



2026
MSA NATIONAL STANDING
SUPPLEMENTARY
REGULATIONS

RALLY

REVIEW AND AMENDMENTS

ANY proposed / desired changes to these Championship Regulations must be submitted to the National Rally Steering Committee (NRC) for approval. The NRC reserves the right to introduce new Regulations and / or amend existing Regulations with the approval of Motorsport South Africa (MSA).

Amendments and updates to the rules will be recorded in the Amendment Record, detailing the updated version, date of approval of the amendment and a short summary of the amendment. The new version of the rules will be published by MSA at least seven (7) days prior to the next event being held unless a shorter notice period is approved by MSA.

AMENDMENT RECORD

<i>Modified SSR / ART</i>	<i>Date applicable</i>	<i>Date of Publication</i>	<i>Clarifications</i>
Multiple	09/07/2026	09/07/2026	Removal of references to Northern Regions
100.5	09/07/2026	09/07/2026	Wording deleted
100.6	09/07/2026	09/07/2026	Wording amended
100.7	09/07/2026	09/07/2026	Wording and tables amended
100.8	09/07/2026	09/07/2026	Wording amended
105	09/07/2026	09/07/2026	Website amended
317	09/07/2026	09/07/2026	Wording added
401 iii)	09/07/2026	09/07/2026	Wording deleted
404 i) and ii)	09/07/2026	09/07/2026	Wording amended
500.1	09/07/2026	09/07/2026	Wording amended
800.2	09/07/2026	09/07/2026	Wording deleted
800.3	09/07/2026	09/07/2026	Wording deleted

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SECTION 1

Part 1 – ELIGIBLE ENTRANTS, POINTS, ENTRIES (SSR 100 - 108)

100 APPLICABLE REGULATIONS

These include the MSA General Competition Rules (GCRs) and the MSA SSRs for Rallies.

100.1 VALIDITY OF THE REGULATIONS

For the calendar year 2026.

100.2 CONTROLLERS

The National Rally Working Group (NRC) will be responsible to organise and regulate the South African National Rally Championship ~~and the Northern Regions Rally Championship.~~

The NRC Working Group may appoint a representative as the competitor liaison with the Northern Regions entrants.

100.3 AIM OF THE CHAMPIONSHIP

- i) To declare a South African National Rally Champion – Driver – 4 Wheel Drive.
- ii) To declare a South African National Rally Champion - Co-Driver – 4 Wheel Drive.
- iii) To declare a South African National Rally Champion – Driver – 2 Wheel Drive.
- iv) To declare a South African National Rally Champion - Co-Driver – 2 Wheel Drive.
- ~~v) To declare a Northern Regions Champion – Driver~~
- ~~vi) To declare a Northern Region Champion – Co – Driver~~

100.4 AIM OF THE CLASSES

To Declare:

- i) Overall NRC1 Class Winning Rally Driver.
- ii) Overall NRC1 Class Winning Rally Co-Driver.
- iii) Overall NRC2 Class Winning Rally Driver.
- iv) Overall NRC2 Class Winning Rally Co-Driver.
- v) Overall NRC3 Class Winning Rally Driver.
- vi) Overall NRC3 Class Winning Rally Co-Driver.
- vii) Overall NRC4 Class Winning Rally Driver.
- viii) Overall NRC4 Class Winning Rally Co-Driver.

The first-place trophies for the above class winners will be presented at the annual NRC Prize Giving.

100.5 MINIMUM NUMBER OF STARTERS

For the Classes to count towards a National Rally Championship ~~and Northern Regions Regional Rally Championship~~, as per GCR 230, a Championship requires an average of six (6) starters across the season. ~~In the event of the calculation of averages resulting in fractions, normal mathematical principles shall be applied. For example, an average of 5.5 will be rounded up and an average of 5.4 will be rounded down. No deviations from this policy will be permitted, except where a category/class requires higher starter numbers as outlined in the applicable regulations.~~

100.6 EVENTS

- ~~i) The Annual MSA Calendar will detail the events that comprise the SA National Rally Championship and Northern Regions Regional Rally Championship.~~
- ii) The SA Rally Championship ~~and Northern Regions Rally Championship~~ will consist of a minimum of five (5) events
- iii) One of the SA Rally National Championship events may be a round of the FIA African Rally Championship (FIA ARC).
- ~~iv) SA Rally National Championship and Northern Regions Regional Rally Championship events may consist of two (2) Rounds. Each Round will have a minimum of 80 kms +/- 10km of Special Stages.~~
- ~~v) SA Rally National Championship and Northern Regions Regional Rally Championship events may consist of a single (1) Round with two legs. Day one will comprise 1 leg with approx. 40% of the stage distance. The remaining stage distance will be completed during Day two, leg 2.~~
- vi) **There will be two different Events:**
A Two day event run over two days consecutively and scored over the two days with final results on day two. Day one will be approximately 40% of the total stage distance. Day two will be the

remaining 60%. Total stage distance will be a minimum of 160 ±10 km

A Double Event will consist of two separate events. Day one on Friday with results. Day two on Saturday with results. Total stage distance will be a minimum of 80 ±10 km each day.

- vii) Other than the FIA ARC event, any event electing to be inscribed as an international event will comply with all the requirements of the SA National Rally Championship.

100.7 DRIVERS AND CO-DRIVERS CHAMPIONSHIP - POINTS SCORING

- i) The Championship is open to all competitors holding a valid Motorsport South Africa competition licence for Rally with the correct status for the series he/she is competing and, in a vehicle, eligible for the classes stipulated in Part 9 below.
- ii) The winners of the National Rally Championship ~~and Northern Region Regional Rally Championship~~ (SSR 100.3) will be the competitors with the highest total combined Overall, Class and Power Stage points.
- ~~iii) Overall points will be awarded as per Table 1 & 4 below.~~
- ~~iv) Class points will be awarded as per Table 2, 3 & 5 below.~~
- v) At events where Power Stages are held, points will be awarded as per Table 3 below.
- vi) Competitors (Drivers / Co-Drivers) will only be eligible to score points in the NRC if they start a minimum of three (3) events of the Championship Season.
- vii) ALL events on the National Rally ~~and Northern Region Regional Rally~~ Calendar of the twelve (12) Rounds to will count towards determining the final positions.
- viii) The Controllers reserve the right NOT to declare a Champion, if less than 5 Events are held.

Table 1. Two-Day – One Event run over two days

Overall Position	Overall Points
1	40
2	32
3	26
4	22
5	20
6	18
7	16
8	14
9	12
10	11
11	10
12	9
13	8
14	7
15	6
16	5
17	4
18	3
19	2
20	1

Class Position	Class Points
1	30
2	26
3	23
4	20
5	18
6	17
7	16
8	15
9	14
10	13

Table 2. Double Event – One event on Friday, one event on Saturday

Overall Points per Event	
Overall Position	Points
1	20
2	19
3	18
4	17
5	16
6	15
7	14
8	13

Class Points – Points per Event	
Class Position	Points
1	30
2	26
3	23
4	20
5	18
6	17
7	16
8	15

9	12
10	11
11	10
12	9
13	8
14	7
15	6
16	5
17	4
18	3
19	2
20	1

9	14
10	13

Table 3. Power Stage Points

Position	4 Wheel Drive Overall Points	2- Wheel Drive Overall Points
1	6	6
2	4	4
3	3	3
4	2	2
5	1	1

~~Table 1. Two Days – One Round Event Overall points awarded on day 2 (Leg 2) only (Pos 1-10)~~

Overall- Position	1	2	3	4	5	6	7	8	9	10
Points	40	32	26	22	20	18	16	14	12	11

~~Table 1. NRC Overall Points (Pos 11-20)~~

Overall- Position	11	12	13	14	15	16	17	18	19	20
Points	10	9	8	7	6	5	4	3	2	1

~~Table 2. NRC Class Points – Friday (Leg 1)~~

Class- Position	1	2	3	4	5	6	7	8	9	10
Points	20	16	13	11	10	9	8	7	6	5

~~Table 3. NRC Class Points – Saturday (Leg 2)~~

Class- Position	1	2	3	4	5	6	7	8	9	10
Points	40	32	26	22	20	18	16	14	12	11

~~Double Round (2 Days / Two Rounds)~~~~Table 4. Each round will score these overall points – Friday and Saturday (Pos 1-10)~~

Overall-Position	1	2	3	4	5	6	7	8	9	10
Points	20	19	18	17	16	15	14	13	12	11

Table 4. NRC Overall Points (Pos 11-20)

Overall-Position	11	12	13	14	15	16	17	18	19	20
Points	10	9	8	7	6	5	4	3	2	1

Table 5. NRC Class Points – Friday & Saturday – Points per round

Class-Position	1	2	3	4	5	6	7	8	9	10
Points	30	26	23	20	18	17	16	15	14	13

Table 6. Power Stage Points**4-Wheel Drive Overall**

Overall-Position	1	2	3	4	5
Points	6	4	3	2	1

2-Wheel Drive Overall

Overall-Position	1	2	3	4	5
Points	6	4	3	2	1

- xii) If there are less than six (6) starters in the relevant Class, the individual competitors' points will be awarded as follows;
- If there are five (5) starters, the points will start from the second-place points of each relevant Table.
 - If there are four (4) starters, the points will start from third place, and so on down to sixth place if there is only one (1) starter.

100.8 EVENT TIES

- Any ties in the Overall Results of a ~~Round~~ **Event** will be decided in favour of the competitor with the greatest number of stage wins.
- Any ties in the Class Results of a ~~Leg/Round~~ **Event** will be decided in favour of the competitor with the greatest number of stage wins.
- If the above does not resolve the tie, the result shall be decided in favour of the competitor with the greatest number of second-fastest stage times, and so on in descending order, until the tie is resolved.

100.9 TIES IN CHAMPIONSHIP POINTS

- Any ties in the Overall Championship standings will be decided in favour of the competitor with the

greatest number of 1st Overall positions.

- ii) Any ties in the Class standings will be decided in favour of the competitor with the greatest number of 1st overall Class positions.
- iii) If the above does not resolve the tie, the result shall be decided in favour of the competitor with the greatest number of second overall/class positions, and so on in descending order, until the tie is resolved.

101 ELIGIBLE COMPETITORS AND ENTRANTS

- i) Any person or legal entity holding a relevant valid MSA Rally competition licence for the category entered is eligible to compete and score points.
- ii) Except where the entrant is a legal entity, other than one of the crew members, the first driver named on the entry form will be held solely responsible for all the liabilities and obligations of the competitor, throughout the whole competition.
- iii) For National Championship events, a minimum National Rally Licence is required.
- iv) For International Championship events, a minimum International Rally Licence is required.
- ~~v) For Regional Championship events, a minimum Regional Rally Licence is required.~~

102 REQUIREMENTS FOR DRIVERS AND CO-DRIVERS

- i) Drivers must hold valid Drivers or Learners licence valid for usage on public roads.
- ii) In cases where the driver only holds a learner's licence, then the navigator must hold a valid driver's licence for usage on public roads.
- iii) A copy of both the driver's and co-driver's identity document and the driver's licence must be submitted to the organizer, as this is required if a competitor needs to be admitted to the hospital during an event.
- iv) Licences will be issued in accordance with the provisions of GCR 127.
- v) Medical Information must be supplied to the Organiser / Secretary of the meeting.
- vi) All co-drivers will be required to attend an MSA Rally Webinar and pass the prerequisite exams prior to being issued with a co-driver's licence.

103 JUNIOR DRIVERS AND CO-DRIVERS

- i) Younger drivers and Co-Drivers (between the ages of 15 and 17 years) may be issued with a National MSA Licence, for Rally, subject to the following conditions:
MSA reserves the right, at its sole discretion, to issue licenses to competitors who will turn 15 years old during the year in question and who are able to prove participation to an acceptable standard in one or two suitable junior categories of motorsport for an extended period of not less than one year.
- ii) The junior driver will be assessed by means of a driving instructor appointed by the NRC Working Group, in the vehicle that the driver intends to use before his / her first competitive outing.
- iii) A theory test which consists of basic rules of the sport must be passed.
- iv) Competitors who qualify in terms of the aforementioned, will be permitted to obtain licenses from 01 January (for those whose 15th birthday falls before 30th June) or 01st July (for those whose 15th birthday falls between 01st July and 31st December).
- v) The competitor may only drive that car while on private roads closed to the public (aka special stages), not on public roads.
- vi) Should the competitor be found driving on public roads his/her licence will be revoked immediately – with no option of renewal until he/she has at least attained the required age of 17.
- vii) Navigators, not in possession of at least a learner's licence valid for public roads (in which case the driver must hold a valid driver's licence for public roads), may only obtain a competition licence endorsed for Navigational purposes.
- viii) The conduct of junior drivers and co-drivers will be always monitored by senior officials, and any misconduct will be addressed.

104 CREWS

- i) are made up of two (2) persons (competitors) on-board each car.
- ii) The two (2) members (competitors) of the crew will be nominated as driver and co-driver/navigator. Both members of the crew may drive during the rally, but special stages is limited to the nominated driver only.
- iii) Both Members of the crew must be on board the car throughout the entire duration of the rally, with the exception of cases provided for in the present regulations.
Example 1: in the case of recovering from an incident which is accepted as a bona fide incident by the

Clerk of the Course.

Example 2: This is not applicable whilst the car is inside a service park or designated service area or in or approaching a control area.

- iv) If a third party is permitted on-board (except if this is to transport an injured person), the car shall be excluded from the rally by the Clerk of the Course.
- v) Any retirement of one of the crew members will result in immediate exclusion of the relevant crew / car by the Clerk of the Course. Any crew retiring from the rally must report such retirement to the organiser as soon as possible.

105 ENTRIES (Entry and Sign-on Procedures)

- i) Any Competitor / Entrant of a National Rally should enter online at the following URL: <http://www.nrca.co.za> Where this is not possible, competitors must contact the Rally Secretary to make alternative arrangements. All entries must be submitted before the closing dates stipulated in the event SRs.
- ii) For foreign competitors, authorisation must be given according to MSA's GCRs and the FIA Sporting Code prescriptions.
- iii) The competitor may freely replace the car declared on the entry form with another from the same group and the same class, up to the time allocated for scrutineering.
- iv) At the time of scrutineering, should a car not correspond in its presentation to the group and/or class in which it was entered, this car may upon the proposal of the scrutineers, be transferred to the appropriate group and/or class with the concurrence of the Stewards before the publication of the list of crews eligible to take the start.
- v) Members of the crew may be replaced with the agreement by the organiser, before the start of the administrative checks,

OR

Members of the crew may be replaced with the agreement by the Stewards, after the beginning of administrative checks and before the publication of the list of crews eligible to take the start.

Note: No change of competitor/ crew may be made after the first car has taken to starters orders.

- vi) Where the Entrant is not a member of the crew, an MSA Entrants licence number must be declared on the entry form, failing which the Entrant's name cannot be published in the program or in the results.
- vii) During Pre-Event Documentation, it is compulsory for both crew members to sign the official sign-on document. All competitors must be in possession of all relevant documents which they may be required to present to the organiser as per GCR 98 and GCR 159.
- viii) By signing the entry form, the entrant, crew and all the crew members submit themselves to the provisions specified in the GCRs and their appendices, these regulations, the Championship regulations, and the supplementary regulations.
- ix) The organiser reserves the right to refuse the entry of a competitor without having to give a reason for the refusal. However, they must send MSA in writing stating the detailed reasons for this refusal, and which reasons must be acceptable to MSA.
- x) The maximum number of entrants will be specified in the supplementary regulations.

106 ENTRY FEES

- i) The entry fees will be specified in the supplementary regulations.
- ii) The entry application will be accepted if accompanied by the total entry fee. If the relevant entry fee has not been paid by the closing date for entries, the competitor will have to pay the higher entry fee (applies to late entries).
- iii) Entry fees will be refunded in full:
 - a. to candidates whose entry has not been accepted.
 - b. in the case of the rally not taking place.
 - c. Entry fees may be partially refunded following such conditions as provided for in the supplementary regulations.

107 SOCIAL MEDIA

Social media, including, but not restricted to, Facebook, Instagram, X, WhatsApp etc. is a powerful and wide-reaching medium for the expression of views and opinions, and the sharing of photographs and videos. As such, competitors should be aware that their conduct on social media regarding MSA, the Championship, the Club, its drivers, and sponsors should reflect the impact social media has. If a competitor is considered to have brought the Championship and/or MSA into disrepute in the opinion of the Championship Controllers, they may be subject to a penalty or disqualification from the Championship.

Additionally, competitors are reminded that MSA monitor social media and any remarks that are deemed to bring the sport into disrepute can lead to penalties. For clarity, it is accepted that accidents are an inevitable

feature of motor-racing and the posting on social media of imagery containing to a crash does not bring motorsport into disrepute, but competitors are reminded that careless associated comments may do. Refer to MSA Code of Conduct on www.motorsport.co.za.

108 DISCLAIMER

Competitors entering any MSA affiliated Championship event will constitute an agreement by the Competitor to accept and adhere to the governing rules of MSA and the controllers of the respective MSA Championships.

Part 2 – GENERAL REGULATIONS (SSR 200 - 205)

200 SUPPLEMENTARY REGULATIONS

200.1 Committing any breach of the GCRs, SSRs or SRs when no specific penalty(ies) are stipulated will lead to exclusion.

200.2 In the event of any dispute concerning the interpretation of these regulations, only the English text will be binding.

200.3 For the exact interpretation of this text the following definition applies:

- i) "Competitor" used for either physical or legal entities.
- ii) "crew" implies driver and co-driver.
- iii) The driver assumes the competitor's responsibility when the latter is not on-board the car.

200.4 CONDITIONS OF PUBLICATION

The supplementary regulations must be in total conformity with all the specifications listed in:

- i) the GCRs
- ii) these Prescriptions (SSRs)
- iii) See also GCR 67 and 70 b ii) and iii)

200.5 The supplementary regulations must mention explicitly all supplementary specifications, in conformity with the regulatory texts, that of what the organiser wishes to impose.

200.6 Draft supplementary regulations, together with a draft safety plan, must reach MSA and the National Rally Committee at least eight (8) weeks before the start of the event. During the two (2) weeks following the receipt of the draft regulations, NRC and MSA will inform the organiser of any modifications to be made or will issue the permit authorising their publication. Supplementary regulations must be published at least four (4) weeks before the start of the event. The standard text of the Supplementary regulations is published in the Guidelines (refer to GCR 87). Any deviation from the standard text must be in bold print.

200.7 The title of the MSA Championship to which the rally belongs and the official logo of MSA must appear on the cover of the supplementary regulations of each Championship Rally, as well as, on the bulletins and on the first page of the provisional and official result.

200.8 The closing date for entries is fixed no later than seven (7) days before the starting date of the rally. The list of entries must be published no later than four (4) days before the event and sent to MSA at least two (2) days before the start of the rally.

200.9 The supplementary regulations must specify the place where, and the time when, the official results will be posted. In the event of the publication of the results being delayed, the new time of publication must be posted on the official notice board(s).

201 BULLETIN

Official written communication, which is an integral part of the supplementary regulations, roadbook, timecard and / or itinerary of the rally and intended to modify, clarify, or complete the latter.

201.1 The provisions of the supplementary regulations may only be amended in accordance with the GCRs.

201.2 Any amendments or any additional provisions will be announced by dated and numbered bulletins, which will be an integral part of the supplementary regulations.

201.3 Bulletins issued prior to drivers briefing must be signed by the Clerk of the Course, then posted on the official notice board located in Rally HQ. These bulletins may also be directly communicated, but the official notice board takes precedence to any other form of communication.

201.4 Should a written bulletin be issued after drivers briefing, receipt of such bulletin must be acknowledged by competitors in the form of a signature of one of the crew members on the list, which must be provided by the organiser.

201.5 When immediate distribution is required, bulletins may be issued via the official competitors event WhatsApp Group or Sportity App, in which case a read receipt from either crew member will be taken as acknowledgement of receipt of the bulletin.

202 TRAFFIC REGULATIONS AND SPEED RESTRICTIONS:

All traffic rules and regulations (including speed restrictions) in force in areas traversed by the competition are to be observed. A competitor may be excluded for any infringement, or *prima facie* infringement, of any traffic ordinance or regulation, authoritatively reported to the organiser prior to the announcement of the provisional results.

202.1 SET SPEEDS

Speeds, or the time allowance when converted to speed, shall not be set in excess of 10 km/hour less than the applicable legal speed limit in force on any section of the route.

202.2 MAKING UP TIME

Competitors are warned that making up time will not be accepted as an excuse for driving in a manner, or at a speed which endangers or inconveniences other road users.

203 INSURANCE

203.1 The supplementary regulations must give accurate details concerning insurance facilities, including policies taken out by the organiser or provided for the crews (description of the risks and sums, which are covered).

203.2 The insurance premium included in the entry fee must guarantee the competitor adequate cover as determined by MSA for civil liability towards third parties. The insurance cover will come into effect from the start and will cease at the end of the rally or at the moment of retirement or exclusion. In the event of a competitor causing damage to property, any excess due will be payable by the entrant.

203.3 The service vehicles, even those bearing special plates issued by the organiser, may never be considered as official participants in the rally. They are therefore not covered by the insurance policy of the rally and remain the sole responsibility of their owner.

204 ACCESS TO RALLY STAGES

All competitors are denied access to the gravel rally stages of the next event from the day that the relevant event SRs are available under pain of exclusion. With much expertise and enthusiasm available, this will still allow competitors to assist in identifying and preparing of routes during planning of an event. Competitors required to be part of the Organising team during the final three (3) weeks must be stated in the Event Supplementary Regulations or by a Bulletin for the event. They may not traverse any of the stages in a competition vehicle, nor be present in any other circumstance or capacity than stated under pain of exclusion.

205 YELLOW CARD

- i) Notwithstanding anything contained in this SSRs or elsewhere in the regulations, the Clerk of the Course of the event may issue a "yellow card" to a competitor in lieu of the prescribed penalty of exclusion, provided that the Clerk of the Course is satisfied that, the breach of the rules was inadvertent, the breach of the rules conferred no competitive advantage, the competitor has not previously been sanctioned for similar breaches and that a penalty of exclusion would be unduly harsh.
- ii) Any competitor to whom a yellow card has been issued shall be excluded from the results of any subsequent event for any breach of any regulation for which the prescribed penalty is exclusion. This shall apply for the remainder of the season or for 4 subsequent events in the same Championship in that or the following season, whichever is the longer.
- iii) Any incorrect, fraudulent or unsporting action carried out by the competitor(s), or their supporting staff / members will be judged by the Clerk of the Course, who may impose a penalty that may go as far as exclusion.

206 DRIVER'S BRIEFING

- i) All events must have a Driver's briefing which is compulsory to attend by all.
- ii) A fine of R1 000,00 and a Yellow Card will be imposed by the Clerk of Course on any crew which does not attend the driver's briefing.
- iii) A second offence under Yellow card conditions will result in a five (5) minute time penalty being added to the total race time at the event of the second transgression.
- iv) Late arrival for driver's briefing will be considered as non-attendance.

Part 3 – EVENT OFFICIALS (SSR 300 - 321)

300 CHECKING OF THE ROUTE AND SPECIAL STAGES BY OFFICIALS

As part of their duties, the observer(s) and the Stewards have the discretion to check technical and/or safety items installed on the route and the special stages. They must comply with the following prescriptions:

- i) Their vehicles must display a distinctive emblem on the windscreen, which must be highly visible and recognizable. This will take the place of a pass and will be supplied by the organisers.
- ii) Their entry onto the route of the stage must take place at the latest thirty (30) minutes before the start time of the final road-closing car (Car No 0).
- iii) If Car No 0 catches up with them while on the route of a special stage, they must stop, park and wait for the sweeper car to pass before continuing on their way.

301 STEWARDS OF THE MEETING

Stewards of an MSA Championship rally shall always comprise of two members.

- i) One of these members shall be appointed by MSA / NRC and one by the club Organising the rally/event. (Refer to GCR 151-154)/
- ii) During the running of the rally, the proceedings of the meetings of the Stewards must be recorded in minutes.

302 OBSERVER(S)

For all MSA Championship rallies, including candidate events, MSA may appoint at least one observer.

303 SPORTING DELEGATE

MSA / NRC may appoint a Sporting delegate who will facilitate consistency of decisions by all Clerks of Course. On all subjective decisions, especially as far as applying of penalties, the Clerk of the Course must obtain the agreement of the Sporting Delegate, before making a final decision (if one has been appointed). Any obvious anomaly caused by this regulation will be ruled on by the Clerk of the Course in consultation with the Sporting Delegate (if one has been appointed) and the MSA / NRC Steward(s) and will be supplied by the organiser.

304 SAFETY DELEGATE

The organiser of an event may appoint a safety delegate, who is specifically responsible for monitoring the safety of the **Competitors, Officials, Media and public** on the rally and any other Safety matters of the event. The Safety Delegate / Officer and the Chief Medical Officer will work closely with the Clerk of the Course. The appointed Safety Delegate will be responsible for compiling a comprehensive safety plan stating Emergency Evacuation Procedures, Medical Plan, Resources that will be required and their locations on the event. A Safety Plan Roadbook containing additional safety information shall form part of the safety plan.

305 CLERK OF THE COURSE

- i) The Clerk of the Course is charged with the application of the regulations and their provisions during the running of the rally (Refer to GCR 156 - 157).
- ii) Any protests against the decisions will be sent to Stewards for deliberation and decision.
- iii) Is responsible for the safe running of the event, for taking all necessary decisions and measures and for the deployment of competent staff to assist him in drawing up and implementing the safety plan. If the case arises, he is responsible for applying the safety plan as practically as possible. He is responsible for informing the Stewards of the Meeting of all urgent matters and, in co-operation with the Chief Medical Officer and Chief Safety Officer, for having all relevant information regarding emergency matters go public only through the Press Office.
- iv) Is responsible for the appointment of the Start and Stop marshals for each stage. He/she is responsible for preparing the plan showing the meeting points and locations of ambulances, fire and rescue teams, radio point marshals and safety marshals. Before the start of the event, the Clerk of the Course is to make sure that all personnel have a copy of the safety plan, that all personnel are properly trained, and that all responsibilities assigned to them are clear. Through the Chief Marshal and Post Chiefs, he/she is to check the correct positioning of all safety vehicles and staff on the day of the event.
- v) At the end of the rally, the Clerk of the Course must draw up the closing report, as per the prescribed MSA template.

306 SUBMISSION OF MINUTES AND REPORTS

The minutes including the closing report must be sent to MSA, within seven (7) working days of the end of the rally.

307 TECHNICAL DELEGATE

MSA / NRC appoint a Technical Delegate who will be the chief scrutineer responsible for all technical matters. Refer GCR 167

308 SCRUTINEERS

Refer GCR 166.

309 CHIEF MEDICAL OFFICER

- i) Responsible for the early recruitment of all doctors and paramedic teams who will be supporting the event.
- ii) Responsible, along with the Clerk of the Course for the medical part of the Safety Plan, or for the Medical Safety Plan.
- iii) The Medical officer is to ensure that the medical compliances are applied for with MSA and that all Hospitals in the area of the event have been notified in writing and placed on standby for any potential casualties.
- iv) Expected to review and have sufficient knowledge of the layout and format of the event or to go into all the special stages ahead of the rally with the Deputy Clerk of Course or the Clerk of the Course to establish the right position for the start and intermediate points and to make sure that all the medical and safety facilities will be correctly positioned in accordance with the regulations.
- v) Assigns medics to their specific duties and inform them of the safety plan and introduces them to the Post Chiefs of the special stage they have been assigned to.
- vi) The Chief medical officer maintains constant communication with Rally Head Quarters as well as the Clerk of the Course. Advises the Clerk of the Course of the seriousness of any reported incident or injury.

310 CHIEF MARSHAL AND SPECIAL STAGE POST CHIEFS

It is their duty to have full knowledge of the Special Stages assigned to them, at the earliest possible time before the event.

- i) Draw up a list of the special stage necessities in accordance with the special requirements of each special stage and therefore ask the organisers for the necessary personnel and materials to support him/her at the event.
- ii) Together with the Clerk of the Course or his representative, they will assign the marshals that will co-operate with him/her in case the safety plan needs to be followed.
- iii) Specify the position and implements the posting of warning signs within the special stages that he/she is responsible for and assigns the distribution of information for spectators and locals, in the area of his/her responsibility during the event.
- iv) Is to request detailed maps of the special stages assigned and, together with the Safety Officer, to implement the safety plan on the map by ensuring that all safety teams are positioned according to the prepared plan.
- v) Be fully aware of the safety plan and have listed all equipment at their disposal during the event.
- vi) During the event, the Post Chief is to be found at the start of the special stage. Is to record the passage of each rally car and inform all radio point marshals and the Stop marshal through the safety radio channel.

311 TIME CONTROL MARSHALS

- i) Are to Record the time the competitor hands over his / her Time Card at the control point with the equipment supplied using the official rally time.
- ii) This record keeping should be done by writing down on a sequence sheet the actual time of arrival. This time shall be copied onto the competitor's Timecard and signed by the official.
- iii) Under no circumstances is the marshal on duty responsible for when a competitor should check in / clock in.
- iv) In the case of a departure control, the marshal will give the competitor a departure time which will be counted down until the departure time.
- v) Should a competitor have any queries with the marshal on duty, it should also be recorded and further investigation by the Clerk of the Course will be made.
- vi) Time Control Marshals may not close any special stage control until the sweep crew has completed the stage.

312 CROWD CONTROL SAFETY MARSHALS

- i) During the running of the stage, they are to stay at their designated points and ensure that the general public do not enter the No-Go zones identified.

- ii) They are to check that there are no vehicle/s parked next to the road in a special stage, and if there are, they are to ensure that the vehicle/s are removed ~~them~~ before the stage starts. This will be communicated to the Clerk of the Course.
- iii) They are trained properly and know exactly what their duties are. They are equipped with whistles in order to keep spectators away from prohibited areas and inform them of the passing of rally cars. The personnel are to wear identifying tabards.
- iv) In a polite manner they inform spectators that the special stage will be run only if they follow their instructions to stand in the recommended areas.

313 RADIO SAFETY MARSHALLS

- i) Radio marshal points will be at the start and at the end of all the stages.
- ii) During the stage a sign bearing the radio point symbol is displayed at the location of each radio marshal point. Where possible, additional Radio Marshals may be deployed at mid stages.
- iii) Each radio point will be identified in the road book and by a radio marshal sign seventy (70) cm in diameter, with the radio point symbol, a black spark on a blue background.
Any ambulance within a stage will be located at a radio point.
In case of incidents concerning spectator safety and control, the marshals will cooperate with medical services, by reporting to Rally Headquarters any incidents or accidents.
- iv) They check communication with the stage commander of the special stage and Rally Headquarters. They inform the Headquarters about the number of spectators, and the Clerk of the Course will decide if more support personnel are needed.
- v) The Radio marshals may also be used for relaying stage times but **must** be on a separate frequency from the main channel which is used for Safety.

314 DUTIES OF THE SECRETARY OF THE MEETING

The Secretary of the Meeting, who shall have attended an MSA secretary seminar and passed an examination unless specific permission to the contrary has been granted by MSA and shall be responsible for the organisation of the meeting. In particular, he/she shall:

- i) Check the validity of all entries received and report such to the organisation committee,
- ii) Check or cause to be checked, and retain copies of, the competitors' licenses (see GCR 98) as well as the age eligibility of the competitor for the class/category entered.
- iii) During the meeting maintain the Official Notice Board(s).
- iv) Publish official bulletins from the CoC and inform the Stewards of the meeting of information published on the noticeboard.
- v) Send all necessary documentation to officials and competitors before, during and after the meeting (and copy the relevant MSA Sport Coordinator at the same time).
- vi) Advise all the officials (including the timekeepers) of any change of driver/navigator, subject to the Stewards of the Meeting having agreed to such change.
- vii) If necessary, assist the Clerk of the Course to compile his/her final report.

315 JUDGES OF FACT

Judges of Fact will be appointed by the Clerk of the Course and their names will be published in an official bulletin. These officials will be appointed to report on infringements of the rules, with particular emphasis on competitors who jump the start in special stages, competitors who speed in service park/areas, competitors who take short-cuts on special stages and competitors who speed on liaison sections. These Judges of Fact so appointed may, the provisions of these regulations notwithstanding, hold a position in addition to that of Judge of Fact. At points along the route, where it may be possible to gain an advantage by taking shortcuts, the organiser and/or the Clerk of the Course may take measures to prevent deviation of the route, by instituting measures that may include the placing of judges of fact, cameras, tracking systems and obstacles which will be defined in the roadbook.

316 JOURNALISTS AND LIVE STREAMING

The journalists / photographers are issued with official tabards and passes which authorised them to move outside the areas which have been set aside for the special stage. This of course is to enable them to obtain clear action photographs; however, at no time can the photographers place themselves in a position which is a danger to them or to the competitors. No special viewing position is necessary for journalists. If the Senior Marshal considers that the photographer is in a dangerous location, then he/she must ask the photographer to move to a safe location. The marshal should be firm and calm and is not enter a situation of confrontation. Ensure that the photographer is clearly identifiable to the public so that they realize why and on what authority he is standing in an area where they are not allowed to go.

Affected parties are hereby advised that live streaming of motorsport events may not be undertaken without the express approval of the event and/or series promoter and/or organiser. This restriction applies equally to the holders of MSA media accreditation and those that do not hold such accreditation. (GCR 285)

317 TIMEKEEPER

It is the responsibility of the Timekeeper to ensure Time Card information is captured onto a scoring program to establish elapsed times of special stages as well as any penalties accrued by the competing crews. These results will be checked by the Clerk of the Course before officially being circulated.

Unofficial times may be published on condition that the results state their status as unofficial.

The official rally timing is done with RallyTime electronic clocks with a trigger beam system some safe distance before the Time Control. When the car triggers the beam, the signal triggers the clock at the time control. The clock memory records each car's time in SAST hours/minutes/seconds/tenth of a second.

The individual car elapsed times are recorded by a start control clock which counts down the stage start time for the crew as published in the official rally start list. Early starts (jump starts) triggers the beam and are recorded by the clock. A flying finish time control clock records the end of stage time. The flying finish time minus the start time, plus penalties, if any, is the elapsed time of the stage for the crew. The elapsed time total for each crew determines the position at the end of the event. The shortest total elapsed time is the winning crew, down to the longest time which is the last position.

The times on the clock read-out are recorded manually by the marshals on the crew's time card, as well as in the marshal sequence sheet. The crew time cards are collected at the final time control and delivered to the Timing and Scoring (T&S) team in HQ. The times on the marshal sequence sheets are relayed to T&S by radio at regular intervals during the Rally to create and publish the Unofficial Partial Classification. After the last car is in final control, the Provisional Overall and Class Classifications are published, which becomes the Final Official Classification after thirty minutes and no protests.

The scoring mathematics is done by a computer program "Rally Scoring" which calculates stage time and penalties which are sorted to provide the results ready for print-out.

In the unlikely event of a clock failure or a computing failure a back-up system with manual clocks takes over. The back-up system consists of each Control Chief and the marshals with a digital clock (RallyTime, cell phone, stopwatch, etc) synchronises their clocks in the morning with the master clock at HQ and again after the day's rally in the afternoon. Each clock's run-out is recorded on the correction time sheet. This sheet is used to draw a run-out correction graph for each time control in case it is required to score manually. The T&S team may make use of available methods to find lost times or correct timing errors, such as RallySafe, CTrack, corrected marshal clock times, GPS times, navigator clock times, marshal photos of clock readouts which lost its memory, downloaded data from the clock, etc. The proviso in each case is that the time must be verified with an original time and date stamp or similar accepted methods.

318 SAFETY CAR ~~No~~ 0

Compulsory for ALL Events:

It is crucial that the occupants of Car 0 are experienced and competent to perform this crucial task.

Car 0 must follow the entire route of the rally and must be treated as competitors by all the control officials.

The Road Book and Time Card must be used and followed at all times.

Pace Notes or Safety Notes may not be used.

The crew must have access to two-way radio communication with Rally HQ at all times.

- i) Car 0 conducts the Final safety - and operational checks of the stage and gives the final warning that the special stage is about to start.
- ii) Depending on the length and conditions of the special stages, the 0 car must run at least 20 to 40 minutes ahead of the first competitor.
- iii) The Main duties of Car ~~No~~ 0 are to:
 - a. Check that all required Marshals are in place.
 - b. Check that all controls are set up correctly and are ready to operate.
 - c. Check that Timing equipment is in full working order.
 - d. Ensure that marshals know how to complete the time cards correctly.
 - e. Confirm that the Ambulance is at the start of the stage is in the correct place (and any other position as required).
 - f. Check that all access roads are closed off and that all route markings are in place and correct.
 - g. Check that all the designated escape roads are clear.
 - h. Communicate with Clerk of the Course if the stage is clear, safe and ready.
 - i. **Inform the Clerk of the Course when the stage is ready to go Live.**

- j. Inform the Clerk of the Course of any possible changes in the route conditions that need to be communicated to the competitors.
- k. **Communicate any anomalies to the Clerk of the Course.**
- iv) The 0 car does not compete in the Rally but is the last safety car before the first competitive car to arrive. It must not be driven at the maximum capability of the car and the driver.
- v) The 0 car, will run each special stage **between thirty (30) and ten (10) minutes** before the first competitor car is due to start, depending on the length and conditions of each special stage.
- vi) The 0 car will be clearly identified and where possible, flashing lights and / or a loudspeaker to be equipped to the vehicle.
- vii) When Car ~~no~~ 0 has entered a stage, no public or official vehicles are allowed into the stage. The Clerk of the Course has the final say.

319 SAFETY CAR ~~No~~ 00

Compulsory for ALL Events:

Car ~~No~~ 00 fulfils the same duties and responsibilities as Car ~~No~~ 0.

- i) The Duty of Car 00 is the Initial check of the stage and pre-warning that the special stage is about to start. The Road Book and Time Card must be used and followed at all times. Pace Notes or Safety Notes may not be used.
- ii) The 00 car, will run each special stage between sixty (60) and forty (40) minutes before the first competitor car is due to start, depending on the length and conditions of the special stage.
- iii) The Main duties of Car 00 are to:
 - a. Check that all required Marshals are in place.
 - b. Check that all controls are set up correctly and are ready to operate.
 - c. Check that Timing equipment is in full working order.
 - d. Ensure that marshals knows how to complete the time cards correctly.
 - e. Confirm that the Ambulance is at the start of the stage and is in place (and any other position as required).
 - f. Check that all access roads are closed off and that all route markings are in place and correct.
 - g. Check that all the designated escape roads are clear.
 - h. Communicate with CoC if the stage is clear, safe and ready.
 - i. **Inform the Clerk of the Course when the stage is ready to go Live.**
 - j. Inform the Clerk of the Course of any possible changes in the route conditions that need to be communicated to the competitors.
 - i) **Communicate any anomalies to the Clerk of the Course.**

320 SWEEP CAR

Compulsory for ALL Events:

- i) The Sweep Car is the last vehicle to enter the stage after the last competitor. The Road Book and Time Card must be used and followed at all times.
 - a. The sweep car runs all special stages after the last competing car and assists in clearing the route of stationary competing vehicles. The sweep crew must report to the Clerk of the Course regarding the situation and condition of each incident they come across.
 - b. All route clearing that cannot be completed by the sweep crew must be reported to the Clerk of the Course for further action.
 - c. The sweep crew must collect incident reports and timecards from any crew retiring from the event.
- ii) The sweep crew collects all **documentation** from control marshals and radio point marshals **and ensures the delivery of such documentation to the Timekeeper in Rally Headquarters.** The exception to this rule will be when the control marshal can deliver their documentation to the Timekeeper before the sweep crew will be able to do so.
- iii) No time control should close unless informed by the sweep crew that it has completed the stage. The authorisation to close is given via the Clerk of the Course.
- iv) Inform Rally Control (HQ) of any cars who have not started the stage before the sweep car enters the stage

321 AMBULANCES:

- i) An ambulance shall be positioned at the start of each Special Stage.
- ii) On stages less than twenty (20) km in length, an additional midpoint Ambulance may be included for safety reasons and must be arranged with the Medical Service Provider prior to the event, in order to facilitate a rapid response to any emergency situation.
- iii) For stages over twenty (20) km, an additional midpoint Ambulance must be included, in which case it must be arranged with the Medical Service Provider prior to the event. **The location of such midpoints shall be indicated in the Road Book (and Route Notes) and marked by a rally board.**

- iv) Only the Clerk of the Course may authorise the deployment of an emergency vehicle from a mid-point, in which case a red flag will be waived by a third medical member, while the other medical members are deployed. This is to indicate the deployment of an emergency vehicle on the stage. No further competitors may be permitted to enter the stage at the start until the stage has been reactivated on the instructions of the Clerk of the Course. The Clerk of the Course must record the time at which the midpoint vehicle was deployed and must report it to the Stewards.
- v) All competitors already in the stage shall on passing a displayed red flag immediately reduce speed, maintain the reduced speed until the end of the special stage and follow the instructions of any marshal or the driver of the emergency vehicle concerned.
Competitors may not pass such an emergency vehicle unless it is stationary or unless they are signaled to pass by the crew of such an emergency vehicle.
- vi) A crew that has been shown the red flag will be given a nominal time for the stage and have lateness ignored, according to **SSR 510 - 512** in the event that the stage is restarted or in the event of its being terminated as the case may be.

Part 4 – RALLY CONTROLS (SSR 400 - 409)

400 CONTROL POINTS

A control is a point on the route which will determine the competitor's progress during the competition.

- i) For a control to be manned, the Control Official/s must be within a maximum of twenty-five (25) meters of the actual control, and visible from the control sign/s.
- ii) All control officials must be identifiable. At each control, the chief must wear a distinctive bib in order to be immediately identifiable.
- iii) All controls will be indicated by means of approved standardised signs mounted on boards. (SSR 401.1)
- iv) The beginning of a control area is indicated by control boards with a yellow background. At a distance of no less than ten (10) meters further, the position of the actual control is then indicated by a similar type of board, with a red background. The end of the control area, approximately ten (10) meters further on, is indicated by a final sign on a beige background with three black transversal stripes.
- v) Where only one control board is used, the control area is defined as being ten (10) meters before the control board to ten (10) meters after the control board.
- vi) Inside a control area, Parc Fermé conditions apply, i.e. between the sign with a yellow background indicating the beginning of the control area and the beige sign with three black transversal stripes indicating the end of the control area.
- vii) The control area as defined is a restricted area in which NO checking, tuning or repair is allowed, and competitors shall be excluded for so doing.
- viii) Only the designated crew and/or remaining competitors and / or officials may push the car (in or out) of the control area.
- ix) Entering ANY control area from the wrong direction or reversing into the control area will lead to exclusion.
- x) Taking up a position alongside or ahead of other cars that are stationary in a control area will lead to exclusion.
- xi) A competitor who has already entered or clocked in at a control will be deemed to be inside a control area (even if the vehicle is outside the designated area), except in a Pre-Start Holding area where applicable.

401 TIME CONTROLS

- i) The control official will record on the timecard, the elapsed hour and minute, at the exact time which it is handed to him. (Refer SSR 403.iv) and SSR 501)
- ii) The recorded time will be as indicated on the official rally clock at the control.
- ~~iii) The SSRs for the event must state the manner in which the times used for scoring will be recorded.~~
- iv) If a competitor has more than one (1) time of arrival recorded at a control, only the earlier time will be scored.
- v) The target check-in time is the responsibility of the crews alone, who may consult the official clock on the control table.
- vi) Control officials may not give competitors any information concerning target check-in times.
- vii) The stopping time within any control area must not exceed the time necessary for carrying out control operations.
- viii) Any car not able to clear the control area in the sixty (60) seconds following the signal to do so will incur a five (5) minute penalty. **SSR 508.3** could lead to exclusion.
- ix) Crews are obliged to follow the instructions of the marshal in charge of any control. Failure to do so will result in a penalty at the discretion of the Clerk of the Course.
- x) List of Time Controls, but not limited to:

Time Control IN - applicable at:

- 1) Arrival control at Holding area
- 2) Arrival control at Parc Fermé
- 3) Arrival control at Start of a Stage (End Road section)
- 4) Arrival control at Service Park (End Road section)

Time Control OUT - applicable at:

- 1) Departure control at Holding area
- 2) Departure control at Parc Fermé
- 3) Departure control at Start of Stage
- 4) Departure control at Service Park out

- xi) Controls shall be ready to function one (1) hour before the due time for the passage of the road closing (0) car.
- xii) Unless the Clerk of the Course decides otherwise, the control will cease to operate after the road opening (Sweep) car has been through the control.
- xiii) Crews will be excluded for failure to check-in at all controls in the correct sequence of the controls and in the direction of the rally route.
It is also prohibited to re-enter the control area. Penalty will be exclusion.
- xiv) Every competitor on an event has the right, on request, to see any written or printed matter, records, timecards, etc. pertaining to the event.

401.1 TIME CONTROL CHART

CONTROL TYPE TYPE DE CONTRÔLE	CONTROL ZONE (diameter of signs: about 70cm) ZONE DE CONTRÔLE (diamètre des panneaux de signalisation : 70 cm environ)		
Direction of travel Sens du parcours	⇐	⇐	⇐
	YELLOW SIGNS - Zone entry PANNEAUX JAUNES - Début de zone	RED SIGNS - Compulsory stop PANNEAUX ROUGES - Arrêt obligatoire	BEIGE SIGNS - End of zone PANNEAUX BEIGES - Fin de zone
PASSAGE CONTROL CONTRÔLE DE PASSAGE	 ← 25 m min →	 ← 25 m →	
TIME CONTROL CONTRÔLE HORAIRE	 ← 25 m min →	 ← 25 m →	
TC AT SERVICE PARK ENTRANCE CH ENTREE DU PARC D'ASSISTANCE	 ← 5 m →	 ← 5 m →	
TC AT SERVICE PARK EXIT CH SORTIE DU PARC D'ASSISTANCE	 ← 5 m →	 ← 5 m →	Usually leads to RZ and/or TZ Mène généralement à une zone de ravitaillement et/ou une zone pneumatiques.
TIME CONTROL AND SS START CH ET DEPART D'ES	 ← 25 m min →	 ← 50-200 m →	 ← 25 m →
END OF SS FIN D'ES	 ← 100 m → ADVANCE INDICATION AVERTISSEUR	 ← min. 200m → FLYING FINISH LINE LIGNE D'ARRIVEE	 ← 25 m → STOP CONTROL CONTRÔLE STOP
OTHER FIA STANDARD RALLY SIGNS (diameter of the signs: about 70cm) AUTRES PANNEAUX DE SIGNALISATION STANDARD DE LA FIA (diamètre des panneaux : 70 cm environ)			
	WHITE SYMBOL ON YELLOW BACKGROUND SYMBÔLE BLANC SUR FOND JAUNE	WHITE OR BLACK SYMBOL ON A BLUE BACKGROUND SYMBÔLE BLANC OU NOIR SUR FOND BLEU	
TYRE MARKING / CHECKING MARQUAGE / VERIFICATION DES PNEUS			One sign for all tyre operations Un panneau pour toutes les opérations liées aux pneus
REFUEL ZONE ZONE DE RAVITAILLEMENT			One sign for all refuel operations Un panneau pour toutes les opérations liées aux ravitaillements
SERVICE ZONES ZONES DE SERVICE			One sign for service operations Un panneau pour toutes les opérations liées aux assistances
MEDIA ZONES ZONES MEDIAS			One sign for media zones Un panneau pour les zones réservées aux médias
RADIO POINT POINT RADIO	 ← 100 m → WARNING SIGN AVERTISSEUR		Radio point Point radio
MEDICAL VEHICLE POINT VEHICULE MEDICAL	 ← 100 m → WARNING SIGN AVERTISSEUR		Medical Vehicle point Véhicule médical

402 SPECIAL STAGE CONTROLS

- i) The start of a Special Stage (SSS) is indicated by means of a closed flag on a red background.
- ii) The warning of the special stage Finishing line (FF) is preceded by a chequered flag on a yellow background approximately one hundred (100) meters before the flying finish.
- iii) The finishing line (Flying Finish / FF), where a competitor's passing time will be recorded and relayed to the Stop Control, is indicated by a chequered flag on a red background.

- a. The Stop control is indicated by a “STOP” sign on a red background and is placed at a safe distance after the Flying Finish. This distance shall be determined by the Route Director / Clerk of the Course taking in consideration the anticipated speed of the competing cars. The Stop control point should be at least one hundred (100) meters before any major intersection and in a straight line and not on a bend.
- b. The crew must report to the Stop control to have its special stage time entered on the timecard before leaving the Stop control area. Not stopping at the Stop Control shall result in a penalty being applied by the Clerk of the Course.
- c. The times recorded at the Stop control of each special stage will be expressed in hours, minutes, and seconds, (1/10 second where applicable).

403 CHECK-IN PROCEDURE

- i) Once inside the control area, crews may not drive excessively slowly or stop without due reason.
- ii) The check-in procedure starts when the competitor passes the yellow board.
- iii) The crew must stop at the red Time Control Board to have their TC Time recorded.
- iv) In case of a delay of the start of a special Stage causing the control area to be congested, the crew may not overtake any car ahead of them, the Co-Driver will be obliged to approach the Time Control Marshal on foot to hand in their timecard for time recording. It is the responsibility of the crew to proceed to the marshal; the marshal may not leave his/her post.
- v) The check-in time corresponds to the exact moment at which one of the crew members hands the timecard to the marshal. (Refer SSR 401.i)
- vi) Then, either by hand or by means of a print-out device, the marshal records on this card the actual time at which the card was handed in and signs the card in the designated place. (Refer SSR 401.i)
- vii) The target check-in time is the time obtained by adding the time allowed to complete the road section to the start time for this section, these times being expressed to the full minute.
- viii) The crew does not incur any penalty for lateness if the act of handing the card to the marshal takes place during the target check-in minute. (Refer SSR 404.iv)
- ix) A crew who checked in early will still be required to start at their designated interval between cars.
- x) At the time controls at the end of a day, or the end of the event, crews may check-in early without incurring any penalty. However, the time entered on the timecard will be the scheduled check-in time on the timecard (Nominated time by crew).
- xi) If it is found that a crew has not observed the rules for the check-in procedure as defined above (and especially by entering the control zone more than one (1) minute before the actual check-in time), the Post Chief at the control must make this the subject of a written report to be sent immediately to the Clerk of the Course who will impose an appropriate penalty.

404 LATENESS

- i) During a ~~round~~ **Day**, the maximum allowed lateness will be thirty (30) minutes. Any lateness of more than thirty (30) minutes will result in the crew being time-barred.
This penalty may be imposed without the necessity of a hearing in terms of GCR 175 and becomes effective upon the earlier of:
 - a. Written notification of exclusion
 - b. OR the publication of any set of provisional results reflecting such exclusion.
- ii) Exclusion for exceeding the maximum permitted lateness may only be announced at the end of a section or at the end of a ~~Round~~ **Day**.
- iii) **The exclusion time may be increased at any point by the Stewards upon the proposal by the Clerk of the Course. The crews concerned shall be informed of this decision as soon as possible.**

- iv) Example of On-Time:
A crew that is supposed to check in at control at 18h58min, shall be considered on time if the check-in procedure takes place between 18h58min '00' seconds, and 18h58min '59' seconds.
- v) Example of Penalty:
Any difference between the actual check-in time and the target check-in time shall be penalized as follows:
 - a. For late arrival: ten (10) seconds per minute or fraction of a minute
 - b. For early arrival: one (1) minute per minute or fraction of a minute.
 Penalties for early arrival at time control shall not be taken into consideration when calculating a lateness exceeding the maximum permitted which will result in exclusion.
- vi) Early arrival shall under no circumstances permit crews to reduce the lateness resulting ultimately in exclusion.

Detailed Lateness Example:

- Road Section A: Start 12h00 - Target time 60min
- Scheduled check-in time 13h00; Actual check-in time 13h10;
- Penalty for late arrival (10 mins) = 10 x 10 seconds = 100 seconds
- 1 min. 40 seconds added to Rally Total
- Lateness counting toward exclusion = 10 mins.

- Road Section B: Start 13h20 - Target time 90mins
- Scheduled check-in time 14h50; Actual check-in time 14h30;
- Penalty for early arrival (20 mins) = 20 mins added to Rally Total.
- Lateness counting towards exclusion - 0 mins.

- Road Section C: Start 15h00 - Target time 120mins
- Scheduled check-in time 17h00; Actual check-in time 17h10;
- Penalty for late arrival (10 mins) = 10 x 10 seconds = 100 seconds
- 1 min. 40 seconds added to Rally Total
- Lateness counting towards exclusion = 10 mins.

- TOTAL ACCUMULATED LATENESS (ROAD SECTIONS A + B + C)
- Total lateness counting towards exclusion: 10 + 0 + 10 = 20 mins.

- TOTAL PENALTIES COUNTING TOWARDS RALLY TOTAL (ROAD SECTIONS A + B + C)
- Total penalties (for late and early arrivals):
- 1 min. 40 seconds + 20 mins. + 1 min 40 seconds = 23 mins. 20 seconds

405 REGROUPING CONTROLS

Regroup areas are subject to Parc Fermé rules.

- i) Regrouping areas may be set up along the route. Their entry and exit controls shall be subject to the general rules governing ~~the~~ controls. Inside a regrouping area, the engines may be started by means of an external battery. This battery must not then be taken on-board the car.
- ii) The purpose of these regroupings is to enable the schedule to be followed on one hand, and on the other will be to reduce the intervals which may occur between crews as a result of late arrivals and/or retirements, thus, to regroup the cars still in the rally. The starting time from the regrouping control and not its duration must be taken into account. The stopping time may vary from crew to crew.
- iii) On their arrival at these regrouping controls, the crews will hand the marshal their timecard/s. The crews will receive instructions on their starting time. They must then drive their car immediately and directly to the Parc Fermé area. Engines must be stopped. The organiser may give them a new timecard either at the entrance or at the exit of ~~the~~ Parc Fermé.
- iv) After regrouping the starting order should follow, as far as possible, the general classification drawn upon arrival at the regrouping area. If this is not possible, if all the competing cars have not arrived when the first car is due to depart, then cars should start in the order in which they started the previous section.

Detailed Regroup Example:

120 cars at the start of the rally;

Target time for arrival at the regrouping control 08h01;

First regrouping after 4 hours;

Target Restart time from the regrouping control: 12h01.

- a. Target time for the arrival of Car No. 1 at the regrouping control – 08h01;
Target time for the arrival of Car No. 120 at the regrouping control – 10h00.
- b. Actual arrival time of Car No. 1 at the regrouping control – 08h45;
Actual arrival time of Car No. 120 at the regrouping control – 11h50;
(60 cars have retired during this part of the rally).
- c. Restart time of Car No. 1 – 12h01;
Restart time of Car No. 120 – 13h00; (@1 min intervals)
The respective length of stopping time shall be:
 - 3hr 16min for Car No. 1;
 - 1hr 10min for Car No.120.

406 PARC FERMÉ

A Parc Fermé area is defined as a designated, secure, enclosed area where the competitors are obliged to park the cars as laid down in the supplementary regulations. This is an area in which no repairs or actions are possible, except in the cases expressly provided for by these regulations and by the supplementary regulations of the rally.

Refer to GCR 252

- i) Any infringement of the Parc Fermé regulations shall result in exclusion.
- ii) The supplementary regulations shall specify the place(s) where the Parc Fermé(s) will be set up.
- iii) The Parc Fermé shall be of adequate dimensions and security shall be provided at all times to ensure that no unauthorized persons gain access while cars are in the enclosure.
- iv) There shall be a time control at the entry and exit of the Parc Fermé.
- v) The Parc Fermé shall be reserved for competing cars only.
- vi) The organizer shall appoint officials whose task it shall be to ensure that the Parc Fermé rules are complied with.
- vii) Only the designated crew and / or remaining competitors and / or officials may push the car (in or out) of the control area. (refer SSR 400.viii)
- viii) Crews may enter the start Parc Fermé only within 10 minutes before their published start time.
- ix) **The cars shall be subject to Parc Fermé rules in the following instances:**
From the moment the cars enter until they exit one of the following:
 - a. A starting area - unless specified as a Holding Area in the Supplementary Regulations.
 - b. A regroup area.
 - c. End of a leg area.
 - d. Control Area (This includes a vehicle / crew that has clocked in, and the vehicle is still outside the control)
 - e. From the moment a car reaches the final control until the Clerk of the Course, in consultation with the Technical Delegate or Chief Scrutineer, has authorized the opening of the Parc Fermé.

407 THE FOLLOWING RULES WILL APPLY IN PARC FERME

- i) As soon as the cars are parked in the Parc Fermé, the drivers will switch off the engines and leave the Parc Fermé. No member of the crew or team members will be allowed to re-enter. No people, except officials of the rally carrying out specific functions, are allowed in the Parc Fermé.
- ii) To leave a Parc Fermé for the start, regrouping halt or end of the leg, the crew shall be allowed to enter the Parc Fermé ten (10) minutes before their start time.
- iii) Unless provided for in the supplementary regulations of the event, no operation, checking, tuning, repairs or refueling is allowed in the Parc Fermé.
- iv) At the start of a rally, there may be a starting Parc Fermé, to which the cars must be driven a maximum of four (4) hours before the start.
- v) All cars parked in an overnight Parc Fermé must have MSA approved Environmental Mats placed under the engine/gearbox of the car. The environmental mats may be carried to the Parc Fermé and handed to the crew to place under the car. The mats may be handed back when leaving Parc Fermé.

- vi) Inside a Parc Fermé, the engines may be started by means of an external battery. This battery must not then be taken on-board the car.

408 REPAIRS IN PARC FERMÉ

- i) Should the scrutineers note that a vehicle is in a condition that is not compatible with normal road use, they must immediately inform the Clerk of the Course thereof.
- ii) The Clerk of the Course may request that the car be repaired with the possibility of outside help inside Parc Fermé.
 - a. In this case, the time used to carry out the repairs will be considered as the same number of minutes of lateness recorded in a road section (one (1) minute per minute or fraction of a minute). The time will, therefore, be taken into consideration for the calculation of possible maximum lateness. Time spent on repairs may not exceed the maximum permitted lateness.
 - b. If this time is exceeded, the competitor shall be excluded.
 - c. The crew will be given a new start time after the repair, which incurs a penalty.
- iii) By way of exception to SSR 408.i), the Chief Scrutineer/Technical Delegate may grant written permission (with the approval of the Clerk of the Course) for the car to be repaired in the Service Park following immediately after the Parc Fermé. The car must be repaired to the satisfaction of the scrutineers before it leaves the service park. Time penalties are still applicable.
- iv) By way of exception to SSR 408.i), the Chief Scrutineer/Technical Delegate may grant written permission (with the approval of the Clerk of the Course) for the following repairs to be carried out by the crew under the supervision of a competent marshal in the Parc Fermé without penalty, if the repairs are completed before their start time:
 - a. Change a punctured or damaged tyre using the equipment on board.
 - b. change the windscreen with the possibility of outside help.
 - c. It is permissible to repair the body shell to fit the new windscreen, however any damage to the safety cage will result in exclusion.
- v) If a vehicle is unable to move under its own power to the entrance or exit of a Parc Fermé for the start, time control, regrouping halt, or end of leg, it may be pushed by the relevant officials and / or member/s of the crew and any other crew member/s still in the event.

409 PRE-START / RESTART

Before the Start and possibly the Restart, the organizer may assemble all the competing cars in a starting area, according to the rally program published in the Supplementary Regulations.

409.1 Holding area. Where an organizer has specified a *Pre-Start Holding area*;

- i) Parc Fermé conditions do not apply to a Pre-Start Holding area.
- ii) Team Representatives may bring the competing vehicles into Pre-Start holding areas.
- iii) All cars should be inside the Holding Area a minimum of thirty (30) minutes prior to the start of the event.
- iv) Should a vehicle enter the Holding Area after the specified closing time, a time/ monetary penalty will be imposed at the discretion of the Clerk of Course.
- v) The competing vehicle may be worked on, by permission of the Clerk of the Course, using external tools and components not kept in the vehicle, as long as the work does NOT alter the vehicle homologation or legibility as per Scrutineering conditions. Should the Holding area not be sufficient, the Clerk of the Course may appoint an area for the work to be carried out.
- vi) Environmental mats must be placed under the engine/gearbox of each rally car parked in Holding Area. Non-compliance will be reported to the Stewards for action.

409.2 Parc Fermé. Where an organiser has specified a *Pre-Start Parc Fermé*;

- i) Parc Fermé conditions apply.
- ii) Team Representatives may bring the competing vehicles into Pre-Start Parc Fermé.
- iii) All Cars should be inside the Parc Fermé a minimum of thirty (30) minutes prior to the start of the event.
- iv) Should a vehicle enter the Parc Fermé after the specified closing time, a time/ monetary penalty will be imposed at the discretion of the Clerk of Course.
- v) The competing vehicle may not be worked on.
- vi) Environmental mats must be placed under the engine/gearbox of each rally cars parked in the Pre-Start Parc Fermé. Non-compliance will be reported to the Stewards for action.

- 409.3** Any late arrival, ascribable to the crew, at the start of the rally or of a leg, or section, shall be penalised by ten (10) seconds for every minute or fraction of a minute late.
- All crews actual starting times will be entered on the timecards and new starting positions and times will be determined by the Clerk of the Course. The minimum interval between competing vehicles must, however, be maintained.
- Any crew reporting more than fifteen (15) mins late will not be allowed to start.
- 409.4** Competitors must report to the Start Official, with all the formalities completed, at their due start time.

Part 5 – SPECIAL STAGE RALLY REGULATIONS (SSR 500 - 521)

500 DEFINITIONS AND EXPLANATIONS

500.1 Round: One Day rally without an overnight stop

Day: Each part of the rally separated by an overnight stop.

Event: ~~Rally with single or multiple Rounds or Days~~ **Starts with the opening of documentation at the venue, ends when the results are final. Events have days. Day one, Day two, Day three, etc.**

A Two-Day event will be one event over two days. Start on Day one, overnight, ends on Day Two, scored over the two days.

A Double Event will consist of two separate events. Day one on Friday with results. Day two on Saturday with results.

500.2 SECTION

- i. A Section will be a part of the route as indicated in the Time and Distance Schedule (Itinerary) which will consist of an Open Section(s) and may also include Special Stage(s).
- ii. A section will thus be defined as parts of a rally between:
 - a) *the Start and the first Service Park exit;*
 - b) *two successive Service Park exits;*
 - c) *the last Service Park exit and the finish of the rally (Parc Fermé).*

500.3 LIAISON SECTION

The route between two consecutive time controls is called a liaison section. These are non-competitive sections, where competitors must abide by the rules and regulations of the road.

500.4 ITINERARY

The Itinerary will be a summary of the event schedule, which will include time and place of official pre – and post event activities and a detailed schedule of the rally route with times and distances of liaison sections, special stages etc. . The Itinerary must be available to competitors at least one (1) week before the start of the rally.

500.5 NEUTRALISATION

The time during which the crews are stopped by the rally organiser for whatever reason.

500.6 SPECIAL STAGE

- i) Timed speed test on roads closed for all vehicles, except official vehicles and competing vehicles.
- ii) For the Time and the Distance purposes, the measured distance of a Special Stage will be measured from the Start Control until the Flying Finish.
- iii) During these special stages, crew members must wear approved crash helmets, race suits and specified underwear, Frontal Head Restraint devices and safety harnesses must be fully secured. All the belts of the safety harness must always be properly fastened during competitive sections and on public roads. The penalty for non-compliance is exclusion.
- iv) Exceptions are allowed while recovering from an incident which is accepted as a bona fide incident by the Stewards of the Meeting. Failure to comply with the above will result in exclusion.
- v) Crews are forbidden to drive on the route in the opposite direction to that of the stage and will be excluded for so doing unless the Clerk of the Course is satisfied, that it was done for the minimum distance possible, to recover from an incident and was executed with absolute regard for safety.
- vi) A competitor shall be excluded if he/she is towed or pushed by any other vehicle on the whole or part of the route except by a vehicle provided for that purpose by the organiser. This clause may be waived by the Clerk of the Course where towing / pushing is necessary to remove a vehicle that is blocking the road.

500.7 A SUPER SPECIAL STAGE

A special stage designed for spectator viewing with the possibility of more than one car starting at the same time. The Organising of a super special stage is optional. A separate safety plan must be submitted for such

super special stages. The starting order of a super special stage is entirely at the discretion of the organiser. However, the organiser must detail the procedure in the supplementary regulations.

500.8 POWER STAGE

- i) The final stage of an event will be designated a Power Stage.
- ii) Points will be allocated based on the finish order of the power stage as per Art. 100.7 Table 6 for both Four Wheel Drive (NRC1 and 2,) and Two Wheel Drive (NRC3 and NRC4) classes individually.

501 TIMECARD

- i) At the start of the rally, each crew is given a Timecard. The Crew is solely responsible for its timecard.
- ii) The same Timecards issued to the crew at documentation must be presented at every control and handed in at the end of the rally or Retirement.
- iii) Timecards are intended for the signatures and entry of times by the appropriate control official / marshal at the different control points on the route. Any alteration / manipulation made to an entry on a timecard will result in exclusion unless authenticated by an appointed control official. See Part 4 – Controls
- iv) Only Ideal times reflected on the timecard may be amended by the competitor according to a numbered bulletin. Ideal times for any section may be amended by bulletin which will have the effect of amending the Road Book, the timecard and the Time and Distance Schedule.
- v) The crew alone is responsible for submitting the timecard at the different controls and for the accuracy of the entries.
- vi) The Ideal time allowed to cover the distance between two consecutive time controls shall appear. Ideal times given in the timecards will have precedence over those given in the Road Book and Time and Distance Schedule.
- vii) A section on the timecard for the competitor to calculate target Ideal times shall be provided.
- viii) The back page of each book of Timecards will contain an incident report form that must be completed and handed in with the Timecards (Unless an online Incident report form link has been sent). Save in a case of force majeure, any crew failing to comply, will be liable to a fine of one thousand rand (R1000-00).
- ix) The absence of a signature from any control, or the absence of a time entry at time control, will result in a penalty of ten (10) seconds for each missing signature or time entry provided the competitor's times and passage can be verified by other means.
- x) Any divergence between the times entered on the competitor's timecard and those entered on the official documents of the rally will form the subject of an inquiry by the Stewards who will deliver a final judgment.
- xi) Crews are obliged to have their passage checked at all points mentioned on their timecard and in the correct order. Failure to do so will result in exclusion.
- xii) Any competitor who withdraws from a rally must hand in this timecard and incident report to the nearest official. Failure to do so will result in disciplinary action which may go as far as not allowing the competitor to start any more events.
- xiii) The times recorded on the Timecard by the appropriate marshal will be expressed in hours, minutes,
- xiv) Except at End Stage (Stop) Controls where the time will be expressed as hours, minutes, seconds, (1/10) second (where applicable).

502 ROAD BOOK

- i) Competitors will have access to a downloadable Road Book containing a detailed description of the route which has to be followed. Failure to follow the prescribed route may lead to exclusion. The Road Book takes precedence over ALL route marking and other navigational aids including safety / route notes.
- ii) All senior officials must have access to a copy of the event Road Book.
- iii) The service guide and maps of the rally must be available 3 days before the start of the rally.
- iv) Whenever a route passes through a section marked in the Road Book with the words "NO SMOKING", competitors may not smoke or light matches, lighters, etc. Any competitor found to have infringed this rule shall be excluded from the event and reported to MSA for further disciplinary action.

503 RALLY ROUTE

A rally consists of a predetermined route as laid out in the Road Book. Crews must keep to the route set out in the Road Book, without leaving the designated road, or designated service area / park unless the Clerk of the Course decides that there is cause *force majeure*. The route shall include (but not be limited to) several special stages, as well as liaison sections. The Road book and the Itinerary shall correspond. Adjustments to the route can only be done by the Clerk of the Course during the event by means of numbered bulletins. Any other deviations to the prescribed route will be dealt with by the Clerk of the Course.

- 503.1** Unless otherwise advised in the SRs of the event, all special stages are regarded as a secret for a period of three (3) months prior to the start of the rally. During this period all forms of unofficial reconnaissance, testing and practicing are strictly forbidden and may lead to exclusion.
- 503.2** *Testing or practice* is defined as a person who is/was in possession of a competition licence driving a rally-, test-, or practice car within a 100-km radius of the main service park/s before the official start of an event. Driving the rally car on main roads within the speed limit, the day before the event, and the start of the event is not regarded as testing. Competitors whose rally car preparation takes place inside the one hundred (100) km radius may test with the written permission of the Clerk of the Course on roads other than those used by the rally.
- 503.3** Should a Regional / Club event be held during the three (3) months period prior to a National Rally and uses the same roads as the intended National, the Regional / Club event organisers should apply for a waiver to the NRC on behalf of the competitors. The onus rest on the competitors to follow up on such request.
- 503.4** **Deviation** from the route occurs where the car leaves the obvious confines of the roadway with all four wheels and an advantage may have been gained on a special stage reported by a Judge of Fact of the event, will be penalised by twenty (20) seconds per incident. This penalty does not exclude the possibility of heavier penalties being imposed, especially if the offence is repeated.
Shortcuts are not permitted, and a crew shall be deemed to have left the designated route in the event that the car leaves the obvious confines of the roadway with all four wheels.
- 503.5** In the event of the Clerk of the Course, on reasonable grounds determining that any crew, have either failed to follow the route in contravention of clause **SSR 503.4** and applying any penalty the onus shall rest upon the crew to prove that they have followed the route without deviating from the prescribed route. Front and rear in-car camera footage may be accepted as evidence of the actual route followed by the crew. Third party video evidence as well as tracking data may be included for investigation.
- 503.6** Should a transgression regarding deviation from the prescribed route, as well as damage to property, such as but not limited to fences and gates, be discovered after the finalisation of all formalities of that rally and in particular confirmation of the rally results, the Clerk of the Course may call for, and scrutinise individual competitor's in-car camera footage to establish whether any transgression of the rules is apparent by that competitor who may have deviated from the route, or damaged a landowner's property in any way during that rally. Third party video evidence as well as tracking data may be included for investigation.
- 503.7** If proved guilty, The Clerk of the Course of the rally may impose a time penalty (**refer SSR 503.4**) on the competitor for the NEXT round of the same Rally Championship in which they enter and compete. This time penalty will be added to the race time of that competitor on the next event at the start of the rally. In addition, **SSR 503.9** will also apply.
- 503.8** Competitors will be advised of any investigation of possible deviation / shortcutting / damage to property as soon as possible.
- The onus is on the competitor to prove innocence and should clear evidence not be available, the Clerk of the Course may apply the specified penalty carried over to the next event. A hearing will be held at an agreed-to time and place, where all evidence will be viewed and heard, and the penalty may be imposed. Competitors' normal rights of protest and appeal still apply. Refer to Part 7 - PROTESTS.
- 503.9** Damage to landowner property may also have to be paid for by the perpetrator. In the event of damage to property discovered and not noted on an Incident Form by the responsible crew, the harshest penalty will apply. **Refer SSR 509.2.**

- 503.10** Where a gate is created by positioning arrows on either side of the designated route, competitors shall be obliged to pass through the gate.

The Clerk of the Course may apply such penalty as they may consider appropriate on competitors who are adjudged to have deliberately knocked down route markers particularly where this conduct is repeated. The onus shall rest upon the crew to prove that they have followed the route without knocking down route markers. Front and rear in-car camera footage may be accepted as evidence of the actual route followed by the crew.

If the transgression is discovered after the event and publishing of results, the penalty may be added to

the next event the competitor enters and starts.

- 503.11** At points along the route, where it may be possible to gain an advantage by taking shortcuts, the organiser may take measures to prevent deviation of the route, by instituting measures that may include the placing of judges of fact, cameras, tracking systems and obstacles which will be defined in the Road Book.

504 RECONNAISSANCE

- 504.1** The NRC will allow a One Pass reconnaissance of the route, if the organisers supply a set of safety notes. a Two Pass reconnaissance is mandatory on events where the organiser does not supply Safety Notes.
- 504.2** More than one crew entered for the event may share a vehicle during reconnaissance, with the permission of the Clerk of the Course
Only bona fide competitors may partake in the reconnaissance, no passengers allowed.
- 504.3** Reconnaissance must take place within the timetable (open and closing time of each stage) and sequence as specified in the reconnaissance schedule.
Participation in reconnaissance is not compulsory.
- 504.4** During reconnaissance, there shall be control marshals at the start of each special stage to record the number of passages, although further checks may also be carried out within special stages.
- 504.5** The maximum speed limit of 60 km/h is imposed on all special stages during reconnaissance, although the organiser is free to specify a lower speed in the regulations. A system of monitoring the speed, route conformity and position of reconnaissance cars during a reconnaissance of special stages by means of GPS tracking devices may be used together with conventional speed monitoring devices.
- 504.6** The starting order and interval will be determined by the Clerk of the Course and will be based on the preliminary Start List. If a competitor is not in his/her correct position, he/she will fall back in the start order and may not make up positions within that specific stage. Subject to a competitor allowing another competitor to pass in the stage or a competitor being delayed during liaison, where possible the initial start order is to be retained for the duration of reconnaissance.
- 504.7** In the event that a competitor is unable to maintain consistent speed over the stages for whatever reason, such competitor may elect to move over and allow the following competitor to pass so as not to unduly impair the progress of this competitor. This revised road order should ideally be maintained for the remainder of reconnaissance.
- 504.8** It is emphasised that reconnaissance is not practice. Competitors are reminded that the stages are open to the public during reconnaissance and therefore traffic from the opposite direction should be anticipated at any time. All road traffic laws must be strictly adhered to throughout reconnaissance and the safety and rights of other road users, as well as the landowners, must be respected. Competitors are also expected to be courteous towards one another and do whatever they can to ensure all competitors have an opportunity to complete the reconnaissance without being unduly impaired.

- 504.9** While on the stages the following actions will be penalised: -
- i) Driving in the opposite direction to the stage, including reversing in the stage;
 - ii) Stopping in the stage without due consideration for the following competitors;
 - iii) Exceeding the maximum speed limit for the reconnaissance (especially repeatedly).
 - iv) Driving without due consideration for other road users or competitors;
 - v) Found to have done more than the prescribed number of passes;

Penalties shall be at the discretion of the Clerk of the Course and may go as far as not permitting the competitor to start the rally based on the severity of the offence.

505 RECONNAISSANCE VEHICLE

- i) The use of a rally car or purpose-built reconnaissance vehicle with specialist rally components is prohibited.
- ii) Save and except for.
 - a. The crew may use a headset type intercom system.
 - b. On board navigation equipment may be fitted.
 - c. The final decision whether a vehicle is suitable for reconnaissance will rest with the Technical

Delegate and the Clerk of Course.

506 START ORDER AND SEQUENCE

- i) The starting order will be published on the official notice board as early as possible or a minimum of thirty (30) minutes before the start of the rally.
- ii) During events comprising of two rounds, the starting order for the first round will be determined by the latest NRC Seeding List.
- iii) The starting order for the second round of a two (2) round event will be determined according to the final classification of the previous round. Any lateness or penalties will be ignored for the purpose of determining this classification. Protests received disputing the results will be heard by the Stewards of the meeting, and their decision will be final.
- iv) For any new driver / car combination, the CoC may decide on grounds of safety in what position to start the crew. The onus will be on the crew to notify the Clerk of the Course of the new combination.
- v) Any obvious anomaly caused by this regulation will be ruled on by the Clerk of the Course.
- vi) On one-day events, the organiser may allow for a mid-event regroup of at least the top seven (7) cars on performance.

507 START TIME INTERVALS

- i) At the start of the rally and of each section, the organiser will schedule the start of the competitors at intervals of at least one (1) minute.
- ii) This interval must remain the same for all crews unless the Clerk of the Course decides to vary this time for safety reasons.
- iii) An additional time interval may be imposed based on Safety grounds between competitors by the Clerk of the Course. This must be done so in writing.

508 STARTS OF SPECIAL STAGES

508.1 When the car with crew aboard has stopped at the start control, the marshal will enter the time scheduled for the start of the car in question on the timecard (hour and minute). The marshal will hand the timecard back to the crew.

508.2 When Rally-time clocks are in use, the control official will enter the SSS time into the clock which will then display by means of a digital readout counting down from 59 seconds with the competitor starting on zero (0) seconds.
Should Rally-time clocks not be in use, or fail before the SSS time, the control official will count the competitor down by appropriate hand signals to indicate the time remaining to SSS time.

508.3 Any competitor who, by his/her own choice, makes no attempt to start a special stage at his/her due time and/or attempts to have his SSS time amended to a later time, shall be reported by the control official concerned and may be excluded by the Clerk of the Course. See **SSR 401.iii**

508.4 The times recorded in the memory of the Rally-time clock will be used to determine if a jump / false start has occurred or to resolve other timing discrepancies.

508.5 Times recorded on the competitor's timecard will be used for scoring a competition. However, if there is a discrepancy between the times on the competitor's timecard and the control official's sequence sheet and/or the clock memory, the Clerk of the Course will make a ruling, taking all evidence into account, regarding which of the times will be used for scoring purposes.

- i) Repeated reports of discrepancies in the times recorded by an individual competitor will result in him/her being reported to MSA for possible further investigation and action.

508.6 The onus rests with the competitor to go to the official clock in the control, if he requires verification of a time recorded and not for the control official to bring the clock to the competitor.

508.7 The start of a special stage may only be delayed in relation to the scheduled starting time by the appropriate marshal after he has obtained approval from the Clerk of the Course.

508.8 A false start, particularly one made before the signal has been given is penalised as follows:

- 1st offence ten (10) seconds
- 2nd offence one (1) minute
- 3rd offence three (3) minutes

These penalties may be imposed without the necessity of a hearing in terms of GCR 175 and become effective upon the earlier of written notification of penalty or the publication of any set of provisional results reflecting such penalty.

Further offences: at the Stewards' discretion. These penalties do not prevent the Stewards from imposing heavier penalties if they judge it necessary.

509 ACCIDENTS AND INCIDENTS

509.1 Competitors shall report to the organisers in writing (Incident Report Form) if, during the competition, they have been involved in an accident involving any other person or their property/or an incident where damage to the landowner's property, fencing, poles, gates etc. and failure to do so will result in exclusion from the event and a report being made to MSA for further disciplinary action to be taken.

509.2 It is forbidden for competing vehicles to be completely abandoned on special stages. At least one (1) member of the crew, if medically fit, must remain with the vehicle until the same is removed from the special stage. Any contravention of this regulation will be penalised in accordance with the Supplementary Regulations.

510 INTERRUPTIONS OF A SPECIAL STAGE

When a special stage is interrupted or stopped for any reason, each crew affected will be allocated by the Clerk of the Course a time which is judged the fairest. A corresponding notification will be published by the Clerk of the Course. However, no crew which is solely or jointly responsible for stopping a stage may benefit from this measure. They will be given the time which they may have set if this is greater than the scratch time awarded to the other crews.

511 DELETION OR CANCELLATION OF STAGES COMPLETED

511.1 The Clerk of the Course may delete / cancel part of the course or competition, or ignore any lateness or penalty incurred, or ignore part of the records of the competition in the case of unforeseen circumstances which could be unfair to competitors, subject to the consent of the Stewards of the event or if he is so instructed by them.

511.2 A competitor may only object to such action by way of an appeal since the Stewards are a party to such action by the Clerk of the Course. The appeal shall be lodged within the time specified in **Part 7 - Appeals**.

511.3 Any action taken cannot be reversed by an appeal court merely because the court may have considered taking different actions under the circumstances.

511.4 The appeal court must uphold the action unless it is satisfied that the action taken was wholly unreasonable and in bad faith or that the officials concerned failed to ascertain the facts and to use their initiative to solve the problem in a more acceptable manner.

512 COMPENSATIONS FOR COMPETITORS / CREWS RENDERING ASSISTANCE:

512.1 Competitors, who render "bona fide" assistance in complying with the foregoing instructions relating to the use of medical boards, shall not suffer serious prejudice because of their actions. However, the onus shall be on the competitors concerned to prove that bona fide assistance was rendered. Substantiation in this regard will normally be required from the accident victims, fellow competitors, or rally officials.

512.2 Depending on the circumstances of the stage involved, the Clerk of the Course may decide the appropriate way for compensation:

- i) The Competitors / Crews rendering bona fide assistance shall be credited with a time for the stage involved, calculated on the basis of their average percentage performance over their three (3) best stages of the event over similar surfaces. Performance is measured as a percentage of their own time against the fastest time overall on each of these three stages.

- ii) Alternatively, if the Clerk of the Course is able to definitively determine the actual delay affecting each of the affected competitors, by reference to tracking information, such actual delay may be credited at the discretion of the Clerk of the Course.

512.3 Any additional lateness proven to have been incurred shall be treated as dead time.

513 IMPOSSIBLE TIMES

513.1 The Clerk of the Course may, at his/her sole discretion, adjust any special stage time that is deemed to be impossible. The offending crew will be accorded a *time of ten (10)* seconds per kilometer or part thereof slower than the fastest car in the same class. If this is the only car left in the class, then the class below is taken.

513.2 If this is not possible, the Stewards will decide on the adjusted time

514 FORCE MAJEURE

No allowance will be made for errors or penalties incurred due to obstruction or force majeure, unless recommended by the Clerk of Course.

515 OVERTAKING

- i) It is forbidden to overtake another competitor between the flying finish and stop control unless that competitor is stationary and unable to proceed further immediately. In the event of a competitor overtaking another competitor in such circumstances, he shall be obliged to bring it to the attention of the control official at the stop control and if possible, provide the number of the car which has been overtaken.
- ii) Any competitor receiving a signal from another competitor or official who wishes to overtake shall immediately, or as soon as road conditions permit, afford the overtaking car the opportunity to pass.
- iii) Deliberate attempts to prevent passing or not to afford reasonable opportunity for doing so may cause the offending competitor to be excluded by the Clerk of the Course.

516 SEAT TIME RALLY

The following will apply at all National ~~and Northern Regions Regional~~ events

516.1 Seat time rally will only apply to one (1) day one (1) events. For two (2) day one (1) event rallies SUPER RALLY as set out below will apply. Seat Time Rally competitors will be timed but no points will count towards the Championship. The competitors will be classified as DNF.

516.2 SUPER RALLY

516.3 Super Rally is applicable ONLY to Day one (1)

516.4 A competing car that fails to finish a SECTION may request to restart from the next SECTION under the following conditions:

- (i) The crew has not withdrawn and still have their timecards.
- (ii) The competitor shall obtain permission in writing from the Clerk of the Course.
- (iii) The car must be scrutineered for safety and signed off before approaching the Clerk of the Course for a restart time.

The car must retain its original body shell and engine block as marked or noted at pre-event scrutineering. The Scrutineers must conduct safety checks before the car is permitted to restart and shall inform the CoC as to which cars have passed scrutineering. Only if the above conditions are abided by, will the MSA insurance, public indemnity and medical support be valid.

- (iv) The Clerk of the Course will decide on a restart position and time, based on safety and so as not to disadvantage other competitors still competing

516.5 If the car cannot be driven out of the special stage without obstructing the following competitors, it may only be recovered with the express written permission of the Clerk of the Course. The car and crew must return to the Service Park. No roadside repairs and then re-joining the event without checking in at the Service Park will be allowed (outside assistance). The penalty may be a ~~race~~ event ban.

516.6 Should a competitor not complete a road section that includes a special stage, or exceeds the maximum permitted lateness at the end of a road section, then Super Rally will apply from the special stage in that road section.

- 516.7** To start the next section, the car/crew must clock out of the control at the respective Service Park / Parc Ferme / Holding Area of the new Section in the road position allocated by the Clerk of the Course.
- 516.8** Super Rally will only be applied on condition that the original Timecards have been submitted to Rally HQ or handed in to sweep.
- 516.9** Super Rally will apply to any car which has been excluded on the grounds of exceeding the lateness allowable limit or has failed to report to control. It shall not apply where the car has been excluded for breach of eligibility requirements, traffic infringements or by a decision of the Stewards.

517 SUPER RALLY SCORING

- 517.1** A competing crew who fails to finish a Section will also be classified in the overall classification on the basis that the competitor will be allocated the actual time achieved on all special stages completed.
- 517.2** For every stage missed, the penalty will be the fastest time set on the special stage by a competitor competing in the same class plus a penalty of five (5) minutes per stage.
- 517.3** However, if the stage missed is the last stage of a section, the penalty will be the fastest time set on the special stage by a competitor competing in the same class plus a penalty of five (5) minutes per stage.
- 517.4** Should retirement occur after completing the last special stage of a Section on route to the next control, the crew will be deemed to have missed that last special stage and the stage time will be replaced with the penalty of the fastest time set on the special stage by a competitor competing in the same class plus a penalty of 5 minutes per stage.
- 517.5** Championship points will be allocated to Super Rally competitors included in the final results but will be allocated 50% of the points that would be given for the position.

518 RESULTS AND CEREMONIES

518.1 Results:

The results are established by adding together the times taken during the special stages and the time penalties incurred. During the rally, the classifications to be published will be the following:

- i) Unofficial classification distributed by rally control during the day.
- ii) Partial unofficial classification published at the end of the day.
- iii) Partial official classification published at the end of the day.
- iv) Provisional final classification published by rally control at the end of the rally.
- v) Final official classification approved by the Stewards.

The time and place that the partial unofficial classifications, the provisional final classification, and the final official classification will be posted must be specified in the Supplementary Regulations.

Day one (1) results will become final at a time and place stated in the Supplementary Regulations. If this is not possible by 20h00, all the cars for which results cannot become final must be suitably marked and results posted. These results are then subject to protest on day two (2). For the remainder of the cars, day one (1) results then become final.

518.2 Ceremonial Podium and Prize Giving :

A ceremonial podium presentation may be held for media and publicity purposes, at the time specified in the Rally Program. For this ceremony provisional results may be used.

The Official Prize Giving will be held once the results are final. This function will take place at the time and venue published in the Supplementary Regulations of the event.

519 SERVICING TIME:

- 1) A Minimum service time of forty-five (45) minutes is recommended for all service parks where possible, except for a tyre specific service (ten (10) minutes);
- 2) Minimum service time of ten (10) minutes is recommended immediately after an Overnight Park Fermé.

520 SERVICING - REFUELLING – REPAIRS

520.1 Unrestricted Servicing is only allowed in the service park.

520.2 Outside the Service Park, only the members of the crew and bona fide fellow competitors still competing may perform repairs and may use only materials (Solid or Liquid), spare parts, tools or equipment carried in the competing cars.

520.3 Outside assistance:

- i) Service vehicles or any other vehicles accompanying a competing vehicle on a Special Stage, or Open Section will result in **Exclusion**. Especially if the vehicle provides parts or services for the competing crew / car.
- ii) Allowed outside assistance: spectators or members of the public may help the crew / vehicle that has suffered a roll over, or overshoot, or to move the vehicle from a dangerous position after an accident, or to clear the stage for following competitors.
- iii) Allowed outside assistance: For a competing vehicle outside of a service park, spectators, or members of the public or team members may provide *verbal instructions only* to the crew to repair the vehicle by means of parts or tools carried in the competing vehicle.

520.4 Telemetry, the transfer of any electronic data, related to any of the competing vehicles operating systems, to or from the car by any means whatsoever, will only be permitted inside the service park, or Parc Fermé.

520.5 Passing food, drink, and information verbally, by two- way radio, telephone or written to competitors is permitted without any penalty.

520.6 Tools, spares and spare wheels may not be removed from a competing vehicle other than in service parks or service areas or for purposes of replacing a flat tyre or carrying out repairs to the car.

520.7 Service parks will be indicated in the Road Book and Time and Distance schedule with a Time Control at the entrance and exit, the speed of cars in the service park may not exceed thirty (30) km/h. Only service vehicles, and Official vehicles clearly identified by means of "Service" or "Official" panels will be allowed into the service park. The panels, which must include the competing car's number, must be fixed on the right-hand side of the vehicle.

520.8 It is a requirement for each team to have one fire extinguisher per rally car in the service area, visible and within easy reach of the car whenever the rally car is in its demarcated service area. The fire extinguishers shall be nine (9) kg, dry chemical powder (DCP), mono-ammonium phosphate (MAP) powder for class A, B, & C fires. The extinguishers shall comply with SABS 1910 and shall be serviceable with the required inspection tags up to date. Non-compliance may lead to a fine of up to one thousand rand (R1000-00) applied by the Clerk of the Course.

520.9 An area will be designated by the Service Park Manager where a gas braai may be set up by the team. The team will be responsible for supplying a five (5) kg fire extinguisher. A team member must be in attendance at all times when "gas braais" are in operation.

521 REMOTE SERVICE ZONES (RSZ):

Remote service zones must be fully demarcated with a control point and taped off and allow only the competing cars into the demarcated area. The service crew will be stationed adjacent to the demarcated area.

521.1 EQUIPMENT AND TOOLS

Allow for the changing of tyres, or components supplied from a service vehicle using equipment and tools contained in the service van.

521.2 Only team authorised personnel, Rally Officials, and media with the appropriate passes will be allowed inside.

521.3 For one (1) car, the crew plus up to two (2) team personnel. These team personnel shall remain the same while the car is in the zone.

521.4 For entrants running multiple entries, the crew plus up to two (2) team personnel per car. These team personnel may be exchanged between cars within the zone provided that the number working on the car at any one (1) time does not exceed two (2) in addition to the crew.

521.5 Team personnel must be clearly identified by means of a pass (which may take the form of an arm or wrist band or any other means of identifying the personnel).

521.6 The zones must be scheduled so that the same team personnel can attend these zones and the service park when using a provided recommended route.

521.7 Any equipment or parts from the car may be left in the RSZ and removed after the departure of the car.

521.8 Refueling from containers carried in the service vehicle is permitted in an RSZ in the event that the event does not provide dedicated refueling zones. Empty containers must be removed.

521.9 A fire extinguisher of a minimum of a five (5) kg capacity must be placed in close proximity to the refueling point of the car during the refueling process.

521.10 One vehicle pass per competing car will be issued by the organiser for the transport of team personnel and eligible equipment and tools to the RSZ.

521.11 The intention to use a remote service zone must be stated in the events SRs or by Event Bulletin.

521.12 Environmental Mats/Groundsheets MUST be used at all times when servicing vehicles, or within Parc Fermé etc.

522 REMOTE REFUEL ZONES

Where remote refuel zones are established in terms of the supplementary regulations:

522.1 The start and end of the refueling zone must be established by a control point, with time controls, and stipulated refuel time.

522.2 The only work permitted will be the replenishment of fuel, from containers carried in the service vehicle.

522.3 The replenishment of the competitors' drink containers is allowed.

522.4 Additionally, where the SRs of the event permit, tyres may be changed with tyres supplied from a service vehicle using jacks, chassis stands, ramps, wheel nut spanners, and/or torque wrenches supplied from the service vehicle.

522.5 A Marshall must be present at the refueling point.

522.6 Environmental Mats/Groundsheets MUST be used at all times when servicing vehicles, or within Parc Ferme's etc.

522.7 A fire extinguisher of a minimum capacity of five (5) kg must be placed in close proximity to the refueling point of the car during the refueling process.

Part 6 – SAFETY AND EQUIPMENT (SSR 600)

600 SAFETY AND EQUIPMENT

Individual Competitors are responsible for ensuring their own safety during Competition. See GCR 239.

- 600.1** During Special Stages, including arrival at the start control crew members must wear approved crash helmets, race suits and specified underwear, Frontal Head Restraint devices and safety harnesses must be fully secured.

All the belts of the safety harness must always be properly fastened during competitive sections and on public roads.

600.2 COMPETITION SEATS

- i) All classes of cars, competing the National ~~and Northern Region Championship classes NR1 and 2~~ must be equipped with FIA approved seats complying with FIA Standard 8855-1999, 8855-2021 or 8862-2009.
- ii) From 2027 the limit for use is five (5) years from the date of manufacture indicated on the manufacturers mandatory label. An extension of two (2) further years may be authorized by the Distributor or Technical Consultant. Thereafter one (1) year extensions will be authorized by the Distributor or Technical Consultant, up to a maximum of ten (10) years of manufacture.
- iii) The extensions referred to above will be recorded by the Technical Consultant and in the Vehicle Technical Passport.
- iv) Seat anchorage points and supports must comply fully with FIA Appendix J Art 253 Art 16 All bolts used for mounting seats and brackets must have a minimum grade of 10.9

600.3 SAFETY HARNESSES

Refer GCR 239.D.

- i) A safety harness approved to FIA Standard 8853/2016 (five (5) or six (6) point safety belts) is mandatory in Class NRC 1, **NRC 2 and NRC 3 as well as NR 1 and NR 2.**
- ii) For all other classes ~~in rallies~~, a minimum of a four (4) point ~~belt~~ FIA (Standard 8854/1998) and SFI approved harness must be fitted. Please refer to 239 D
- iii) The limit for use for all classes is five (5) years after the validity date indicated on the Manufactures attached label. The extension is subject to approval following an inspection by the Distributor or Technical Consultant.
- iv) The safety harness installation must conform to the requirements of FIA Appendix J Art 6.2 and in full conformity with the manufacturer's instructions.
- v) The belts should be replaced after every severe collision, and whenever the webbing is cut, frayed, or weakened due to the actions of chemicals or sunlight. Harnesses should also be replaced if metal parts or buckles are bent, deformed, or rusted. Any harness, which does not function properly, must be replaced.

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TYPES OF LABELS & EXPIRY CONTINUE

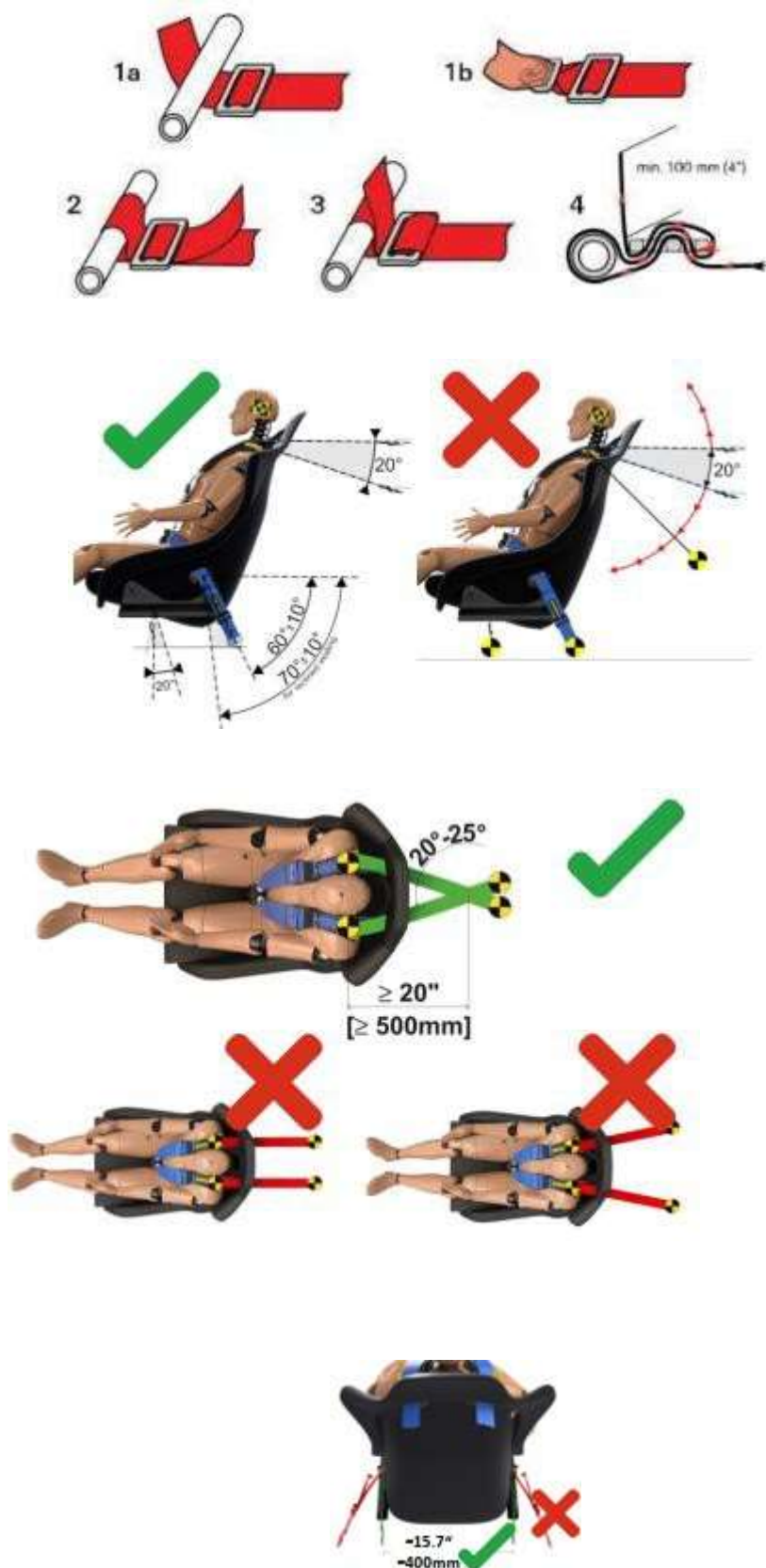
- FIA homologated racing harnesses
- These expire five (5) years after expiry date on label & EACH separate strap assembly is labelled
- As from 2013 a Hologram was inserted on one of the belts.
 - Any set of belts expiring from 2018 onwards MUST have a hologram in place.

SCHROTH
 SAFETY PRODUCTS
 not valid after
2008
FIA C-129.T/98
FIA D-130.T/98
Made in Germany

not valid after
2008
FIA B-137.T/98
FIA C-129.T/98
FIA D-130.T/98
Made in Germany



MSA TRAINING MATERIAL: TECHNICAL CONSULTANTS & SCRUTINEERS
12 February 2021 

**600.4 SAFETY HARNESS CUTTING DEVICE**

All cars must be fitted with two (2) Safety Harness Cutting Devices (one for each crew member). These must be easily accessible to the crew while seated with their safety harness secured. It is highly recommended that the "Life Hammer" device, which incorporates a belt cutter, is used in all cars with shatterproof windows.

600.5 HELMETS

- i) The wearing of a helmet, which is properly fastened, is mandatory from the start to the end of a Special Stage, or any other competitive section. Exception to this rule is when a crew has safely stopped on a stage.
- ii) Only rally helmets that are approved to FIA Standards 8860-2004, 8860-2010, 8858-2002 and 8858-2010, must be used and must remain in original specification. Helmets not complying with the above FIA standards, but which comply with other international Safety Standards may be accepted by the sole discretion of the Technical Delegate or Chief Scrutineer.

600.6 FRONTAL HEAD RESTRAINTS (FHR)

- i) It is compulsory for all competitors competing in NRC 1, NRC 2 and NRC 3 ~~as well as NR 1 and NR 2 to wear~~ an FIA 8858-2002 or 8858-2010 approved FHR device, from the start to the end of a Special Stage, or any other competitive section. Exception of this rule is when a crew has safely stopped on a stage. From 2027 it will be compulsory for all competitors to wear an FHR device
- ii) It is highly recommended for all other competitors (Classes) to wear an approved FHR device during all special stages. Exception to this rule is when a crew has safely stopped on a stage.
- iii) The Tether system, as well as the helmet anchorages, must comply with the above FIA standards. The FIA approved FHR devices/tether/anchorages combinations are detailed in FIA Technical List N°29. The FHR device and tethers may not be modified in any way; the helmet anchors must be clean and function freely. When an FHR is used, it must be used in conjunction with the appropriate compatible safety harness (50 mm shoulder belts) and helmet. When an FHR is not used, it is not permitted to use safety harnesses with FHR compatible shoulder straps.

600.7 PROTECTIVE CLOTHING

Refer to GCR 239.A.

From the start of shakedown to the end, of any competitive section, all competitors must wear protective clothing as follows:

- i) The wearing of an FIA approved or MSA recognised fire-retardant fabric (GCR 239 A) Balaclava is mandatory. The neck protection portion of the balaclava must be worn inside the Race Suit.
- ii) Race Suits must be worn, ankle to wrist, fully zipped up.
- iii) For FIA approved Race Suits (to FIA Standard 8856-2000), the wearing of FIA approved underwear is optional.
- iv) For locally produced fire-resistant Race Suits (complying with GCR 239 A), the wearing of FIA approved underwear or MSA recognised fire-retardant fabric (GCR 239 A) underwear is compulsory. Underwear is defined as long sleeve top and long johns.
- v) The driver (optional for the co-driver) must wear gloves approved to FIA 8856-2000 (see FIA Technical List N°27) or SFI 3.3 grade 5 minimum.

600.8 FIRST AID KITS

It is compulsory for ALL competitors to carry a medical kit containing all the items listed below (one kit per car):

- 2 x Safety Goggles (Used in the event of a Shattered Windscreen)
- 1 x Neck Brace
- 1 x Bandage 75mm wide x 4.5m long
- 1 x Burn shield or Burn-Eaz Dressing: 10cm x 10cm
- 1 x CPR Mouthpiece with Plastic Skirt
- 1 x pair latex Glove's
- 1 x Rescue blanket (space blanket, foil blanket)
- 1 x First Aid Scissors
- 1 x Triangular Bandage

600.9 WARNING TRIANGLE:

Each car must have at least one danger warning triangle secured in the passenger compartment which, when required, must be positioned at a sufficient distance from the vehicle to give adequate warning to other road users should the competing car come to rest.

600.10 MEDICAL AID BOARDS: All cars must carry one Medical Aid Board, which must be used as follows:

- i) Description of the board: The board will be made of a rigid white plastic minimum of 1mm thick, 400 mm in length and 350mm in width. On one side there will be a fluorescent red cross and on the other side a letter "O" or "OK" in fluorescent green.

- ii) Boards must be properly secured to the inside of the passenger compartment to avoid loss, damage, or injury in the event of an accident. The position and security of the board will be checked by Scrutineers prior to the start of the event and no rally car will be allowed to start an event without the board being carried. Either crew member must be able to reach and deploy the board while still in their seats.
- iii) Should any competitor stop due to being involved in an accident whilst on the route being used for an event, the board together with a warning triangle (SSR 609) must be displayed.
- iv) Should medical assistance be required the board must be displayed in such a manner that the Red Cross is clearly visible to all approaching competitors.
- v) It is emphasised that the board is clearly visible to approaching competitors, preferably at eye level. Care must be exercised to ensure that the correct side of the board is displayed to oncoming competitors. While the board is displayed in this manner the first competitor arriving on the scene shall stop and render assistance.
- vi) If competitors happen to arrive upon the scene of an accident without the board being displayed, it must be assumed that injuries are of such a nature that the competitors are seriously injured and unable to display the board. Assistance must immediately be rendered.
If further assistance from other competitors is required, the crew of the car rendering initial assistance shall display their board showing the Red Cross.
- vii) If no additional assistance is required, the green "O" or "OK" shall be displayed. Once the injured competitors have been assisted, their board should be displayed with the "O" or "OK" visible to oncoming competitors until the vehicle has been removed. Obviously following an accident where no injuries are involved, the green "O" or "OK" must be displayed for the benefit of other competitors.
A visual "Thumbs up" indication is allowed if time does not permit a competitor on the side of the road to have the "OK" board visible by the time that the next competitor behind him arrives. The "OK" board should, however, be displayed as soon as possible.
- viii) Competitors who fail to stop on arriving at the scene of an accident, where no medical-aid board is displayed or where a red cross is displayed, are guilty of contravening motorsport regulations and may be excluded from the results and/or reported to the Stewards for further disciplinary action who in turn may precipitate further action being taken against the offenders by MSA.
- ix) Competitors not injured following an accident that fail to display the green "O" or "OK" shall be subject to disciplinary action being instigated by the Clerk of the Course through the Stewards of the event who in turn may precipitate further action being taken against the offenders by MSA.
- x) Misuse of the medical warning boards will be treated as a serious offence and will be dealt with as such.
- xi) Should it not be possible, for whatever reason, to display the OK/SOS board in any of the above situations, this may be replaced by an evident and clearly understandable sign language shown by the crew outside of the car:
 - a single raised arm and thumbs up to indicate "OK"
 - Crossed arms above the head to indicate "SOS".



- xii) Any crew that is able, but fails to comply with the above rules, will be reported by the Clerk of the Course to the Stewards.

600.11 TOOLS, SPARE WHEELS AND EQUIPMENT STORED IN THE CAR

FIA Appendix J Art 252, General Prescriptions for Group A Cars, Art 7.3 refers:

- i) Only the following accessories may be installed in the passenger compartment:
- ii) Spare wheel(s), tools, spare parts, safety equipment, communication equipment, ballast (if permitted), and windscreen washer water container.

- iii) All spare parts, jacks and tools must be fixed either behind the driver's and/or co-driver's seats or underneath the driver's and/or co-driver's seats. ***It is imperative that spares, wheels, tools, jacks, nut runners and wheel braces carried in the passenger compartment are secured to withstand a twenty-five (25) g impacts.***
- iv) The above items not secured as specified below or having mountings deemed to not withstand an impact of ***twenty-five (25) g*** acceleration (in any direction), will be removed from the car by the scrutineers. (An impact of ***twenty-five (25) g*** implies that the mounting/securing system must withstand 25 times the weight of the secured item, e.g.: the mounting/securing system of a spare wheel weighing twenty-two (22) kg must withstand an impact load of five hundred and fifty (550) kg.)
- v) The following are specific mounting instructions for the above items:
 - a. Cable ties, springs, rubber straps, Velcro straps, and bungee cords and similar are not permitted.
 - b. Ratchet, locking, cam buckle, and over-center tie-down straps are permitted.
 - c. Securing pins, mechanical clamps and threaded hold-downs that cannot vibrate loose are permitted.
 - d. Any movement of the spare wheel must be prevented should the securing system become slightly loose.
 - e. After the use of the spare wheel, jack, tools and equipment by the crew, these items must be re-secured as presented to the scrutineers.

600.12 FIRE EXTINGUISHERS

For ***Homologated cars*** fire extinguishers as per "A" below are mandatory. "B" may be added in addition. For ***All other cars***, fire extinguishers as per "B" below is the mandatory minimum. "A" may be added in addition.

A: Plumbed-in systems and /or handheld systems, complying fully to FIA Appendix J 253 Art 7.2.

B: Non-FIA Homologated vehicles must be fitted with a minimum of two handheld fire extinguishers to be fitted in the crew compartment in a place accessible to the driver and/or navigator while in their seats. The hand-held fire extinguishers must be secured by a minimum of two (2) metallic straps with quick-release metal fastenings and the securing system must be able to withstand a deceleration of ***twenty-five (25) g***. Anti-torpedo tabs are required. The handheld fire extinguishers shall comply with SABS 1910 for the extinguisher cylinder with a minimum capacity of two point five (2,5) kg DCP (dry chemical powder) extinguishant.

- i) The extinguishant shall be MAP (mono-ammonium-phosphate), containing a minimum of 70% MAP in the DCP (Note the 70% is higher than the industry standard 40%). The DCP shall comply with SANS 1522.
Alternatively, fire extinguishers that comply with FIA Art 283-2014, article 7 and technical list no 16 may be used.
For NRC Rallies: two handhelds are required as stated above, not one as per FIA.
One dry powder and one AFFF foam extinguisher may also be used as a pair.
- ii) The following information must be visible on each handheld extinguisher:
 - a. Capacity
 - b. Type of extinguishant
 - c. Weight or volume of the extinguishant.
- iii) The date of the extinguisher must be checked and must be no more than one (1) year after either the date of filing OR the date of the last check or corresponding expiry date.
Each handheld extinguisher must be equipped with a pressure gauge to check the pressure of the contents. Mounted piped systems will be regarded as additional to that specified above.
- iv) During Scrutineering, it is advised to remove powder units and turn upside down to check for a thump inside, i.e., movement of the powder, this is to check that the powder has not compressed.

Part 7 – PROTEST AND APPEALS (SSR 700)

700 PROTESTS AND APPEALS

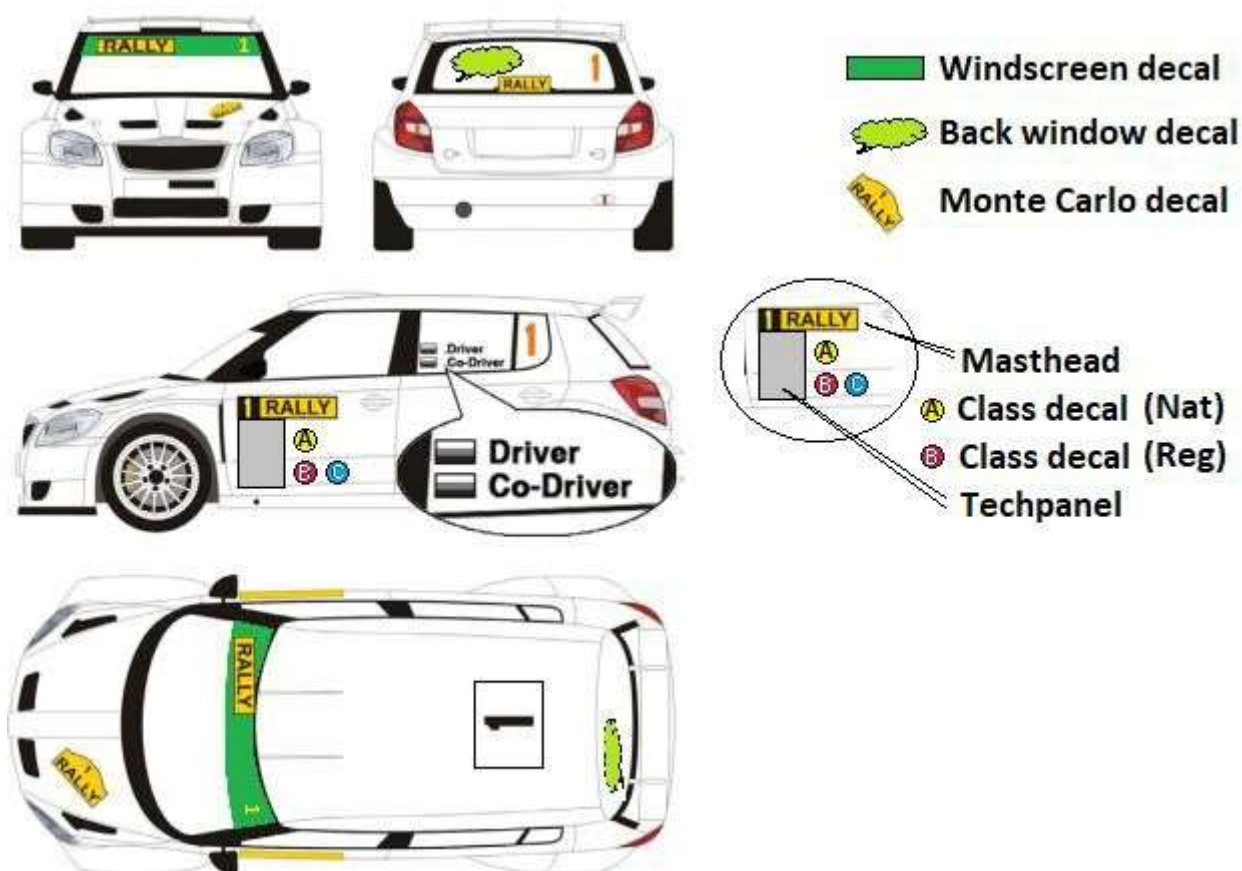
- 700.1** All **protests** shall be lodged in accordance with the stipulations of **Part IX of the GCR**' s.
- 700.2** All protests must be lodged in writing and handed to the Clerk of the Course together with the protest fee which shall not be returned if the protest is judged to be frivolous or vexatious.
- 700.3** If the protest requires the dismantling and the re-assembly of different parts of a car, the claimant must pay one (1) of two (2) additional deposits which will be two thousand rand (R 2 000.00):
- 700.3.1** For a protest involving a clearly defined part of the car (engine, transmission, steering, brake system, electrical installation, bodywork, etc.)
- 700.3.2** For a protest involving the whole car, the expenses incurred for the work and transportation of the car shall be borne by the protestor if the protest is unfounded, or by the competitor against whom the protest is lodged if it is upheld.
- 700.4** If the protest is unfounded and if the expenses incurred by the protest (scrutineering, transportation, etc.) are higher than the amount of the deposit, the difference shall be borne by the protestor. Conversely, if the expenses are lower, the difference shall be returned to them.
- 700.5** The supplementary regulations shall contain all necessary information as to the amount of the protest and appeal fees laid down.
- 700.6** Application and interpretation of the regulations. Should any dispute arise regarding the application or interpretation of these regulations, MSA shall be the sole and final authority, and its decision shall be final and binding in all such matters.

SECTION 2

Part 8 – GENERAL TECHNICAL (SSR 800 - 806)

800 RALLY PLATES AND COMPETITION NUMBERS:

- i) Competition numbers and advertising decals as provided by the organiser must be affixed to the competing vehicles as per diagram.
- ii) Competition numbers and advertising must be complete and in position on the car prior to scrutineering, and this will be a condition of permission to start the event.



800.1 Crew Names:

The first initial(s) and surname of both driver and co-driver, followed by their blood group and national flag (of ASN) must appear on the rear side window on both sides of the car, below the competition number.

The names must be:

- i) In white Helvetica.
- ii) In upper case for the initial(s) and the first letter of each name with the remainder in lower case.
- iii) Six (6) cm high (upper case letters) and with a stroke width of one (1.0) cm.
- iv) Should space not permit names on windows, it is permissible to adjust the lettering size to the largest possible, so as both names can be practically accommodated.

800.2 NUMBERS AND DECALS:

- i) 2 x Two (2) front door panels measuring fifty (50) cm long and fourteen (14) cm wide reserved for the event naming rights sponsor (Masthead). These panels are obligatory and may not be refused. These panels must be affixed from the leading edge of both front doors and the top edge must be between seven (7) cm and ten (10) cm below the bottom window line.
- ii) Two (2) numbers for each rear side window which shall be twenty-five (25) cm high with a stroke width of at least twenty-five (25) mm, colored fluorescent orange (PMS804) and may be reflective. These numbers must be placed at the top of the rear side window in conjunction with the crew names.
- iii) A technical panel, measuring twenty-five (25) cm long and thirty-eight (38) mm wide must be affixed from the leading edge of each front door immediately below the door panels (Masthead). In all cases, the Overall Championship Sponsor has the right to the top, one hundred (100) mm of the technical panel.
- iv) The class decals which are round and eighteen (18) cm in diameter must be affixed immediately below the door panels and behind the technical panel. These class decals will be available for purchase from documentation / scrutineering. Class colour coding to be determined by ~~each Regions committee or~~ NRC. More than one (1) class decal will be allowed, for example NR4 and NRC4.
- v) Class decals must be the same colour and font as supplied by the NRC.
- vi) One number must be placed on the rear window on the right-hand side, the number shall be 15cm high with a stroke width of at least twenty (20) mm, colored fluorescent orange (PMS804) and may be reflective.

800.3 COMPETITION NUMBERS:

These must be clearly displayed. Annual Competition numbers shall be allocated by the NRC for National Classes.

- 1 – 10 is reserved for the Top 10 finishers in the 2026 NRC in accordance with their position.
- 11 – 29 is reserved for the NRC 1 class.
- 30 – 39 is reserved for the NRC 2 class
- 40 – 49 is reserved for the NRC 3 class
- 50 – 69 is reserved for the NRC 4 class
- 70 – 99 is reserved for the NRC 5 class
- 100 – 110 is reserved for international competitors.
- 111 – 199 is reserved for the NRC.

~~Annual Competition numbers for each Region shall be allocated by the Regional Committees:
 200 – 299 is reserved for Northern Region Rally competitors, allocated by NR Region
 Controllers 300 – 399 is reserved for KwaZulu-Natal Region Rally competitors, allocated by
 KZN Region Controllers
 400 – 499 is reserved for Western Cape Region Rally competitors, allocated by WC Region
 Controllers
 500 – 599 is reserved for Eastern Cape Region Rally competitors, allocated by EC Region Controllers~~

800.4 FRONT WINDSCREEN:

- i) An area at the top of the front windscreen is reserved for the NRC and takes preference over any advertising on the vehicle. Dimensions to be used for the decal will have a total maximum height of not more than three hundred (300) mm over the full width of the screen.
- ii) The competitor's competition number, yellow on black one hundred and fifty (150) mm x one hundred and fifty (150) mm, must be placed on the right-hand side of the windscreen (when viewed from the front of the car). The competitor to supply own numbers for windscreen decal. The competitor's class, diameter one hundred and twenty (120) mm, must be placed on the left-hand side of the windscreen (when viewed from the front of the car).
- iii) The NRC will provide this Windscreen decal and reserves the right to change this decal at any time. It is compulsory for all National entered competitors to display only this windscreen decal.

Example:

**800.5 ADVERTISING:** Competitors are allowed to affix any kind of advertising to their cars, provided that:

- i) It is authorised by national laws and the MSA regulations.
- ii) It is not likely to give offence.
- iii) It is not political in nature.
- iv) It does not encroach upon the spaces reserved for plates and competition numbers.
- iv) It does not interfere with the crew's vision through all windows.

- v) Additional advertising may be placed on the rear window but may not obscure the crew's vision.

801. SCRUTINEERING: BEFORE THE START AND DURING THE RALLY:

- i) All cars taking part in the rally must arrive at scrutineering in accordance with the given timetable. These times will be printed on the entry list or will be in supplementary regulations. Competitors must complete the "self-scrutineering" document before arriving at scrutineering.
- ii) The competing vehicle, as well as the crew's safety equipment, must be presented by the crew or a representative of the entrant at scrutineering.
- iii) The penalty for arriving late for scrutineering (and/or administrative checks) within the time limits prescribed in the supplementary regulations of the rally, without obtaining permission from the Clerk of the Course, will be a fine of one thousand rand (R 1000-00).
- iv) Any competing vehicle presented to the scrutineering area (and/or administrative checks) outside the time limits prescribed in the supplementary regulations of the rally will not be allowed to start except in the case of force majeure duly recognized as such by the Clerk of the Course.
- v) For homologated vehicles up to date homologation documents and Technical Passport must be presented at pre- and post-event scrutineering on request of the scrutineers.
- vi) For non-homologated vehicles the up-to-date Technical Passport must be presented at pre- and post-event scrutineering on request of the scrutineers.
- vii) The Technical Passport must be in printed paper format. An electronic copy is not acceptable.
- viii) If the homologation papers are not submitted, the Clerk of the Course may pronounce a penalty, which may go as far as a refusal to allow the vehicle to start.
- ix) The scrutineering carried out before the start will be of a completely general nature (checking of vehicle licenses, make and model of vehicle, apparent conformity of the vehicle with the group in which it is entered, essential safety items, conformity of the vehicle with the National Road Traffic Laws, etc.) The competing vehicles Registration Certificate must be presented to confirm the validity and details of the Licence and Registration.

Provision for the sealing of the engine and driveline components must be provided in the case were the

- a. TC's require sealing. The following components may require sealing and should be pre-drilled with two (2) mm holes through bolt heads and flanges to the satisfaction of the TC's. Engines presented for scrutineering are required to have holes to facilitate the sealing of:
 - 1) Engine cam covers,
 - 2) Engine oil sump,
 - 3) Inlet manifolds and throttle bodies,
 - 4) Turbochargers and intercoolers.
- b. After scrutineering, if a vehicle is found not to comply, the Clerk of the Course may set a deadline before which the vehicle must be made to comply.
- c. Competitors will be required to provide information as required for the technical passport.
- d. An additional inspection of the crew members safety equipment as well as of the vehicle may be carried out at any time during the rally. The competitor is responsible for the technical conformity of his vehicle throughout the entire duration of the rally and may be excluded for transgressions. If in the view of the Technical Delegate a non-conformity is of a non-performance nature, he may give the competitors a time limit to fix the problem.
- e. Should scrutineering identification marks be affixed, it is the responsibility of the crew alone to see that these are protected until the end of the rally. Should they be missing, the vehicle will be excluded from the rally.
It is also the responsibility of the crew to ensure that any part of the vehicle which has been handled during checking is reinstalled correctly.
- f. Any fraud discovered, and in particular, the fact of presenting as intact identification marks which have been tampered with will result in the exclusion of the crew, as well as that of any competitor or crew who has helped or been involved in carrying out of the infringement. This will not prejudice any demands which may be made to the competitor's or accomplice's ASN concerning the imposition of heavier sanctions.
- g. A register of technical infringements will be kept by the Technical Consultant/Scrutineer

802. SCRUTINEERING AFTER THE RALLY:

- i) As soon as each crew arrives at the final control, they shall drive their vehicle to the parc fermé area. A brief check at the Final Control shall be carried out to verify conformity with the vehicle submitted at the initial scrutineering, the same chassis and engine block must be used from passing initial scrutineering until the finish of the rally.
- ii) The absence of any identification mark shall result in exclusion.

- iii) The refusal to present a vehicle for scrutineering will result in exclusion.
- iv) Thorough scrutineering involving the dismantling of cars and/or that detailed hereunder may be carried out at the discretion of the MSA Technical Consultant, the Stewards following a protest, or upon the decision of the Clerk of the Course.
- v) End of rally scrutineering will concern at least the following components:
 - a. Suspension,
 - b. Brakes,
 - c. Engine,
 - d. Gearbox,
 - e. the conformity of the chassis/body shell.
- vi) Should the above-mentioned dismantling be the result of a protest, a deposit of R2,000.00 shall be paid in advance by the claimant to cover all the costs incurred by the operation. Should the Protest be upheld, the deposit will be repaid to the claimant and charged to the defaulting competitor.
- vii) Any seals affixed at pre-event scrutineering must be intact during post-event scrutineering, unless permission was received from the MSA Technical Delegate to remove the seal to replace a faulty part during the rally.

803. ENGINE SEALING AND INSPECTION:

- i) Any engine sealed at an event will be disassembled and inspected within 14 days after the event.
- ii) The results of the event on which the engine was sealed or subsequent events on which a sealed engine is used will be "subject to technical inspection" until the completion of the inspection.

804. ECU DATA.

- At any time during a National Rally ~~or Northern Regions Rally~~, the Technical Consultant / Scrutineer may request the logged data contained in the ECU/Data Logger to be downloaded from any vehicle.
- ii) The team must have a laptop, with the ECU software /data logger software, loaded, a download cable and USB memory stick available.
- iii) This data must be in the form of a viewable or printable file. It must be possible to verify the version of the ~~ECU~~ software being used. All downloaded data must have the car competition number in the file heading, ECU serial number as well as time and date stamp to SAST.
- iv) Teams using any ECU / data logger other than MOTEC, the onus is on the team to provide the software and relevant cable to the Technical Director and Scrutineer for their use
- v) v) The parameters to be downloaded will be, but not limited to
 - a) Engine RPM
 - b) RPM limiter
 - c) Throttle position
 - d) Gear position
 - e) Ignition timing
 - f) Manifold Absolute Pressure in the case of turbocharged cars.
 - g) GPS speed and heading information sufficient to produce a stage map.
- vi) Should a team not provide or provide incomplete data, the following penalties will apply. For the first instance a thirty (30) second penalty will be applied. For each instance after that the penalty will be thirty (30) seconds and will be cumulative. The Technical Consultants decision will be final.

805. SOUND AND NOISE LEVELS:

The maximum exhaust noise levels for Special Stage Rally cars define in the MSA Environmental Code Appendix 1 Article 9 Table 1. Notwithstanding the specified levels, the maximum permitted sound level of all special stage rally cars shall not exceed 103dB(A) measured at two (2) meters.

806. FOR CLASSES NRC1, NRC2, and NRC2 Kit

A micro water-spraying system in front of the radiator/intercooler, immediately behind the decorative grille, will be allowed.

- i) The sprayers may not be positioned in any way that sprays water into the engine combustion air inlet. There is no limit on the number of sprayers. The TCs will approve the position of the sprayers, and their decision is final.
- ii) A water tank (maximum ten (10) liters) fitted with an electric pump, controlled either by a driver-actuated

on/off switch or a temperature and/or boost-controlled switch actuated by the ECU, is permitted. The tank must be made of clear or opaque plastic with a maximum capacity of 10 liters. Only clean water, suitable for human consumption, may be used. No additives are allowed.

iii) The carrying of a supplementary water container for topping up the water tank is not permitted. No weight compensation will be allowed. The minimum race weight remains as per the Weight Regulations.

iv) The water tank, with a secure cap, must be mounted on the floor behind the fuel tank in a two-volume car, or in the boot of a three-volume car, and mounted to the satisfaction of the TCs.

807. PROVISION FOR THE MOUNTING OF CAMERAS.

808. ENVIRONMENTAL MATS:

The use of environmental mats/ground sheets are compulsory in;

- i) Service Parks (Ground sheets)
- ii) Remote Service Zones (Ground sheets and / or environmental mats)
- iii) Pre-start Parc Fermé
- iv) Pre-start Holding Area
- v) Overnight Parc Fermé
- vi) Post event Parc Fermé

Failure to do so may result in a penalty by the discretion of the Clerk of the Course.

Part 9 – NATIONAL CLASSES (SSR 900 - 912)

900 ELIGIBLE VEHICLES DEFINED:

- i) All competing vehicles must comply with the regulations set in GCRs and SSRs, based on FIA Appendix J Article 251 Groups N, A are eligible.
- ii) Only vehicles conforming to one of the NRC classes below are eligible for entry and scoring points in the National Rally Championship.

901 ELIGIBLE VEHICLES:

- i) Before commencing with the manufacture of the first rally car of a particular version of a car model, the Manufacturer or Constructor must request, in writing, agreement in principle, the eligibility of the vehicle from the Chairman of the NRC Working Group.
- ii) This must be done by submitting a concept specification and drawing of the proposed vehicle, including the safety cage.
- iii) The NRC reserves the right to accept or refuse the homologation or certification of a vehicle and safety cage, in accordance with the design prescriptions established by MSA and the FIA.
- iv) If there are deviations from these MSA regulations which have been agreed to for a specific vehicle, it must be clearly documented and signed by the Chairman of the NRC Working Group.
- v) If there are any entries not conforming to classes NRC1 to NRC 4, ~~and NR1 to NR4 of the Northern Regions Championship~~ special dispensation may be allowed on receipt of a written request specifying the discrepancy between the vehicle and these regulations.
- vi) The NRC Steering Committee reserves the right to apply Balance of Performance in the interests of containing costs and maintaining fair competition. BOP will apply to the vehicle type, or types, and will apply to all vehicles of the same type in the class. It will not be applied to a crew or team.
- vii) Once the BOP parameters have been determined, for a type, or types, they will form part of the Homologation Document or Technical Passport for the vehicle type.

902 SAFETY CAGE:

- i) All FIA or locally homologated vehicles competing in NRC Rallies must be fitted with a safety cage that complies fully with the cars Safety Cage Homologation Extension.
Should the vehicle not be FIA homologated, the Safety Cage must comply with the design requirements of GCR239 Article 5. Also refer to FIA Appendix J 2016 Article 253.8 Safety Cages, or FIA Appendix J 2020 Article 253.8 Safety Cages.
Locally produced 350 megapascal tubing may be used provided the minimum dimensions and tensile strengths are not less than that laid down by the FIA.
- ii) Welding shall be of the highest quality and should be carried along the whole perimeter of the tube.
- iii) Inside the cockpit the passage of the following between the side members of the body shell and the safety cage are forbidden
 - a. Electric cables
 - b. Lines for the fire extinguisher system
 - c. Oil and fuel lines
- iv) Padding on the safety cage to protect occupants is compulsory
- iv) The NRC will be providing a laser cut steel Identity plate for those vehicles that don't have a safety cage plate from an approved supplier. This plate is to be welded to the safety cage in an easily accessible position.

903 FIA HOMOLOGATIONS (applicable to R2N and R2B Homologated Cars.)

- i) All homologation applications must receive agreement in principle, approved in writing, by the Chairman of the NRC ~~Steering Committee~~ **Working Group**, supported with the relevant documentation.
- ii) Where a manufacturer or constructor represented in South Africa expresses an interest in supporting the R2N class but does not have an FIA internationally homologated R2B class car, the NRC committee will provide guidelines to build a car based on the FIA R2B Regulations.
- iii) Each case will be treated on its merits and any ruling by the NRC Technical Delegate will be made in the interests of fair competition and cost containment within the class.

904 TECHNICAL PASSPORT:

- i) A completed, and signed by the Technical Delegate, MSA Technical Passport-Rally Car, is required for all competing cars, in all classes, in all National Championship Rallies. The information required for the Technical Passport is to be supplied by the Competitor and verified by the Technical Delegate.
- ii) The original technical passport and all subsequent updates must be retained by the Technical Delegate.
- iii) The completed Technical Passports and latest updates will be published on the NRC website.
- iv) Competitors must download the latest version of their Passport from the NRC website and must be in possession of a colour printed copy at all events.
- v) The Technical Passport is available for download on ~~www.sarally.co.za~~ www.nrcsa.co.za Under Event Documentation.

905 WINDOWS:**905.1 Windshield:**

A standard production homologated safety glass windscreen must be used.

905.2 Side Windows and Door Cards.

For side windows and rear screen standard production homologated glass must be used, unless the regulations allow for their replacement, in which case ONLY 3mm Polycarbonate complying with LEXAN F2000 standard, or equivalent is permitted.

905.3 If the side windows are replaced with Polycarbonate, they must be removable from inside or outside of the vehicle without the use of tools.**905.4 The manufacturer door cards may be with an aluminum skin of at least 2mm thickness and rigidly fixed to the door structure to provide penetration protection from external objects intruding into the crew area.****905.5 The use of a carbon/Kevlar mix panel may be used. The use of a pure carbon panel that can shatter into sharp shards is not allowed.****906 DISPENSATIONS: Applicable to Homologated cars will be processed and approved as follows:**

- i) A dispensation is defined as permission to use a part/s alternative to the ones specified in the regulations or Homologation Document.
- ii) Application and approval will apply to a SINGLE event only.
- iii) A dispensation is intended to accommodate an alternative part if the specified, original, or homologated part is not available, or out of stock short term. The alternative part should not provide any performance advantage, and the function should be identical to the original part.
- iv) A Dispensation can be granted to accommodate parts for which the VO (Homologation Document change) is in progress and is delayed due to unforeseen circumstances.
- v) Requests for dispensations must be made to the Technical Delegate on the Request for Dispensation form no later than Wednesday preceding the Rally.
- vi) The form is available at ~~www.sarally.co.za~~ www.nrcsa.co.za - Event Documentation.
- vii) Approved dispensations will be posted on the Official Notice Board at the event.

907 TECHNICAL DEVIATIONS:

- i) Should a specific car not be able to comply with a regulation as published for a technical reason, the entrant may apply for a deviation, based on sound technical grounds. The dispensation will be considered by Technical Panel and if approved, it will be published for all vehicles of that make/model.
- ii) The Technical Panels decision is final.

908 TYRES: The NRC uses a control tyre supplied by an approved manufacturer.

- i) For 2026 and 2027, the approved manufacturer of the controlled Tyres will be Dunlop as supplied by their distributor, ATS Motorsport Supplies.
- ii) To score points in the NRC Championship, competitors may only use the controlled tyres as supplied by the official supplier.
- iii) The tyre size is free, except in homologated classes where a specific tyre size may be stipulated.
- iv) Tyres that were referred to as 'wet' tyres are specifically excluded.
- v) The NRC reserves the right to waive any tyre rule in the event of force majeure, relating to the supply or performance of the specified controlled tyre.

908.1 STUDED TYRES,

Studded and any devices, i.e., chains, which attach to the tyre or wheel rim to improve traction are prohibited.

908.2 MODIFICATION OF TYRES,

No chemical or mechanical treatment or modification of tyres is allowed, including the use of devices for heating, or grooving of tyres is prohibited. On a road section that is a public road, no damage may be caused to a tarred road surface due to a damaged tyre or suspension, as per the following examples, but not limited to

Example:

- i) driving with a flat tyre that is delaminating.
- ii) driving with a rim only.
- iii) driving with part of the vehicle structure scraping on the public road.
- iv) driving with one or more wheels missing.

Any infringements must be reported to the Clerk of the Course, who may exclude the competitor (see also SSR 805);

908.3 SPARE WHEEL:

- i) It is compulsory for the car to always carry a minimum of one spare wheel during the event. Cars may carry a maximum of two spare wheels.
- ii) Any complete wheel fitted on the car or installed inside the car during servicing must reach the next service park or the next service area where a tyre change is authorized. If the spare tyre was fitted, the flat/damaged wheel must be present in the vehicle upon return to the next service.
- iii) No replacement complete wheel may be loaded in or removed from the car other than in service parks or the areas where a tyre change is authorized.
- iv) Penalty for non-compliance will be exclusion.

909 MAXIMUM SPEED:

- i) All vehicles in the NRC will be limited to a maximum speed of one hundred and eighty (180) km/h.
- ii) to be verified using ECU data and/or CTrack data or any other speed tracking device supplied by the Technical Consultant.

910 FUEL:

As per MSA GCR 240, only 93 and 95 octane commercially available pump fuel, and a control 102 octane leaded racing fuel will be allowed for NRC entrants.

- i) The designated supplier for the 102-octane fuel is Amtec Fuels and Lubricants of Meyerton.
- ii) The competitors will be advised by means of a Bulletin, which service station and pump number will be the designated supplier of pump fuel for the event. The fuel must be purchased within twenty-four (24) hours of the start of the event. A fuel slip showing date, time, quantity, and pump number must be produced on request of the scrutineer.
- iii) The addition of any additives to either the control fuel, or the designated pump fuel is strictly disallowed.
- iv) The TC/Scrutineer may collect fuel samples at any time during the event. The sample will be sent to Amtec for analysis. Any discrepancy will be referred to the Clerk of the Course for action.
- v) It is the competitor's duty to ensure that the TC/Scrutineer is informed of the Amtec batch numbers being used on a particular event.

911 NATIONAL RALLY CLASSES:

Only vehicles complying with the requirements of the following classes are eligible for the NRC:

911.1 NRC 1, the class is open to the following Four-Wheel Drive Vehicles:

911.1.1 FIA Rally 4-KIT, vehicles that fully comply with FIA Appendix J Art.260E-2020.

911.1.2 AR1- vehicles that are fully compliant comply with Document NRC1 Rev.3 11/11/2026.

- i) The vehicles will be homologated by the NRC Technical Panel, and the vehicle must always comply with the specifications contained in the Homologation Document.
- ii) Changes to the Homologation Document may only be made after applying to the NRC Technical Panel for an ET (Evolution of Type) and receiving approval in writing. Refer para 912. The Evolution of Type will form part of the Homologation Document.
- iii) The request for the issue of a VO (Variant Option) for a replacement component must include a motivation for the change, savings, availability, differences etc., with supporting documentation including drawings and photographs.
- iv) The VO change will be included in the Homologation Document along with the change to the Technical Passport.
- v) These vehicles will be subject to a Balance of Performance process conducted by the NRC Technical Panel. Equivalence will be determined by a power to weight ratio, as per the latest FIA guidelines.

911.1.3 S2000, vehicles that fully comply with FIA Appendix J, Art.255A-2013.

- i) The principle of the ET is for the replacement of obsolete and expensive imported components with cost effective locally available or locally manufactured components.
- ii) The Fit, Form and Function of the replacement component should be identical or as close as possible to the original or existing homologated component.
- iii) The process is not intended as a means of increasing performance.
- iv) An initial request for the issue of an ET for a replacement component must include details of the reason for the change, savings, differences etc. with supporting documents including drawings and photographs.
- v) The ET Application Form and supporting documentation must be submitted to the MSA Technical Delegate. Allow a minimum of fourteen (14) calendar days for approval which will be in writing.
- vi) The ET change to be included in the Homologation Document along with the change to the Technical Passport.

911.2.1. NRC 2 KIT. Vehicles that fully comply with the Manufacturer/Constructor Homologation Document.

The Constructor/ Manufacturer must make application to the NRC Technical Panel clearly laying out the concept, specification and availability of the proposed build.

The panel will look favorably on applications that demonstrate affordability and simplicity in the proposed concept, and making the vehicle available to customers will be taken into consideration.

The FIA requirements contained in FIA Homologation Regulations for Safety Cages, Appendix J Art 253 and ART 253 relating to Safety Equipment will be applied to the satisfaction of the Technical Consultant. The applicant must take note of the NRC requirement of using OEM standard engines wherever possible.

The MoTec M1 ECU and Datalogger are stipulated as the only systems for engine management and logging functions.

Once the vehicle is homologated, the ECU's will be password protected and only a limited amount of tuning access will be accessible to the teams.

The proposed vehicle will be homologated by the Technical Panel, and the vehicle must compete strictly as homologated, any deviation will result in that vehicle having to compete in NRC1.

Only the Constructor/Manufacturer who holds the original homologation will be allowed to apply to the Technical Panel for any VO, ET or any other deviation from the Homologation Document.

The Technical Panel has the right to apply Balance of Performance to the vehicle at any time.

911.2.1. Legacy 4-Wheel Drive, non-homologated vehicles complying with the following requirements:

- i) The basic technical specification of the vehicle must be presented to the MSA Technical Delegate for approval prior to work commencing, and the approval will be recorded in the Technical Passport.
- ii) Once the basic application has been approved, amendments will only be allowed by the Evolution of the Type (ET) process. (see SSR 912)
- iii) The body type must comply with the definition of a Production Car, or Touring car as per FIA Appendix J Article 251, or a homologated rally car.
- iv) No additional wings or spoilers are allowed unless they are used on the original model and require NRC approval.
- v) Fiberglass is permitted for non-structural panels, except for passenger doors and roof skin.
- vi) Once the engine has been approved by the Technical Delegate, it may only be changed or modified by means of the Evolution of the Type process.
- vii) Only standard manufacturer H pattern, Sequential, Dogbox, Close ratio gearboxes may be used. Shift assist gearboxes, utilizing Automatic, Hydraulic or Electric Actuators will not be allowed.
- viii) The suspension is free, but the mounting points and type must conform to the original design and mountings, and/or homologated changes carried out during the competition history of the rally car in its era.
- ix) Windows of 4mm Polycarbonate complying with LEXAN F2000 standard, or equivalent is permitted for the side and rear windows.
- x) Roof vents are optional.
- xi) Maximum permissible width is one point eight two (1.82) meters measured across the widest part of the front and rear wheel fenders. The wheels may not protrude beyond the fenders when viewed vertically from the top.

911.3. NRC 3, the class is open to the following Two-Wheel Drive Vehicles:**911.3.1.** Vehicles fully compliant FIA Appendix J Art 260, 2026 applicable to Rally 5, and 260B 2026 applicable to Rally 5 kit.**911.3.1** R2N 1600 NA, the class is open to vehicles complying with FIA Appendix J Article 260 R2B as amended by

the NRC Technical Panel.

- i) Notwithstanding the requirements of FIA Appendix J Article 260 201-6, the minimum weight in Class R2N at any time on the event shall not be less than 1240 kgs, including all fluids fuel, 1 spare wheel, and crew with their equipment at any time during the rally. (This is the all up weight of the car.)
- ii) Any ballast required to achieve the above minimum weight must be applied as per FIA Appendix J Article 252 2.2.
- iii) The compression ratio in R2N may not exceed 11:1
- iv) The engine maximum RPM permissible is 8,000 rpm.
- v) The maximum rpm and ECU data may be checked at any time during the course, or after of the rally by the Technical Delegate or his appointed assistants.

911.3.2 R2N 1000T, FIA Appendix J Article 260-304 permits forced induction engines in Group R. HOWEVER in the South African Rally Championship, forced induction engines in R2N will only be permitted under the following:

- i) Notwithstanding the requirements of FIA Appendix J Article 260 201-6, the minimum weight in Class R2N at any time on the event shall not be less than 1240 kgs, including all fluids and fuel, 1 spare wheel, and crew with their equipment at any time during the rally. (This is the all up weight of the car.)
- ii) Any ballast required to achieve the above minimum weight must be applied as per FIA Appendix J Article 252 2.2.
- iii) Maximum engine capacity of 1000c.c.
- iv) The engine has to be in Group N standard specification and will be sealed by MSA Technical Delegate upon inspection.
- v) An alternative standard production turbocharger will be approved should circumstances require, subject to the MSA Technical Delegate approval. The alternative turbocharger will be sealed.
- vi) The engine power curve will be adjusted to match the tractive effort of a NRC2 normally aspirated engine characteristics. These adjustments will be at the sole discretion of the MSA Technical Delegate regarding equal performance, and not competitor choice, who also has right to adjust the tractive effort curve to equalize performance between events at any time during the season.
- vii) The mapping functions of the ECU must be locked, and only the MSA Technical Delegate will have access to the password.
- viii) The team will be allowed to access the standard data logging functions of the ECU and will be obliged to provide access to the data logger to the MSA Technical Delegate.
- ix) The gearbox and final drive ratios should be adjusted to equal the normally aspirated NRC2 geared speed.
- x) The ratios and engine rpm maximum will be recorded in a Homologation Document VO.
- xi) The gearbox must remain as homologated in R2N except for the final drive ratio.
- xii) The maximum manifold boost pressure will be published and enforced.
- xiii) Any manufacturer may apply for the use of a 1000 c.c. engine subject to the above.
- xiv) The engines maximum rpm limit will be specified in a VO applicable to the individual vehicle. The VW Polo 1.02T maximum is 6,500 rpm.
- xv) The maximum rpm and ECU data may be checked at any time during the course, or after of the rally by the Technical Delegate or his appointed assistants.
- xvi) Save and except for the above ALL of the requirements of FIA Appendix J Article 260 R2B, remain applicable in their entirety.

- 911.4.** NRC 4 . Legacy 2-Wheel Drive, non-homologated vehicles complying with the following requirements:
- i) The basic technical specification of the vehicle must be presented to the MSA Technical Delegate for approval prior to work commencing, and the approval will be recorded in the Technical Passport.
 - ii) Once the basic application has been approved, amendments will only be allowed by the Evolution of the Type (ET) process. (see 912.0.)
 - iii) The body type must comply with the definition of a Production Car, or Touring car as per FIA Appendix J Article 251, or an homologated rally car.
 - iv) No additional wings or spoilers are allowed unless used on the original model and will require NRC approval.
 - iv) Fiberglass is permitted for non-structural panels, except for passenger doors and roof skin.
 - v) Once the engine has been approved by the Technical Delegate, it may only be changed or modified by means of the Evolution of the Type process.
 - vi) Only standard manufacturer H pattern, Sequential, Dogbox, Close ratio gearboxes may be used. Shift assist gearboxes, utilizing Automatic, Hydraulic or Electric Actuators will not be allowed.
 - vii) The suspension is free, but the mounting points and type must conform to the original design and

mountings, and/or homologated changes carried out during the competition history of the rally car in its era.

viii) Windows of 4mm Polycarbonate complying with LEXAN F2000 standard, or equivalent is permitted for the side and rear windows. The removal of the replacement side windows from inside and outside of the vehicle must be accomplished without the use of tools

ix) Roof vents are optional.

i) Maximum permissible width is one point eight two (1.82) meters measured across the widest part of the front and rear wheel fenders. The wheels may not protrude beyond the fenders when viewed vertically from the top.

~~912.0 NORTHERN REGIONS RALLY CLASSES~~

~~912.1 CLASS NR1~~

~~911.4.2. Two and Four wheel drive forced induction vehicles up to 2000cc in capacity including homologated S2000 vehicles, non homologated vehicles complying with the following requirements:~~

- ~~i) The basic technical specification of the vehicle must be presented to the MSA Technical Delegate for approval prior to work commencing, and the approval will be recorded in the Technical Passport.~~
- ~~ii) Once the basic application has been approved, amendments will only be allowed by the Evolution of the Type (ET) process (see SSR 912)~~
- ~~iii) The body type must comply with the definition of a Production Car, or Touring car as per FIA Appendix J Article 251, or a homologated rally car.~~
- ~~iv) No additional wings or spoilers are allowed unless they are used on the original model and require NRC approval.~~
- ~~v) Fiberglass is permitted for non structural panels, except for passenger doors and roof skin.~~
- ~~vi) Once the engine has been approved by the Technical Delegate, it may only be changed or modified by means of the Evolution of the Type process.~~
- ~~vii) Only standard manufacturer H pattern, Sequential, Dogbox, Close ratio gearboxes may be used. Shift assist gearboxes, utilizing Automatic, Hydraulic or Electric Actuators will not be allowed.~~
- ~~viii) The suspension is free, but the mounting points and type must conform to the original design and mountings, and/or homologated changes carried out during the competition history of the rally car in its era.~~
- ~~ix) Windows of 4mm Polycarbonate complying with LEXAN F2000 standard, or equivalent is permitted for the side and rear windows.~~
- ~~x) Roof vents are optional.~~
- ~~xi) Maximum permissible width is one point eight two (1.82) meters measured across the widest part of the front and rear wheel fenders. The wheels may not protrude beyond the fenders when viewed vertically from the top.~~

~~912.2 Class NR2~~

~~911.4.3. Two and Four wheel drive normally aspirated up to 2000cc in capacity, non homologated vehicles complying with the following requirements:~~

- ~~i) The basic technical specification of the vehicle must be presented to the MSA Technical Delegate for approval prior to work commencing, and the approval will be recorded in the Technical Passport.~~
- ~~ii) Once the basic application has been approved, amendments will only be allowed by the Evolution of the Type (ET) process (see SSR 912)~~
- ~~iii) The body type must comply with the definition of a Production Car, or Touring car as per FIA Appendix J Article 251, or a homologated rally car.~~
- ~~iv) No additional wings or spoilers are allowed unless they are used on the original model and require NRC approval.~~
- ~~v) Fiberglass is permitted for non structural panels, except for passenger doors and roof skin.~~
- ~~vi) Once the engine has been approved by the Technical Delegate, it may only be changed or modified by means of the Evolution of the Type process.~~
- ~~vii) Only standard manufacturer H pattern, Sequential, Dogbox, Close ratio gearboxes may be used. Shift assist gearboxes, utilizing Automatic, Hydraulic or Electric Actuators will not be allowed.~~

- ~~xiii) The suspension is free, but the mounting points and type must conform to the original design and mountings, and/or homologated changes carried out during the competition history of the rally car in its era.~~
- ~~ix) Windows of 4mm Polycarbonate complying with LEXAN F2000 standard, or equivalent is permitted for the side and rear windows.~~
- ~~x) Roof vents are optional.~~
- ~~xi) Maximum permissible width is one point eight two (1.82) 1.82 meters measured across the widest part of the front and rear wheel fenders. The wheels may not protrude beyond the fenders when viewed vertically from the top.~~

~~912.3 Class NR3:~~

~~R2N, R2B and any other similar two wheel drive 1600cc vehicle with a sequential gearbox
All of the stipulations of the NRC3 Class apply in their entirety.~~

~~912.4 Class NR4:~~

~~Two wheel drive vehicles with a capacity up to 2000cc, non homologated vehicles complying with the following requirements:~~

- ~~xiii) The basic technical specification of the vehicle must be presented to the MSA Technical Delegate for approval prior to work commencing, and the approval will be recorded in the Technical Passport.~~
- ~~xiii) Once the basic application has been approved, amendments will only be allowed by the Evolution of the Type (ET) process (see SSR 912)~~
- ~~xiv) The body type must comply with the definition of a Production Car, or Touring car as per FIA Appendix J Article 251, or a homologated rally car.~~
- ~~xv) No additional wings or spoilers are allowed unless they are used on the original model and require NRC approval.~~
- ~~xvi) Fiberglass is permitted for non structural panels, except for passenger doors and roof skin.~~
- ~~xvii) Once the engine has been approved by the Technical Delegate, it may only be changed or modified by means of the Evolution of the Type process.~~
- ~~xviii) Only standard manufacturer H pattern, Sequential, Dogbox, Close ratio gearboxes may be used. Shift assist gearboxes, utilizing Automatic, Hydraulic or Electric Actuators will not be allowed.~~
- ~~xix) The suspension is free, but the mounting points and type must conform to the original design and mountings, and/or homologated changes carried out during the competition history of the rally car in its era.~~
- ~~xx) Windows of 4mm Polycarbonate complying with LEXAN F2000 standard, or equivalent is permitted for the side and rear windows.~~
- ~~xxi) Roof vents are optional.~~
- ~~xxii) Maximum permissible width is one point eight two (1.82) meters measured across the widest part of the front and rear wheel fenders. The wheels may not protrude beyond the fenders when viewed vertically from the top.~~

Vehicles that do not fit into any of the above classes will be considered, but application must be made by the entrant prior to entering an event with the Technical Panel

The Technical Consultant reserves the right to apply Balance of Performance to ensure parity between competing vehicle/s performance.

SECTION 3.

Part 10 – PENALTIES:

Scale of penalties as per GCR 177

The following scale indicates penalties in order of increasing severity that can be adopted by all officials:

- i) Reprimand
- ii) Fine (up to the limits prescribed in Appendix R to these regulations)
- iii) Time Penalty
- iv) Exclusion

A Penalty may be imposed without the necessity of a hearing in terms of GCR 175 and becomes effective upon the earlier of written notification of exclusion or the publication of any set of provisional results reflecting such exclusion.

The following table is to be used as a Guide. Not all Penalties are listed and reference to the specified rules is highly recommended.

SSR	Condition / Transgression	Penalty	Penalty	Penalty
		1st offence	2nd offence	3rd offence
200.1	Committing any breach of the GCRs, SSRs or SRs when no specific penalty(ies) are stipulated.	Exclusion	-	-
205.3	Any incorrect, fraudulent, or unsporting action carried out by the crew, or their supporting staff / members will be judged by the Clerk of the Course, who may impose a penalty that may go as far as exclusion	Yellow Card Valid for next 4 events entered	Exclusion	-
205.1	Notwithstanding anything contained in this SSR or elsewhere in the regulations the Clerk of the Course of the event may issue a “yellow card” to a competitor in lieu of the prescribed penalty of exclusion, provided that the Clerk of the Course is satisfied that, the breach of the rules was in-advertent, the breach of the rules conferred no competitive advantage, the competitor has not previously been sanctioned for similar breaches and that a penalty of exclusion would be unduly harsh.	Yellow Card Valid for next 4 events entered	Exclusion	-
101	Not having the correct MSA licence	Refusal to Start	-	-
600	Failure to comply with Minimum safety standards	Refusal to Start	-	-
801.iii)	Late arrival without permission at Scrutineering	1-Minute	-	-

SSR	Condition / Transgression	Hearing	Penalty	Penalty	Penalty
		Required	1st offence	2nd offence	3rd offence
801.iii)	Failure to present the competing vehicle for examination / scrutineering before the rally.		Refusal to Start	-	-
802.iii)	Failure to present the competing vehicle for examination / scrutineering at the stipulated time and place after the rally.		Exclusion	-	-
409.3	Any late arrival, ascribable to the crew, at the start of the rally or of a leg, or section. Maximum of 15 mins late. After 15mins will lead to a refusal to start.		10 sec per minute late	Refusal to Start	-
409.4	Reporting to the start official without all formalities duly completed.		Refusal to Start	-	-
600.1	Failure to correctly wear safety gear.		Exclusion	-	-
600.1	Failing to wear or not have properly fastened a safety belt or harness whilst the vehicle is in motion; except in service park areas or entering service areas after a waiting period.		Exclusion	-	-
400.x	Taking up a position alongside or ahead of other cars that are stationary in a control.		Exclusion	-	-
401.iv)	If a competitor has more than one time of arrival recorded at a control, only the earlier time will be scored.	No	Adjusted time	-	-
501.xi)	Having failed to obtain, on their timecard, the control official's initials and / or signature as required.		10 sec per incident	-	-
501.iii)	Any alteration/manipulation made to an entry on a timecard will result in exclusion unless authenticated by an appointed control official.		Exclusion	-	-
401.viii	Any car not able to clear the control area in the 60 seconds following the signal to do so will incur a 5-minute penalty being applied by the Clerk of the Course.		5 minutes	-	-
508.3	Any competitor who, by his own choice, makes no attempt to start a special stage at his due time and/or attempts to have his SSS time amended to a later time, shall be reported by the control official concerned and may be excluded by the Clerk of the Course.		Exclusion	-	-

SSR	Condition / Transgression	Hearing	Penalty	Penalty	Penalty
		Required	1st offence	2nd offence	3rd offence
508.9	Jump / False Start	No	10 sec	60 sec	180 sec
908.4	Not carrying a spare wheel		1 minute	1 minute	1 minute
402.iii.b)	Not stopping at the Stop Control to have a time Recorded, shall result in a 5-minute penalty being applied by the Clerk of the Course.		5 minutes	-	-
503.4	Deviation of Route / Shortcut		20 sec per incident minimum	-	-
500.6.v)	Crews are forbidden to drive on the route in the opposite direction to that of the stage and will be excluded for so doing unless the Clerk of the Course is satisfied, that it was done for the minimum distance possible, to recover from an incident and was executed with absolute regard for safety.		Exclusion	-	-
515	Failing to afford an opportunity to pass or deliberately preventing passing.		Exclusion	-	-
501.xii)	Failure to hand in Incident Report at end of Rally, or after retirement.		R 1,000		-
509 503.9	Failure to declare to the organisers any incident during the course of the event in writing involving any other person or property and their vehicle.		Exclusion + liable damages	-	-
406	Any infringements of the Parc Fermé regulations.		Exclusion	-	-
400.vii)	The control area as defined is a restricted area in which no checking, tuning or repair is allowed, and competitors shall be excluded for so doing.		Exclusion	-	-
401.ix)	Failure to follow instruction of the marshal in charge of any control.		COC Discretion	-	-
401.xiii	Crews will be excluded for failure to check-in at all controls in the correct sequence of the controls and in the direction of the rally route.		Exclusion	-	-

SSR	Condition / Transgression	Hearing	Penalty	Penalty	Penalty
		Required	1st offence	2nd offence	3rd offence
401.xiii) 400.ix)	Entering ANY control from the wrong direction. It is also prohibited, under the same penalty, to re-enter the control area		Exclusion	-	-
502.iv)	Contravention of the smoking rules in areas designated as "NO SMOKING" in the roadbook.		Exclusion + Disciplinary action	-	-
519.8	Fire extinguisher not available at Service Area / Park. 1 per car.		R 1,000	R 1,000	-
104	Carrying any unauthorized passengers, other than officials and/or stranded competitors.		Exclusion + Disciplinary action	-	-
104	Allowing any person who does not hold an appropriate competition licence to drive the competing vehicle during an event, except in de-controlled sections, service parks, and service areas.		Exclusion + Disciplinary action	-	-
519.3	Being accompanied by a service or other vehicle on any part of a special stage.		Exclusion	Race ban	-
202	Contravening any traffic rule or regulations. Driving dangerously or without due consideration for other road users. Depending on merit of incident, harshest penalty of exclusion may be given as first offence.		Written Warning	5 minutes	10 minutes or Heavier
404	Exceeding any time limit for lateness as specified in the SRs.	No	Time Bar	-	-
404	Any competitor failing to arrive at the finish within the allowed lateness ultimately pertaining to the event, and/or failing to hand in his timecards upon arrival at the final control, will be considered a non-finisher.	No	Non-Finish	-	-
600.10.viii)	Failing to stop at the scene of an accident where: no medical-aid board is displayed OR where a red cross is displayed.		Exclusion	-	-

500.6.vi)	A competitor shall be excluded if he is towed or pushed by any "other vehicle" on the whole or part of the route except by a vehicle provided for that purpose by the organisers. This clause may be waived by the Clerk of the Course where towing / pushing is necessary to remove a vehicle that is blocking the road.		Exclusion	-	-
509.3	It is forbidden for competing vehicles to be completely abandoned on special stages. At least one member of the crew, if medically fit, must remain with the vehicle until the same is removed from the special stage		As stipulated in SRs	-	-
512	Rendering Bona Fide assistance		Adjusted stage time	-	-
513	Impossible Stage time		Adjusted stage time	-	-

Part 11 - SAFETY PLAN

The safety plan must be in conformity with the Standing Supplementary Regulations and General Competition Rules

Contents

- 1 Introduction
- 2 Safety Staff
- 3 Special Stage Safety Precautions
- 4 Special Stage Accident Procedures
 - 4.1 Classification of Emergencies
 - 4.2 Notification of a Medical Emergency Procedure
 - 4.3 Medical Response
 - 4.4 Mass Casualty incidents
- 5 Responsibilities
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- 6 Duty of Organisers Safety Cars
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7 Media

1 Introduction

One of the greatest challenges for the sport of motor rallying is to ensure the safety of the public.

Unfortunately, most of the watching public do not clearly understand the potential dangers of motorsport and are unable to comprehend the speed of the cars. Therefore, they frequently place themselves in dangerous positions simply through lack of understanding.

It is the responsibility of the organisers to ensure that spectators are placed within reasonable means in acceptable locations and are clearly made aware of the dangers if a car should get out of control.

The possibility of injury to public, spectators, volunteers, officials, or media is not acceptable. Traditionally, our sport has well-established safety plans with many excellent examples; however, they do not all sufficiently consider the special needs of specific spectator area safety in general as the locations always differ, and this booklet is targeted at identifying the special attention that is necessary to ensure that spectators are in an acceptable location.

2 Safety Staff

Every event will have:

- i) Clerk of the Course (CoC);
Responsible for the running of the event and the application of this Safety Plan. The CoC has nominated assistants who are responsible to him/her for its proper implementation.
- ii) Safety Officer;
Responsible for general safety and safe running of the event.
- iii) Chief Medical Officer;
Acting on command from Clerk of the Course.

- iv) Chief Radio Officer;
Responsible for the event communications (Results / Safety critical).
- v) Headquarters (HQ);
Where the Secretary of the meeting and Chief Radio Officer are based.
- vi) Zero Car;
Opening vehicle over the route roughly thirty (30) mins before a stage opens, to close off the road to public, and inspect the route for readiness. Communicating to the CoC via the Chief Radio Officer.
- vii) Double Zero Car (Optional);
Opening vehicle over the route roughly forty-five (45) mins before a stage opens, to close off the road to public, and inspect the route for readiness. Communicating to the CoC via the Chief Radio Officer.
- viii) Sweep Car;
Stage Closing vehicle over the route roughly ten (10) mins after last car, to close off the road to rally and re-open to public. Communicating to the CoC via the Chief Radio Officer.
- ix) Ambulance;
At the start of each stage. Acting on command from Clerk of the Course
- x) Post chief marshal;
At the start of each stage. Acting on command from Chief Medical Officer
Each competitor will receive the contact number of the Clerk of the Course in case of emergency as the first course of action.

Medical and Emergency Contacts will also be supplied as means of backup.

The local hospitals have been notified of the Rally and will be on standby. Paramedics on scene will phone the casualty directly and notify them of any patients.

3 Special Stage Safety Precautions

- i) An ambulance with paramedics and a roaming Rapid Response Vehicle will be present at the start of the stage for the entire duration of the active stage.
- ii) Should there be a midpoint medic, he/she will be in radio contact with Rally Headquarters.
- iii) All starts of stages are in radio contact with Rally Headquarters.
- iv) Cell phone contact is also available at the start and ends of every stage.
- v) Clerk of the Course, Deputy Clerk of the Course, Car 0, Car 00, Chief Marshal, and Sweep Car vehicles will be carrying radio marshals who are in contact with Rally Headquarters. All official vehicles bear a panel marked "Official" or the officials' designation on its front door.
- vi) A fire response vehicle will be strategically placed in the vicinity of the rally.
- vii) The marshals at the start and finish of each stage ~~will~~ must have fire extinguishers.
- viii) The competing vehicles will be fitted with Fire Extinguishers and medical kits and act as first responders to an accident.
- ix) Access roads will be kept clear to ensure that medical assistance can easily reach the viewing point should the need arise.
- x) Crowd Safety Marshals:
A dedicated team through the Chief Marshal will be deployed to all indicated Spectator area throughout the event, ensuring that spectators are kept clear and at a safe distance.

4 Special Stage Accident Procedures

Whilst nobody likes to believe that there will be an accident which will involve spectators or competitors, it is prudent to plan for such an eventuality.

4.1 Classification of Emergencies

- i) Any accident will be reported directly to the CoC.
It is vital to have as much information as possible to ensure correct decision taken.
The severity of the accident will prompt the CoC to make the following decision;
- ii) The Clerk of the Course will have radio contact (or via cellphone) and will dispatch the medical staff.
 - **CLASS 1**
No additional assistance is required – on site resources are capable of dealing with the emergency.

Minor 1: Competitor only. Crew OK. No Need to dispatch event Medics. Rally continues.
Minor 2: Competitor / Public. No Need to dispatch event Medics. Rally continues.

Major 1: Competitor only. Crew NOK. Stage stops. Dispatch event Medics.
Major 2: Competitor / Public. Crew / Public NOK. Stage stops. Dispatch event Medics.
Major 3: Fire. Stage stops. Event Medics and Fire truck dispatched.
 - **CLASS 2**
Additional resources are required from local EMS – the onsite resources are exhausted in dealing with the incident. A Class 2 is the escalation of Major 1,2 and 3.
 - **CLASS 3**
Additional resources are required from local authority EMS – the onsite and local EMS crews are insufficient to deal with the incident. A Class 3 is the escalation of a Class 2.

Rescue vehicles always drive in the direction of the rally.

The continuation of the event and in which order / manner will be the onus of the CoC.

Rally Headquarters will work together with the National Call centers. All operational vehicles will be controlled and dispatched from National Call centers for Class 3 incidents.

A full contact list of all medical staff will be available in RALLY HEADQUARTERS as a back-up.

4.2 Notification of a Medical Emergency Procedure

In the event of a medical emergency, it will be reported to Rally Headquarters / C.O.C directly through the listed communication channels i.e., via radio, cell phone, by a member of the public, marshal etc. The location and priority of the call will be given to the Clerk of the Course. The Rally Headquarters will immediately assess the positioning of the medical teams and will dispatch the closest team accordingly.

4.3 Medical Response

The “on-site” Medic based at the start of the Rally stage, will be dispatched to the scene and the patient will be treated immediately, on scene. The medic will determine the severity of the patient and report back to RALLY HEADQUARTERS. The patient will be moved to the mobile medical unit in the service park and depending on his/her condition either be discharged or transported to the nearest most appropriate hospital. P1 (critically injured) patient/s will be transported by dedicated event ambulance or by air and P2, P3 patients by road.

The medic will liaise directly with the receiving hospitals.

All minor injuries will be managed on scene or transported to a hospital, but this will be left to the discretion of the treating medical staff. All critical / priority 1 patients will be transported by the dedicated or closest operational Ambulance or Helicopter. Either an Operational Private Ambulance or a Provincial Ambulance will transport priority 2 and 3 patients. (To keep all dedicated resources on-site)

4.4 Mass Casualty Incidents

In the event of a Mass Casualty Incident the Senior Paramedic, C.M.O. or Medical Co-Ordinator (MC) will move to the RALLY HEADQUARTERS and will work closely with the other Role Players and the National Control Centre's. All local Authorities will be contacted, including Disaster Management, Mpumalanga Fire Department and both Private and Provincial Ambulance services.

Aero medical ambulances will be called in to fly critical patients (see aero medical services for LZ and GPS co-

ordinates).

No emergency care providers will give information to the press or public. All press releases will be done through RALLY HEADQUARTERS regarding emergencies and patients.

i) Responsibilities

The most senior provincial representative will take charge and facilitate as an incident commander. This person will make all decisions regarding transportation, receiving hospitals etc. He/ She will be in direct contact with the Triage officer. The most senior qualified medical representative on scene will facilitate as the Triage officer.

ii) Triage area & rendezvous points

The other "on-site" Paramedics will create a "Staging Area" or "Triage Area." This area will conform to International Disaster management requirements, with enough access and egress points (normally a parking lot). The Operational vehicles will then be dispatched and controlled through the National Call Centers. (082 911, 084 124 & 10177) All injured patients will be moved to the "Triage area" to receive treatment and be transported to hospital. This will be determined by the severity of their injuries.

Helicopter Landing Sites and Emergency Exit Route from stages

Wherever they exist, emergency exit routes have been identified and are detailed here to ensure medical and other emergency vehicles use the fastest route into and out of the stages. These notes can be used in conjunction with the road books.

5 Responsibilities

5.1 Clerk of the Course (CoC)

He/she is responsible for the safe running of the event, for taking all necessary decisions and measures and for the deployment of competent staff to assist him in drawing up and implementing the safety plan. If the case arises, he/she is responsible for applying the safety plan as practically as possible.

He/she is responsible for informing the Stewards of the Meeting of all urgent matters and, in co-operation with the Chief Medical Officer and Chief Safety Officer, to have all relevant information regarding emergency matters go public only through the Press Office.

He is responsible for the appointment of the Start and Stop marshals for each stage. He/she is responsible for preparing to prepare the plan showing the meeting points and locations of ambulances, fire and rescue teams, radio point marshals and safety marshals.

Before the start of the event, the CoC makes sure that all personnel have a copy of the safety plan, that all personnel are properly trained, and that all responsibilities assigned to them are clear. Through the Chief Marshal and Post Chiefs, checks the correct position of all safety vehicles and staff/officials on the day of the event.

5.2 Chief Safety Officer

The Chief Safety Officer and the Chief Medical Officer will work closely with the Clerk of the Course.

5.3 Chief Medical Officer

Is responsible for the early recruitment of all doctors and paramedic teams who will be supporting the event. Responsible for the medical part of the Safety Plan, or for the Medical Safety Plan, as is the Clerk of the Course. Expected to review and have sufficient knowledge of the layout and format of the event or to go into all the special stages ahead of the rally with the Deputy Clerk of Course or the Clerk of the Course to establish the right position for the start and intermediate points and to make sure that all the medical and safety facilities will be correctly positioned in accordance with the regulations.

Assigns medics to their specific duties, informs them of the safety plan and introduces them to the Post Chiefs of the special stage they have been assigned to. On the day of the event, he ensures that all medical personnel have met with the Post Chiefs at the specific meeting points and have been positioned at the pre- arranged locations.

The Chief medical officer maintains constant communication with Rally Head Quarters as well as the Clerk of the Course.

Advises the Clerk of the Course of the seriousness of any reported incident or injury.

Visit hospitals and medical centers to inform medical staff to be on alert during the event.

5.4 Chief Marshal and Special Stage Post Chiefs

It is their duty to have full knowledge of the Special Stages assigned to them, at the earliest possible time before the event.

Draw up a list of the special stage necessities in accordance with the special requirements of each special stage and therefore ask the organiser for the necessary personnel and materials to support him/her at the event. Together with the Clerk of the Course or his representative, they will assign the marshals that will co-operate with him/her in case the safety plan needs to be followed.

Specify the position and implements the posting of warning signs within the special stages that he is responsible for and assigns the distribution of information for spectators and locals, in the area of his responsibility during the event.

Request detailed maps of the special stages assigned and, together with the stage safety officer, implement the safety plan on the map, by ensuring that all safety teams are positioned according to the prepared plan. They are fully aware of the safety plan and have listed all equipment at their disposal during the event.

During the event, the Post Chief is to be found at the start of the special stage. They record the passage of each rally car and inform all radio point marshals and the Stop marshal through the safety radio channel.

5.5 Radio Safety Marshals

Radio marshal points will be at the start of each stage. Optional additionally at the end of the stages too. During the stage a sign bearing the radio point symbol is displayed at the location of each radio point. Where possible, additional Radio Marshals may be deployed mid stages.

Each radio point will be identified in the road book and by a radio marshal sign 70 cm in diameter, with the radio point symbol, a black spark on a blue background. Any ambulance within a stage will be located at a radio point. In case of incidents concerning spectator safety and control, the marshals will co-operate with medical services, by reporting to Rally Headquarters any incidents or accidents.

They check communication with the stage commander of the special stage and Rally Headquarters.

They inform the Headquarters about the number of spectators, and the CoC will decide if more support personnel are needed.

5.6 Crowd Control Safety Marshals

A dedicated team through the Chief Marshal will be deployed to all indicated Spectator areas throughout the event, ensuring that spectators are kept clear and at a safe distance.

During the running of the stage, they stay at their designated points and ensure the public do not enter the No-Go zones identified.

They check that there are no cars parked next to the road in a special stage and if there are, they remove them before the stage starts. This will be communicated to the CoC.

They are trained properly and know exactly what their duties are.

They are equipped with whistles in order to keep spectators away from prohibited areas and inform them of the passing of rally cars. The personnel wear identifying tabards.

In a polite manner they inform spectators that the special stage will be run only if they follow their instructions to stand in the recommended areas

Criteria for "Spectator Areas" & "NO GO Areas"

During preparations for the stage special danger spots are identified for rally cars, such as a tree on a fast bend, a big drop, damaged Armco barriers, electric (telegraph) poles, narrow bridge, etc.

These dangerous spots are to be taped off and identified in the road books for crews.

All road closures are to be double taped and safety officers positioned if deemed necessary. In reviewing a special stage those parts of the stage which signify above-normal danger risks are identified.

These would be such locations as:
Immediately over a brow or jump
On sharp corners
At a road intersection
At a double change of direction ("S" bend)
Medium fast bend after very fast section.

Experienced teams, including rally drivers are used to go through the stages in advance, identifying the danger spots.

Once such dangerous spots are identified, a means to reduce the risk is determined for each spot.

This includes:

Providing run-off areas.
Identifying the high ground where spectators can stand safely.
Identifying the areas where it is dangerous for spectators to stand.
Consideration of the needs of the accredited media.

Having reviewed the whole of the stage and identified the sections which require attention and spectator safety, it is necessary to grade these points on a 1-3 scale with 1 being general safety requirements up to 3 being acute with special attention to safety.

All of the above are related to the number of spectators attending. In many situations the positions described above will generally not be accessible to spectators and as a consequence no special attention will be required.

All marshals must be in position with areas demarcated prior to the arrival of spectators. By being early they are able to place the spectators where they want them. Previous experience is used to know the popular viewing points and be in position ahead of the crowd.

6 Duties of Organisers Safety Cars

One of the biggest problems in setting up a stage prior to its running is ensuring that you are set up well ahead of the arrival of the spectators. There is no point in setting up this stage after the spectators have arrived, as it will be difficult to get them to move into the correct position.

When moving through the stage, ensure that all sections are set up in accordance with the safety plan. Remember that this plan has been prepared after careful consideration and it should not be easily dispensed with. At the time of viewing the stage it is probable that many spectators will have arrived, and this will give you the opportunity to review it and ensure that the plan that you have put in place is satisfactory.

Remember, a car that is out of control can travel a long distance. Ensure that spectators are kept well back at dangerous points. Obviously, the high ground is the place to be.

The Safety cars drive through the special stages before the rally cars, in order to check the readiness and safety of special stages, controls, and the correct positioning of spectators. The 00 and 0 cars report the moment they start and finish each Stage. The 00 and 0 car drivers will use time cards in order to ensure full familiarity by all timekeepers.

Road Closing Car "00" à

The 00 car, driven by an experienced driver, will run each special stage following a planned timetable between thirty (30) and fifty (50) minutes before the first car is due, according to the length and particulars of each special stage, further checking spectator safety and guiding spectators to safe viewing places.

It is equipped with a loudspeaker, flashing roof lights and sirens, radio marshal and a mobile telephone.

They check the emergency roads, so that in case of an accident the ambulance will not be blocked by spectators' cars.

6.1 Road Closing Car "0"

The 0 car, driven by an experienced rally crew, run each special stage following a scheduled timetable between thirty (30) and ten (10) minutes before the first car is due to start, according to the length and particulars of each special stage.

Final check of the stage and final warning that the special stage is about to start. It is equipped with a radio marshal and a mobile telephone.

The O car is not competing in the Rally but is the last safety car before the first rally car arrives. It must not be driven at the maximum capability of the car and the driver.

They check the emergency roads, so that in case of an accident the ambulance will not be blocked by spectators' cars.

6.2 Sweep Car

The Sweep car runs all special stages after the last competing car has entered the stage, checking for any immobilised car within the stage. They report to the Clerk of the Course at Rally Headquarters regarding the situation and condition of each situation they come across.

Necessary actions should be taken over by Rally Headquarters. The Sweep car is to collect all lists from controls and radio point marshals.

Sweep car must collect incident reports and time cards from any crew retiring from the event.

No stage controls should close unless informed by the sweeping vehicle that it has completed the stage. The authorisation to close is given by the Clerk of the Course.

7 Media

The journalists/photographers are issued with official tabards and passes which authorise them to move outside the areas which have been set aside for the special stage. This of course is to enable them to obtain clear action photographs; however, at no time can the photographers place themselves in a position which is a danger to them or to the competitors.

No special viewing position is necessary for journalists.

If the Senior Marshal considers that the photographer is in a dangerous location, then he/she must ask the photographer to move to a safe location. Be firm and calm and do not enter into a situation of confrontation. Ensure that the photographer is clearly identifiable to the public so that they realise why and on what authority he/she is standing in an area where they are not allowed to go.

8 Safety Plan Roadbook (SPR)

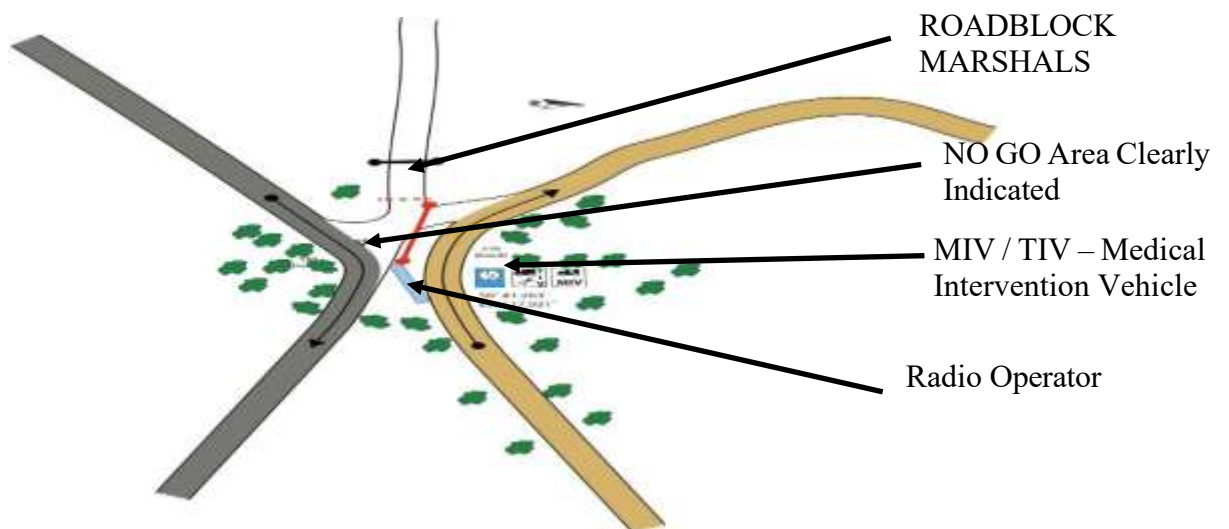
The Safety Plan roadbook is an exact extract of the different unique stages of the event, but with more details added pertaining to safety.

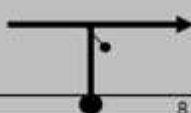
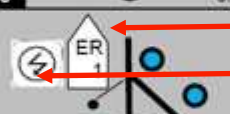
The main function of the Safety Roadbook is to illustrate the exact location of where resources, Officials, Escape Routes, and Alternate routes on every stage can be found. Having the SPR as part of the event Safety Plan, enables ALL OFFICIALS to know exactly where they are required to perform their duties from.

In order to confirm compliance with the Safety Plan, the Safety Convoy (OO, O and Sweep) MUST navigate the stages on the Safety Plan that contains the SPR.

Spectator Areas along the stages are to be clearly illustrated, indicating exactly where marshals, Communication Officials and any resources will be found.

Indicate the Placements / positions of the Marshals with a ● Dot.



From - TC 6/8/10 Pond			Distance in KMS		Leg 2		Page	
To - 6A/8A/10A Regroup/Tech Zone IN			19.94		Section 3.4.5		5	
SS 6/8/10 Pond - East (18.72 kms)			Average KPH 39.88		Target Time 0:30:00			
Distance		Direction		Route Information				Distance
Total	Inter	Tulip Arrows		Info				To Go
Single User Licence granted to Manveer Bird 13-07-12								
© Copyright - Don Barrow - 2005 - www.donbarrow.co.uk								
10.52	00.30		8.20					9.42
		24						
11.70	01.18		7.02	ROAD BLOCK & 1 MARSHAL				8.24
		25						
11.90	00.20		6.82					8.04
		26						
12.00	00.10		6.72	RADIO POINT ER 1 4 POLICE & 4 MARSHALS				7.94
		27		SPECTATOR ZONE				
12.30	00.30		6.42	ROAD BLOCK & 1 MARSHAL				7.64
		28						
15.05	02.75		3.67					4.89
		29						
0.10		ORYX ENERGIES RALLY OF TANZANIA 2021						
		AUTOMOBILE ASSOCIATION OF TANZANIA						
		www.donbarrow.co.uk						
		V4 C - Pre Tulip Editor						
		MIV ER						

Marshall location Indicated in box 25

Description clearly informing you of

Escape Route Numbered and

Radio Point Indicated

Resources placed in stages as well as Escape Routes to be clearly marked.

Marshal location
Indicated in box
25

Description clearly
informing you of

Escape Route
Numbered and

Radio Point
Indicated

Resources placed
in stages as well
as Escape Routes
to be clearly
marked.

It is important to clearly indicate in the roadbook section where the escape routes are located. GPS reference points are to be included.

Detailed Maps of the overall event and stages are to be included. A Stage Control sheet containing the Post Chief and marshals' names and contact numbers are to be included.

Mid-Point resource locations are to be clearly indicated in the Safety Plan Roadbook.

2022 NTT TOYOTA DELMAS RALLY

STAGE CONTROL SHEET

[illegible]