

#### Equity Needs Assessment Task Force Meeting # 2



#### Meeting Agenda

Project Team Introductions
 Equity Needs Assessment Recap
 Equity Needs Assessment Methodology
 Target Equity Area Profile Results
 Next Steps and Q&A

# **Project Team Introductions**



# **Equity Needs Assessment Recap**



#### What is an Equity Needs Assessment?

- Identify Target Equity Areas.
  - Areas traditionally underrepresented in the transportation planning process, underserved by transportation investments, or disproportionate burdened by transportation projects
  - Inclusive of communities addressed in E.O. 12898
- Identify disparities in transportation performance by neighborhood
- Address transportation disparities

#### How is an Equity Needs Assessment conducted?

#### 1. Identify the Target Equity Areas

2. Analyze existing transportation disparities:

- Geographic data and GIS modeling
- Input from this group
- Past engagement efforts

**3.**Generate project recommendations and costs to incorporate into the Long Range Transportation Plan (LRTP)



- Racial and Ethnic minority neighborhoods and low-income neighborhoods and individuals have historically absorbed the negative impacts of our transportation infrastructure
- These impacts will continue to affect these communities today and in the future
- Efforts must be made to address these disparities and actively mitigate the existing impacts



- Hillsborough TPO is currently conducting its 5-year update of the Long-Range Transportation Plan
- Equity Needs Assessment will be a new component to the LRTP that will carry into future updates

#### Your Role as a Task Force Member





#### Three virtual meetings

- Provide input on the Equity Areas
- Provide input on the Equity Analysis
- Provide input on project analysis

#### EMANUEL P. JOHNSON COMMUNITY CENTER HILLSBOROUGH COUNTY PARKS & RECREATION

# **B** Equity Needs Assessment Methodology





#### **Target Equity Areas**



#### **Data Overview**

Good Repair and Resiliency	Vision Zero	Smart Cities	Real Choices
<ul> <li>Sidewalk and Pavement Condition</li> <li>Critical and Vulnerable Roadways</li> <li>Tree Canopy and Multimodal Comfort</li> </ul>	Number Of Fatal And Serious Injury Crashes High Injury Network Miles Average Posted Speed Signalized Intersections as Safe Crossings	<ul> <li>PM 2.5 (µg/m3)</li> <li>Annual Average Daily Traffic (AADT)</li> </ul>	<ul> <li>Jobs and People Served by Transit</li> <li>Walking and Bicycle Level of Traffic Stress (LTS)</li> </ul>





#### **Presentation of Results**



## Area Profile Results 1/7

Beallsville is located at the eastern edge of the County, south of Plant City limits. The population of Beallsville is 0.26% of the total county's population and contains 0.83% (14 miles) of its centerline miles of functionally classified roadways. Its land area constitutes 0.90% of Hillsborough County.









**Carver City** is located within the City of Tampa in the western portion of the city. Its population represents 2.72% of the county. There 83 centerline miles of functionally classified roadways, representing 5.15% of the County's centerline miles. Its land area makes up 1.05% of the total County area.









## Area Profile Results 2/7



area of Dover makes up

Hillsborough County area.

0.25% of the total





Plant City is a municipality located on the eastern edge of the county. Its population represents 0.53% of the county's total. Its functionally classified centerline miles make up 0.57% (9) of the county's miles. The land area of Plant City is 0.27% of the county's total area.









#### Area Profile Results 3/7





East Tampa is a group of neighborhoods that both reside with in Tampa city limits and the County. Its population represents 8% of the total county population, and its functionally classified centerline miles represent 9% (144) of the county's miles. The land area is 2.8% of the total county land area.









## Area Profile Results 4/7



Ruskin is a community located in the southern half of the county and represents 1.53% of the county's total population. The functionally classified centerline miles represent 1.87% (30) miles of the county total. The area of Ruskin represents 1.68% of the county's land area.







# Sulphur Springs and University Square are two communities within the City of Tampa. Its population represents 3.78% of the county's total population.

Functionally classified roadways in these communities represent 3.28% (53) of the county's total centerline miles. The land area of these communities is 0.83% of the county's total.









#### Area Profile Results 5/7

#### Thonotosassa is a

community located east of Tampa's city limits. Its population represents 0.87% of the county's total population. The functionally classified centerline miles in the community represent 2.47% (40) of the county's total. The land area of Thonotosassa represents 1.39% of the county.









Town 'N' Country, Pine Crest, and Macfarlane Park three distinct communities that reside within the City of Tampa and the county. The population of these communities represent 9.17% of the county's population, making it the largest TEA by population. The functionally classified centerline miles in this TEA represent 6.58% (106) of the county' total. These communities represent 2.43% of the county's total land area.









## Area Profile Results 6/7



0.52% of the county.





The USF TEA is a neighborhood bordering the University of South Florida, just outside of the City of Tampa. This TEA represents 2.75% of the county's population and 1.18% (29) of the county's functionally classified centerline miles. The land area of this TEA is 0.52% of the county.









## Area Profile Results 7/7

Palm River-Clair Mel and Progress Village are two communities located east of the City of Tampa. The population represents 2.01% of the county's total population. This TEA contains 2.61% (42) of the County's centerline miles, and represents 1.16% of the county's land area.









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# 05 Next Steps and Q&A



#### **Next Steps and Q&A**

#### **Project Evaluation**

- Reviewing existing projects in each TEA
- Recommending new projects based on the equity analysis
- Results to be presented in Task Force meeting #3
- Presentation to committees and board
- Questions?

#### Thank you!

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