



CUSTOMER SATISFACTION SURVEY

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Marketing

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Agenda

- Methodology
- Customer Profile
- Survey Results
 - Overall Ratings
 - Key Factors
 - Timing and Connections
 - Communication
 - Customer Service
 - Cleanliness
 - Safety
- Learnings and Next Steps



Background and Methodology

- Data collection method: Both print and on-line surveys
- Field Dates: September 19 30, 2011
- Sample
 - 50,000 Surveys were distributed and 3,700 were tabulated
 - (+/- 1.6 % margin of error at 95% confidence level)
 - What does this mean
 - 1. If this study was conducted 100 times, we would see the same scoring 95 times
 - 2. Margin of error example:
 - In the case of a score of 77 and 75, with a 1.6% margin of error, the difference is parity and not statistically different
 - A score of 77 (+/- 1.6%) = **75.8** 78.2 range
 - A score of 75 (+/-1.6%) = 73.8 **76.2** range
- Board Strategic Focus
 - Priority #1 Strive to exceed customer expectations



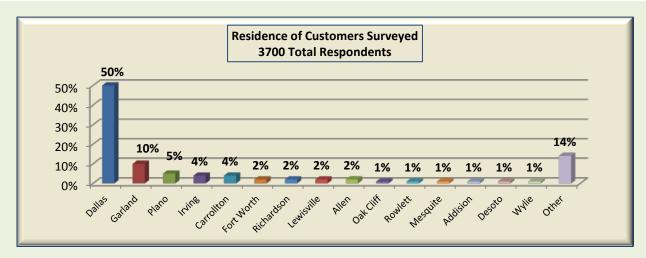
Executive Summary

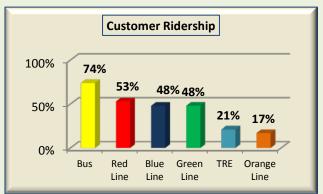
- Overall, the survey scores are at parity versus a year ago
 - 9 of 10 customers surveyed are satisfied with DART
 - Very difficult to sustain high scores against customers with long tenure
 - 94% of customers who have ridden DART for 6 months or less are satisfied versus 86% of those who have ridden DART for 1+ years
- There are five key factors affecting customer satisfaction:
 - Timing/Connections
 - Communication
 - Customer Service
 - Cleanliness
 - Safety/Security
- The Customer Satisfaction Survey represents just one data point for continuous customer improvement
 - Customer Satisfaction Survey
 - Call Center
 - Actual Performance Measures

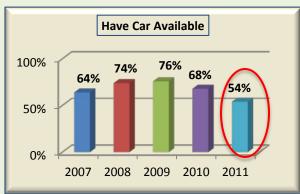


Customer Profile

- Half of customers surveyed were from Dallas
- Almost 75% of surveyed customers rode the bus
- Over half of those surveyed have access to a car



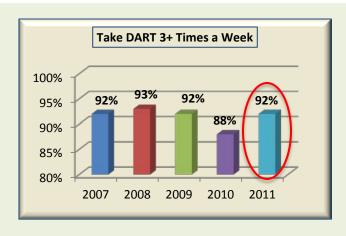


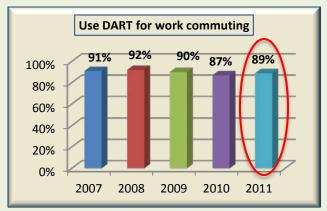


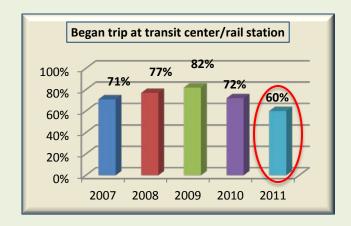


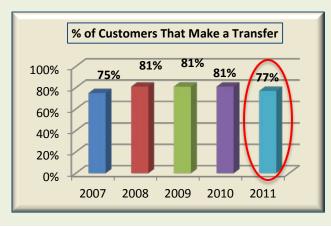
Customer Profile

• The majority of the survey respondents are commuters that use more than one DART mode on a regular basis



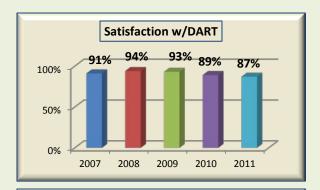


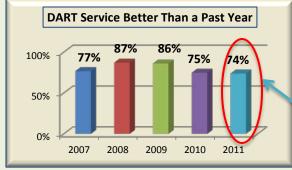


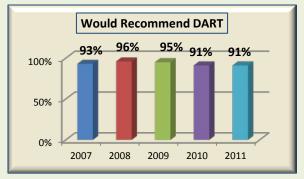




Overall Ratings







- The top-line ratings have remained consistent – there has been no statistical change year-over-year
 - 9 of 10 customers are satisfied with DART
 - While 74% of customers say the service is better than a year ago, 9 of 10 customers would recommend DART
 - Of the 26% that say DART service is not better than a year ago, 63% are satisfied with DART



Overall Ratings Key Learnings/Activity

- 1. The longer people use our system the more difficult sustaining consistent measures
 - "Newness" factor wears off
 - Higher chance to encounter issues over time
 - Customers see it as a functional or commodity item only
- 2. Understanding the factors of those who are satisfied and those who aren't satisfied is key
 - Customer satisfaction is driven by five key areas:
 - Timing/Connections
 - Communication
 - Customer Service
 - Cleanliness
 - Safety/Security
- 3. The need to modify our testing methodology for better customer understanding
 - Are you very satisfied, somewhat satisfied, indifferent, somewhat unsatisfied, or very satisfied with DART services?
 - How is service versus a year ago? Much better, somewhat better, the same, somewhat worse, much worse

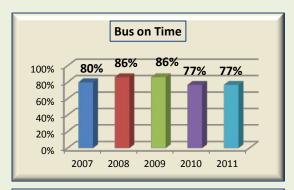


Key Factors

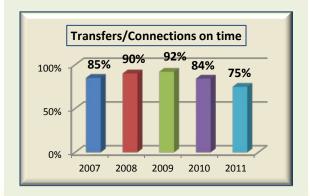
- Timing and Connections
- Communication
- Customer Service
- Cleanliness
- Safety/Security



Timing and Connections







- Timeliness of buses and trains has stayed consistent
 - Buses on time has stayed consistent to a year ago
 - Over 90% of customers have agreed that the trains have been on time
- A key driver for customer satisfaction is ensuring timeliness between transfers and connections
 - Missing the bus after a train or bus stop is a major component of satisfaction



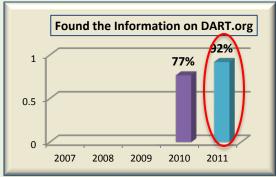
Timing and Connections Key Learnings/Activity

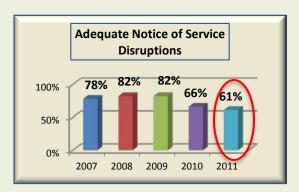
- <u>June 2011</u> Modified operating policies
 - Mandates Bus Operators to wait two minutes beyond their scheduled departure if the train is in sight of the station.
- 3rd Quarter FY 2012 A new radio system
 - Improves the information of on-time performance
 - Improves information to Bus Dispatch and Field Supervisors
 - Makes real time information available to customers
 - Provides bus dispatchers with location information allowing them to hold buses for customer connections
- December 2012 Comprehensive rescheduling
 - Enables rail feeder bus routes to match light rail schedules
- **TBD** "Connection Protection"
 - Software provides guidance when to hold buses for train connections



Communication





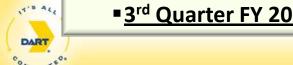


- The on-going information appears to be accessible and easy to understand
- Improvements to DART.org have helped make navigation and finding information easy
- Notice of disruptions has had an impact on customer perception
 - Satisfaction in this area continues to decline
 - There were at least three anomalies in 2011 that exacerbated this issue

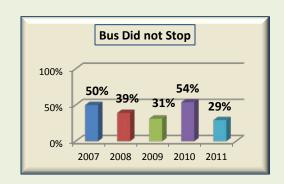


Communication Key Learnings/Activity

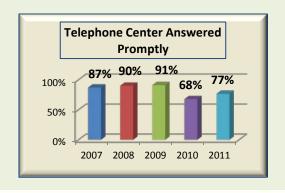
- September 2011 Introduced expansion of "Where's my bus?"
 - Leveraging PR, YouTube, text message tools, and Bus stop ID
- <u>December 2011</u> Hired (2) operations communication liaisons to improve in-transit communication
 - Real-time service alerts and additional information to bus and rail patrons using mobile technology
- March 2012 Launch of "Where's my Train?"
- Plan Completion end of FY2012 Comprehensive messaging/ communication upgrade
 - Station message boards
 - "Where's my bus?" information at bus stop locations
 - Platform level "Next Train Signage"



Customer Service







- Customer Service through bus operations is good
 - Customers perceptions of buses not stopping has declined to its lowest levels
 - Operators being courteous has remained relatively flat
- Customer Service (promptly answering phone) has rebounded from 2010, however still below 2009

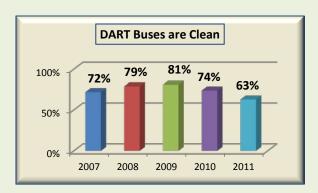


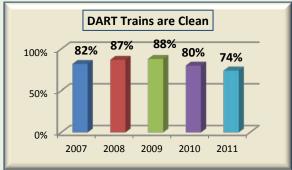
Customer Service Key Learnings/Activity

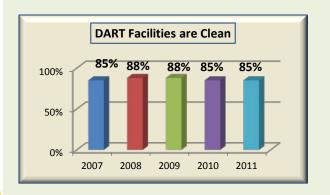
- Changes to employee recruitment and training processes;
 - <u>1st Quarter, 2011</u> Modification of new operator and refresher training to incorporate focus on customer service skill-building
 - **2**nd **Quarter, 2011** New screening tools were introduced into the new operator hiring process to assure strong customer service competencies
- <u>3rd Quarter FY12</u> Upgrades to the Integrated Voice Response
 - Correcting audio and directional/information issues
- **February, 2012** Enhancements to the "secret shopper" program
 - Special customer service training is provided to identified employees
- Additional key initiatives;
 - On-going Increased shelter and lighting at stop locations
 - June, 2012 Automation of bus destination signs to reduce pass-bys
 - June, 2012 Increased operator familiarity with routes through automation



Cleanliness







- The perception of cleanliness of buses has declined over the last three years
 - Our bus fleet is now 13 years old - that has an affect on perception of cleanliness
- DART trains have declined slightly over the three years
- Perception of cleanliness at facilities has stayed the same

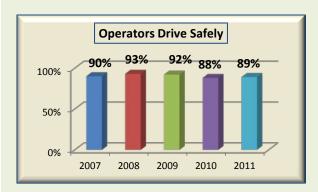


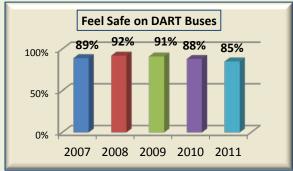
Cleanliness Key Learnings/Activity

- <u>On-going</u> Graffiti is removed from facilities, vehicles and right-of-way within 24 hours of the observation being reported
- 2013 New bus fleet begins arriving



Safety/Security - Bus Operations







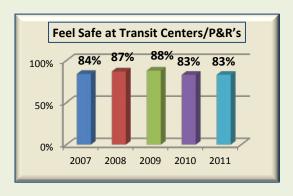
- The perception of safe operations has sustained year over year
 - 89% vs. 88% year ago
- Feeling safe on DART buses has shown some decline 85% vs. 88% year ago
 - The new buses should help provide some perception to feeling safe
- Feeling safe at stops and stations has declined to 78%, its lowest score in 5 years
 - This may be reflective of the environment at large



Safety/Security - Train Operations







- Fewer customers reported seeing transit enforcement on trains in the last five years
- This may have a direct correlation to customers decline in feeling safe on DART trains
- However, customer sense of security at Transit Centers and Park and Rides has held steady



Safety/Security Key Learnings/Activity

- January 2012 Increased police visibility at transit centers
- January 2012 Personnel assignment review to increase visibility
- January 5, 2012 Meeting with DPD Chief Brown implementing Juvenile initiatives
- 2Q FY12 Complete installation of Closed Circuit Television at LRT Stations
- Increased Visible Intermodal Protection Response (VIPR) teams on-board LRT, TRE and at stations
- June 2012 "go live" Forming "Super Security Teams";
 - Transportation, maintenance and police in designated areas
- Utilize DART Finance Daily Fixed Route Performance Data for targeted efforts against fare evasion, crimes of opportunity and increased visibility



Overall Learnings and Next Steps

Learnings

Research:

- Opportunity to gain more actionable results going forward
 - Better understanding of perceptions of satisfied and unsatisfied customers
 - Understanding of share "erosion"
 - Broader understanding of our customer base

Key Factors:

- The key factors have more of an effect to drive down our measures vs. lift the measures
 - The longer a consumer is exposed to the DART system the more difficult it will be to increase satisfaction only with the key factors

Next Steps

Research:

- Modify the survey going forward
 - Survey respondents matching ridership population
 - Modify questions to a sliding scale question
 - Understand dependent/choice rider issues
 - Question of likelihood to continue using DART

Key Factors:

- Continue to focus and measure against the five key factors
- Move forward with innovative customer activities to enhance customer experience
 - Better understanding of true customer feature /benefits
 - Better promote/market the tools we have
 i.e. "Where's my bus?"





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