DISTRICT OF COLUMBIA BICYCLE MAP

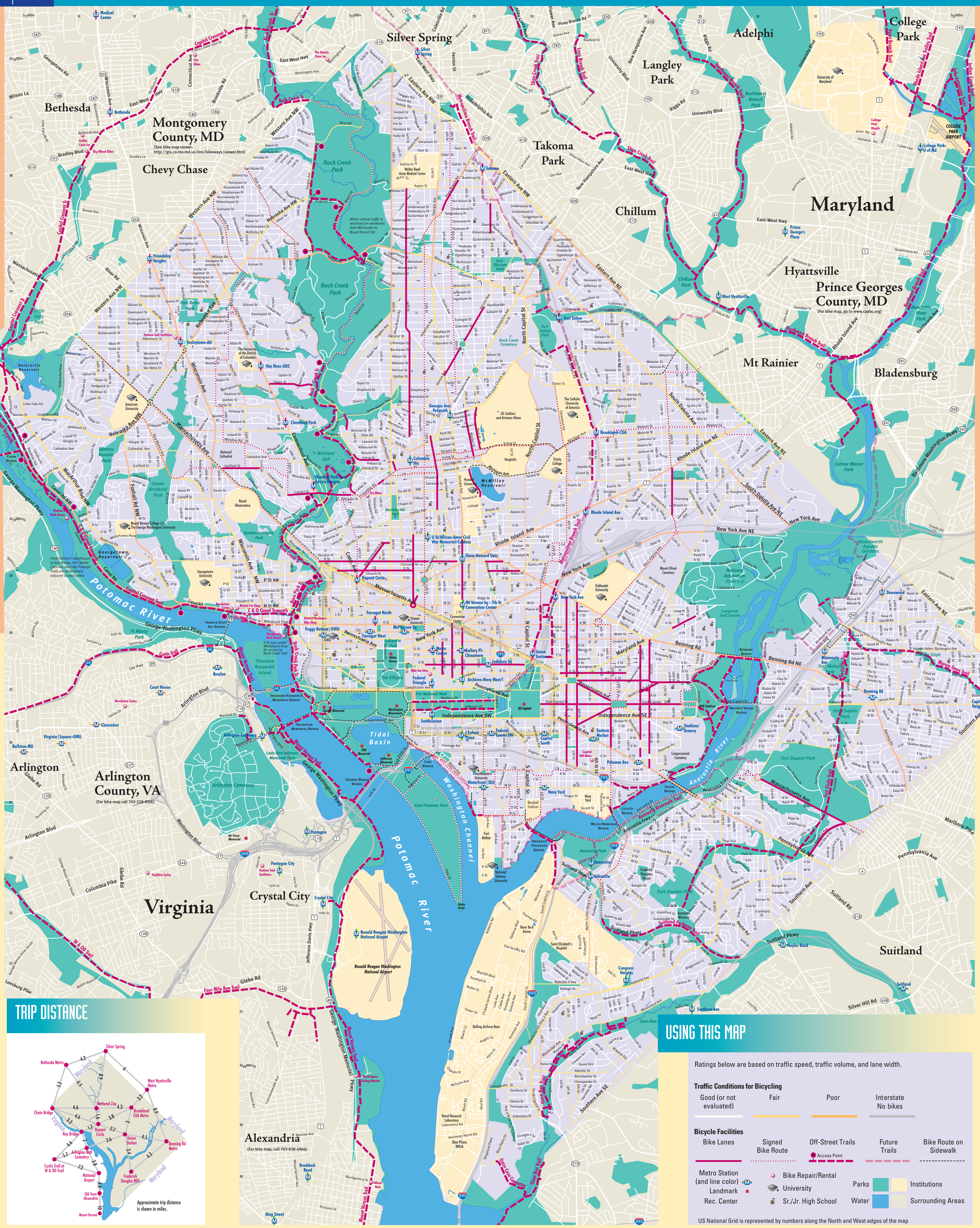
District Department of Transportation

A bicycle is faster for most urban trips than either driving or transit.

Cycling 8 miles rather than driving prevents 15 lbs. of air pollutants. Bike travel reduces automotive travel by 1% nationally and saves an estimated 700 million gallons of fuel annually.

Bicycle exercise can help reduce heart disease, diabetes, and other chronic illnesses among District residents.

A motor vehicle is the second highest household expense. Bicycling provides a cost efficient means of travel for residents and visitors.



TRIP DISTANCE

USING THIS MAP

Ratings below are based on traffic speed, traffic volume, and lane width.

Traffic Conditions for Bicycling

Good (or not evaluated) | Fair | Poor | Interstate No bikes

Bicycle Facilities

Bike Lanes | Signed Bike Route | Off-Street Trails (Access Point) | Future Trails | Bike Route on Sidewalk

Metro Station (and line color) | Landmark | Rec. Center | Bike Repair/Rental | University | Sr./Jr. High School | Parks | Water | Institutions | Surrounding Areas

US National Grid is represented by numbers along the North and West edges of the map

0 0.5 1 2 Miles

January 2008