



Date:	28.07.2017	Time:	16:00
Subject:	Bulletin No. 2	Document No:	1.2
From:	The Clerk of the Course	Number of pages:	1+6
To:	All Competitors / Crew Members	Attachments:	5

1. Itinerary (SR Appendix 1)

Attached is the latest version of the Itinerary – V2 (Appendix 1)

Only the liaison distance was changed. This version is included in Road Book.

2. Reconnaissance Schedule (SR Appendix 2)

Attached is the latest version of the Reconnaissance Schedule – V2 (Appendix 2)

Only the liaison distance was changed. This version is included in Recce Road Book.

3. Supplementary Regulations

1.3 Itinerary

Total distance: ~~619,91 km~~ 620,41 km (update)

2.7 Senior Officials

Chief Medical Officer ~~Krzysztof Karbowski~~ Barbara Grabska-Jastrzębska (change)

3.2 Schedule during Rally Week (update)

Wednesday, 2 August 2017		
14:00-20:00	Scrutineering – sealing & marking of components	Dakar-Toyota
14:00-21:00	Installation of rally safety tracking system	

7.2.2 Tyre marking for the tyres that will be used during the rally will take place ~~at the exit of the Refuelling Zone~~ at the exit of the Service Park located in Rzeszów.

11.1 Scrutineering location and timetable (update)

Time: ~~14:00 – 20:00~~ 14:00 – 21:00

12.5.1 Re-start into the Leg 2 (supplement)

The car wishing to re-start must be serviced in the rally service park. After retirement, the vehicle must be removed directly to the Parc Fermé and wait there until the FIA Technical Delegate gives authorisation to repair it or not.

4. Administrative Checks schedule (new)

See Appendix 3.

5. Scrutineering, sealing and marking schedule (new)

See Appendix 4.

6. Optional advertising (SR Art. 6.2) (new)

See Appendix 5.

Clerk of the Course

Approved by FIA on 28.07.2017

Łukasz Biegus

Appendix 1 – Itinerary V2

Sunrise: 5:01

Free Practice / Qualifying							Thursday, 3rd August 2017
TC SS	Location	SS distance	Liaison distance	Total distance	Target time	First car due	
TC FP Start of Free Practice						09:00	
FREE PRACTICE CLOSES AT: 11:00							
TC QQS	Service-Out					11:30	
RZ QS	Refuel - Service Park Rzeszów						
TC QS	Niechobrz		22,04	22,04	0:42	12:12	
QS	Qualifying Stage - Niechobrz	3,37				12:15	
TC PF	Parc ferme - In (early check-in permitted)		16,36	19,73	0:40	12:55	

Sunset: 20:13

Sunrise: 5:01

Ceremonial Start							Thursday, 3rd August 2017
TC SS	Location	SS distance	Liaison distance	Total distance	Target time	First car due	
Ceremonial Start - Rzeszów, Millenium Hall						18:00	

Sunset: 20:13

Sunrise: 5:03

Leg 1, Sections 1,2,3							Friday, 4th August 2017
TC SS	Location	SS distance	Liaison distance	Total distance	Target time	First car due	
0	Service - Out					09:20	
RZ	Refuel - Service Park Rzeszów						
1	Distance to next refuel	(23,83)	(55,65)	(79,48)			
1	Głobikowa		52,36	52,36	1:27	10:47	
SS-1	Grudna 1	23,83				10:50	
RZ	Refuel - Brzeziny (3,29 km after SS-1 finish)						
2	Distance to next refuel	(24,56)	(43,40)	(67,96)			
2	Niewodna		16,22	40,05	0:57	11:47	
SS-2	Pstrągowa 1	24,56				11:50	
2A	Regroup & Technical Zone - In		29,14	53,70	1:20	13:10	
2B	Regroup & Technical Zone - Out				0:15	13:25	
2C	Service - In		1,33	1,33	0:10	13:35	
SERVICE A - Rzeszow University of Technology		(48,39)	(99,05)	(147,44)	0:30		
2D	Service - Out					14:05	
RZ	Refuel - Service Park Rzeszów						
3	Distance to next refuel	(23,83)	(55,65)	(79,48)			
3	Głobikowa		52,36	52,36	1:27	15:32	
SS-3	Grudna 2	23,83				15:35	
RZ	Refuel - Brzeziny (3,29 km after SS-3 finish)						
4	Distance to next refuel	(24,56)	(41,82)	(66,38)			
4	Niewodna		16,22	40,05	0:57	16:32	
SS-4	Pstrągowa 2	24,56				16:35	
4A	Regroup & Technical Zone - In		28,89	53,45	1:20	17:55	
4B	Regroup & Technical Zone - Out / Service - In				0:15	18:10	
SERVICE B - Rzeszow University of Technology		(48,39)	(97,47)	(145,86)	0:30		
4C	Service - Out					18:40	
RZ	Refuel - Service Park Rzeszów						
5	Distance to next refuel	(4,05)	(5,73)	(9,78)			
5	Rzeszów		2,55	2,55	0:17	18:57	
SS-5	Rzeszów SSS	4,05				19:00	
5A	Parc ferme & Technical Zone - In		3,18	7,23	0:20	19:20	
5B	Parc ferme & Technical Zone - Out / Flexi Service - In				min.	0:03	
FLEXI SERVICE C - Rzeszow University of Technology		(4,05)	(5,73)	(9,78)	0:45		
5C	Flexi service - Out / Parc ferme - In (early check-in permitted)						
<i>All cars must be returned to Parc Ferme no later than</i>						23:00	
Leg 1 totals		100,83	202,25	303,08			

Sunset 20:12

TC		Location	SS distance	Liaison distance	Total distance	Target time	First car due
SS							
5D		Parc ferme - Out / Service - In					07:50
SERVICE D - Rzeszow University of Technology			(0,00)	(0,00)	(0,00)	0:15	
5E		Service - Out					08:05
RZ		Refuel - Service Park Rzeszów					
6		Distance to next refuel	(38,60)	(47,94)	(86,54)		
6		Straszydle		21,05	21,05	0:37	08:42
SS-6		Lubenia 1	22,55				08:45
7		Czarnorzeki		25,74	48,29	1:07	09:52
SS-7		Korczynna 1	16,05				09:55
RZ		Refuel - Korczynna (1,15 km after SS-7 Finish)					
7		Distance to next refuel	(18,30)	(51,00)	(69,30)		
8		Bratkówka		11,35	27,40	0:42	10:37
SS-8		Wysoka 1	18,30				10:40
8A		Regroup & Technical Zone - In		39,47	57,77	1:15	11:55
8B		Regroup & Technical Zone - Out				0:15	12:10
8C		Service - In		1,33	1,33	0:10	12:20
SERVICE E - Rzeszow University of Technology			(56,90)	(98,94)	(155,84)	0:30	
8D		Service - Out					12:50
RZ		Refuel - Service Park Rzeszów					
8		Distance to next refuel	(38,60)	(47,94)	(86,54)		
9		Straszydle		21,05	21,05	0:37	13:27
SS-9		Lubenia 2	22,55				13:30
10		Czarnorzeki		25,74	48,29	1:07	14:37
SS-10		Korczynna 2	16,05				14:40
RZ		Refuel - Korczynna (1,15 km after SS-10 finish)					
9		Distance to next refuel	(18,30)	(49,42)	(67,72)		
11		Bratkówka		11,35	27,40	0:42	15:22
SS-11		Wysoka 2	18,30				15:25
11A		Regroup & Technical Zone - In		39,22	57,52	1:15	16:40
11B		Regroup & Technical Zone - Out / Service - In				0:15	16:55
SERVICE F - Rzeszow University of Technology			(56,90)	(97,36)	(154,26)	0:10	
11C		Service - Out					17:05
11D		Finish - Holding - In (early check-in permitted)		3,95	3,95	0:25	17:30
Ceremonial Finish - Rzeszów, Market Square							
11E		Parc ferme - In (early check-in permitted)		3,28	3,28	0:30	18:00
Leg 2 totals			113,80	203,53	317,33		

Totals of the Rally				
	SS	Liaison	Total	%
LEG 1 (Sections 1,2,3)	100,83	202,25	303,08	33,3%
LEG 2 (Sections 4,5,6)	113,80	203,53	317,33	35,9%
TOTALS - 11 SS	214,63	405,78	620,41	34,6%

Appendix 2 – Reconnaissance schedule V2

Tuesday, 1 August 2017						
SS	Location	SS km	Back to SS Start km	Loop 2 x SS km	To next SS km	Schedule
<i>Service to SS (km)</i>						<i>52,36</i>
1/3	Grudna	23,83	22,22	69,88	16,22	14:00 – 17:00
2/4	Pstrągowa	24,56	20,78	69,90	28,89	16:00 – 19:00
Wednesday, 2 August 2017						
SS	Location	SS km	Back to SS Start km	Loop 2 x SS km	To next SS km	Schedule
<i>Service to SS (km)</i>						<i>22,04</i>
QS	Niechobrz	3,37	0,37	7,11	30,30	08:00 – 09:30
6/9	Lubenia	22,55	29,96	75,06	25,74	09:00 – 12:00
7/10	Korczyna	16,05	6,42	38,52	11,35	11:30 – 13:30
8/11	Wysoka	18,30	32,09	68,69	39,22	13:00 – 16:00

**Reconnaissance of SS 5 Rzeszów can only be performed on foot at any time.*

Appendix 3 – Administrative Checks schedule

Location: Rally Office, Hotel Hilton Garden Inn Rzeszow - Rzeszów, ul. Kopisto 1
 Date: Tuesday, 1 August 2017
 Time: 08:00 – 14:30

TIME	BOX 1	BOX 2	BOX 3
	Competitor No.	Competitor No.	Competitor No.
08:00	2	3	1
08:15	8	4	5
08:30	17	6	7
08:45	18	9	10
09:00	19	11	12
09:15	21	14	15
09:30	22	16	20
09:45	27	23	33
10:00	28	24	25
10:15	31	26	29
10:30	38	30	32
10:45	48	34	35
11:00	49	36	37
11:15	50	39	40
11:30		41	42
11:45		43	44
12:00		45	46
12:15		47	

Appendix 4 – Scrutineering, sealing and marking schedule

Location: Dakar-Toyota – Świlcza 146T

Date: Wednesday, 2 August 2017

Time: 14:00 – 21:00

Time	Cars
14:00 – 14:30	6 / 15 / 46
14:30 – 15:00	1 / 2 / 3
15:00 – 15:30	4 / 5 / 7
15:30 – 16:00	8 / 9 / 10
16:00 – 16:30	11 / 12 / 14
16:30 – 17:00	16 / 17 / 18
17:00 – 17:30	19 / 20 / 21
17:30 – 18:00	22 / 23 / 33
18:00 – 18:30	24 / 25 / 26
18:30 – 19:00	27 / 28 / 29
19:00 – 19:20	30 / 31 / 32
19:20 – 19:40	34 / 35 / 36
19:40 – 20:00	37 / 38 / 39
20:00 – 20:20	40 / 41 / 42
20:20 – 20:40	43 / 44 / 45
20:40 – 21:00	47 / 48 / 49 / 50

