2025 Jordan Rally Championship

Round 4 - 15/8/2025

SS 4 - SS Rumman 2 (Power Stage) (14.51Km) / Overall Classification

Pos	#	Driver Co-driver	DNat CoNat	Car	Gr Cl	Net T	Time Spd	Gap Int.
1	**2**	S. JWEIHAN N. AL-MAJALI		Mitsubishi Lancer Evo X	NR4 1 RC2 1	12:36.7	**12:36.7** 69.0	
2	**1**	S. AL-FAYEZ E. JUMA		Skoda Fabia	Rally 2 1 RC2 2	13:14.6	**13:14.6** 65.7	+37.9 +37.9
3	**5**	S. SHABAN S. ISSA		Mitsubishi Lancer Evo IX	1 1 M 1	13:44.1	**13:44.1** 63.3	+1:07.4 +29.5
4	**3**	I. ABU JAMOUS S. ABU JAMOUS		Mitsubishi Lancer Evo IX	1 2 M 2	14:03.0	**14:03.0** 61.9	+1:26.3 +18.9
5	**4**	I. AL-SHURAFA A. JANKHOUT		Skoda Fabia Evo	Rally 2 2 RC2 3	14:25.0	**14:25.0** 60.3	+1:48.3 +22.0
6	**7**	F. AL-GAMMAZ S. AL-GAMMAZ		Mitsubishi Lancer Evo VI	2A 1 M 3	14:35.0	**14:35.0** 59.6	+1:58.3 +10.0
7	**9**	H. KALBOUNEH D. RUSTOM		Subaru Impreza	1 3 M 4	15:08.1	**15:08.1** 57.5	+2:31.4 +33.1
8	**8**	A. AREF M. DJIYERIAN		Subaru Impreza	2A 2 M 5	17:01.4	**17:01.4** 51.1	+4:24.7 +1:53.3
9	**11**	S. AL-SHAIKH A. IBDAH		Mitsubishi Lancer Evo VII	2A 3 M 6	28:14.6	**28:14.6** 30.8	+15:37.9 +11:13.2

Pos	#	Driver Co-driver	DNat CoNat	Car	Gr Cl	Net T Pen	Time	Gap Int.
1	**2**	S. JWEIHAN N. AL-MAJALI		Mitsubishi Lancer Evo X	NR4 1 RC2 1	51:44.8	**51:44.8**	
2	**1**	S. AL-FAYEZ E. JUMA		Skoda Fabia	Rally 2 1 RC2 2	53:21.9	**53:21.9**	+1:37.1 +1:37.1
3	**3**	I. ABU JAMOUS S. ABU JAMOUS		Mitsubishi Lancer Evo IX	1 1 M 1	55:31.0	**55:31.0**	+3:46.2 +2:09.1
4	**5**	S. SHABAN S. ISSA		Mitsubishi Lancer Evo IX	1 2 M 2	56:35.8	**56:35.8**	+4:51.0 +1:04.8
5	**4**	I. AL-SHURAFA A. JANKHOUT		Skoda Fabia Evo	Rally 2 2 RC2 3	57:46.7	**57:46.7**	+6:01.9 +1:10.9
6	**7**	F. AL-GAMMAZ S. AL-GAMMAZ		Mitsubishi Lancer Evo VI	2A 1 M 3	59:24.1	**59:24.1**	+7:39.3 +1:37.4
7	**9**	H. KALBOUNEH D. RUSTOM		Subaru Impreza	1 3 M 4	1h05:22.7	**1h05:22.7**	+13:37.9 +5:58.6
8	**8**	A. AREF M. DJIYERIAN		Subaru Impreza	2A 2 M 5	1h06:46.3	**1h06:46.3**	+15:01.5 +1:23.6
9	**11**	S. AL-SHAIKH A. IBDAH		Mitsubishi Lancer Evo VII	2A 3 M 6	1h13:53.1	**1h13:53.1**	+22:08.3 +7:06.8