



TIDAL PREDICTIONS FOR MAURITIUS

JULY 2025



Date	Moon Phase	1st High Tide		2nd High Tide		1st Low Tide		2nd Low Tide	
		Time (Local)	Height (cm)	Time (Local)	Height (cm)	Time (Local)	Height (cm)	Time (Local)	Height (cm)
1		04:22	48	17:56	48	11:18	23	-	-
2	FQ 23:30	05:23	43	18:44	46	00:43	32	12:04	28
3		06:58	39	19:41	45	01:51	30	13:02	32
4		09:14	39	20:38	44	02:58	26	14:08	34
5		10:50	41	21:28	45	03:55	22	15:16	35
6		11:31	44	22:09	46	04:40	17	16:16	34
7		12:03	46	22:46	48	05:16	13	17:02	33
8		12:33	48	23:21	50	05:49	9	17:37	31
9		13:02	50	23:56	53	06:20	6	18:09	30
10		-	-	13:31	51	06:52	4	18:41	28
11	FM 00:37	00:31	56	14:00	53	07:25	3	19:16	27
12		01:08	58	14:30	53	08:00	4	19:53	27
13		01:45	59	15:02	54	08:37	5	20:36	26
14		02:24	58	15:35	54	09:15	8	21:25	26
15		03:07	55	16:12	54	09:57	11	22:22	25
16		03:56	50	16:54	53	10:45	16	23:30	24
17		05:01	44	17:45	51	11:44	21	-	-
18	LQ 04:38	06:46	40	18:49	50	00:48	22	12:56	26
19		09:19	41	20:05	49	02:11	18	14:21	29
20		10:55	46	21:20	50	03:32	12	15:51	29
21		11:49	51	22:27	52	04:42	7	17:08	27
22		12:32	55	23:22	56	05:39	2	18:04	25
23		-	-	13:09	57	06:27	-2	18:48	23
24	NM 23:11	00:08	60	13:43	58	07:08	-3	19:27	23
25		00:48	62	14:13	58	07:44	-2	20:02	23
26		01:24	63	14:40	58	08:15	1	20:37	23
27		01:59	62	15:05	56	08:44	5	21:11	24
28		02:32	59	15:28	55	09:09	9	21:46	24
29		03:06	55	15:48	52	09:31	15	22:22	25
30		03:40	50	16:06	50	09:48	20	23:03	25
31		04:18	44	16:19	47	09:58	25	-	-

* Tidal variations ≤ 5 cm

Height of Tides are calculated with reference to the Admiralty Chart Datum (ACD)

Negative values give height of tides below ACD

NM: New Moon

FQ: First Quarter

FM: Full Moon

LQ: Last Quarter

TIDAL PREDICTIONS FOR MAURITIUS

AUGUST 2025

Date	Moon Phase	1 st High Tide		2 nd High Tide		1 st Low Tide		2 nd Low Tide	
		Time (Local)	Height (cm)	Time (Local)	Height (cm)	Time (Local)	Height (cm)	Time (Local)	Height (cm)
1	FQ 16:41	05:09	38	16:30	44	00:00	26	09:55	29
2		-	-	16:43	41	01:23	25	-	-
3		-	-	17:04	38	03:05	22	-	-
4		11:51	40	21:57	40	04:24	17	17:02	35
5		12:07	44	22:47	44	05:09	12	17:28	32
6		12:26	48	23:24	49	05:42	7	17:50	29
7		12:48	51	23:56	54	06:12	4	18:15	26
8		13:10	54			06:42	1	18:42	23
9	FM 11:55	00:29	59	13:33	56	07:12	-1	19:11	21
10		01:02	62	13:57	59	07:42	-1	19:44	18
11		01:37	63	14:24	60	08:14	1	20:20	16
12		02:13	61	14:52	60	08:46	5	21:00	15
13		02:52	57	15:23	58	09:21	10	21:45	15
14		03:36	51	15:56	55	10:00	17	22:38	16
15		04:33	43	16:35	50	10:51	25	23:52	17
16	LQ 09:12	06:27	36	17:32	44	12:17	32	-	-
17		10:42	41	19:40	41	01:47	17	14:42	34
18		11:27	48	21:45	44	04:06	12	16:55	30
19		12:02	53	22:47	50	05:11	6	17:40	26
20		12:32	56	23:29	56	05:54	1	18:13	23
21		12:57	58	-	-	06:28	-1	18:42	21
22		00:03	61	13:17	60	06:55	-1	19:09	19
23	NM 10:07	00:35	64	13:36	61	07:19	0	19:36	18
24		01:05	65	13:54	61	07:40	3	20:02	17
25		01:36	65	14:12	61	08:00	7	20:27	17
26		02:06	63	14:30	60	08:18	11	20:51	17
27		02:35	59	14:45	58	08:34	15	21:13	18
28		03:04	53	14:57	55	08:46	20	21:33	19
29		03:33	47	15:08	52	08:54	24	21:55	21
30		04:04	40	15:18	48	08:54	28	22:35	24
31	FQ 10:25	04:54	34	15:23	44	08:22	31	-	-

* Tidal variations ≤ 5 cm

Height of Tides are calculated with reference to the Admiralty Chart Datum (ACD)

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