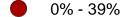


Amtrak On Time Rail Performance Averages 2018



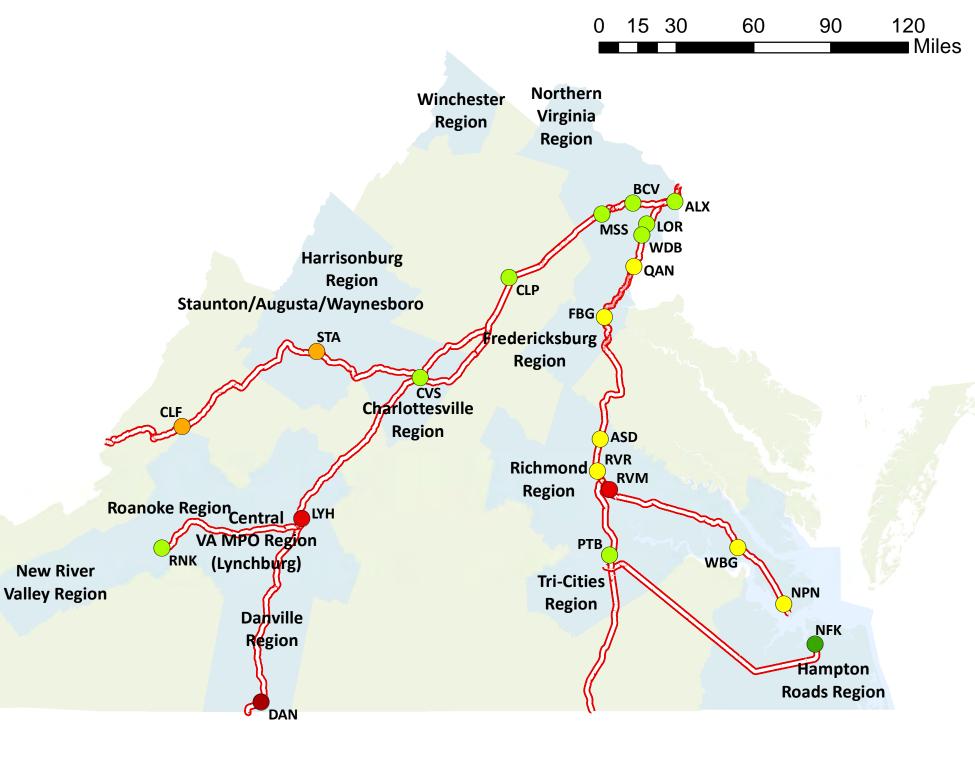
Amtrak Station (Average On-Time Performance)



- 40% 49%
- **50% 59%**
- 60% 69%
- 70% 79%
- 80% 85%

Amtrak Routes

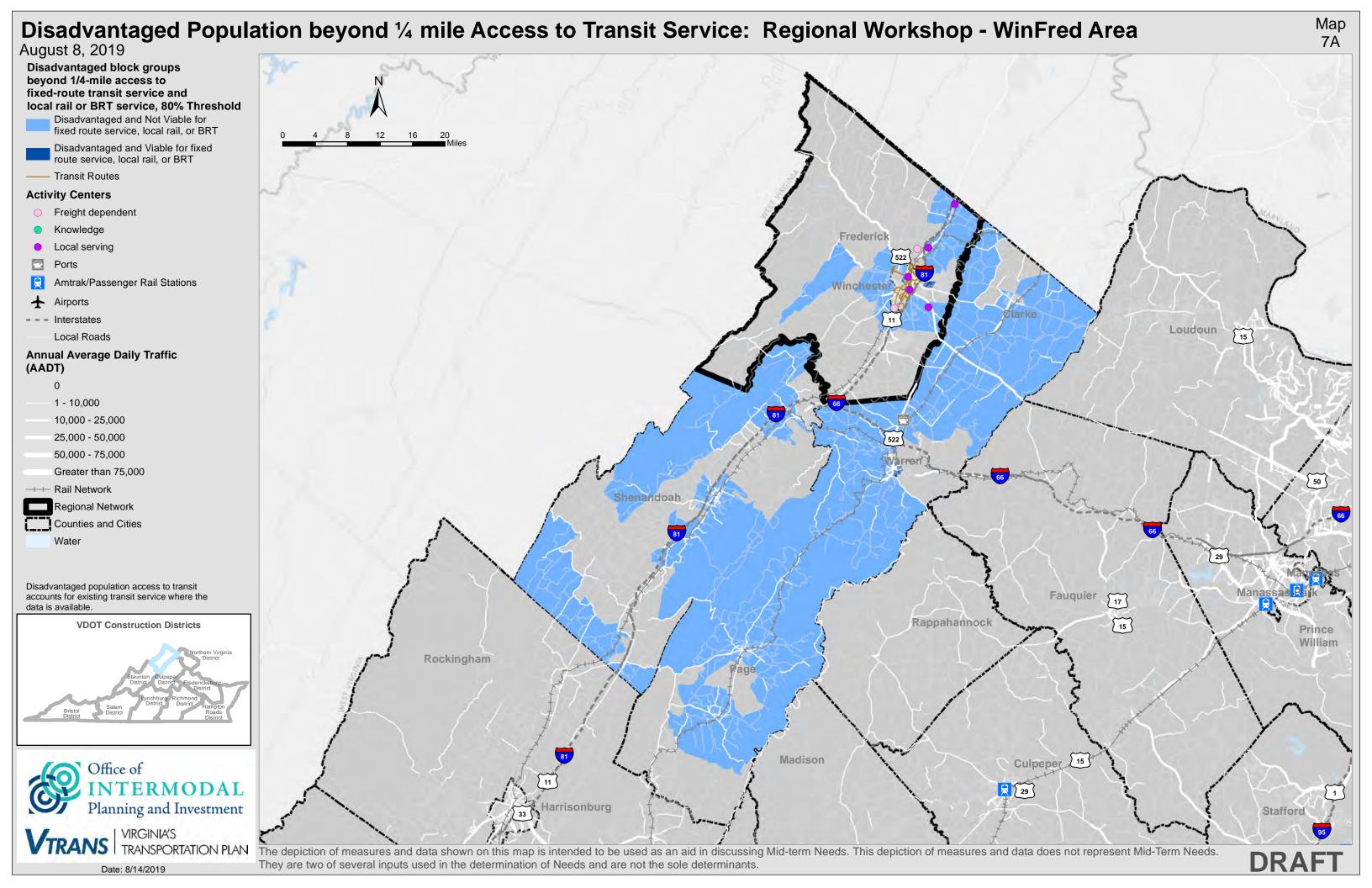
Regional Networks



Kingsport Region Bristol Region

Virginia Railway Express On-Time Performance **VRE Stations VRE Routes Amtrak Routes Regional Networks** L'Enfant **Union Station** Northern **Crystal City** Virginia **Backlick** Region **Burke Center Road** Alexandria **Rolling Road** Manassas Park Franconia/Springfield • Average on-time performance has declined since FY 2013 by 7 percentage points to 89% • The 15-year average on-time performance for VRE is also 89%. Lorton **Broad** • FY 2018 on-time performance exceeds the average in nine of the past 15 years. **Run/Airport** • VRE's on-time performance goal is 90%. (Source: VRE on time performance "key metrics" for February 2018) Woodbridge Average VRE On-Time Performance by Line ■ Fredericksburg Line ■ Manassas Line - Average Rippon 100% Potomac / 95% VRE Goal: 90% Shores 90% 85% Percent On-Time Quantico 80% 75% 70% 65% Fredericksburg Harrisonburg 60% Region Region 55% Brooke 50% FY 2010 FY 2011 FY 2013 FY 2014 FY 2015 FY 2005 FY 2006 FY 2007 FY 2008 FY 2009 **Leeland Road** Fredericksburg **Fiscal Year Spotsylvania** Charlottesville 26 0 3.25 6.5 19.5 Region

Map Accessibility to Activity Centers: Regional Workshop - WinFred Area August 8, 2019 **Transit Access Deficit to** Local-Serving and Knowledge-Based **Activity Center for Workers** Deficit levels, (high, medium, low) are relative to each region 50 Freight-Dependent Activity Center Transit Routes Frederick Ports Amtrak/Passenger Rail Stations **★** Airports - - - Interstates **Annual Average Daily Traffic** Loudoun (AADT) 1 - 10,000 [15] 10,000 - 25,000 25,000 - 50,000 50,000 - 75,000 Greater than 75,000 ----- Rail Network **Buffer around Primary COSS** Shenandoah **Urban Development** 340 15 Regional Network Counties and Cities [17] Water Fauquier **VDOT Construction Districts** [15] Prince 211 340 William Rappahannock 211 Rockingham Office of 33 Madison Culpeper INTERMODAL Planning and Investment [17] Harrisonburg Stafford VTRANS | VIRGINIA'S TRANSPORTATION PLAN The depiction of measures and data shown on this map is intended to be used as an aid in discussing Mid-term Needs. This depiction of measures and data does not represent Mid-Term Needs. Date: 8/13/2019 They are two of several inputs used in the determination of Needs and are not the sole determinants.



Disadvantaged Population beyond ¼ mile Access to Transit Service: Regional Workshop - WinFred Area Map August 8, 2019 Disadvantaged block groups beyond 1/4-mile access to fixed-route transit service and local rail or BRT service, 90% Threshold Disadvantaged and Not Viable for fixed route service, local rail, or BRT Disadvantaged and Viable for fixed route service, local rail, or BRT Transit Routes **Activity Centers** Freight dependent Frederick Knowledge Local serving Ports Amtrak/Passenger Rail Stations **★** Airports Loudoun - - - Interstates Local Roads **Annual Average Daily Traffic** (AADT) 1 - 10,000 10,000 - 25,000 25,000 - 50,000 50,000 - 75,000 Greater than 75,000 Shenandoah ----- Rail Network Regional Network Counties and Cities Water Disadvantaged population access to transit accounts for existing transit service where the Fauquier data is available. [17] Rappahannock **VDOT Construction Districts** Rockingham Culpeper 15 Madison Office of INTERMODAL 29 Planning and Investment Harrisonburg TRANSPORTATION PLAN The depiction of measures and data shown on this map is intended to be used as an aid in discussing Mid-term Needs. This depiction of measures and data does not represent Mid-Term Needs. Date: 8/14/2019 They are two of several inputs used in the determination of Needs and are not the sole determinants.

