Route 79/Davol Street Corridor Improvements FALL RIVER

Working Group Meeting

October 15, 2018







Agenda

- Introductions
- Project Overview
- Project Schedule
- Public Outreach
- Next Steps
- Discussion



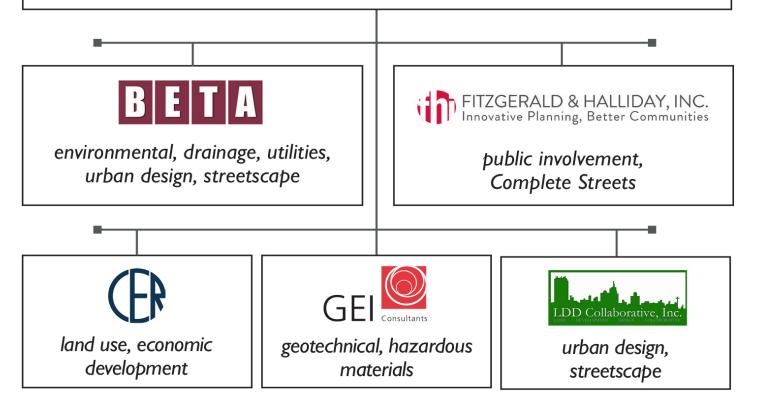




Project Team



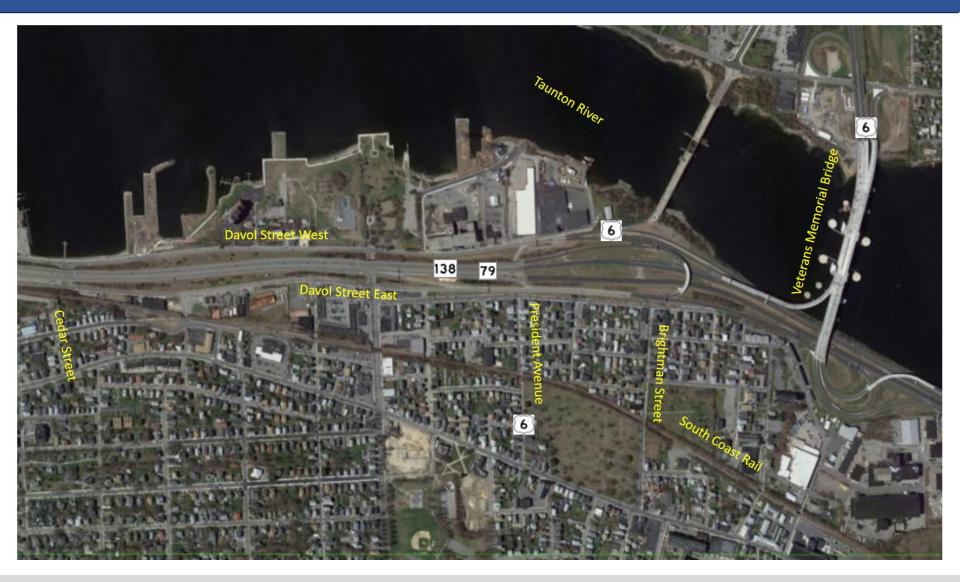
project management; roadway, traffic and structural engineering; environmental; regulatory compliance; drainage and utilities; roadway lighting







Project Area

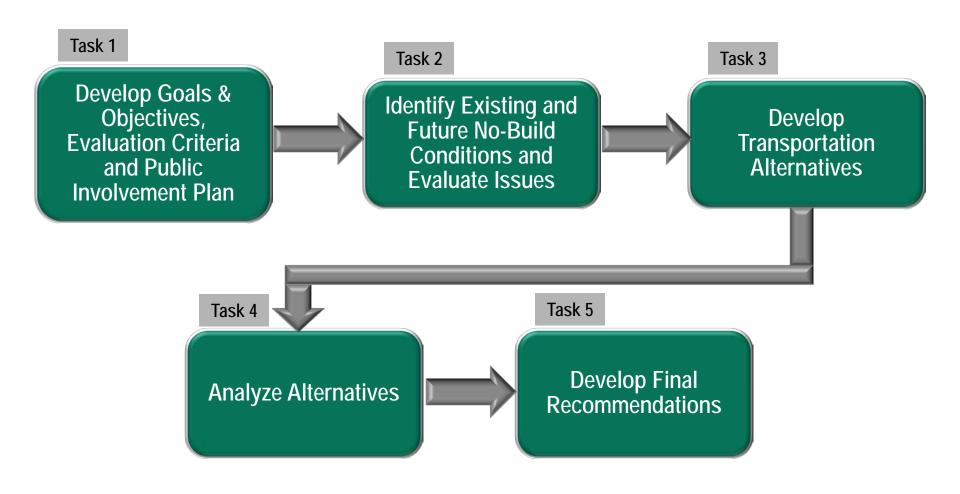








Route 79/Davol Street Corridor Study - 2014







Study Goals

- Identify opportunities to improve mobility, connectivity, and safety along and across the Route 79 and Davol Street corridor
- Promote and foster regional and local economic development potential
- Improve the quality of life for residents





Public Outreach

Working Group Meetings

- 7 Meetings
- Local officials & community members
- Public Informational Meetings
 - 2 meetings





Alternatives

Short Term: primarily intersection safety improvements

Long Term: reconfiguration of Davol Street/Route 79 Corridor

- Alternative 1: Elevated Limited Access Route 79
- Alternative 2: Urban Boulevard
- Alternative 3: Boulevard with Frontage Roads





Shortlisted Alternatives

Alternative 2 – Urban Boulevard

- Three lanes in each direction on Route 79
- Continuous Davol Street West for two-way traffic
- Alternative 2-Modified
 - Two lanes in each direction on Route 79
 - Davol Street truncated to provide local access to development parcels only





Alternative 2 – Urban Boulevard









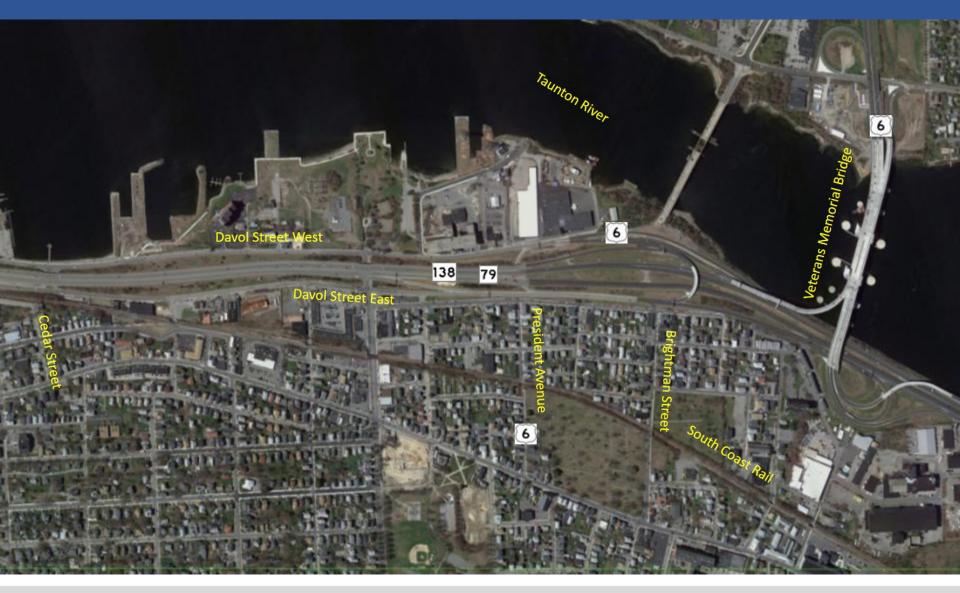
Key Issues





















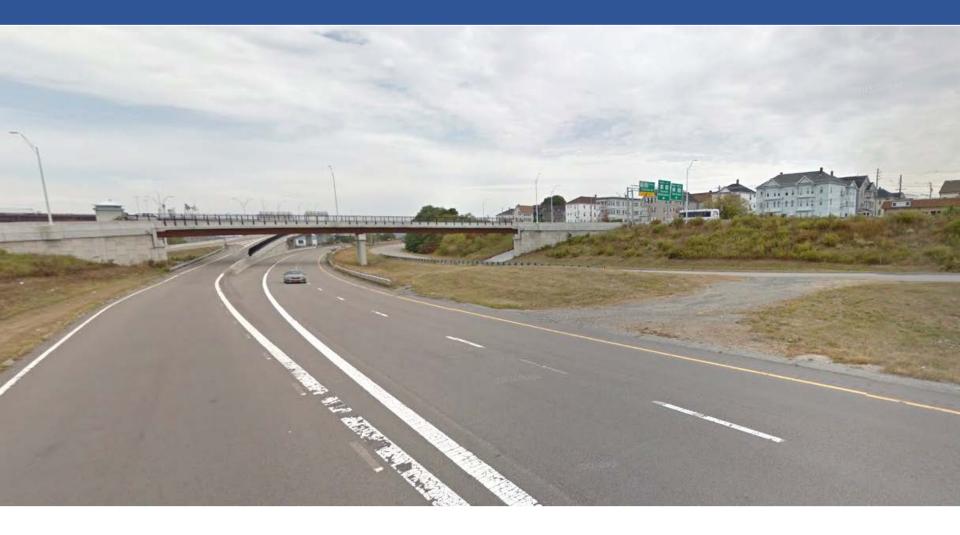












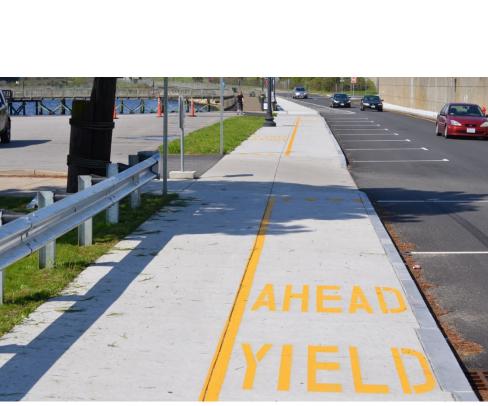






Bicycle Accommodations



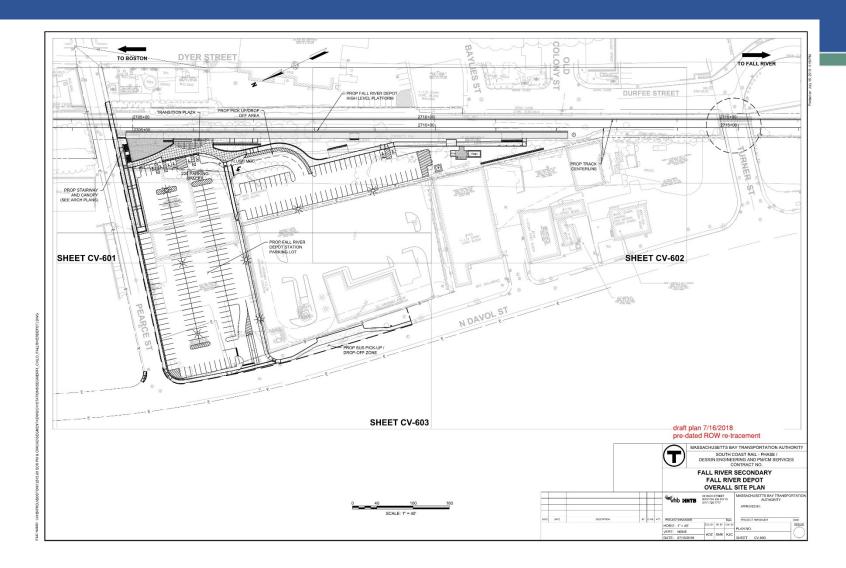








South Coast Rail – Fall River Depot Station









Development Mix and Density









Additional Alternatives Requested by Federal Highway Administration (based on January 3, 2018 meeting)





Additional Alternatives Requested by FHWA

- A. Demolish Patrolman Edward Joaquin Overpass
 - Eliminate Overpass
 - Raise Route 79 to create at-grade intersection with Brightman Street







Demolish Patrolman Edward Joaquin Overpass

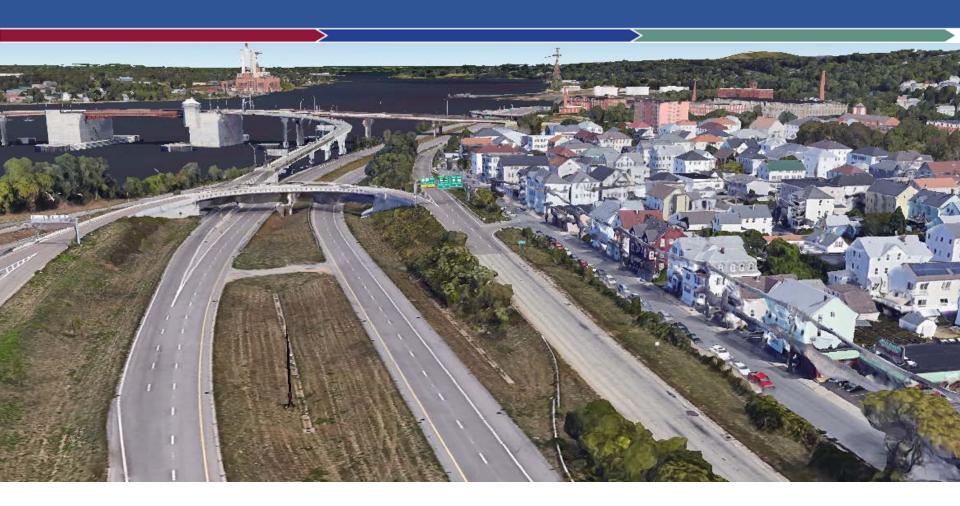








Demolish Patrolman Edward Joaquin Overpass









Additional Alternatives Requested by FHWA

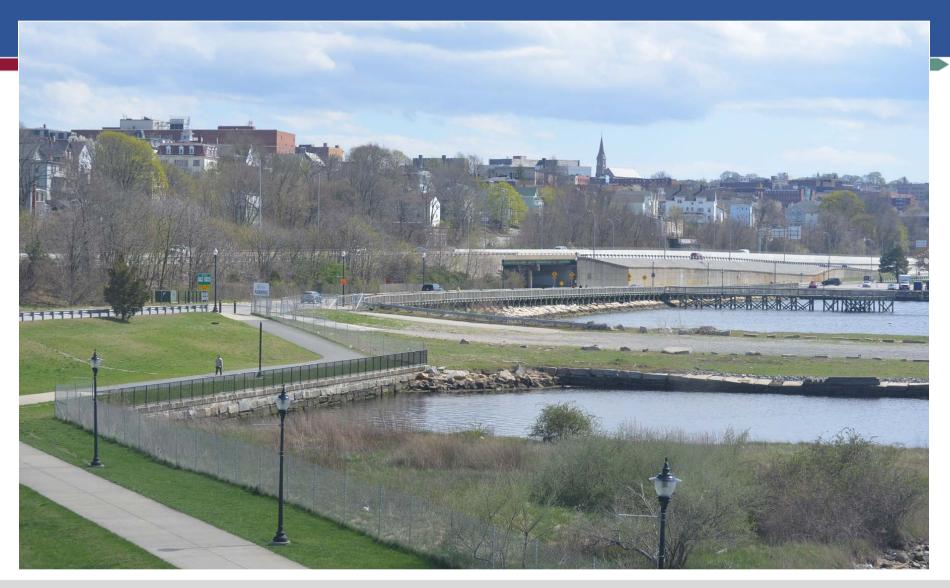
- B. Demolish Route 79 Overpass near Cedar Street
 - Lower Route 79
 - Reconstruct approximately 1,000 feet of Route 79 south of the overpass







Demolish Route 79 Overpass near Cedar Street









Demolish Route 79 Overpass near Cedar Street









Demolish Route 79 Overpass near Cedar Street









Additional Alternatives Requested by FHWA

C. Eliminate Davol Street West

Provide access to development parcels from cross streets







Eliminate Davol Street West



Route 79/Davol Street Corridor Improvements – Fall River







Major Project Phases

Alternatives Refinement and Analysis

- Alternative 2
- Alternative 2-Modified
- FHWA Alternatives

Environmental Documentation

- Early Environmental Coordination
- NEPA Categorical Exclusion
- MEPA ENF
- Notice of Intent
- 25% Design
 - Prepare design documents for Design-Build procurement
 - Design Public Hearing
- Right of Way
- Public Outreach

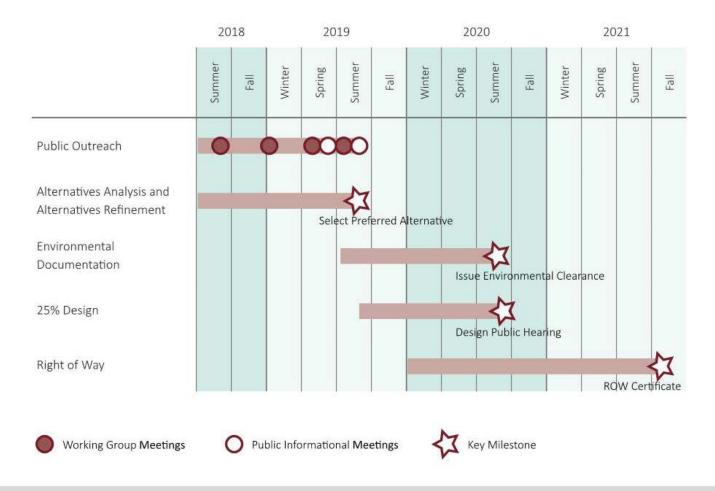
Route 79/Davol Street Corridor Improvements – Fall River





Project Schedule

PROJECT SCHEDULE







Public Outreach

- Working Group 4 meetings
- Public Information Meetings 2 meetings
- Focus Group Meetings on selected topics
 - Bicycle & Pedestrian
 - Economic Development
- Outreach over next 12 months
- Outreach Coordinator Jill Barrett, 860-570-0740, jbarrett@fhiplan.com









Next Steps

- Analysis of existing conditions
- Development of traffic forecasts
- Assessment of local development climate
- Evaluation of feasibility of eliminating Patrolman Edward Joaquin Overpass and overpass near Cedar Street
- Collection of noise data







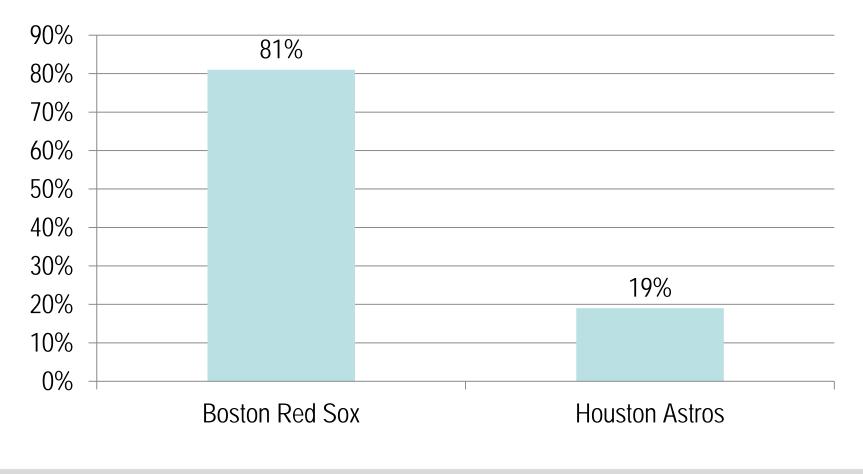
Who will win the American League Pennant?

- 1. Boston Red Sox
- 2. Houston Astros





Who will win the American League Pennant?







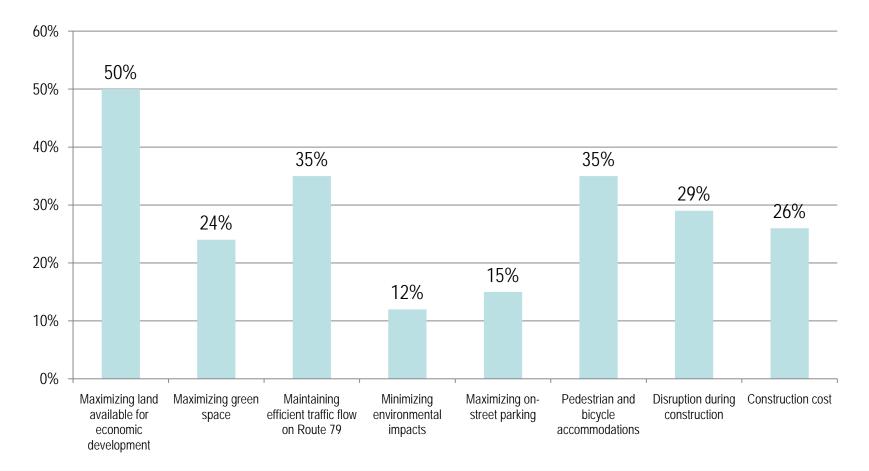
What design issues do you think are most important for the team to consider? (Choose Only 3)

- 1. Maximizing land available for economic development
- 2. Maximizing green space
- 3. Maintaining efficient traffic flow on Route 79
- 4. Minimizing environmental impacts
- 5. Maximizing on-street parking
- 6. Pedestrian and bicycle accommodations
- 7. Disruption during construction
- 8. Construction cost





What design issues do you think are most important for the team to consider? (Choose Only 3)







How important to you is restoration of Brightman Street access?

- 1. Very important
- 2. Somewhat important
- 3. Not important
- 4. No opinion

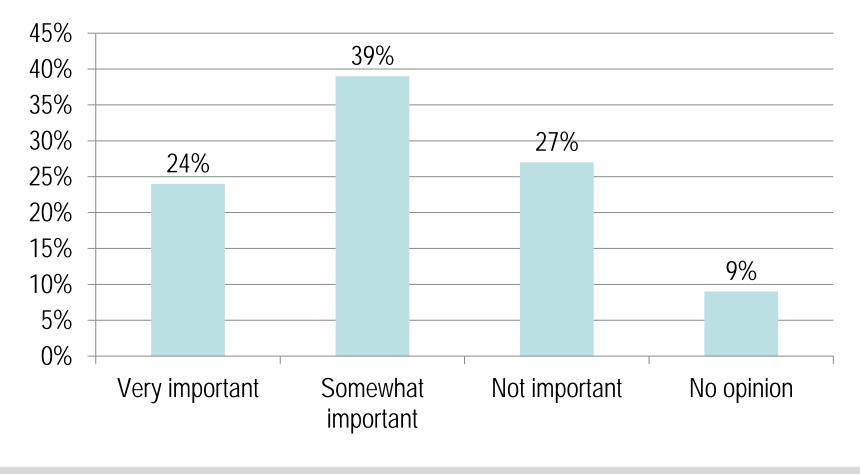








How important to you is restoration of Brightman Street access?







What kind of bicycle users do you think most important to accommodate in the design?

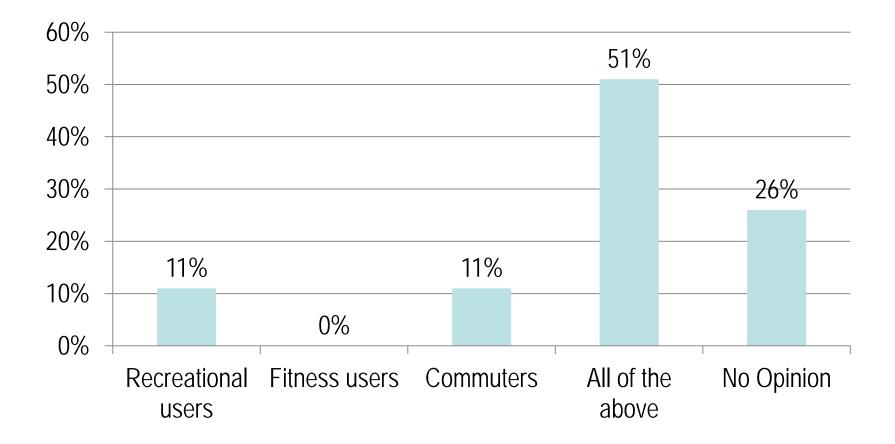
- 1. Recreational users
- 2. Fitness users
- 3. Commuters
- 4. All of the above
- 5. No Opinion







What kind of bicycle users do you think most important to accommodate in the design?







What is your preferred time for this working group to meet?

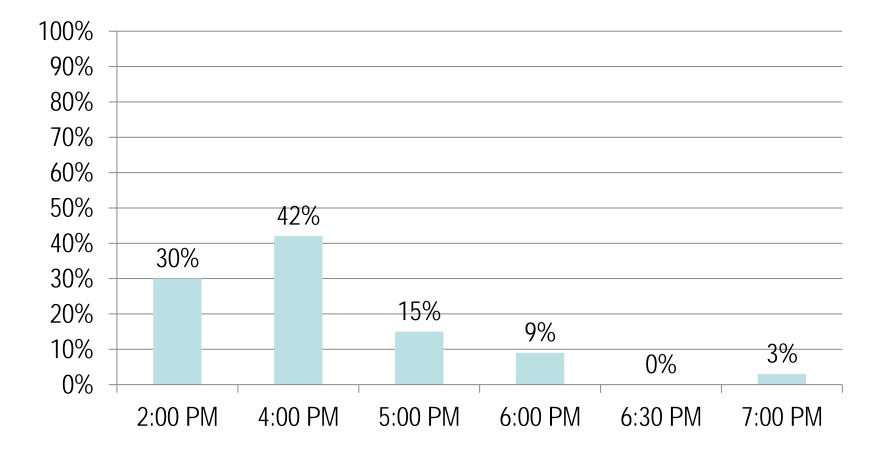
- 1. 2:00 PM
- 2. 4:00 PM
- 3. 5:00 PM
- 4. 6:00 PM
- 5. 6:30 PM
- 6. 7:00 PM







What is your preferred time for this working group to meet?







What is you preferred day of the week to meet (Choose all that apply)

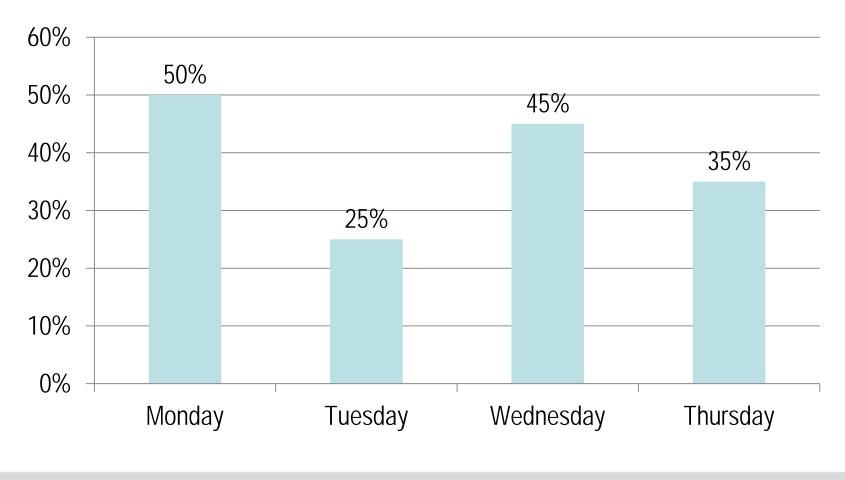
- 1. Monday
- 2. Tuesday
- 3. Wednesday
- 4. Thursday







What is you preferred day of the week to meet (Choose all that apply)







DISCUSSION





