

SUN Trail Funded Projects Dashboard: How-To Guide

The SUN Trail Funded Projects Dashboard displays projects funded by the SUN Trail program since the program’s establishment in 2015. This document is intended to guide users in navigating the dashboard’s features and data.

Figure 1 shows the default view that populates the screen once the dashboard is opened. The data can be filtered based on a geographic extent or attribute feature defined by the user (Figure 2). The sum of funded project extents (in miles) can be viewed alongside a bar graph displaying the sum of funding by project phase (Figure 3). The items highlighted in Figure 3 are dynamic to the map extent, meaning that the figures change as the map extent changes to reflect visible data (Figure 10).

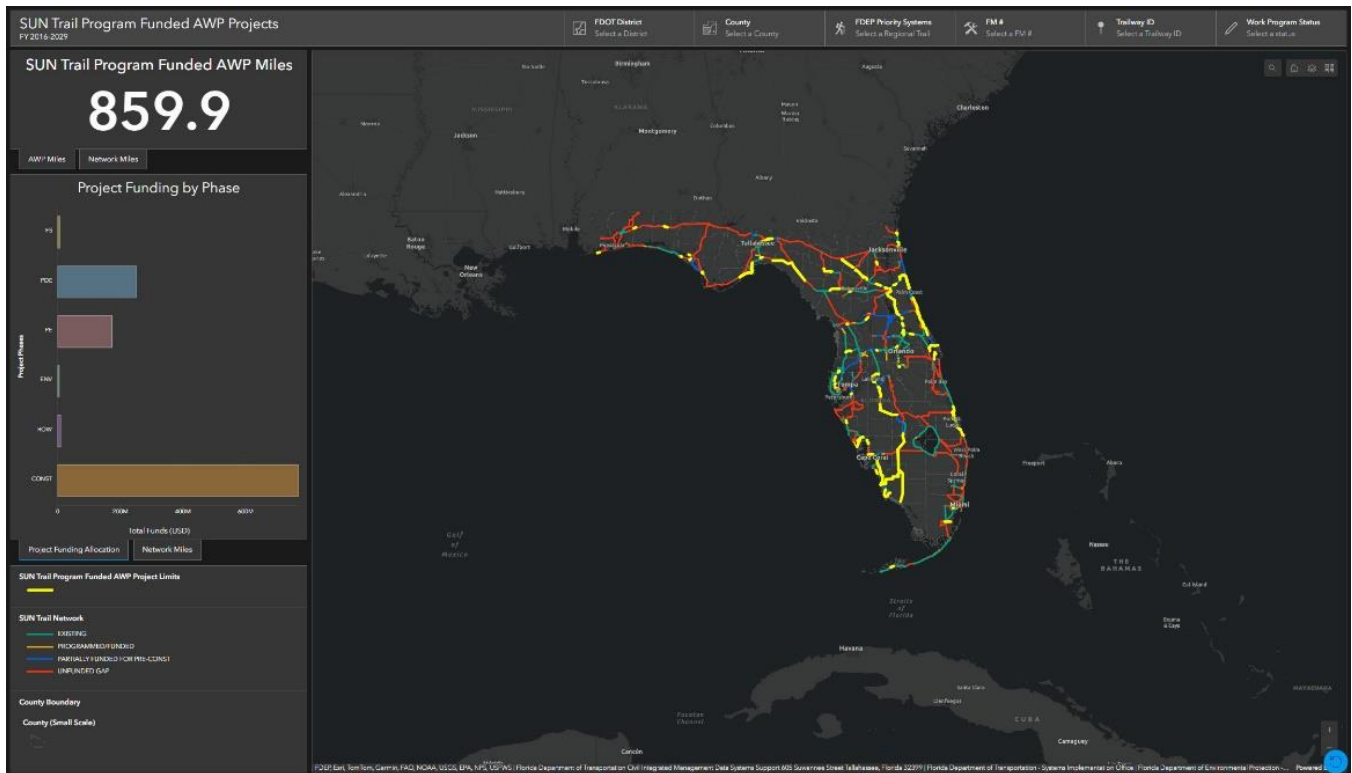


Figure 1 – Default view of dashboard

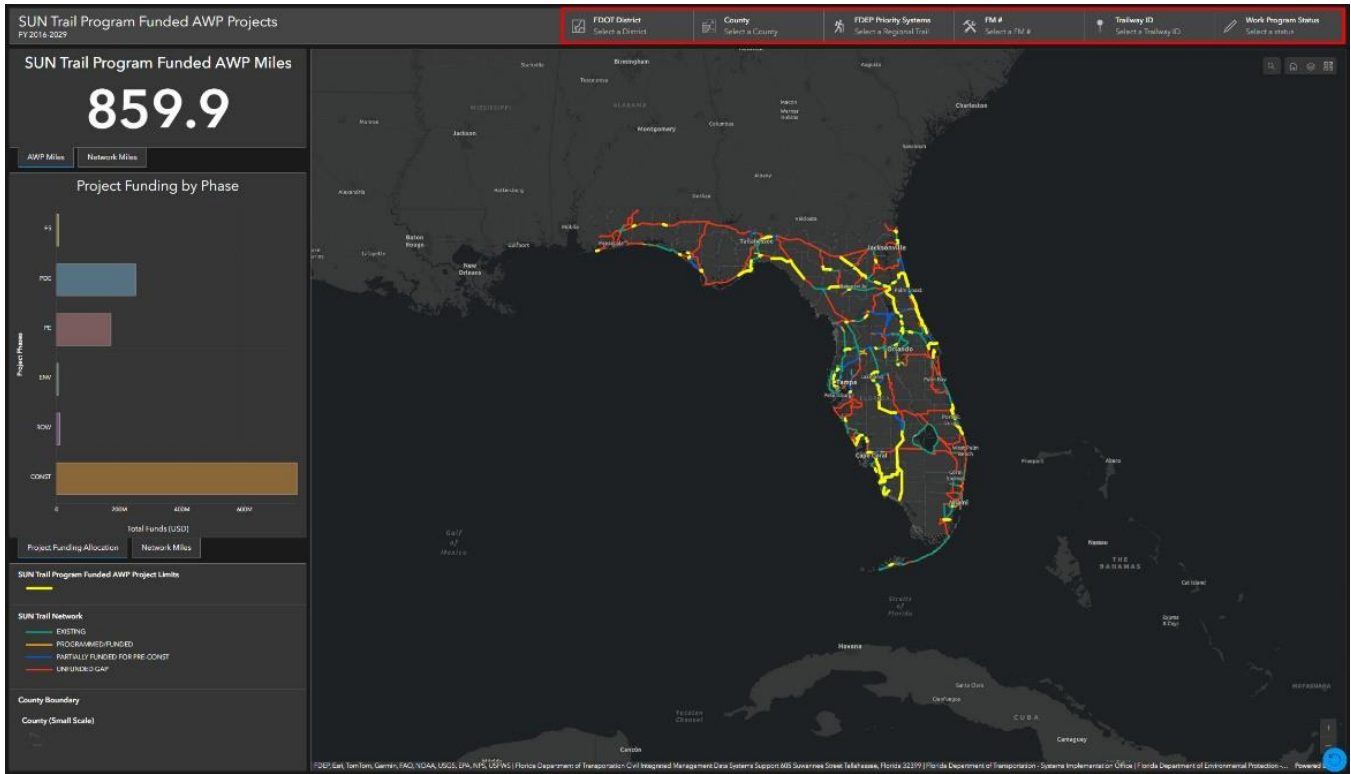


Figure 2 – Data filter pane

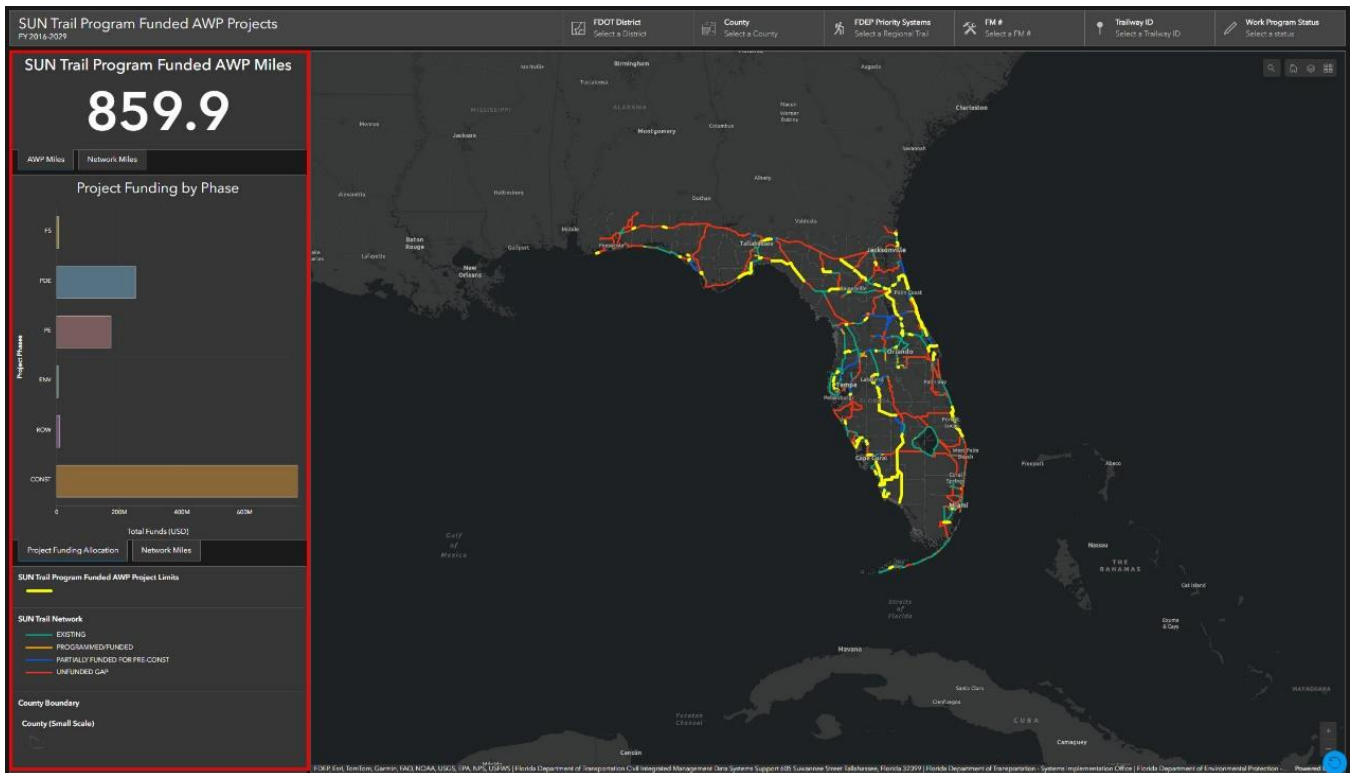


Figure 3 – Dynamic statistics pane

Figures 4 - 9 provide examples of how the data can be filtered based on the user's preferences.

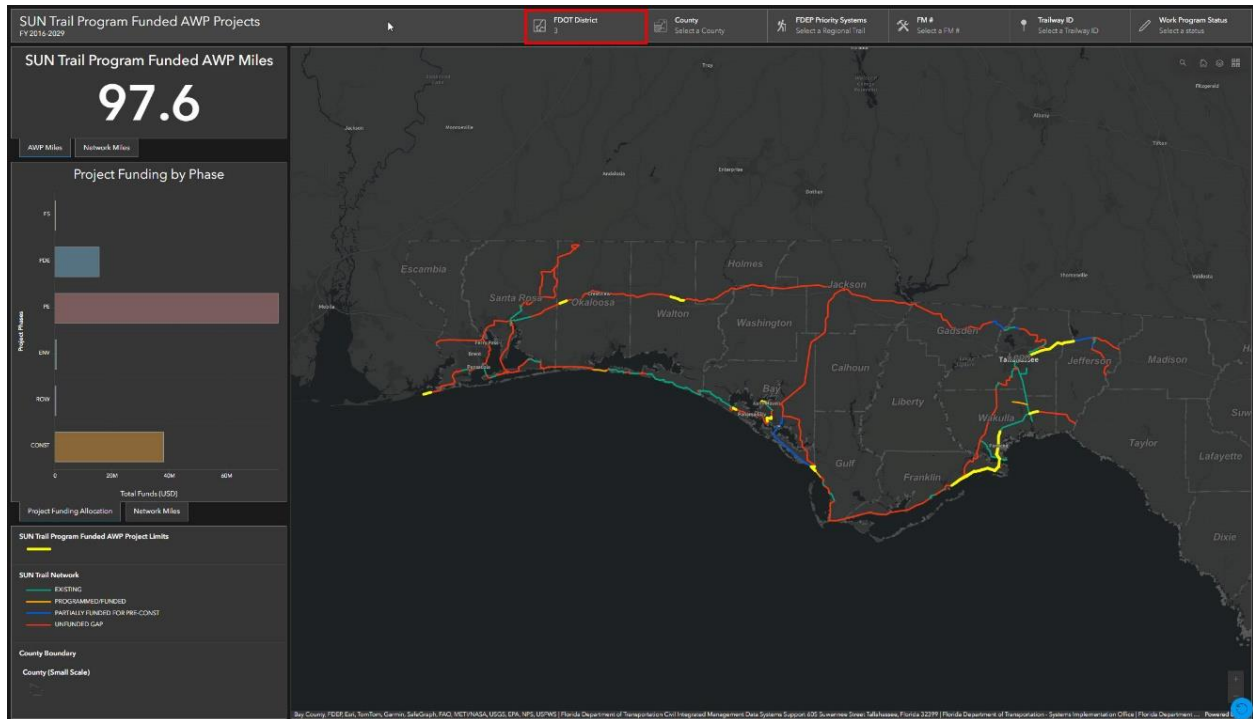


Figure 4 – Filter by FDOT District

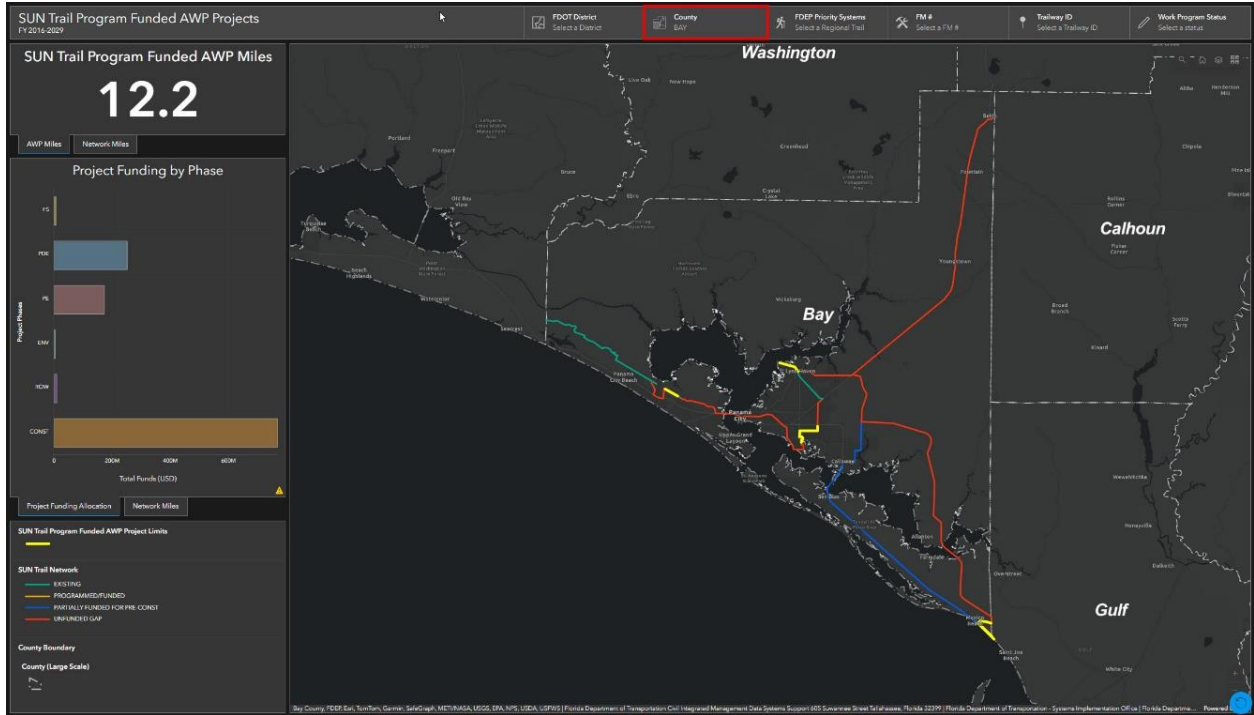


Figure 5 – Filter by County

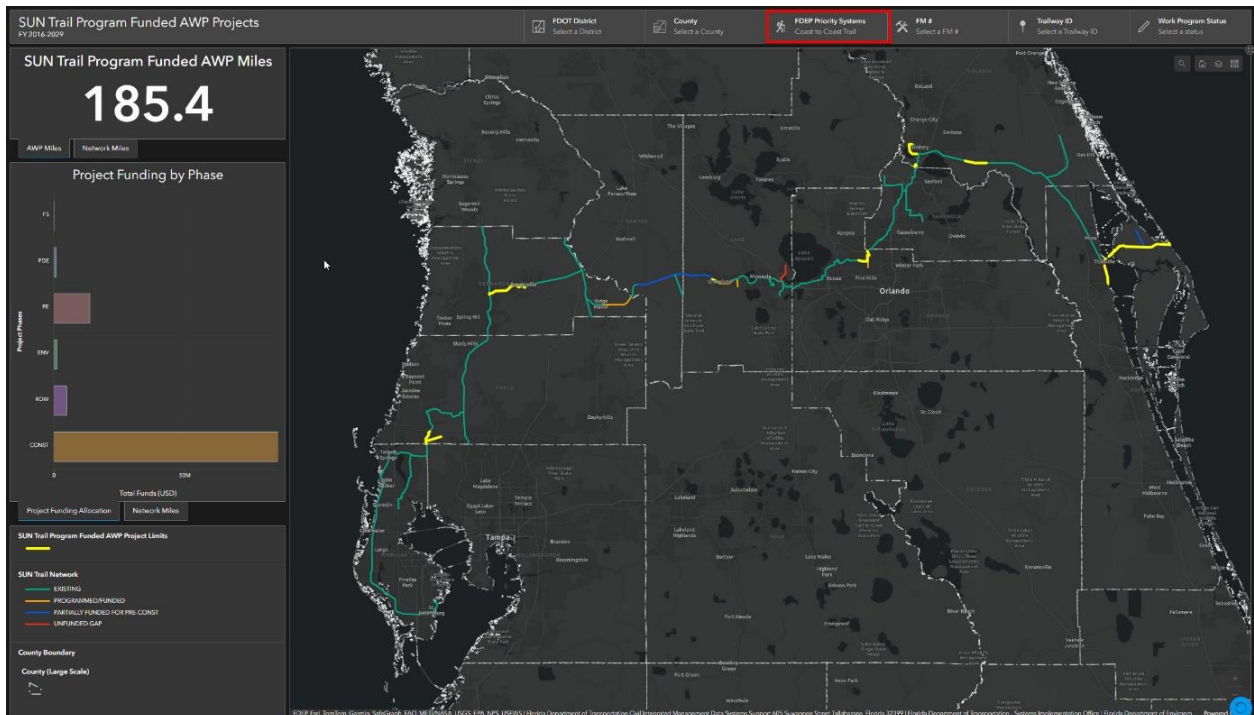


Figure 6 – Filter by FDEP Regional Trail Priority System.

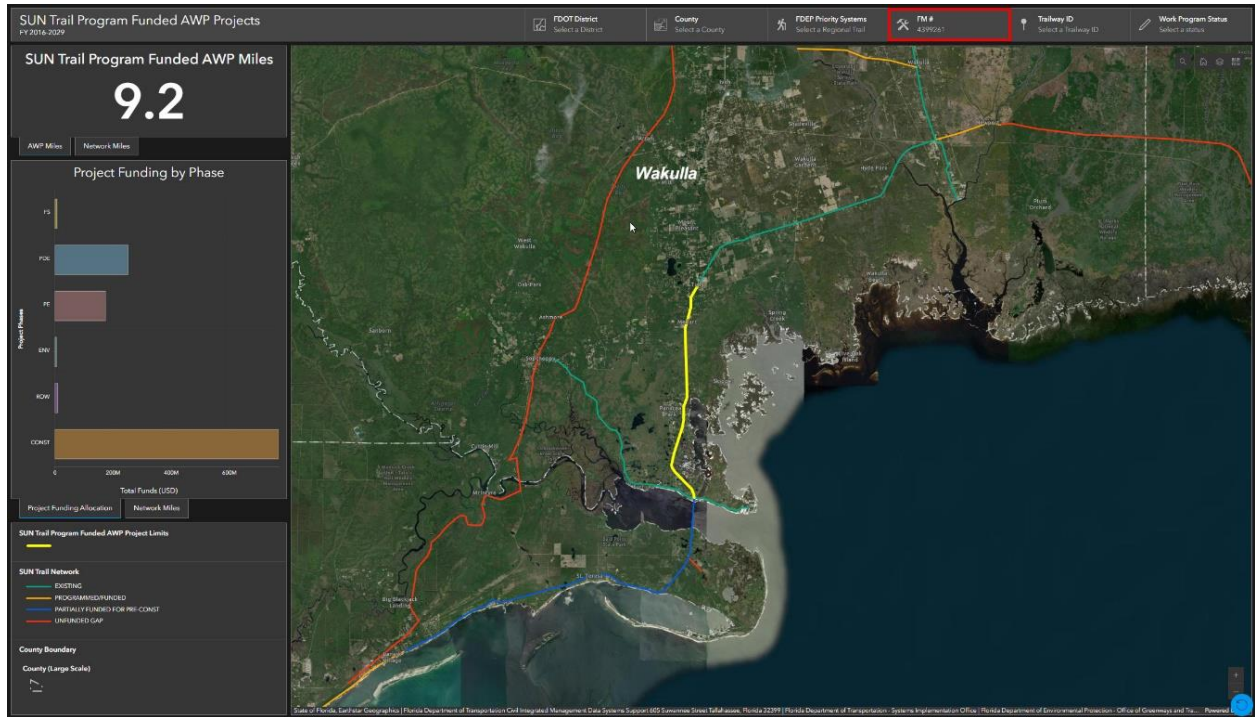


Figure 7 – Filter by Financial Management (FM) number

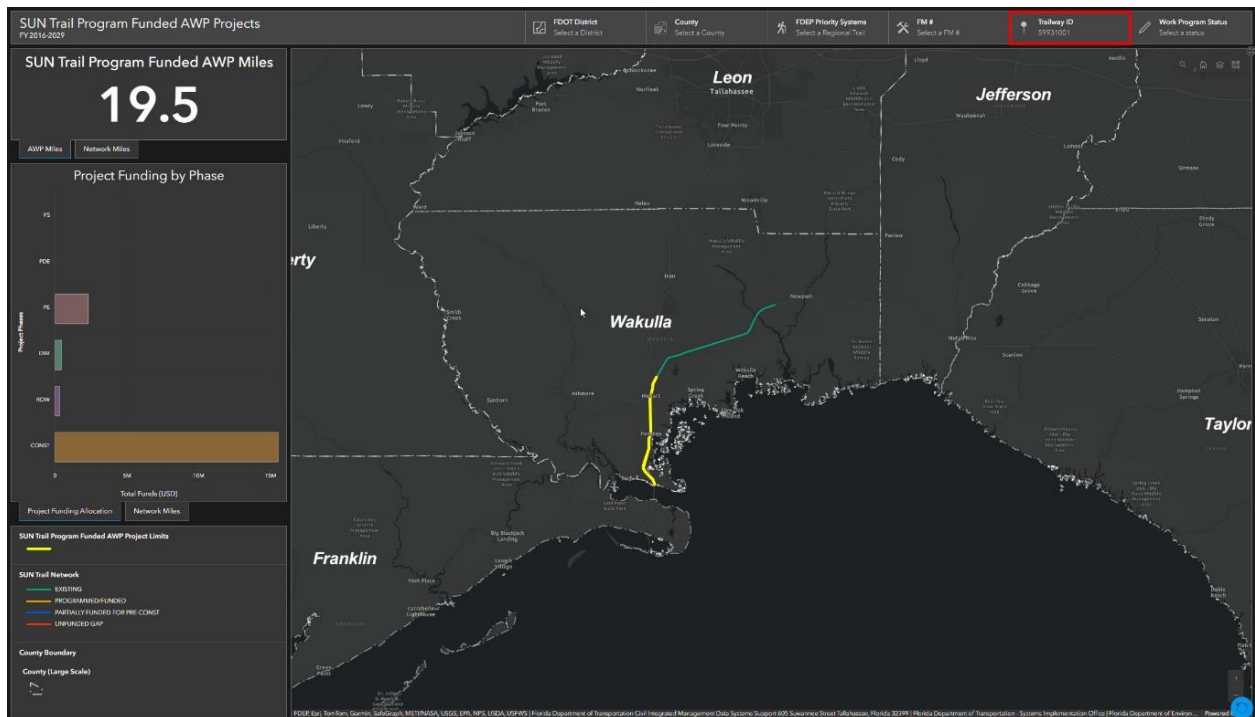


Figure 8 – Filter by Trailway ID

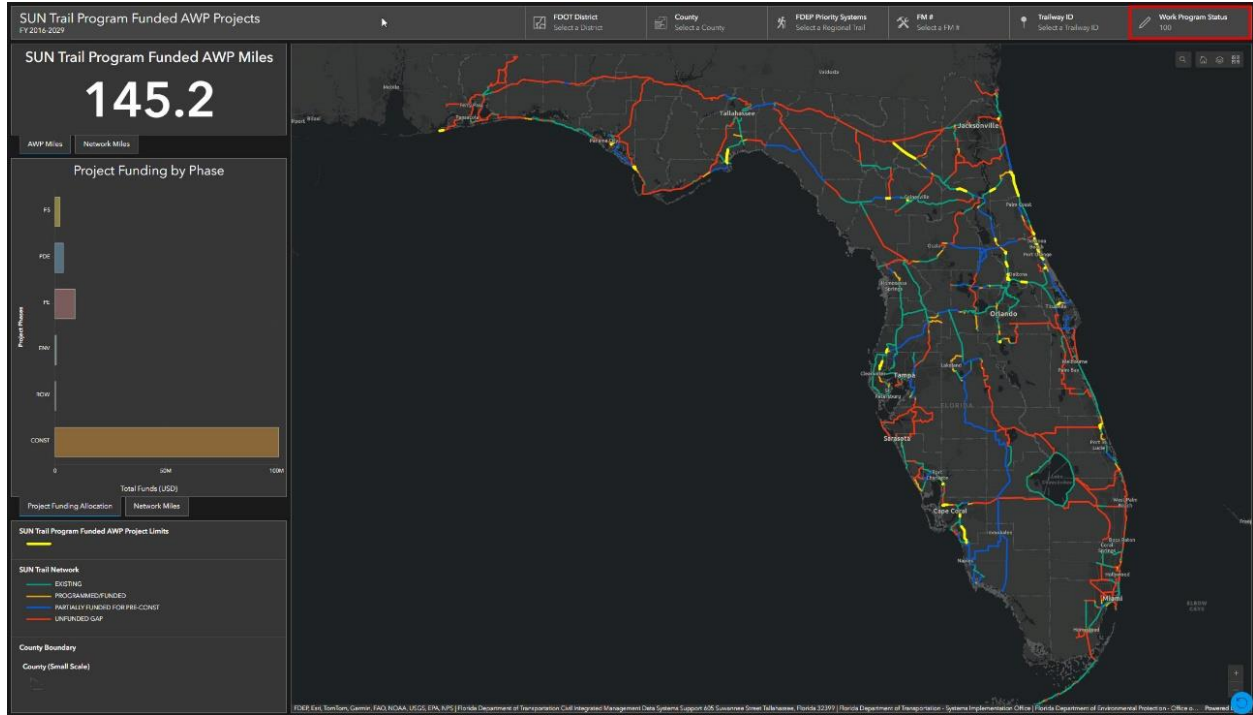


Figure 9 – Filter by Work Program Item Status

Table 1 describes the Work Program Status that correlates to the numeric values listed in the dashboard.

005	ADOPTED, NOT BEGUN
010	PRE-CONST. UNDERWAY
014	ROW ACQUISITION BEG.
040	BIDS RECEIVED
070	CONTRACT EXECUTED
090	UNDER CONSTRUCTION
096	CONST. COMPLETE
100	LINE ITEM COMPLETED

Table 1. Work Program Status

Figures 10 - 12 provide examples of how to understand and change the statistics pane.

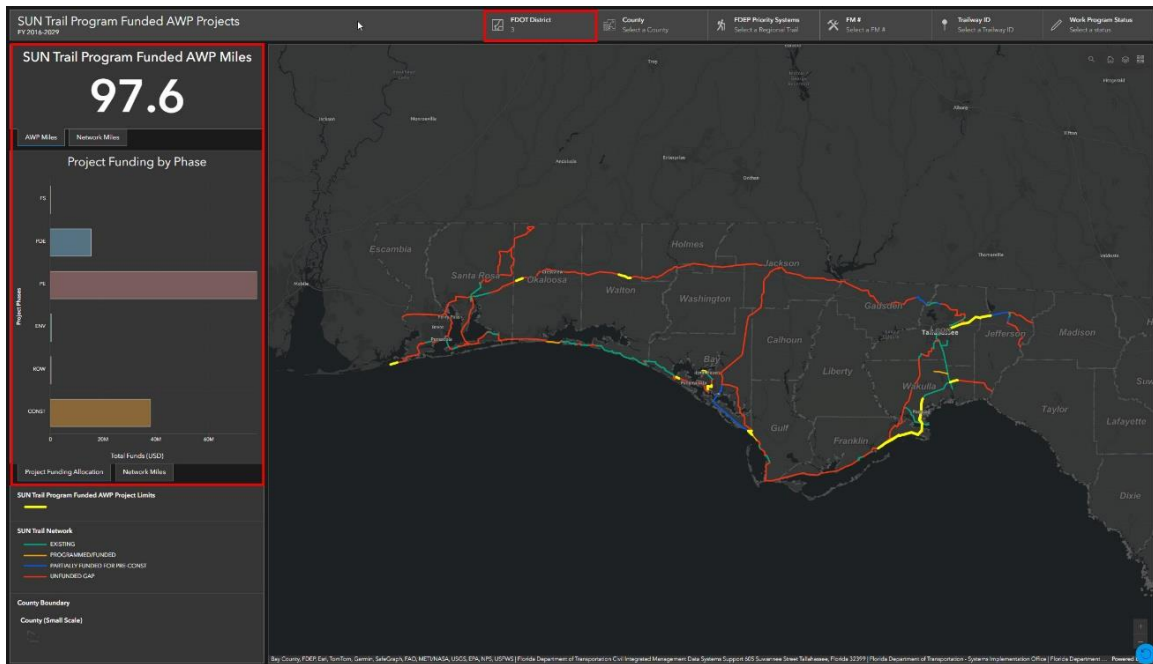


Figure 10 – Dynamic statistics after filter is applied

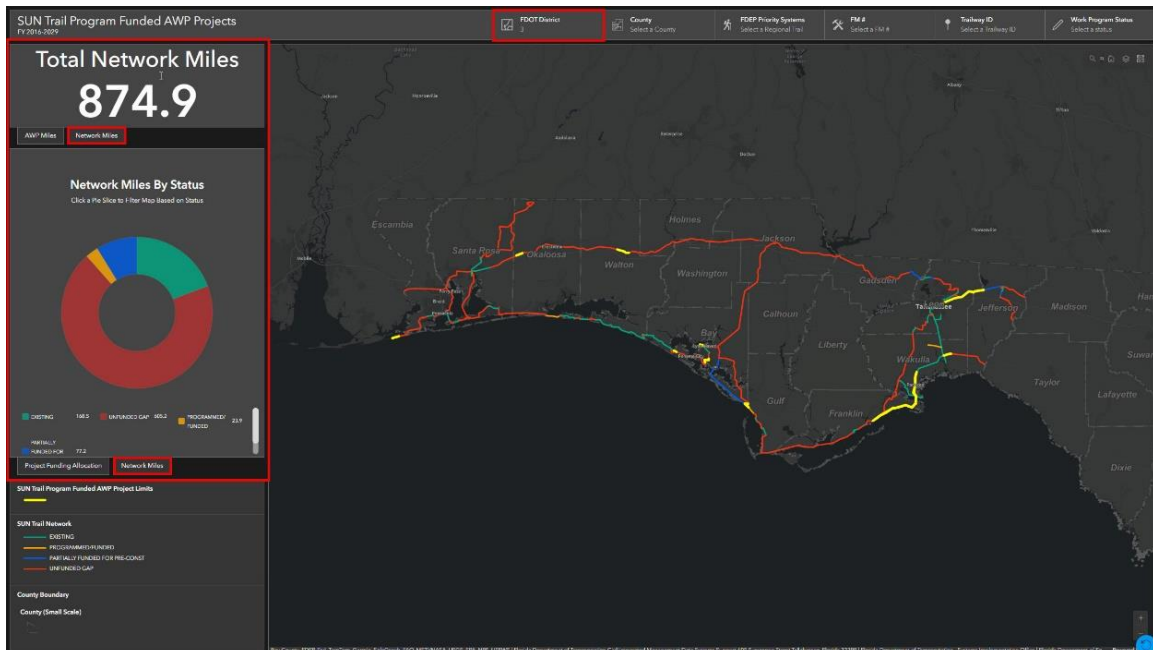


Figure 11 – Dynamic statistics after filter is applied. Click on the red boxes titled “Network Miles” to switch from program funded miles to SUN Trail network miles.

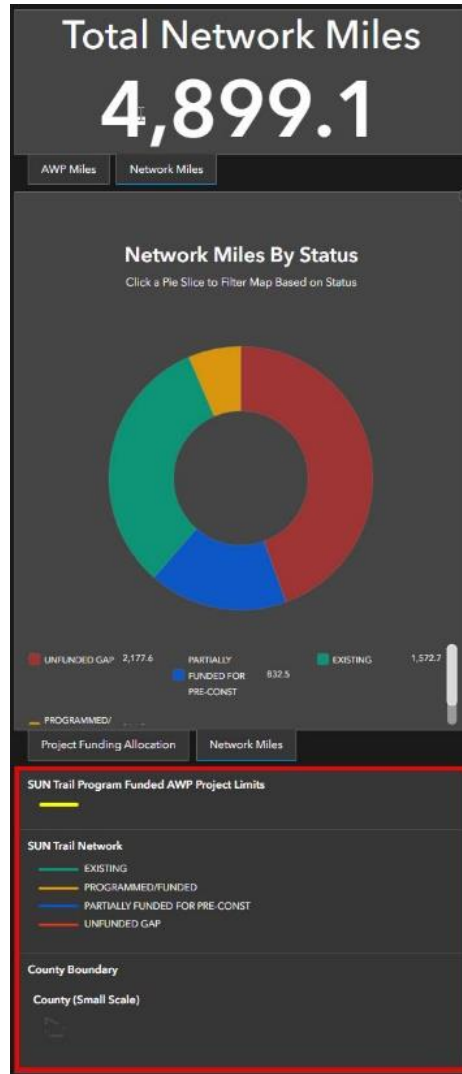


Figure 12 – Dynamic legend that changes based on the visible map layers.

Figures 13 - 16 provide examples of how the map frame can be configured to the user's preferences.

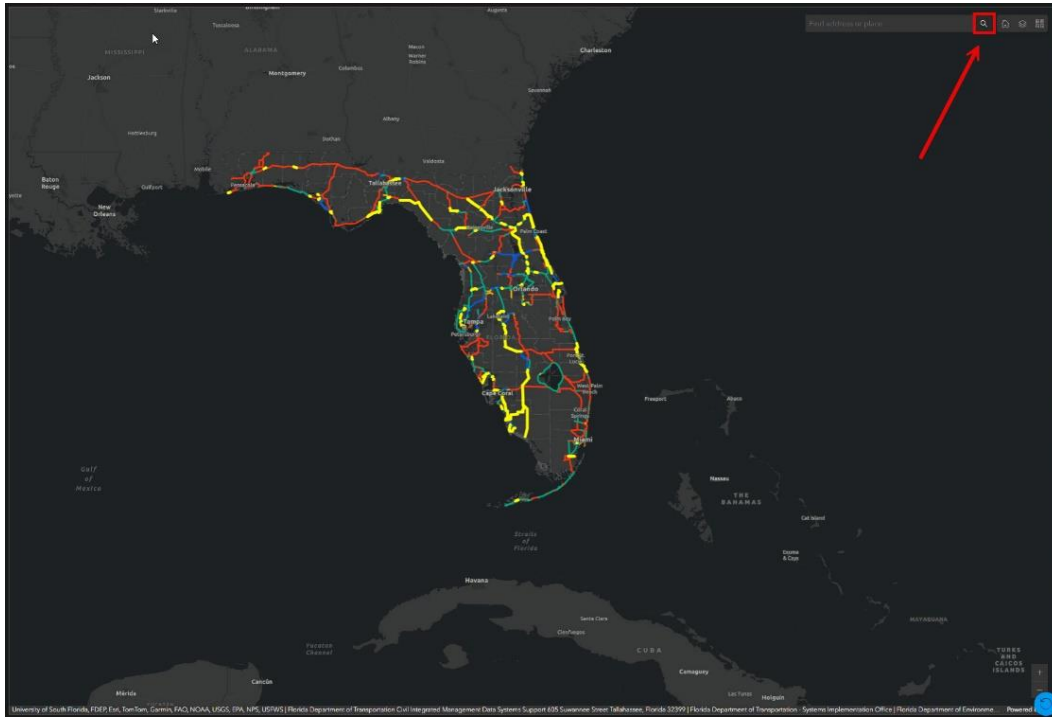


Figure 13 – Search for a location (city, county, street address, or point of interest)

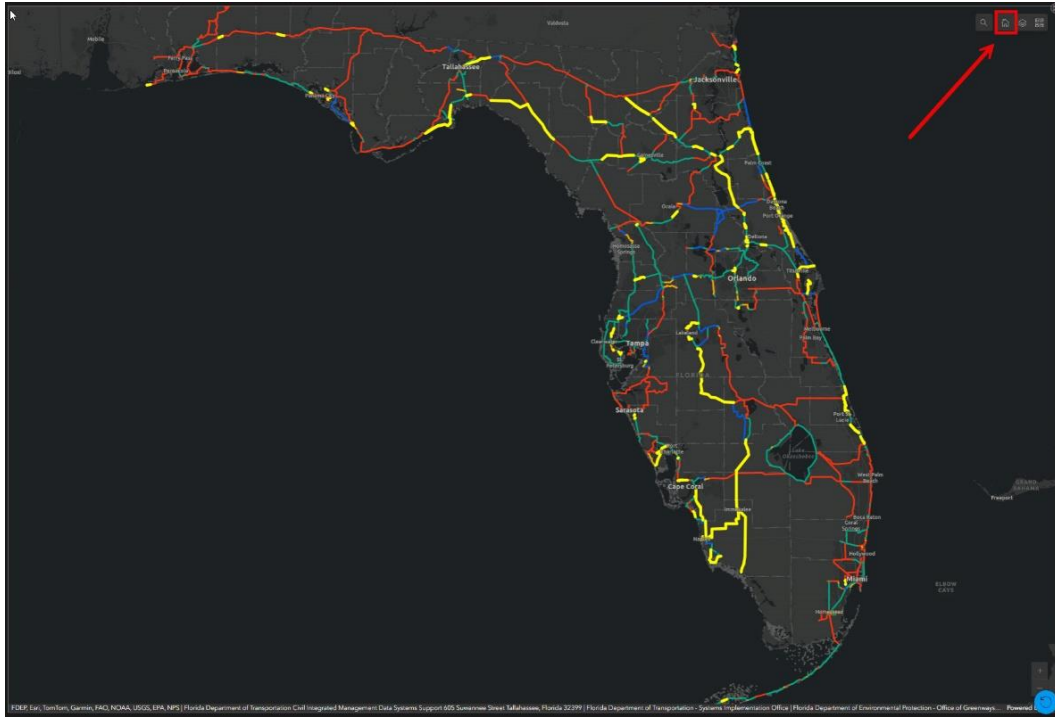


Figure 14 – Revert to default map view

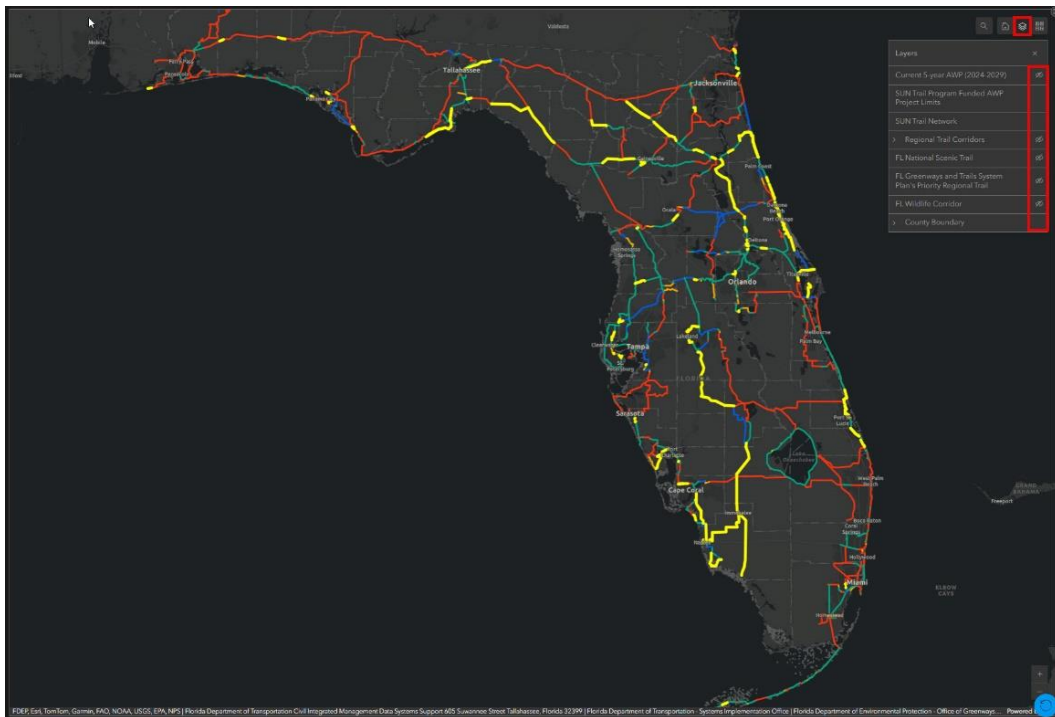


Figure 15 – View visible layers and toggle layers on/off

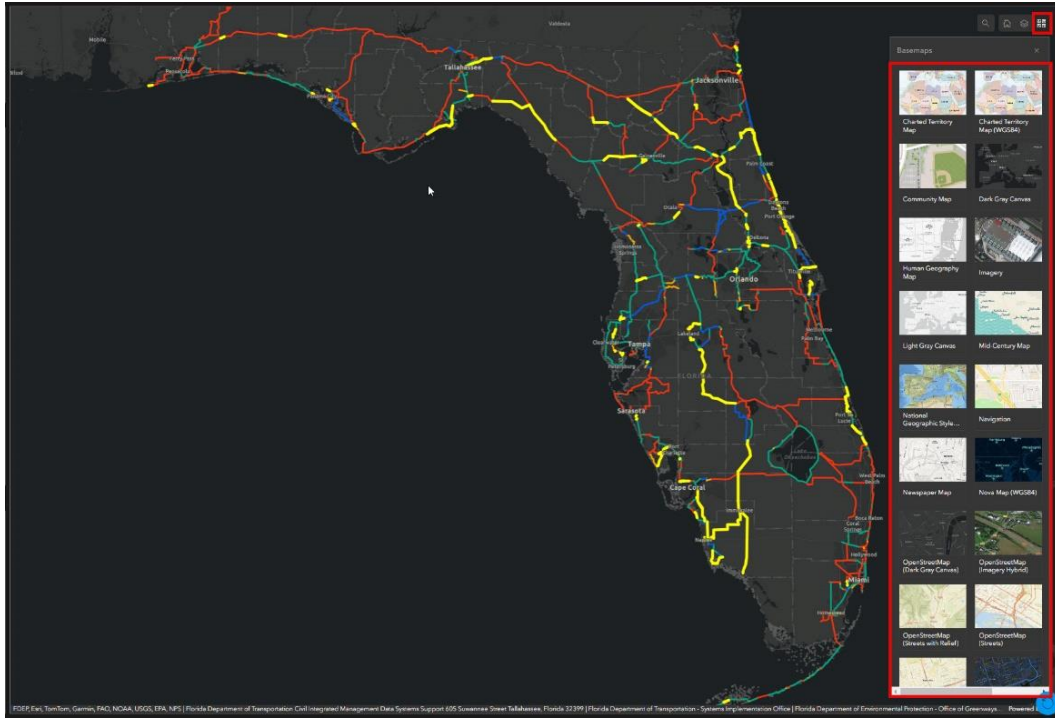


Figure 16 – Switch basemap