



Join your fellow car enthusiasts for the Spring Scamper Road Rally in Madison, Wisconsin. This 120 mile, 4 hour time-speed-distance (TSD) rally will take you through the country roads southwest of Madison. You and your rally partner will enjoy the marvelous roads that are fun to drive and the great scenery. This is a "Tour" type rally, so there are no tricks or traps. The route instructions are easy to follow and the challenge is to arrive at each checkpoint at the correct time. An SOP class is provided for contestants who do not want to calculate or do any math.

We'll be using the Richta GPS checkpoint app system. The Richta GPS checkpoint app will run on your smartphone, will record your arrival time at each checkpoint and then report your leg score immediately to you. No more waiting until the rally is over to see your score! **You will need to bring a smartphone in order to run this rally.**

Entry fee: \$20.00/person. 2 people per car are required. Use the form below or online at MSReg.com.

Classes: 1<sup>st</sup> timer – No one in the car has run a road rally before. No math or timing calculations allowed.

SOP (Seat Of the Pants) – No math or timing calculations allowed. Use speedometer to judge speed.

Calculating – May use any smartphone or tablet app. No rally computers allowed.

Registration opens: 10:15 AM at Hometown Community Park in Verona, WI.      1<sup>st</sup> car starts: 12:01 PM  
1<sup>st</sup> car finishes at 4:00 PM at the Draft House, Verona, WI.

Questions? Contact rallymaster Jim Crittenden at [james.a.crittenden@gmail.com](mailto:james.a.crittenden@gmail.com) or at 970-261-2144.

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Driver name: \_\_\_\_\_ Driver address: \_\_\_\_\_

Driver email: \_\_\_\_\_ Driver phone: \_\_\_\_\_

Navigator name: \_\_\_\_\_ Navigator address: \_\_\_\_\_

Navigator email: \_\_\_\_\_ Navigator phone: \_\_\_\_\_

Make \$40.00 check payable to: SCCA Milwaukee Region

Mail entry to: Jim Crittenden, 3009 Pineway Trail, Fitchburg, WI 53719

Class (circle one):    1<sup>st</sup> Timer    SOP    Calculating

Make/model/year of car: \_\_\_\_\_