RULES FOR CAR ELIGIBILITY AND COMPETITION

The goal and purpose of SOVREN shall be restoration, preservation, and competition with pre-war, vintage, and historic automobiles. This goal and purpose shall embody the “Vintage Spirit” of authenticity and integrity in preparation and good sportsmanship in competition.

SOVREN’s Rules for Car Eligibility and Competition are subject to change by a combined vote of available board members, competition chairs and run group committee chairs who hold a current SOVREN Competition License. Anyone presenting a current SOVREN competition license may submit a rules change proposal for review and a vote. These proposals should be submitted to the SOVREN E-Board and will be distributed to the competition and run group committee chairs for review, research and discussions 45 days before a vote will be made. Proposals should detail what section of the rules would be changed or added to and include both the old rule and the new rule as proposed. Each proposal should also include a PRO statement detailing why the proposal should be incorporated into the rules.

Any driver or entrant found to be attempting to or deliberately circumventing rules or not acting in the spirit of the SOVREN rules and goals may be excluded from participation in SOVREN events and activities.

The Competition Committee is responsible for ensuring that all cars racing with SOVREN are legal per the established rules. This is done using the Car Registration Form (CRF) to document cars so the committee can ascertain compliance with the rule set. Cars can then be placed in the appropriate race group and the weekend schedule set. The Competition Committee works with the Registrar to fix this weekend schedule.

VEHICLE CATEGORIES

Cars RACING WITH SOVREN must fit into one of the club’s general racing classes. These shall be defined as follows:

PRE-WAR:
Automobiles produced on or before and in a configuration as raced prior to December 31, 1940. These automobiles must be in as near-to-original configuration as possible.

VINTAGE:
Automobiles produced after December 31, 1940 and on or before December 31, 1962. These shall include cars that are built beyond this date providing it is of a continuing and unchanged model and conforming to the appropriate 1962 or older FIA or SCCA “point-in-time” regulations. In no case may the automobile have been manufactured after December 31, 1969. These automobiles may be in the configuration as allowed by the appropriate FIA or SCCA “point-in-time” regulations or in the case of formula racing cars, age, eligibility and configuration shall be as allowed by the Monoposto Register Rules and Regulations governing Formula B, Formula Ford, Formula Junior, and Formula Vee.

HISTORIC:
Those automobiles produced after December 31, 1962 but on or before December 31, 1985. A Vintage automobile’s “point-in-time” may be upgraded to the 1985 regulations but shall then be designated as a Historic automobile. In the case of formula racing cars, age, eligibility and configuration shall be as allowed by the Monoposto Register Rules and Regulations governing Formula B, Formula Ford, Formula
SOVREN COMPETITION RULES

Junior, and Formula Vee with exceptions as noted below (see Wheels, page 35, and Formula Ford Replacement Parts, page 37).

**FIA CATEGORY A** (recognized production cars):
Groups 1 through 4 will be treated the same as SCCA production cars and sedans. Competitors will be allowed to modify a production vehicle with no racing provenance to either FIA Group 1 through 4 or SCCA production or sedan configurations but not a combination of FIA and SCCA.

**FIA CATEGORY B & C** (special and racing cars):
Group 5 and up will be treated the same as SCCA modified/sports racing/formula vehicles. They must be original vehicles with racing provenance, and competitors will not be allowed to modify production street vehicles or build “new” vehicles to these configurations.

**MODIFIED CARS:**
In order for a Historic car to be eligible to run as a “Modified” or Sports Racing” car (per SCCA period regulations) and compete in SOVREN events, it must have a period history of having raced with such modifications. Street cars modified in the current era will only be allowed to run as production cars with the changes that were allowed in the era PCS’s and NOT with the additional changes that would have been allowed in the “Modified” or “Sports Racing classes.” In no case shall a car accepted under this rule as a “modified” or “sports racing” car have modifications which were not available in the era.

**EXHIBITION AND FORMULA CARS:**
Significant purpose-built racecars that do not fit into SOVREN classes produced on or before December 31, 1989 may be allowed to run in an Exhibition grid at some SOVREN events. In the case of Formula racing cars manufactured on or before December 31, 1989, age, eligibility, and configuration shall be as allowed by the Monoposto 70 Rules and Regulations governing Formula 5000, Formula Atlantic, F2, and Formula SV.

FF70 Formula Fords as allowed by Monoposto 70 Race Class-Group IV: Formula Fords from 1973 through 1981 will be allowed to race with Historic Formula Fords.

FF70 Formula Fords will use the same tires as specified for Historic Formula Fords. Partial or full carbon monocoques are prohibited.

In the case of sports racing cars, the eligibility and acceptance shall be as allowed by the “Exhibition Grid Eligible Sports Cars” list on page 46-47.

Purpose-built racecars manufactured after December 31st, 1989 that are unchanged in technology from the 1989 models already accepted by SOVREN may apply to the Competition Committee for approval to race with SOVREN. A list of these cars will be added to the “Exhibition Grid Eligible Sports Cars” page 48-49 as certain models are approved by the Competition Committee. The Competition Chairs may consider later cars, but in all cases, shall have sole discretion on a car-by-car and race-by-race basis.

Production-based cars 1972-1985 must adhere to existing SOVREN rules and will not be permitted to race in the Exhibition class.
ADVANCED LICENSE
For the following EXHIBITION CLASS purpose-built racecars:
- Sport Racers over 1800cc
- FSV, FB, F2, FA, F5000
- CanAm
- Formula 1

ALL OTHER EXHIBITION CLASS CARS
In view of the advanced driving ability that the above cars require, an advanced license will be required by SOVREN. Items of consideration include previous racing experience in SOVREN cars, advanced racing school experience, race test days in the cars listed, and professional coaching in the cars listed. Review and approval for the advanced license will be made by the Competition Chairs and Competition Committee. Upon approval by the Competition Committee, the new advanced driver will be under a three-race weekend probation period for observation and then final licensing. Additionally, first time acceptance into either the Pacific Northwest Historics or Columbia River Classic will also be approved by the Competition Chairs and Committee.

There shall be no special dispensation for any vehicles except for exhibition type categories at selected events. The burden of proof relating to authenticity of all vehicles, equipment, and modifications shall always rest with the person presenting the vehicle for competition.

The Competition Chairs along with other E-Board appointees to a Competition Committee will divide the cars for competitive events generally based on their being Pre-war, Vintage, Historic, or Exhibition category cars with emphasis on running race groups as period correct as possible with cars of similar classification. However, this committee may move cars from one group to another because of safety issues, to even out group sizes, or any other reason as they see fit.
CAR PREPARATION

The following are to be used in preparing the vehicle for competition. Reference must be made to the appropriate FIA or SCCA regulations for particulars. No modifications are permitted except those modifications specifically authorized by the appropriate SCCA or FIA rules.

Logbooks:
Each vehicle shall have a logbook which shall be properly maintained and presented at technical inspection for each event and kept with the vehicle at all times. Logbooks are controlled and distributed by the Technical Inspection Chief.

Seatbelts:
Each vehicle shall be equipped with safety belts. Seat belts shall be nominally 2 or 3 inches wide, nylon or polyester web racing-type seatbelt with a metal-to-metal buckle and quick release, securely mounted to the vehicle. Shoulder harnesses shall be at least 3 inches in width, quick release type. A driver may wear a 2-inch-wide shoulder only when also wearing a Head and Neck device. A minimum 5-point harness is required, except in those cars that are exempt from installing rollbars. All driver-restraint systems shall meet one of the following:

SFI specification 16.1, 16.5, or FIA specification 8853/98, 8853-2016 or 8854/98.

1. Restraint systems meeting SFI 16.1 or 16.5 shall bear a dated SFI Spec label. The certification indicated by this label shall expire on December 31st of the 5th year after the date of manufacture as indicated by the label. If for example the manufacture date is 2014 the fifth year after the date of manufacture is 2019.

2. Restraint systems homologated to FIA specification 8853/98 and 8854/98 will have a label containing the type of harness designation (‘C-###. T/98 or D-###. T/98) and date of expiration which is the last day of the year marked. All straps in this FIA restraint system will have these labels.

3. If a restraint system has more than one type of certification label, the label with the latest expiration may be used.

Arm Restraints
Arm Restraints are required in all open cockpit cars and arm restraints or a window net is required in closed cars.

Rollbars:
Each vintage and historic vehicle shall be equipped with a padded rollbar appropriate to the size and weight of the vehicle per the current FIA or SCCA regulations for pre-1986 cars. Rollbars must be padded per the 1985 SCCA General Competition Rules (GCR) requirements. The padding must be such as to prevent the drivers helmet from impacting the rollbar and must be non-resilient. Cars and Equipment General mounted to the roll structure or frame of the car. Where this is not possible, large diameter mounting washers or equivalent should be used to spread the load. Bolting through aluminum floor panels, etc., is not acceptable. Holes in the roll cage to accommodate the installation of the harness must be bushed and welded completely. Pre-war and, under certain circumstances, pre-1960 Grand Prix and World Championship automobiles may participate without rollbars only with the specific written
permission of the Competition Chairs.

**Mirrors:**
Each vehicle shall have at least one securely mounted rear view mirror of at least eight-square-inches capable of providing visual coverage of the course sufficient to ensure adequate warning of an overtaking vehicle.

**Fire Extinguisher:**
Each vehicle shall have a fire extinguisher of at least 2lbs. capacity securely mounted in the cockpit and within easy reach of the driver. An onboard SFI or FIA approved fire system is strongly recommended in place of the fire extinguisher.

**Electrical Cutoff Switch:**
Cutoff switches are required for Sports Racing and Formula cars and strongly recommended for Production cars. If one is installed it shall have a clearly visible marking.

**Bodywork:**
No modifications from the selected “point-in-time” per the appropriate FIA or SCCA rules will be allowed. Only cars prepared to FIA specification will be allowed to use flares, spoilers, or air dams as described in the original FIA homologation document for their particular make and model. Paint schemes must be appropriate to the original period.

Contemporary commercial advertising is not permitted. Historically authentic markings, including advertising, are permitted and encouraged. Headlights, bumpers, and certain interior trim, including passenger seats, may be removed for certain historic vehicles so long as it is done in conformance with the appropriate FIA or SCCA regulations and results in a neat and finished appearance. Required passenger seats may be substituted with seats similar in style and color to the driver’s seat. “Gutted” interior shall not be permitted. Glass headlights, turn signals, taillights, markers, etc. shall be taped. The original glass windshield, side and rear windows may be replaced with ones of Lexan polycarbonate plastic as long as they are securely attached and retain the original appearance. Straps or clips for retaining windshields and rear windows in place are authorized and recommended.

**Reconstruction:**
All parts that are remanufactured or reproduced must conform with and be appropriate to the model of vehicle, and shall be constructed of the original type of materials. The original fender openings and contours shall be retained in the “as-raced” conformation.

**Wheels:**
Each vehicle shall be equipped with wheels of the appropriate width, diameter, offset, and appearance for either the vintage or historic periods described in the appropriate FIA or SCCA regulations. Formula Ford wheels shall be 13 inches in diameter with a maximum width of 5.5 inches. Wheel covers, wheel faces, or any device to fair in the wheels are prohibited. Wheels must be metal (steel, aluminum, magnesium) and the appearance must be period correct.

**Tires:**
Tires must approximate as closely as possible the original size(s) per the appropriate FIA or SCCA regulations for the vehicle. Vintage vehicles shall use a minimum 70 series tire with full-width tread (no asymmetrical tread pattern as of January 1, 1993) and Historic vehicles shall use a minimum 60 series
tire, unless an alternative series tire is otherwise approved by the Competition Committee. All tires shall have a molded tread pattern with a minimum depth of 1/16th inch. Slicks will be allowed only where originally used on certain Exhibition category vehicles (FIA, Can Am, Formula, etc.) but not in the regular Pre-war, Vintage or Historic categories. Racing recaps and vintage racing tires are allowed. Radial tires that are within 10% of the original tire size but not less than 60 series may be used, unless an alternative tire is otherwise approved by the Competition Committee. Should larger tire sizes than original be allowed per the appropriate regulations, all other modifications to the suspension required to safely handle the additional loading must also be in place.

Engine:
Each entrant shall certify that the engine in place for competition is of the correct displacement. The engine shall be of the original type as fitted to the chassis series or as allowed per the appropriate FIA or SCCA regulations and should be the original year if possible. No engine shall have a greater displacement than originally fitted or allowed per the appropriate FIA or SCCA regulations (maximum overbore allowance, from stock, of 1.2 mm or .0472 in.). If a 1986 model year car is presented for competition, it must meet the 1985 or earlier SCCA or FIA configuration, including engine displacement, regardless of its 1970 production configuration including engine displacement. In the vintage spirit of authenticity, integrity, and good sportsmanship, entrants will assume the responsibility for keeping their engines as period correct as possible. Dry sump oiling systems shall be permitted only where they fit the specified “point-in-time” per the appropriate FIA or SCCA rules for the individual car. Oil accumulators (i.e. Accusumps) may be installed on all vehicles so long as they are mounted out of sight.

Ignition:
Ignition is free as long as triggering is done from inside the distributor housing, the cap and rotor distribute the spark, and the distributor is the original type as came with the car or as allowed by our rules.

Electric RPM limiters are free. This does not supersed Monoposto rules.

Carburetion:
Substitution may be permitted by the Competition Committee on a case-by-case basis for documented situations where original parts are not available. The replacement carburetor(s) shall be the same number (one, two, three, etc.), type (downdraft, sidedraft, etc.), configuration (size, operating system, etc.) and fit the original intake manifold with only minor modification.

Suspension:
All steering and suspension components shall be checked and properly fitted with no excessive wear or play. No additions or modifications to the suspension shall be permitted unless shown in appropriate FIA or SCCA regulations.

Brakes:
Disc brakes are permitted only when it can be shown that they were an option or original equipment per the appropriate FIA or SCCA regulations. Brakes must be of the original size and type for the vehicle and shown in appropriate FIA or SCCA regulations. Slotted or cross-drilled rotors are not permitted. Bias adjusters may be installed on all vehicles so long as they are mounted out of sight and are not adjustable during competition.
**Weight:**
Each vehicle shall meet or exceed the minimum weight specified in the appropriate FIA or SCCA rules for the “point-in-time” selected.

**Modifications:**
All modifications from the original not otherwise permitted by these rules will be declared upon the membership or entry application and are subject to the approval of the Competition Chairs.

**Replacement of Allowed Period-Correct Parts:**
Any SOVREN member wishing to use a non-period replacement part on their car must provide a written request for use of such part to the SOVREN Competition Committee. After reviewing the request, the Competition Chairs along with other E-Board appointees to the Committee will have a minimum of three months to solicit membership feedback and review the request for approval or disapproval. The following criteria will be used when considering a request to use a non-period replacement part and should be addressed in the applicant’s request for approval:

- The non-period part improves safety and reliability.
- Allowed period part is not obtainable at any (reasonable) cost or time frame.
- No major improvements in performance over the allowed period part.
- Period part has a history of failure under racing conditions.
- Replacement part is a continuation model of a 1985 or earlier part.
- Replacement part is similar in design and function to the allowed period part.
- Replacement part meets the 1985 (or earlier) GCR for the vehicle.

**Formula Ford Replacement Parts:**
Formula Fords may use the following replacement parts: Aluminum cylinder head, Ford replacement iron block, Scat crankshaft, replacement rods and forged pistons. These parts must meet the original Ford specifications.

It should be noted by the competitor that if granted, the replacement part may not be allowed by all vintage racing clubs and the approval could be reconsidered by SOVREN if this rule is changed in the future.

**General:**
The following general items are covered in greater detail in the appropriate FIA or SCCA regulations.

- Catch tanks, securely fastened, and a minimum of one (1) quart capacity each are required for both engine oil and radiator water overflow (if used).
- Each carburetor shall be equipped with a return spring in addition to the single linkage return spring or internal spring.
- Fuel cells are strongly recommended.
- A firewall shall be provided between the cockpit, engine, and fuel tank. Selected Formula cars are excepted.
- Undertrays shall have drain holes.
- Wheels shall be securely mounted and free of cracks or faults. Spokes on wire wheels must be properly tensioned and none may be missing. Bolt-on Rudge Whitworth spline adapters are not permitted.
- Suspension and steering shall have no excessive play or wear. It is strongly recommended that all suspension components be magnafluxed or crack-checked by some other method once a year.
- An eyebolt or equivalent tow cable attachment point is recommended both front and rear on the car.
SOVREN COMPETITION RULES

- Oil, fuel, and water leaks of any kind will not be tolerated. Any entrant having more than one substantial fluid leak may be removed from the event by either the Chief Scrutineer or the Competition Chairs.
- At least one working brake light shall be fitted to all cars. Prewar, and under certain circumstances, pre-1960 Grand Prix, Formula 1 and World Championship automobiles may participate without brake lights with the specific written permission of the Competition Chairs.
- Fuel filler caps shall be safety-wired or securely fastened so as not to open on impact (Monza-type caps shall be drilled and wired closed).
- Hoods, doors, deck lids, and all body panels shall be securely fastened.
- Drain plugs shall be safety-wired or paint-striped.
- Batteries shall be securely fastened, and the hot terminal shall be insulated. Batteries located in the cockpit shall be covered or have leak-proof caps (a marine-type battery case is recommended).
- It is strongly recommended that wooden steering wheels not be used for racing.
- Downloadable data acquisition, traction control, digital readout gauges, and other modern electronics not in the spirit of “Vintage Racing” are not permitted.
- Racecars with driver-side and passenger-side front windows that open will have those windows totally down or totally open when on the racetrack. All removable windows will be removed from the racecar.

Vehicles shall be presented for technical inspection in neat and finished condition. All interior and exterior trim required shall be in place. Engine compartment, chassis, suspension and drive train must be clean and properly fitted. Cables, wires, hoses, etc. shall be taped, tied or otherwise secured to prevent flapping or chafing.

All vehicles shall display legible numbers (three digits maximum) on both sides with a minimum numeral size of ten (10) inches high with a one and half inch brush stroke. All vehicles shall display legible numbers on the top of the hood of the vehicle or the top of the nose in the case of an open wheel vehicle. The number will have minimum height of six (6) inches with a recommended one-inch brush stroke. Numbers on the rear of production cars are recommended. All SCCA and appropriate FIA vehicles shall also display legible “point-in-time” class designations on both sides with a minimum height of four inches and a minimum one-inch brush stroke.

Any car that the Chief Scrutineer or his assistants determine to be inadequately prepared for the racing event shall be excluded unless and until the problem areas have been corrected. However, it is the entrant’s responsibility to ensure that the car and all its components are mechanically suitable to sustain the severe stresses imposed by racing. The brief inspection of an entrant’s racecar by a SOVREN volunteer cannot reasonably be substituted for the hundreds of hours of labor and inspection which is required to prepare a car for racing. The entrant’s obligation is to present a car which is both safe to race in and safe for other entrants to race with.
DRIVER RESPONSIBILITY

It is the responsibility of the overtaking driver to initiate and execute a safe pass. However, it is the responsibility of every driver, including the driver(s) being overtaken, to avoid a racing incident. A safe pass is when ALL cars involved have adequate room to race when an overlap exists, even if one or all of the cars involved have to deviate from the “normal racing line” to avoid an incident. Drivers being overtaken are expected to be reasonably aware of the other cars around them and shall not inhibit a pass once it has begun. NO BLOCKING IS ALLOWED.

The fundamental part of driving a car in competition is the use of the driver’s head in conjunction with his mirrors. These should both be used often. In the event of an incident, the Chief Steward, Competition Chairs, and Infraction Committee shall review the circumstances surrounding the incident and decide on appropriate action to be taken concerning the drivers involved. Racing contact between vehicles is forbidden and may result in removal from the event and suspension or revocation of the offender’s competition license. Driving infractions such as ignoring flags, repeated spinning or overly aggressive or unsportsmanlike driving shall lead to either a reprimand and/or immediate removal from the event. Flagrant violations will result in removal from the event, suspension of the driver’s rights as a member of SOVREN, and revocation of SOVREN membership.

When a car has been involved in an incident on the track such as:

- A single-car or multiple-car off-course or on-course incident and is drivable.
- Non-vehicle contact where either driver must go off the track to avoid contact.
- Vehicle contact with a permanent or temporary track fixture(s); cones, tire barriers, curbing, k-rail, or Armco.
- Vehicle-to-vehicle contact to the extent that all or some of the racecars involved are disabled on or about the racing surface.

The driver(s) will report to the Black Flag station or a designated impound area for evaluation by tech and Competition Chairs or Chief Steward or appointee.

In cases where an OPEN Black Flag or Mechanical (Meatball) Flag is given and acknowledged, driver will report to the Black Flag station or the designated impound area for evaluation of the issue involved.

The driver and the car are not allowed to leave impound without permission of the Competition Chairs, or Chief Steward or appointee.
INFRACTIONS

To encourage appropriate driver behavior SOVREN has determined that the following infraction policy be instituted based upon a firm but fair approach.

The Steward of the Event may, at his discretion, remove any car from the course that presents a hazard to the competitors due to driver conduct, vehicle safety, speed, or any other factor. At the end of each day’s racing activities the Chief Steward, his officials, and eyewitnesses to dangerous or unsportsmanlike conduct shall meet to discuss and evaluate events that have occurred. If it appears that such conduct was a negligent or intentional demonstration of inappropriate driver behavior and in violation of the goals set forth, points may be imposed upon the driver(s) involved according to the established schedule by an Infractions Committee composed of three members appointed by the Competition Chairs. At least two of the appointees on that committee shall be current active vintage racecar drivers to ensure that a driver’s perspective of the events is maintained.

INFRACTIONS SCHEDULE

Offenses & Points
- Failure to appropriately respond to any flag throw: 3 points
- Unsportsmanlike conduct on or off the track, including disputes with SOVREN or a member of SOVREN: 5 points
- Damage to vehicle due to a racing incident: 5 points

Dangerous driving infractions
- No damage: 5 points
- Minor damage: 8 points
- Major damage: 15 points

The Infractions Committee may at its sole discretion impose more or less points than the above schedule.

PENALTIES FOR POINTS ACCUMULATION

- **3-7 points**: thirteen (13) months of probation. Points given to a driver will expire after thirteen (13) months from the date the infraction is committed. If there are additional points added during the thirteen-month period, then the new total of points will expire after the thirteenth month from the last addition of points.
- **8-14 points**: thirteen (13) months of probation and suspension for one SOVREN points event at which the sanctioned driver shall work under the direction of the Competition Chairs. Points given to the driver will expire after thirteen (13) months from the date the infraction is committed. If there are additional points added during the thirteen-month period, then the new total of points will expire after the thirteenth month from the last addition of points.
- **15 points** or more: suspension for thirteen (13) months and probation for thirteen (13) months following the suspension. Thirteen (13) month suspension expires 13 months from the date of the infraction resulting in the accumulation of 15 points or more. Probation expires twenty-six (26) months from the date of the infraction resulting in the accumulation of 15 points or more.

Points will also be assessed for confirmed (by letter, telephone call, or email from sanctioning body official) infractions occurring at other sanctioning bodies’ such as VMC, VRC of BC, NWVRG, SCCA, CSRG, SVRA, VARA, HMSA, RMVR, etc. events.
Drivers wishing to appeal their Infraction Committee’s point assessment will present their case with new evidence at a Competition Committee meeting with sufficient notification. New evidence required may include videos, photos, or witnesses or witness statements. The Committee chairs will appoint an appeals panel to hear the appeal and may participate in the hearing if not involved in the original decision. No hearing will occur without new information. For any infraction of 8 or more points a driver appealing the points will not be allowed to participate in future SOVREN races until the appeal has been resolved. When an appeal has been requested the Competition Committee will hold a special competition meeting within 4 weeks to hear the appeal.

Probation, for the purposes of the foregoing, shall include but not be limited to, increased scrutiny by any SOVREN committee member or official working a SOVREN event, as well as turn workers or others supporting the operation of the event. Drivers on probation must meet with the Competition Chairs before each SOVREN race weekend. The meeting will occur immediately following the first Drivers’ Meeting of the race weekend, prior to the driver going to pre-grid.

Alternate meeting times may be arranged in advance with the approval of the Competition Chairs.

Points given to a driver will expire after thirteen (13) months from the date the infraction is committed. If there are additional points added during the thirteen-month period, then the new total of points will expire after the thirteenth month from the last addition of points.

Flagrant violations or multiple instances of probation or suspension, regardless of point accumulation, shall be cause for termination of driver’s rights and/or SOVREN membership at the sole discretion of the infractions committee, in conjunction with the Board of Directors, regardless of the type of membership or membership status.
SOVREN FLAG RULES

SOVREN has adopted the SCCA flag rules (GCR Section 6.1.1) as the official flag rules for all SOVREN events with exceptions as noted. These flag rules have been in effect for many years and have stood the test of time with very few changes. The majority of our drivers are familiar with them, as are the corner workers who marshal our events. These rules are published here for our drivers’ convenience and are also available on-line from the SCCA website.

Please familiarize yourself with the flags. As a driver, you are expected to know and understand the meaning of each flag and respond appropriately.

NOTE: Text in *italics* is clarification not appearing in the GCR.

GREEN FLAG
(Solid Green)

When displayed, the green flag indicates the COURSE IS CLEAR, AND RACING IS UNDERWAY.

The green flag is ordinarily shown only by the Starter.

*NOTE: Racing starts as soon as the green flag is shown at Start. Drivers needn’t wait to cross the Start/Finish line to begin racing.*

BLUE FLAG
(Blue with Diagonal Yellow Stripe)

ANOTHER COMPETITOR IS FOLLOWING VERY CLOSELY OR IS TRYING TO OVERTAKE. This flag may be displayed standing or waving, depending upon the speed differential.

*NOTE: This flag can be very important when groups of cars with varying levels of performance potential are on course at the same time; also when leaders in a race begin lapping the slower cars in the field. All drivers have a responsibility to keep an eye on their mirrors. You must be aware of the cars that may be about to pass you. If the car behind you is clearly a faster car that is going to pass you, or you simply want the car to pass you, point to the side on which you want to be passed.*

SURFACE CONDITION
(Yellow with Vertical Red Stripes)

TAKE CARE. TRACK IS SLIPPERY OR THERE IS DEBRIS ON THE TRACK.

This flag is displayed standing.

*NOTE: This Surface Condition flag is displayed for debris that can be driven over; for larger debris on the track a waving yellow would be shown.*
YELLOW FLAG
(Solid Yellow)

STANDING YELLOW:
TAKE CARE, DANGER,
SLOW DOWN, NO PASSING
FROM THE FLAG until the
next station that does not display a yellow flag.
This is an exception to GCR 6.1.1.

NOTE: Typically, the stationary or standing yellow flag lets the drivers know that there is no obstruction on the racing surface, however there is something in a hazardous area. This could be a car just off course, an emergency vehicle attending to a disabled vehicle, a marshal that is exposed in a target area.

WAIVED YELLOW:
GREAT DANGER, SLOW
DOWN, BE PREPARED TO STOP, NO PASSING
FROM THE FLAG until the next station that does not display a yellow flag. This is an exception to GCR 6.1.1.”

NOTE: The waving yellow flag tells the drivers that there is an obstruction on or near the racing surface. It prepares them to take necessary evasive action to avoid compounding the incident.

DOUBLE STANDING YELLOW:
Displayed at all stations: Indicates the entire course is under yellow (full-course yellow). All stations will display double yellow flags for all pace and safety car laps.

SLOW DOWN, NO PASSING.

However, cars may carefully pass emergency vehicles and other cars that are disabled or off pace.

NOTE: A driver may encounter several flags before reaching the emergency area. The requirements are still the same: SLOW DOWN, NO PASSING.

The GCR does say a double yellow will be displayed at ALL stations but if a station has an incident on the track then one of the two yellows shall be waved.

BLACK FLAG
(Solid Black)

CLOSED Black (Furled):
Pointed or shaken at an individual car from the Starter’s stand (optionally, accompanied by a number board indicating the car number): WARNING FOR DRIVING IN AN UNSAFE AND/OR IMPROPER MANNER. Continued unsafe and/or improper driving will result in an OPEN BLACK flag.

NOTE: The driver should acknowledge this flag but is not required to come to the pits at this time.

OPEN BLACK: displayed from the Starter’s stand with a number board indicating the car number: PROCEED DIRECTLY TO THE PITS and the location designated by the Chief Steward or event chairman for consultation with Officials.

NOTE: This flag and number board may also be displayed at station(s) elsewhere on the course (designated black flag station).

OPEN BLACK: DISPLAYED AT ALL STATIONS.
THE SESSION HAS BEEN STOPPED; ALL CARS MUST STOP RACING, and proceed directly and immediately to the pits, exercising extreme caution.

This flag will be displayed with an ‘ALL’ sign at the Starter’s stand and the sign may also be shown at station(s) elsewhere on the course.

A “black flag all” will be used to return cars to the pits.
RACING WITH SOVREN

**WHITE FLAG**
(Solid White)

CAUTION AND TAKE CARE FOR A SLOW-MOVING RACE CAR, AMBULANCE OR OTHER EMERGENCY VEHICLE.

The standing flag is displayed for 2 flag stations prior to the vehicle in question. In addition, a standing white flag will be displayed during the first lap of each race group’s first session of the day to indicate the location of the flagging stations.

*The first of the 2 standing flags will be standing, the second will be waving.*

*A Waving white is NOT used for last lap. This is an exception to GCR 6.1.1*

**MECHANICAL BLACK FLAG**
(Black with Orange Ball):

Displayed from the Starter’s stand with a number board indicating the car number. There is a MECHANICAL PROBLEM WITH THE CAR. Proceed directly to your paddock area or the location designated by the Chief Steward or event chair. DO NOT TAKE ANOTHER LAP.

NOTE: This flag and number board may also be displayed at station(s) elsewhere on the course.

*The driver should acknowledge this flag when shown.*

**RED FLAG**
(Solid Red)

Displayed at each station and on the Starter’s stand:

SESSION HAS BEEN STOPPED.

Come to an immediate, controlled stop at the side of the race track (preferably before and within sight of a staffed station). When released by an official, proceed cautiously to the pits. Once a red flag has been displayed, it will not be withdrawn until all cars have come to a stop.

**CHECKERED FLAG**
(Black and White Checks)

Displayed at Finish to indicate that THE SESSION IS FINISHED.

Continue cautiously to your paddock area.

*Note: The checkered flag may be displayed at a station other than Start/Finish only during practice sessions at the discretion of the stewards.*