TCRP H60:

LESSONS LEARNED FROM COVID-19: STRATEGIES TO ENHANCE RACIAL AND SOCIAL EQUITY THROUGH PUBLIC TRANSPORTATION AS A COMMUNITY LIFELINE

Click to add text

BALTIMORE METROPOLITAN COUNCIL MAY 3, 2022

The National Academies of SCIENCES • ENGINEERING • MEDICINE





RESEARCH TEAM

Co-Principal Investigators

- Deb Matherly, MIRTA LLC
- Dr. Celeste Chavis, Morgan State University
- Dr. Keshia Pollack Porter, Johns Hopkins University

Project Manager

Allie Reilly, WSP







Key Subcontractors and Staff:

- Charles Brown, Equitable Cities, LLC
- Dr. Mansoureh Jeihani, Morgan State University
- John Gasparine, WSP
- Tim Rosenberger, WSP
 - Jannet Walker Ford, WSP
- Gabor Debreczeni, WSP
 - Nye Jones, WSP











PROJECT OBJECTIVES

- Develop and document an understanding of the ongoing lived experience of low-income communities and communities of color during the COVID-19 pandemic.
- Document lessons learned thus far throughout the COVID-19 pandemic by transit agencies and transit agency partners about responding to crises and delivering equitable service.
- Identify leading practices for delivering transit service that enhances racial and social equity.

OVERALL PROJECT ACTIVITIES

- Literature Review
- Survey and Focus Groups
- Multiple Case Study: Ten Urban Transit Agencies » Interviews, Document Review
- Develop a Toolkit
- Disseminations

The National Academies of SCIENCES • ENGINEERING • MEDICINE

SURVEY AND FOCUS GROUPS TO DOCUMENT THE PANDEMIC EXPERIENCE

Purpose:

» Document the experiences of disproportionately affected groups, especially low-income communities and communities of color that have high economic need and are transit dependent, during the COVID-19 crises as it relates to transit service

» Close alignment with Task 3 (case studies)

Methodology/Approach

- » Survey of transit riders, followed by focus groups
- » Close alignment with Task 3 (case studies); survey and focus groups will be administered in the 10 case study areas
- » Plan to pilot the methods in Baltimore City

The National Academies of SCIENCES • ENGINEERING • MEDICINE

SURVEY AND FOCUS GROUPS

Survey

- » Primarily an electronic survey (using a QR code), with paper copies shared through partners
- » Short survey (about 10 minutes)
- » Adults 18+ years of age, who have used public transit in the last 3 years
- » Raffle for respondents who complete the survey

Focus Groups

- » In each of the 10 case study areas
- >> English and Spanish (as needed)
- » Designed to get at the "how" and "why" and unpack survey findings

OUR ASKS FOR YOU TO CONSIDER

Support our survey deployment and our focus group recruitment

- » Review our list of potential partner agencies (see attachment)
 - Who are we missing?
 - What 3-5 groups (overall) do you recommend we go to first as potential partners?
 - Please provide us with contact information

Be a resource for this work

Survey Questions

» We may be able to add one to two related questions to the survey. Please contact us ASAP if you or a proposed partner agency is interested. Survey launch imminent.

Survey Results

» We can share aggregate information from surveys with partner agencies and organizations (e.g., Baltimore area) after our project panel approves it for release.