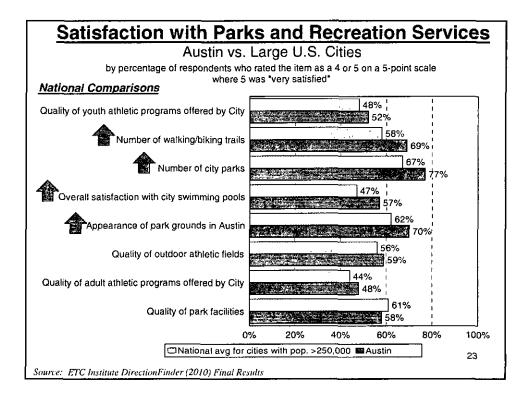


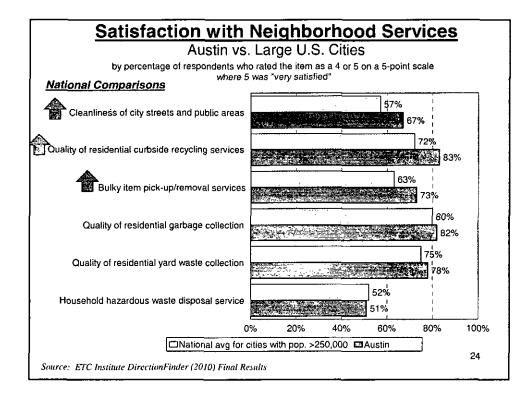


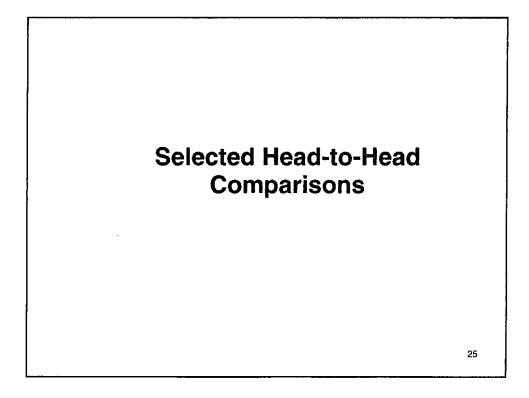


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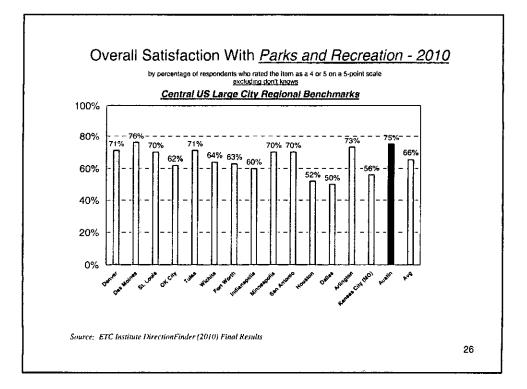




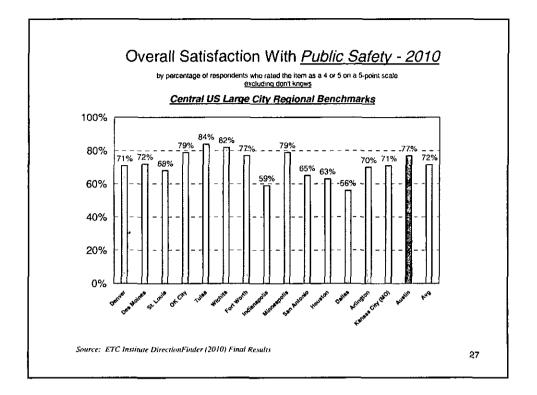
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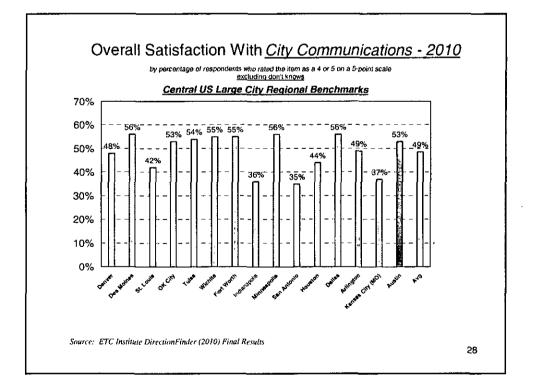
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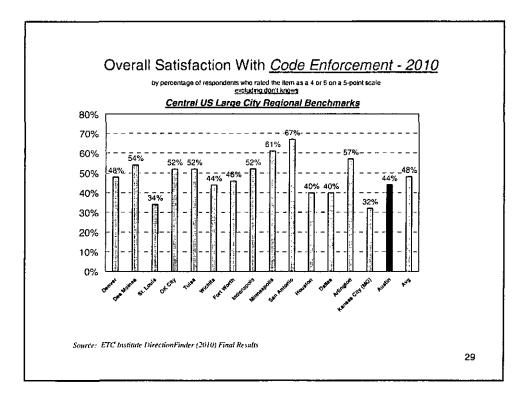
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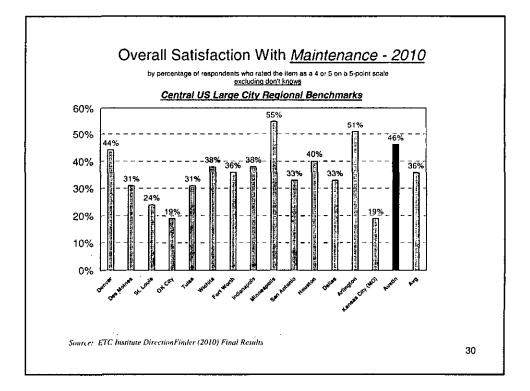


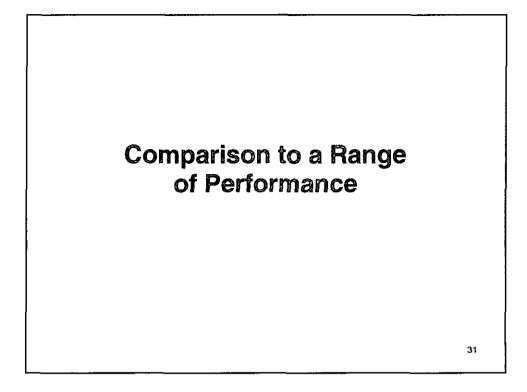
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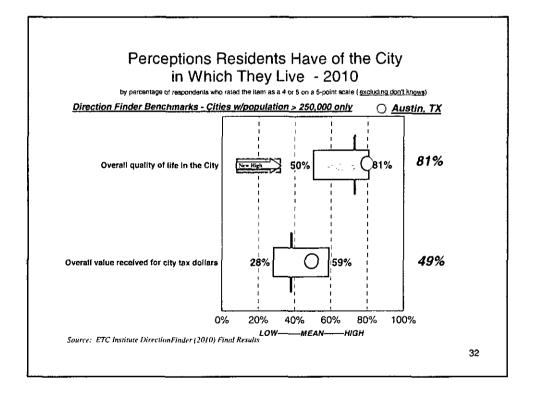


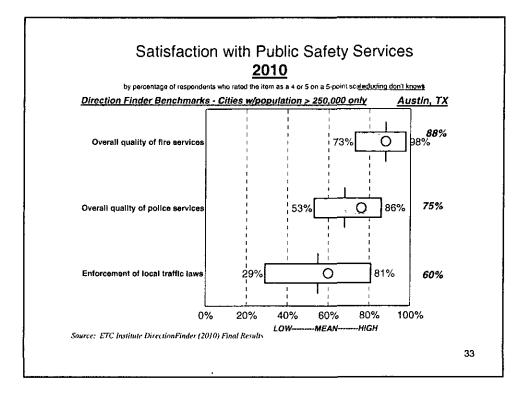




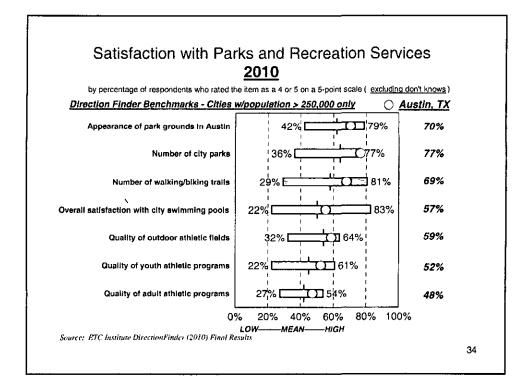


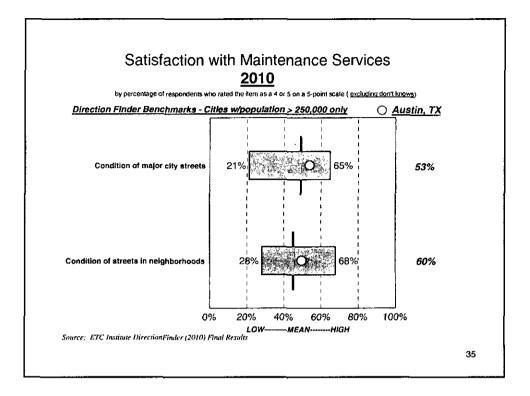


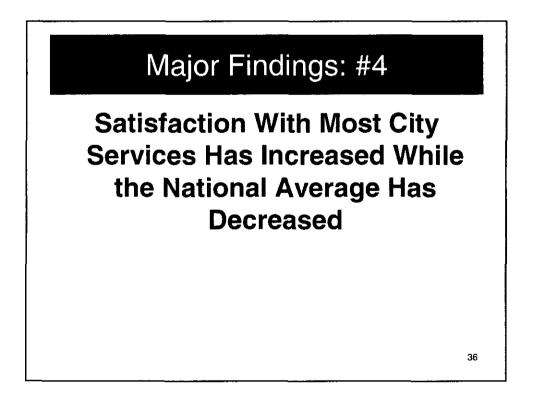


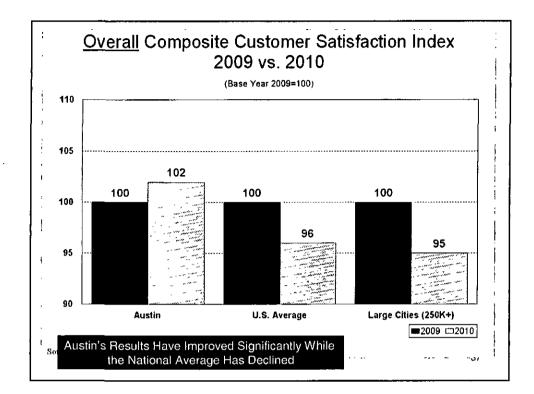


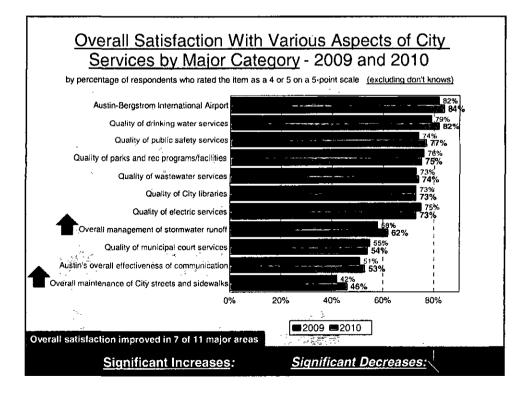
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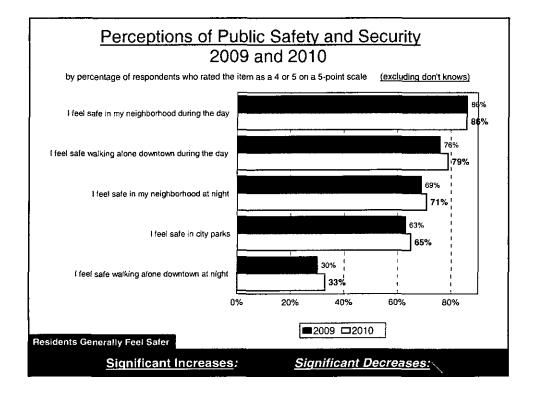


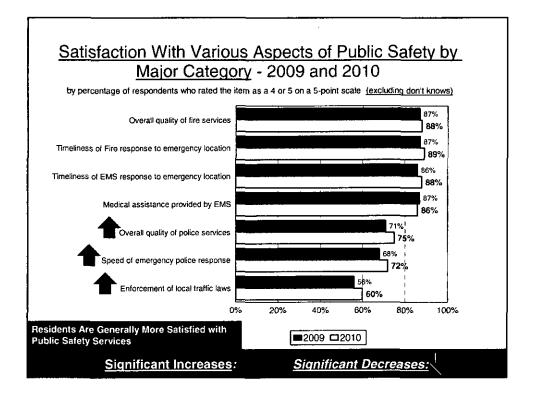


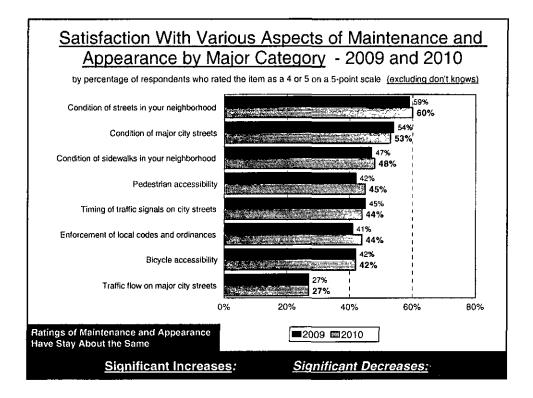


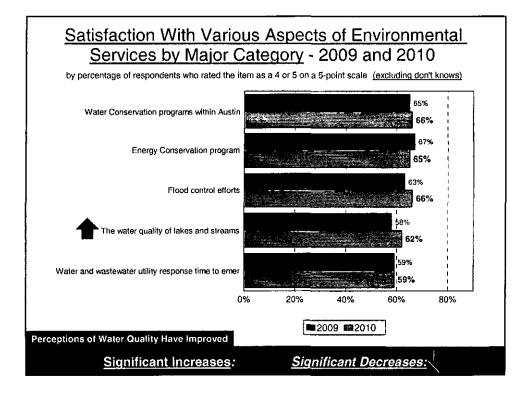


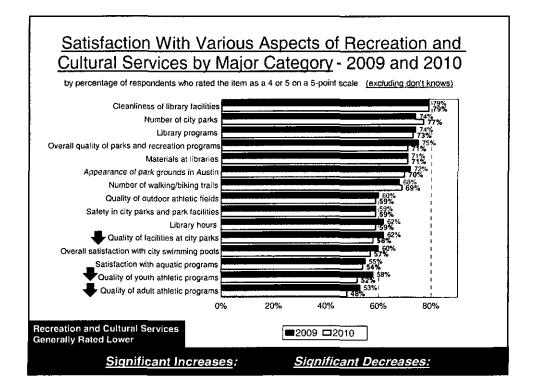


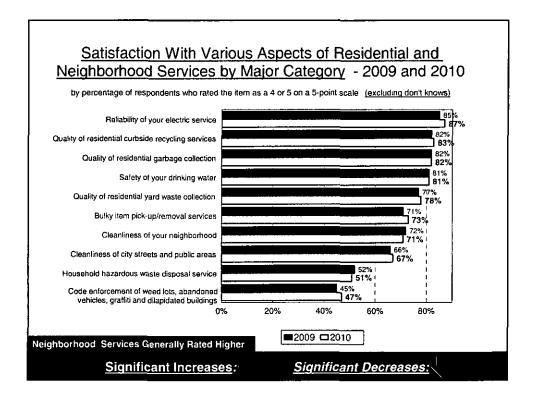


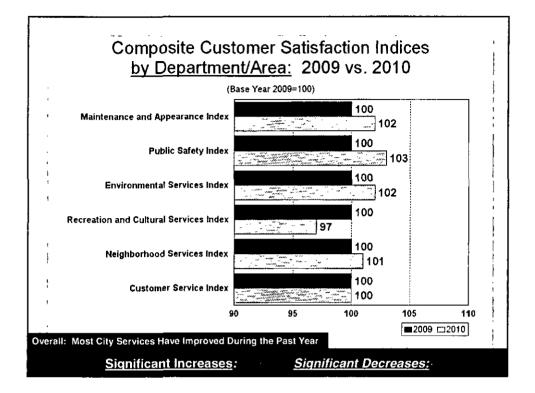


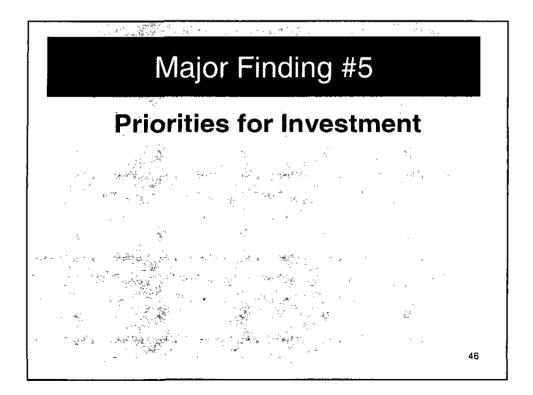








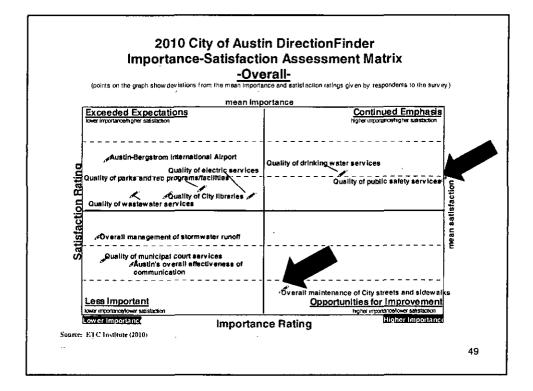




Priorities for Investment

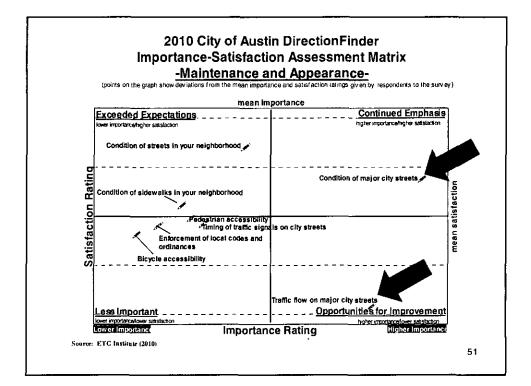
- Importance-Satisfaction (I-S) Analysis was performed to assess the potential impact that investments in various city services would have on overall satisfaction with city services over the next 1-2 years
- I-S Rating is calculated by multiplying the percentage of respondents who selected an item as one of their top priorities by 1 minus the percentage of respondents who indicated they agreed with a statement about the issue
- By emphasizing improvements in areas where the level of satisfaction is relatively low and the perceived importance of the service is relatively high, the City will be more likely to cause positive change in overall satisfaction with City services over the next two years

Calegory of Service	Most Important %	Most Important Rank	Satisfaction %	Setisfection Rank	Importance- Satisfaction Rating	I-S Rating Rank			
High Priority (IS .1020)									
Overall maintenance of City streets and sidewalks	36%	3	46%	11	0.1977	1			
Quality of public safety services	63%	1	78%	3	0.1415	2			
Medium Priority (IS <.10)									
Quality of drinking water services	46%	2	79%	2	0.0954	3			
Quality of electric services	31%	4	73%	7	0.0840	4			
Quality of parks and rec programs/facilities	23%	5	75%	4	0.0570	5			
Austin's overall effectiveness of communication	12%	7	53%	10	0.0536	6			
Quality of City libraries	17%	6	73%	6	0.0459	7			
Quality of wastewater services	12%	8	73%	5	0.0307	8			
Quality of municipal court services	7%	10	55%	9	0.0305	9			
Overall management of stormwater runoff	6%	11	61%	8	0.0225	10			
Austin-Bergstrom International Airport	7%	9	84%	1	0.0120	11			
Note: The I-S Rating is calculated by multiplying the "Mo	st Important"	% by (1-'!	Satisfaction' %)					
Most Important %:	The "Most important" percentrage represents the sum of the first, second, and third most important responses for each item. Respondents were asked to identity the idems they thought were inter most important for the City to provide.								
Satisfaction %:			r represents the sum et of satisfaction with	-	ind 15° excluding 'don ints on a scale	't knowa "			



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Category of Service	Most Important %	Most Important Rank	Satisfaction %	Satisfaction Rank	Importance- Satisfaction Rating	I-S Rating Rank	
- Very High Priodity (IS >.20)							
Traffic flow on major city streets	51%	2	27%	8	0.3688	1	
Condition of major city streets	58%	1	54%	2	0.2696	2	
High Priority (IS . 1020)							
Timing of traffic signals on city streets	. 27%	, ₄	44%	5	0.1507	3	
Pedestrian accessibility	25%	7°5',	46%	4	0.1382	4	
Condition of streets in your neighborhood	33%	3 _	60%	1 -	0.1320	5	
Condition of sidewalks in your neighborhood	24%	6	48%	3	0,1248	6	
Enforcement of local codes and ordinances	21%	7	44%	6	0.1159	7	
Bicycle accessibility	18%	8	42%	7	0.1021	8	
Note: The I-S Reting is calculated by multipl Most important %: Satisfaction %:	The Most Imp most importen the items the The 'Sabstade Respondent	ortant" percer t responses fo y thought we on percentag anked their le	tage represente the reach item. Respo re the most impor	i sum of the first, indents were ask tanif for the City in of the ratings." ith the each of the	second, and third ed to identify to provide. 4* and *5* excluding e agms on a scale	'don'i knows.'	



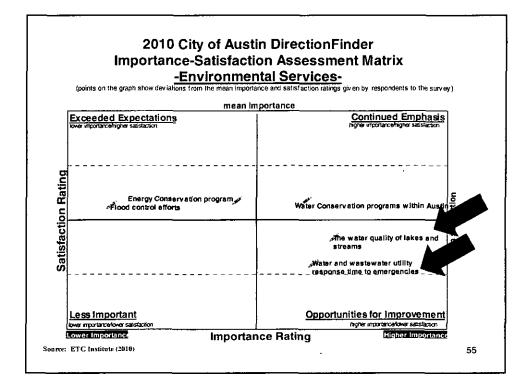
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	Most Important	Most Important		Satisfaction	Importance- Satisfaction	I-S Rating
Category of Service	<u>*</u>	Rank	*	Rank	Rating	Rank
High Priority (IS_1020)						
Overall quality of police services	44%	1	74%	5	0.1150	
Medium Priority (IS <.10)						
Speed of emergency police response	30%	2	72%	6	0.0839	2
Medical assistance provided by EMS	25%	4	86%	4	0.0354	3
Enforcement of local traffic laws	8%	7	60%	7	0.0332	4
Overall quality of fire services	28%	3	86%	1	0.0329	5
Timeliness of Fire response to emergency location	19%	5	88%	2	0.0232	6
Timeliness of EMS response to emergency location	18%	6	87%	З	0.0230	7
Note: The I-S Rating is calculated by multiplying Most Important %:	The "Most In most importa	aportant" perc	entage represe for each item.	ents the sum of	the first and seco vere asked to Idei	
Satisfaction %:	Th - 10-1 4			the sum of the	otioos "4" end *5	" excluding 'don't kn



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Category of Service	Nost Important %	Most Important Rank	Satisfaction %	Satisfaction Rank	Importance- Satisfaction Rating	I-S Rating Rank			
High Priority (IS_10-20)									
Water and wastewater utility response time to emergencies	. 36%	2	60%	5	0.1439	1			
The water quality of lakes and streams	37%	1	62%	4	0.1387	2 📢			
Water Conservation programs within Austin	35%	Э	66%	1	0.1221	3 📢			
Energy Conservation program	33%	4	66%	2	0.1121	4 🖣			
Medium Priority (IS <,10)				_					
Flood control efforts Note: The I-S Rating is calculated by multiplying the "Mos	27%	5 % by (1,1%	65%	3	0.0949	5			
Most Important %;					first, second, and	Palasi			
indak importante /e.					e asked to identify				
			re the most import						
Satisfaction %:	The "Satisfaction" percentage represents the sum of the ratings "4" and "5" excluding don't ki								
			level of satisfaction ry satisfied and "1"		of the items on a	scale			



Category of Service	Most Important %	Mest Important Rank	Setislaction %	Satisfaction Rank	Importance- Satisfaction Rating	I-S Rating Rank	
High Priority (IS ,10-,20)							
Safety in city parks and park facilities	36%	1	59%	9	0.1472		
Medium Prior(ty (IS <,10)							
Quality of youth athletic programs	17%	8	52%	14	0.0820	2	
Overall quality of parks and recreation programs	28%	2	71%	4	0.0812	3	
Quality of facilities at city parks	15%	9	59%	11	0.0627	4	
Materials at libraries	21%	4	71%	5	0.0617	5	
Appearance of park grounds in Austin	20%	5	70%	6	0.0601	6	
Number of walking/biking trails	19%	6	69%	7	0.0580	7	
Overall satisfaction with city swimming pools	13%	11	57%	12	0.0576	8	
Number of city parks	24%	3	76%	2	0.0574	9	
Library hours	14%	10	59%	10	0.0571	10	
Library programs	18%	7	72%	3	0.0486	11	
Quality of adult athletic programs	7%	12	48%	15	0.0358	12	
Quality of outdoor athletic fields	6%	14	60%	8	0.0242	13	
Cleanliness of library facilities	6%	13	79%	1	0.0129	14	
Satisfaction with aquatic programs	2%	15	54%	13	8800.0	15	
Note: The I-S Rating is calculated by multiplying	g the "Most li	mportant*	% by (1-'Satis	action' %)			
Most Important %:	The "Most important" percentage represents the sum of the first, second, and third most important respondes for each item. Respondents were asked to identify						
			re the most import				
Satisfaction %:					ngs "4" and "6" axi of the items on a s		



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Residential and Neighborhood Services	Nost Important %	Moat Important Rank	Satisfaction %	Satisfaction Rank	Importance- Satisfaction Rating	I-S Rating Rank
High Priority (19, 19, 20)					_	
Code enforcement of weed lots, abandoned vehicles, grafifit & dilapidated buildings	28%	4	47%	10	0.1517	1
Safety of your danking water	54%	ţ	81%	4	0.1021	2
Medium Priority (IS <, 10)						
Cleanliness of city streets and public areas	28%	5	67%	8	0.0924	3
Quality of residential garbage collection	43%	2	82%	3	0.0771	4
Household hazardous waste disposal service	13%	8	51%	9	0.0616	5
Reliability of your electric service	39%	3	87%	1	0.0516	6
Cleanliness of your neighborhood	17%	7	71%	7	0.0493	7
Quality of residential curbside recycling services	21%	6	83%	2	0.0357	8
Bulky tem pick-up/removal services	9%	9	73%	6	0.0253	9
Quality of residential yard waste collection	6%	10	78%	. 5	0.0125	10
Note: The I-S Rating is calculated by multiplying the "Most Important" % by (1-Sa Most Important %:	The Mostin Mostimporta	sportant" per At response		espoñdents we	i first, second, and i 19 askad to identify 10 provide	Natj
Satisfaction %:	Respondents	ranked they	•	on with the eacl	ings "4" and "5" exc of the Hemson a s	•

