

MEETING HIGHLIGHTS:

Try It Before You Buy It: Planning for Quick Build Projects

Thursday, October 12, 2023 2 PM – 4 PM Presented Via Zoom; 93 attendees All presentations and related meeting materials are available on the <u>RSTF Website</u>.

Welcome Remarks

The meeting was called to order at 2 PM by Kaylen Phillips, DVRPC. Rebecca Wetzler, a new member of DVRPC's Office of Safe Streets, introduced herself. RSTF co-chair Christine Norris, Communications Manager for the Center for Injury Research and Prevention at Children's Hospital of Philadelphia (CHOP), went over the agenda and reminded attendees of the RSTF's primary goal: to reduce roadway crashes and eliminate serious injuries and fatalities from crashes in the Delaware Valley. This goal was humanized by highlighting the fatalities of two individuals on White Horse Pike in New Jersey. Christine then highlighted a completed action item by Omar Al-Sheikh. Omar conducted a literature review of Green Stormwater Infrastructure's impacts on crash severity and found that there is need for studies that explore this topic more deeply. Attendees were later directed to the RSTF safety <u>action items tracking list</u>, a spreadsheet for cataloging and tracking safety action items proposed in previous meetings. Volunteers can claim any unclaimed items and ask for more information by contacting Kaylen Phillips.

Kevin Murphy, DVRPC, transitioned to an overview of the Safe System Approach and presented crash data trends in the region. In our region, traffic fatalities have gone down 11% in PA counties and 32% in NJ counties between 2022 and 2023, according to preliminary year to date data.

Kaylen Phillips, DVRPC, then presented an introduction to Quick Build projects by defining terms that will be used throughout presentations and discussion. Kaylen also tied back the meeting topic to the Safe Streets and Roads for All (SS4A) grant, which promotes the use of quick-build strategies as an eligible activity under the <u>supplemental planning and demonstration grant</u>. Attendees then completed a poll that asked about their familiarity with quick-build projects. Roughly half of the group answered "I'm working on a quick-build project now or hope to in the future" and the other half answered "I'm brand new to quick-build projects or am not sure how I could be involved."

Kaylen then introduced guest speakers Jasmine Grossmann and Cassidy Boulan.

Presentation 1: Jasmine Grossmann, NJTPA

Jasmine began her presentation by giving an overview of the North Jersey Transportation Planning Authority. Jasmine introduced NJTPA's Complete Streets Demonstration Library. The library was created in 2022 in collaboration with Hudson Transportation Management Association to reduce barriers to quick-build projects. The library kicked off with a project in Collingswood in partnership with Cross County Connection TMA, and now numbers at 8 projects and counting. Jasmine then detailed the logistics of setting up the library program, such as funding, collaboration needs, program guidance, testing, and the borrowing process. She then detailed the roles and responsibilities of the borrower and of NJTPA. Jasmine closed out by sharing how the lending library can be paired with other NJTPA services.

Presentation 2: Cassidy Boulan, DVRPC

Cassidy began her presentation by showing a map of past and ongoing projects under DVRPC's Experimental Pop-Up ("Expo") program and what the program looks for in a project. Cassidy used case studies from West Chester, Narberth, Media, Collingswood, and East Trenton to work through the principles behind what makes a good quick-build project. DVRPC's expo team provides conceptual plans, traffic counts, and other technical assistance for quick-build projects. Cassidy suggested that quick-build projects can also improve placemaking, not just transportation safety. Cassidy then discussed logistics, including maintenance, budget, lead time, project lifetimes, promotion/outreach, and liability. Cassidy closed out with some necessary ingredients for a successful quick-build project.

A facilitated Q&A session was moderated by Kaylen Phillips before transitioning to breakout sessions.

Breakout Rooms

Each of the breakout groups discussed their reactions to the presentations and potential "action items," with a focus on the Safe Systems Approach, that each person could take on to support the RSTF goal of eliminating KSI in the region. These action items were recorded and are being tracked by DVRPC, which will check in on progress before future meetings. Breakout group discussion lasted approximately 30 minutes and each began by discussing reactions to the presentations, following with discussion on potential action items and implementation of quick-build projects.

In reaction to the presentations, breakout groups reiterated the importance of the following points:

- Quick-build projects are a great opportunity to show the community and other stakeholders how a roadway improvement can improve safety, placemaking, and traffic calming. However, it's also important that these projects come from the community, in order to make sure it has tangible support.
- There may be a perception that quick-build projects popping up in low-income or underserved communities means that they don't get the "real thing" in terms of permanent projects. This may lead to equity concerns.
- Because quick-build projects are supposed to be planned and deployed quickly, there is a need to right-size a project. Even paint and plastic takes a lot of planning!
- Ongoing discussions around MUTCD compliance are needed.

Some of the proposed action items included:

- Create a means to share quick-build project updates in the region.
- Create street smarts brochures (or templates) for local crash info and tailor to a specific geographic public audience.
- Create guidelines for tying education into quick-build projects.
- Present the concept of quick-build projects to the Public Participation Task Force.
- Research and facilitate conversation around the interaction between quick-build projects and transit.

After the breakout sessions finished, RSTF members left their groups and returned to the main session. One person from each group reported back on their discussion.

Closing Remarks

RSTF co-chair Sean Meehan, Senior Research Specialist at Voorhees Transportation Center, concluded the meeting with gratitude to the attendees for participating in the program and asked attendees to complete the meeting survey.

As attendees filled out the survey, Sean invited Sharang Malaviya, former RSTF co-chair and PennDOT Traffic Safety Supervisor from District 6, to share an overview of an ongoing safety project on Lincoln Drive, in the City of Philadelphia.

Next, Sean invited RSTF members to share any announcements they may have. These included:

- Philly VZ Annual Report 2023 released
- October <u>Pedestrian Safety Awareness Month</u>
- Oct 18-20 Vision Zero Cities Conference
- Oct 24 NJ Strategic Highway Safety Plan 2023 Safety Summit
- Nov 1 NJDOT Complete Streets Summit
- Nov 14-18 Crash Responder Safety Week
- Nov 19 World Day of Remembrance for Traffic Victims
- DVRPC is looking for <u>feedback</u> on the Long-Range Plan for Greater Philadelphia.

Sean reminded attendees that the next RSTF meeting is scheduled for December 2023.

Meeting Attendee List

Alex Sankaran, Chester County Alyson Dressman, DVRPC Alyssa Driscoll, DVRPC Andrew Thompson, Kittelson Anne Mitchell, Thomas Jefferson University Anne Trifiletti, DRPA Brian Bockius, NJDOT Cassidy Boulan, DVRPC Cathy Spahr, Delaware County Christian Regosch, Bucks County Christine Norris, CHOP Christopher Mulroy, DVRPC Cindy Yoo, Cross County Connection TMA Clara Iodice, City of Philadelphia Cynthia Burch, Baltimore Metro Dan Hutton, Urban Engineers Daniel McArdle, Rowan University Danielle Baer, Urban Engineers Darrell Merritt, PennDOT David Verdia, McCormick Taylor Drew Nagel, NJ Division of Highway Traffic Safety Eliza Bower, City of Philadelphia Emelin Corado, NJ Division of Highway Traffic Safetv Emily Gates, Avenues in Motion Eric Power, Deerfield Beach George Thiel, SICK inc. Greg Woltman, Rutgers University Hailey Graf, NJ Transit Ian Schwarzenberg, DVRPC James Bergman, Bike Delaware County James Sinclair, Rutgers University Jasmine Bailey, DOT Jasmine Grossmann, NJTPA jeffrey Perlman, NJTPA Jennifer Marandino, SJTPO Jerrett Johnson, PPTF Jesse Buerk, DVRPC Joe Rapp, NJDOT Jon Dugan, Rutgers University Kate Pellegrini, DVRPC Katie Kuffner, Chester County Kayla Bancone, DVRPC Kaylen Phillips, DVRPC Keith Hamas, NJTPA Kendra Nelson, DVRPC Kevin Murphy, DVRPC Kristen McLaughlin, Cross County Connection TMA Leigh Ann Von Hagen, Rutgers University Lisa Serievssol, Princeton Ped & Bike Advisory Committee

Lois Goldman, NJTPA Lucas Oshman. Montgomery County TMA Marco Gorini, City of Philadelphia Marissa Rodriguez, NJ Division of Highway Traffic Safety Marissa Volk, DVRPC MaryAnn Sandone, Delaware County TMA Matthew Lawson, Mercer County Meredith Ellison, Fairmount CDC Michael Clifford, DVRPC Michael Drumm, DRPA Michael Sawyer, City of Richmond Mihir Rastogi, Delaware County Mohammad A Islam, NJDOT Montez Devine-James, Tacony-Frankford Watershed Partnership Noah Lustig, NJTPA Noelle Santos, Brain Injury Alliance Parker Frohlich, Bucks County Patricia Kidd, PPTF Payenda Anwari, City of Richmond Reba Oduro, NJDOT Rebecca Wetzler, DVRPC Richard Brahler, Bucks County Samuel Rosenthal, Rutgers University Sarah Moran, DVRPC Sayed Adel, City of Richmond Scott Deeck, McCormick Taylor Sean Meehan, Voorhees Transportation Center Sharang Malaviya, PennDOT Shereyl Snider, Urban Promise Trenton Stephen Baron, City of Philadelphia Stephen Noll, Bucks County TMA Steven daCosta, Greater Mercer TMA Terrell Brown, City of Philadelphia Tom Stanuikynas, Burlington County Tonyelle Cook-Artis, DRPA Tracy Barusevicius, Delaware County TMA Tracy Nerney, Jersey Regional Trauma Center Viraj Desai, McCormick Taylor Vittorio Anepete, McCormick Taylor Will Brugger, Towamencin Township William Riviere, NJDOT William Yarzab, NJTPA Yuriy Assekritov, NJDOT