# <mark>UTV Rules (Side-by-side)</mark>

• The presence of side-by-side four-wheel utility vehicles is now permitted during rally-cross events with specific supervision.

• The driver and co-driver must have already undergone training sanctioned by RSQ or have already held an RSQ or CARS license.

• Although we recommend the presence of a co-driver, side-by-side racing can be done without a co-driver. However, in such a situation, the pilot must be able to make his own time calculation.

• The side-by-side participant must be able to move his vehicle by means of a trailer or a van between the different courses.

• The planning of the day will be done in such a way as to minimize travel between circuits.

## <u>a)</u>

Open to mass-produced UTV's including four-wheeled utility terrain vehicles, side-bysides, and recreational off-highway vehicles.

#### b) Chassis:

• All vehicles must utilize the stock chassis and maintain a stock appearance. The stock chassis (frame) is defined as the main lower rails running along the inner sides of the vehicle and the front and rear tubes that connect them.

• The chassis may be modified to improve durability and strength, but must retain the stock width, length, and configuration.

## c) Roll Cage:

• The OEM upper tubular passenger compartment structure or roll cage shall be retained.

• In all cases, the top of the roll structure must not be below the top of the driver's helmet when in the normal driving position.

• No vehicle with structural damage to the roll cage or frame members is allowed to compete.

## d) Drivetrain:

• Drivetrains are to be stock.

#### e) Doors:

• Doors Fixed or Hinged are required.

• If Hinged, they must Lock positively and not be able to come open in event of a roll or impact. Supplementary straps maybe used to prevent accidental opening.

• Doors shall be constructed of a rigid material and be "half doors", at a minimum.

### f) Roof:

• Roof panels constructed of a rigid material are required.

#### g) Window Nets:

- The vehicle must be equipped with side window nets.
- Window nets must meet FIA and/or SFI Certification.

#### h) Wheels and Tires:

• Any mass-produced tire marketed for UTV or automotive use is allowed.

• If the Organizer determines that a vehicle's tires are excessively detrimental to the course surface, the tires may be excluded.

• Wheel spacers, wheels with lower offsets and commercially available wide-track suspension kits are allowed.

#### i) Windshield and Windows:

• A front windshield or wind deflector, side, and rear windows are allowed.

• If equipped with a windshield or wind deflector, it must be made of automotive safety glass, polycarbonate/Lexan or metal rock screen and securely mounted to the vehicle.

• Polycarbonate windshields, wind deflectors and windows must be a minimum of 6 mm in thickness.

• Drilling of holes in the roll cage to attach the windshield, wind deflector or windows is prohibited.

## J) Miscellaneous:

• Spare wheels and cargo must be removed.

• Factory seats may be replaced with a racing seat securely mounted to the chassis.

## <u>K)</u>

Occupants must wear full face helmets with face shields or goggles that meet the requirements of CARS NRR 11.1.6or bearing "Snell Memorial Foundation" M2010 (or more recent).

## <u>L)</u>

A minimum of four-point safety harnesses for all occupants is required. There will be no expiry date restriction and harnesses must be in good condition with no visible defects.