



2025

TrailLink Unlimited 🔯

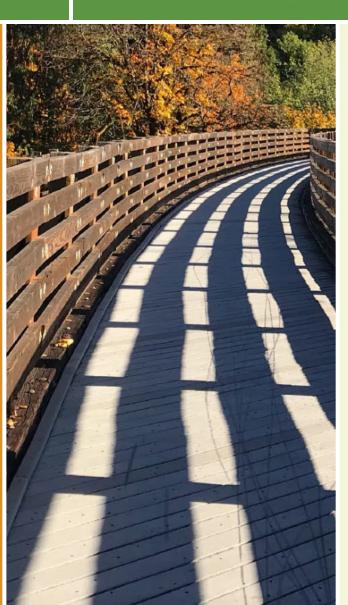


Guides 🕫 🤝









Custis Trail Virginia



The Custis Trail is a popular urban route that links Virginia's D.C. suburbs with the District itself, connecting to both the W&OD



The trail begins in Rosslyn at the intersection of Lee Highway and Lynn Street and follows a wide sidewalk up the hill as it heads west. Beyond the Key Bridge Marriott Hotel, the trail turns to asphalt and becomes more narrow; the uphill climb is a grunt. The trail then crosses over I-66 and follows it to where the Custis hooks up with the W&OD Trail. From this area you can also cross the W&OD to the Four Mile Run Trail. Linking all these trails together provides more than 70 miles of nonmotorized corridor.

The Custis Trail is a popular urban route that links Virginia's D.C. suburbs with the District itself, connecting to both the W&OD Railroad Regional Park Trail at the latter's 4-mile marker and the Mount Vernon Trail at Roosevelt Island. The Custis Trail, along with the Mount Vernon Trail, the W&OD Trail, and the Four Mile Run Trail, make up the Arlington Loop.

The trail can be difficult for the aerobically challenged—its hills are quite a workout and more so if you are traveling east to west. The Custis Trail parallels I-66 but concrete barriers keep the traffic noise down. In places the trail is narrow and has a few blind curves, so cyclists should take them slowly to avoid colliding with the many runners and walkers you'll encounter.





States: Virginia
Counties: Arlington
Length: 4miles

Trail end points: W&OD Railroad Regional Park Trail (4 mile mark) to Rosslyn (Lee Hwy &

Lynn St)

Trail surfaces: Asphalt,Concrete **Trail category**: Greenway/Non-RT

Trail activities: Bike, Inline

Skating, Wheelchair Accessible, Walking

Parking & Trail Access

Public (paid) parking is available in Rosslyn and free parking is available at Roosevelt Island parking lot off George Washington Parkway (access only heading N/W bound). You can also park at Bon Air Memorial Park in Arlington.





