

Round 16 - Oct 25, 2026

Location: Thunderhill Raceway Park

Race Format: ONE, 5 lap run --- ENDURO Event

Online Registration: [CLICK HERE](#)

Event Chair: Bob Weisickle

***** Ladies Classes will run with their corresponding Open Classes *****

Run	Work	Classes
1	2	CAM-C / DST / XP / DSP / FM / XB / BS / ES / EST / AST / FSP / BM / CM / XS
2	1	AM / FS / BST / GS / HS / DP / CAM-S / CP / FP / EVX
Course Walk		
3	4	SS / CAM-T / DS / ESP / SSC / CST / GST / SSP / DM / Club Spec Mustang
4	3	AS / XA / CS / EM / ESP / EP / CSP / SST / FSAE / SM / SSM / SMF / Club Spec. MX-5

Beginners are always welcome! Be sure to tell the registration people you're new, and we'll find someone to help you.

General Event Information:

Events are conducted according to SCCA Solo II rules, as amended by [Sacramento Supplemental Regulations](#)

Entry Fees for SCCA members:

Thunderhill Racway Park - Entry Fee: \$60.00/Day

For Non-Members you will need to also purchase a Temp. Weekend SCCA Membership: \$25.00

You can also become a full SCCA member by purchasing a Full Year Membership. Visit SCCA.com to start your membership.

Smooth event operation requires competitors to share the workload. Under special circumstances an entrant wishing to work a work group other than their assigned group must receive permission in advance from the event chair.

Valid drivers' license is required.

Helmet is required: Only Snell '10 M/SA/K or later, or Snell SAH2015.

First run group is run on an "inverted grid"

- First car to arrive on grid is put into last position

- Last car to arrive will run first

Cars will be tech'ed on grid.

General Event Schedule:

First car out at 9:00 A.M.

For first half run groups arrive 1 - 1.5 hours before first car out - this allows for time to walk the course, register and have your car tech'ed

Other run groups have no set schedule, but start as soon as possible

For second half run groups, arrive no later than 10:30 AM;

Third run group will not start before 12:00 PM;

Registration will close at NOON!