

PROPOSED OPERATING SCHEDULE FROM MH10RH IN RODRIGUES ISLAND, MAURITIUS IN 2023
(Revised August 4, 2023)

50 MHZ DB DEGRADATION			5.7	9.0	13.0	6.5	3.0	2.7	1.6	1.4	1.7	2.3	3.0	4.0	4.3	5.0	6.0	6.0	5.2	3.8	
UTC TIME	LOCAL	Wed	Thur	Fri	Sat	Sun	Mon	Tue	Wed FM	Thu	Fri	Sat	Sun	Mon	Tue	Wed	Thu	Fri	Sat	Sun	UTC TIME
AND DAY	NEXT DAY	23-Aug	24-Aug	25-Aug	26-Aug	27-Aug	28-Aug	29-Aug	30-Aug	31-Aug	1-Sep	2-Sep	3-Sep	4-Sep	5-Sep	6-Sep	7-Sep	8-Sep	9-Sep	10-Sep	AND DAY
0000Z	0400							0030 MS			EC NA MR	EC NA MR									0000Z
0100Z	0500								0115 MS				EC NA MR	EC NA MR	EC NA MR						0100Z
0200Z	0600									0200 MS	0250 MS					EC NA MR					0200Z
0300Z	0700											0330 MS					EC NA MR				0300Z
0400Z	0800						SETUP						0410 MS	0445 MS				PACK	ARRIVE		0400Z
0500Z	0900					ARRIVE	SETUP								0530 MS			PACK	CDG	ARRIVE	0500Z
0600Z	1000					RRG	SETUP									0615 MS		PACK		MSO	0600Z
0700Z	1100						SETUP										0700 MS	PACK			0700Z
0800Z	1200						SETUP											PACK			0800Z
0900Z	1300	DEPART				SETUP	SETUP											TEARDOWN	PACK		0900Z
1000Z	1400	MSO				SETUP	SETUP											TEARDOWN	PACK		1000Z
1100Z	1500					SETUP	SETUP											TEARDOWN			1100Z
1200Z	1600					SETUP	SETUP	1245 MR										TEARDOWN			1200Z
1300Z	1700		ARRIVE			SETUP			1300 MR									TEARDOWN			1300Z
1400Z	1800		CDG			SETUP				1400 MR								TEARDOWN			1400Z
1500Z	1900					SETUP					1500 MR							TEARDOWN	DEPART		1500Z
1600Z	2000				DEPART							1600 MR						TEARDOWN	RRG	DEPART	1600Z
1700Z	2100				CDG								1700 MR					TEARDOWN		CDG	1700Z
1800Z	2200													1800 MR							1800Z
1900Z	2300														1900 MR						1900Z
2000Z	0000															2000 MR					2000Z
2100Z	0100																				2100Z
2200Z	0200						EC NA MR														2200Z
2300Z	0300							EC NA MR													2300Z

NOTES: A red cell indicates periods when my moon is over 55 degrees elevation - please try to work me before the moon gets so high!
I probaby will not try to stay on for those periods when the moon is above 55 degrees elevation. If you feel this is the only time when we have common moon, please email me for a sked.
Moonset and moonrise ground gain lobes will not be known for sure until the station is set up, but I DO expect to have moonrise lobes below zero degrees, so watch for my ground gain lobes from -1.5 to +3 degrees!
All SETUP and TEARDOWN times and dates are provisional

Moonset is over the ocean from August 31 onward. Moonrise is over the ocean from September 3 onward.