

Lazy River Cabins- Cedar Breeze Cabin Directions

Please follow the attached directions, GPS and MapQuest do not work well out here in the “country.”

Directions from D.C. Area:

I-495 Beltway to I-66 West to Exit 43A at Gainesville. Take Route 29 South to Warrenton. Follow signs to Route 211 West to Luray. In Luray, (Follow signs for Shenandoah River Outfitters), take 2nd Exit - 340 South Business (200 Yards). Turn right onto Route 675-Mechanic Street, go 4 miles (Bixlers Ferry Rd.); cross shenandoah River - **then follow directions below line:**

From Richmond Area: I-64 West to Charlottesville, Route 29 North to Ruckersville, Route 33 West to Elkton, Route 340 North to 211 East 6 miles toward Luray. When you see Rainbow Gift shop on right, turn next left on Route 652 (Airport Road), follow to stop sign. Turn left onto Route 675 (Bixlers Ferry Road). Go 3 miles, cross Shenandoah River - **then follow directions below line:**

From Roanoke Area: I-81 North to Exit 264 at New Market, at bottom of ramp turn right and follow signs to Route 211 East. Follow 211 thru New Market, and over Massanutten Mountain towards Luray (14 Miles). When you see Rainbow Gift shop on right, turn next left on Route 652 (Airport Road), follow to stop sign. Turn left onto Route 675 (Bixlers Ferry Road). Go 3 miles, cross Shenandoah River - **then follow directions below line:**

To Cedar Breeze Cabin: (continued from above): After crossing Shenandoah River, turn left on N Egypt Bend Road, at the split, stay left and continue until you come to a second fork in the road, turn left on Kibler Drive, follow Kibler Drive for about ½ mile (You will pass a large barn on the right), turn left left onto Riverview Drive (Shenandoah River will be on the right). The sixth house on the right is Cedar Breeze.

Cedar Breeze Cabin's Address: 804 Riverview Drive, Luray, Virginia 22835

Enjoy Your Stay In The Beautiful Shenandoah Valley!

Please call or email, if you need further clarification. 540-743-9359 or 540-860-2670

www.lazyrivercabins.com