METRONext Regional Transit Plan

Capital & Strategic Planning Committee Phase 1 Public Involvement

December 11, 2017



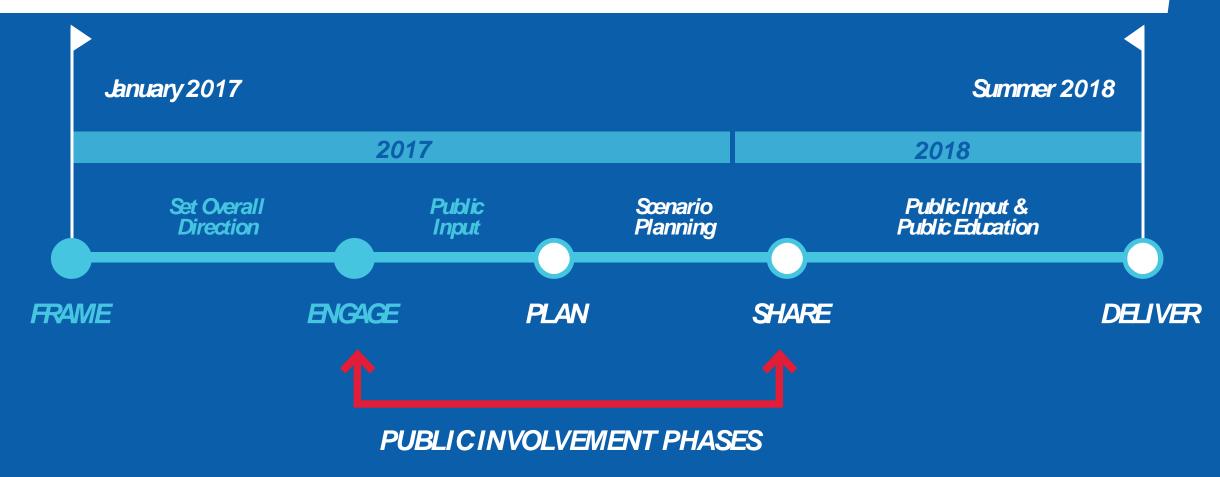


Today's Discussion

Overview

"What We Heard" – Phase 1 Public Involvement Next Steps

Project Milestones



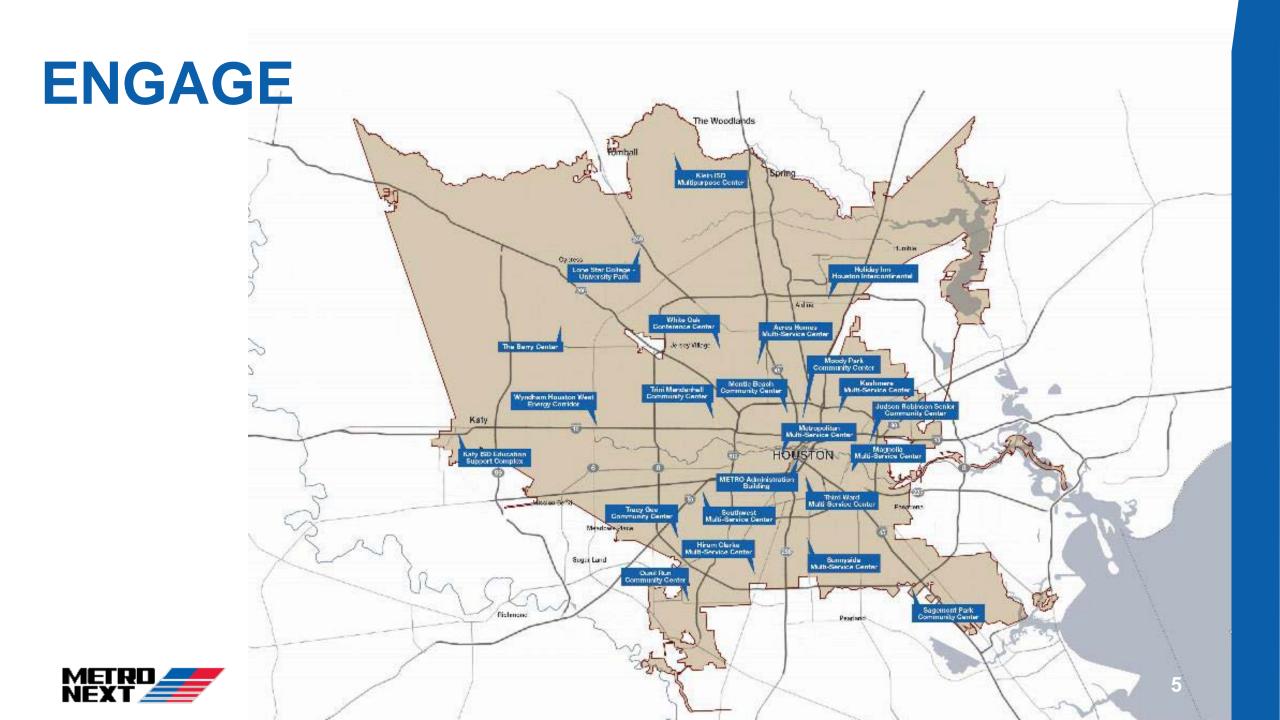


ENGAGE

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METROWERT

PHASE 1 Public Engagement



ENGAGE

Location of survey respondents

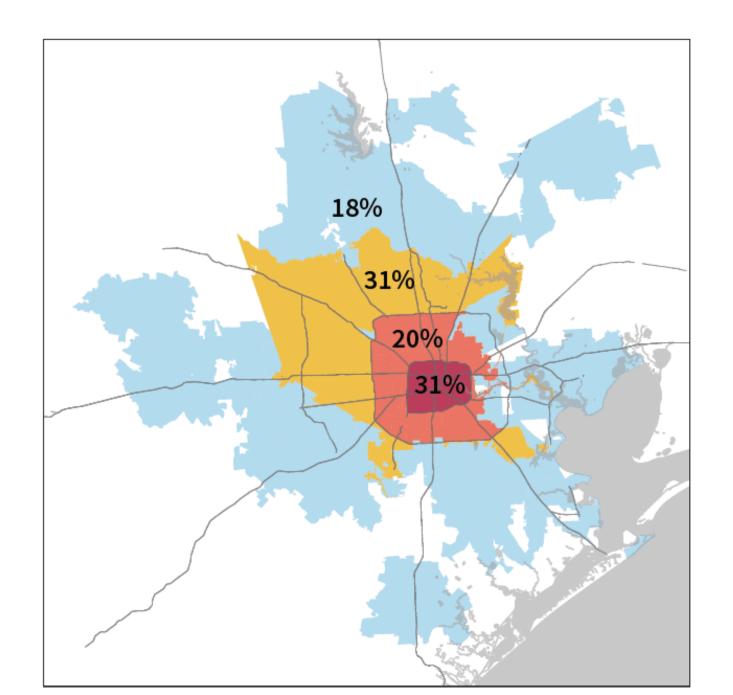
31% - Inside METRO service area inside IH 610

20% - Inside METRO service area between IH 610 and BW 8

31% - Inside METRO service area outside Beltway 8

18% - Outside METRO service area





ENGAGE

- > METRO Employee meetings
- > Board engagement
- > 25 community open houses
- > 100 engagement events
- > Surveys, comment cards,
 - transcripts
- > Phone banks,
- > Website, social media





Four themes emerged from what we heard:

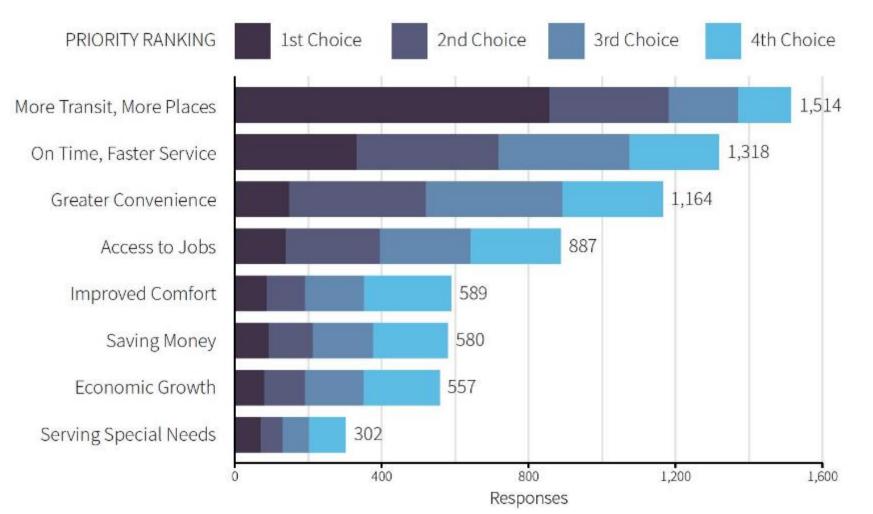
- Next Level
 - Connections
- Speed & Reliability
- Customer Experience
- Technology





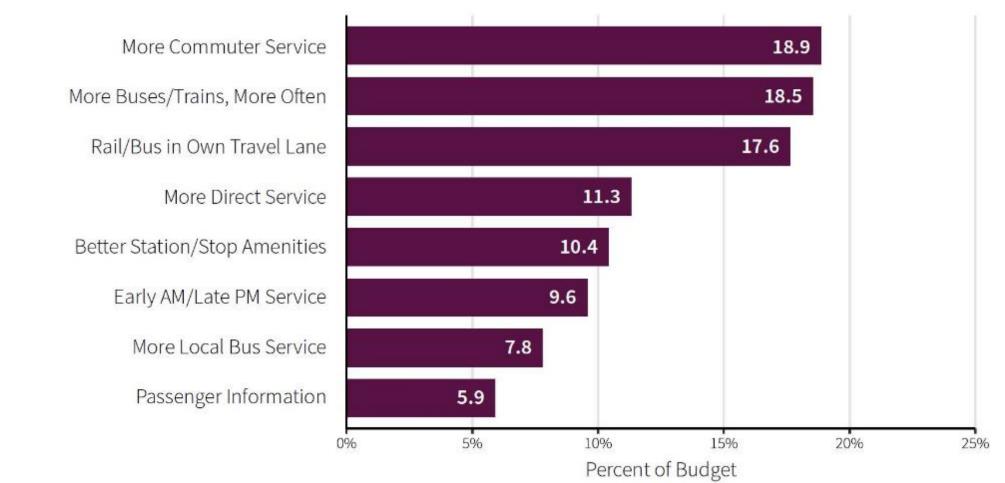


What matters most when you think of METRO and public transit?





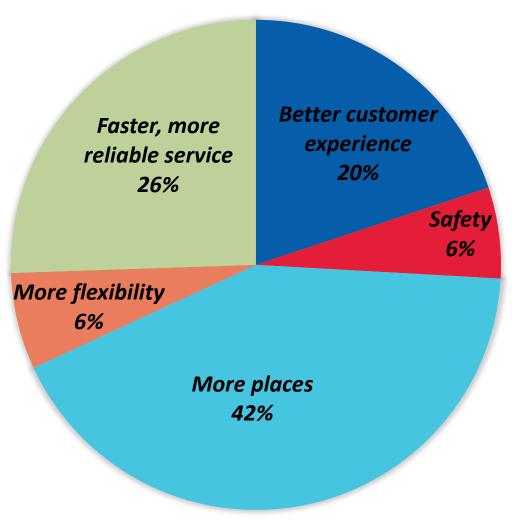
Surveys How would you spend \$100 on transit in the Houston region?





Comments and other feedback

Can be grouped into 5 topics





Comments and other feedback

1. More Places

Suburbs to urban core	Extend service area	Airports	Urban core	New Park & Other Ride	Galveston

2. Faster & More Reliable Service

Local route	Frequency	On-time performance	Dedicated bus lanes/BRT	Technology	Express Service





Four themes emerged from what we heard:

Next level

Connections

- Major Activity Centers
- > Airports
- > Park & Ride expansion

• Speed and Reliability

- Exclusive ROW
- > On-time performance

Customer Experience

- > Shelters, Real time information
- > Safety improvements
- > Safe and Clean Facilities

Technology

(consider new and emerging technologies)

- Bus platooning
- > Autonomous vehicles





Phase 1: Alignment of Goals and Public Comments





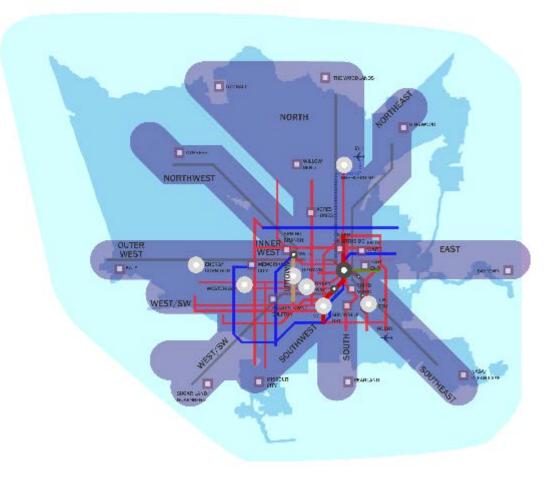
Next Steps

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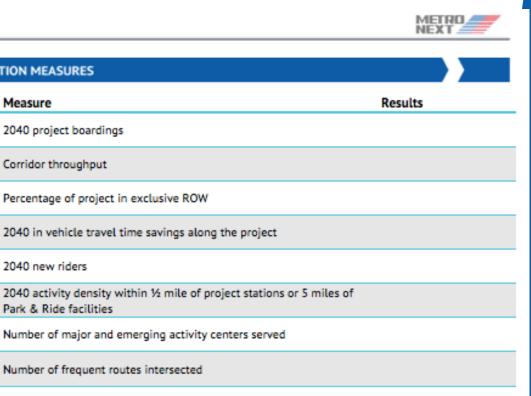
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METRONICE

Current tasks: Technical Analysis







Assessment of access by non-motorized modes to proposed stations

Consistency with land use plans and policies

Number of frequent routes intersected

Assessment of economic growth potential

Number of low-income households within 1/2 mile of proposed transit stops/stations

Capital cost (2017\$)

EVALUATION MEASURES

Measure

2040 project boardings

Percentage of project in exclusive ROW

Corridor throughput

2040 new riders

Park & Ride facilities

Goal

Annual net operating cost (2017\$)

Capital cost per annual trip

Potential level of federal discretionary funding

Current tasks: Technical Analysis

Develop a bold, long-range, regional plan to guide transit investments across the region





Next Steps: Public Engagement

- Technical Stakeholder Advisory Committee (December 8, 2017)
- Member Cities engagement (ongoing)
- Technology Symposium (January 18th, 2018)
- Virtual meetings, website updates, interim media blitz
- Phase 2 Public Involvement

We *listened* to what you had to say.

METRO THEN, NOW AND NEXT.

Changing demographics, forecasts for future growth, new development of lowel patients. Rock about the sarvices PATHD provides and referentiation on NETIND Solutions, approach by volmes in 2003. That idea half the frequenties for discussions about METRD's patient containing that information wave presented at the open house meetings and posted on methorasch.org. The purpose of the boards was to initiate a constraining boar information has been, where it is today and where it made to go in the future.

METRO employed a variety of techniques and platforms to solicit comments from the public including community open houses. comments - received online. In the mail and handbet to use and a survey to help understand public priorities. Materials were available in English. Spanish. Chinese and Vatramese. Each method was an opportunity to halam to whist you had to any.





