

# 3. DEFINITIONS (AUTO, SXS, ATV & MOTO)

#### 3.1 AUTO: FIA/T/Non-FIA

FIA/ Class T (SACCS), Production Class (V6 or smaller), Buggies (V8 or smaller vehicles, built singularly and intended solely for competition/racing) & Adventure Raid (Non-racing, Standard 4WD vehicles, destined for distribution to individual purchasers through the normal commercial channels of the manufacturer.

- FIA / T (V8 or smaller, or as per the South African Cross-Country Specifications)
- PRODUCTION CLASS: V6 or smaller (All FIA / Non FIA T2 Production Class Race vehicles)
- BUGGIES OPEN (All Non-Production Race Buggies/ Frames/ Specials)
- Adventure Raid (Non-Racing, Standard 4x4 Vehicles No Role Cage required)

### 3.2 <u>SXS</u> – (Side by Side)

Models of mass production, which are engineered and manufactured with two seats side-by-side and are available for distribution to individual purchasers through the normal commercial channels of the manufacturer.

SXS – OPEN

### 3.3 <u>ATV</u>

Models of mass production, which are destined for distribution to individual purchasers through the normal commercial channels of the manufacturer.

ATV - OPEN

#### **3.4 MOTO**

Models of mass production, which are destined for distribution to individual purchasers through the normal commercial channels of the manufacturer.

- 450 (450 or smaller)
- OPEN (451 +)
- IRON MAN (MALE MOTO)
- MOTO/ATV Age 50+
- MOTO/ATV Age 60+

## 3.5 ADVENTURE RAID

- Auto Rally Raid Non Racing GPS
- Moto Rally Raid Non Racing GPS

## 4. TECHNICAL REQUIREMENTS

## **MOTO & ATV**

- 4.1. Road Registered Vehicle
- 4.2. Valid motorcycle license, OR Car License for ATV.
- 4.3. Rear mounted registration plate securely fixed to the vehicles.
- 4.4. **STRONG QUALITY** Rally-type Head lights for liaisons Sections at night
  - \*\*STD OEM LIGHTS ALONE NOT ALLOWED!\*\* STRONG LED must be added!
- 4.5. Tail light & Brake Light (Flickers not mandatory)
- 4.6. ATV: Yellow/Red Light for ATV STRICKLY NO BYPASS SWITCH!!!
- 4.7. SUPPLIED BY KR ORGA: TRACKING & OVERTAKE SYSTEM

See website for mounting and power supply requirements: www.kalaharirally.com

- 4.7.1.TRACKING SYSTEM (No Brackets needed)
- 4.7.2. COM-BOX with brackets supplied by KR Orga (Over Take & Rally Control Comm. System)
- 4.7.3. **GARMIN IN REACH** (No Brackets needed)-Rally Control/Rider Satellite Comms (Battery powered)

  Own Garmin GPS must still be used for Safety Waypoints!

## 4.8. TRACKING & COM-BOX PERMINANT POWER SUPPLY:

-1x Power Supply cable directly from <u>Fuse Box</u> close to the handle bars for both devices.

Positive (+) 1x Negative(-)

Note: Tracking Safety System & 1x Comm Box (Overtake System) are connected together.

See Website: <u>www.kalaharirally.com</u> "Vehicle Setup"

-DIRECT Power Supply: Power must NOT switch off when the engine is off.