Greater Minnesota Transit Technology Plan

Technology Memorandum Two: Technology and Management Solutions - Prep for 3/4/21 SC Meeting

Below is information about three key tools to help you advance the overall technology goals and strategies as applied to *your* organization. They are: 1) the Baseline Technology Reference Chart, 2) the Transit Stacks and 3) the Relationships Between Key Supports. Please review these tools and the questions below, and make notes for yourself. We will be asking for your feedback on these at the March 4 Steering Committee meeting.

Baseline Technology Reference Chart

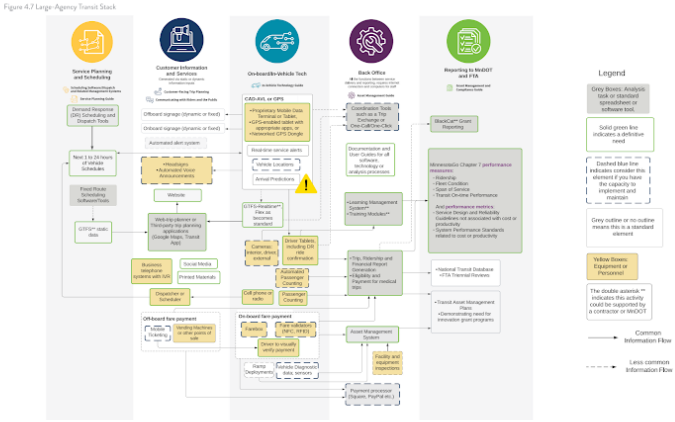
Figure 4.2 on page 5.

- ➔ This is organized by the transit agency size measured by fleet size or trip count. Does this organization work? What might be better?
- ➔ In what ways does this help your agency? How can you imagine using this?
- ➔ What are your questions or suggestions to make this better?

Transit Stacks

Figures 4.3, 4.5, 4.7 on pages 9, 13, 17.

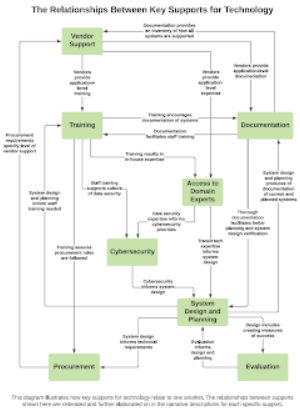
This is also organized by agency size, and explains how the different technologies work together and what's most appropriate for each agency size, and <u>is intended to support decision making</u>.



- ➔ In what ways does this help your agency? How can you imagine using this?
- ➔ What are your questions or suggestions to make this better?
- ➔ This information is more complicated for mid-sized agencies with multiple transit modes (see medium-sized agency transit stack on page 13. What additional questions or suggestions do you have for this to better support decision making for these agencies?

Relationships between Key Supports

Figure 4.8 on page 20.



- ➔ In what ways does this help you determine how to improve your supports? How can you imagine using this?
- ➔ What questions do you have about the nodes or elements?
- ➔ What are your questions or suggestions to make this better?