



2025 AMA Spring Championship SMX ONLY Schedule

1. SMX ONLY Schedule (Subject to Change)

Monday (March 3rd, 2025)

- 9:00am- 10:00pm Early Arrival Move-In
(Gate B) Amateur Track
- 10:30am-9:00pm Transponder Rental
(eScore Trailer) If paying by credit card will need to visit www.escor.com to pay by card. Pre-payment prior to event will be available week before event.
 - Note: 1. Pick up transponder BEFORE coming to registration.
 - Note: 2. If you already own a transponder, go straight to registration.Kiosk registration at track. Bring AMA card to registration.
- 11:00am-9:00pm Registration MX/SMX
(Stacyc tower- National Track)

Tuesday (March 4th, 2025)

- 8:00am-11:00pm Early Arrival Move-In (Racers)
(Gate A) National Track
- 7:30am- Transponder Rental- You must get your transponder at the national tower (day track) before coming to the (amateur night track) to race SMX. We will be using transponders for the SMX race.
(eScore Trailer) If paying by credit card will need to visit www.escor.com to pay by card. Pre-payment prior to event will be available week before event.
 - Note: 1. Pick up transponder BEFORE coming to registration.
 - Note: 2. If you already own a transponder, go straight to registration.Kiosk registration at track. Bring AMA card to registration.
- 8:00am SMX ONLY registration (amateur night track) **ONLINE REGISTRATION ONLY**, no trackside registration for SMX. ****You MUST go get your transponder at the national tower (day track) before coming to race the SMX race at the amateur night track.
- 10:00am SMX Practice – 2 rounds- racing to follow immediately after practice
 - SMX race- Heat 1 (4 laps) for gate pick-→ if divisions 16 from each division and 8 from LCQ go to main. 8 lap main for classes not identified as SMX. SMX classes 15 min plus 1 main.

There will be NO registration for SMX Tuesday at the track. You must have entered online or at Monday registration at the national tower in order to race SMX Tuesday. You must also pick up your transponder Monday before you race SMX Tuesday.