

pH and EC (mS/m) value of Rain Water Sample on March 2025

No.	Station name	pH	pH Standard (WHO)	EC (mS/m)	EC(mS/m) Max permissible level (accepted)	Remark
1	Mandalay(ChanAyeThaSan)	–	6.5–8.5	–	<150	No Rain
2	Mandalay(ChanMyaThaSi)	6.4		10.08		
3	Myitkyina	*		*		
4	Putao	6.6		3.70		
5	Bamaw	**		**		
6	Hkamti	6.9		1.50		
7	Lashio	**		**		
8	Taunggyi	7.2		11.75		
9	Minset	6.8		3.59		
10	Kyine Tong	6.7		2.36		
11	Sagaing	–		–		No Rain
12	Homalin	–		–		No Rain
13	Hakha	–		–		No Rain
14	NyaungOo	–		–		No Rain
15	Monywa	–		–		No Rain
16	Pyinmana	–		–		No Rain
17	Katha	**		**		
18	Pyin Oo Lwin	6.7		4.57		
19	Kalewa	–		–		No Rain
20	Yangon(Kabaye)	–		–		No Rain
21	Hmawbi	–		–		No Rain
22	Magway	–		–		No Rain
23	Aunglan	–		–		No Rain
24	Loikaw	–		–		No Rain
25	Sittwe	–		–		No Rain
26	Kyaukphyu	–		–		No Rain

No.	Station name	pH	pH Standard (WHO)	EC (mS/m)	EC(mS/m) Max permissible level (accepted)	Remark
27	Thandwe	**	6.5–8.5	**	<150	
28	Pyay	–		–		No Rain
29	Bago	–		–		No Rain
30	Taungoo	–		–		No Rain
31	Pathein	–		–		No Rain
32	Maubin	–		–		No Rain
33	Hinthada	–		–		No Rain
34	Mawlamyine	6.7		4.55		
35	Yae	–		–		No Rain
36	Belin	6.8		1.39		
37	Hpa-an	–		–		No Rain
38	Kawkayeik	7.1		7.17		
39	Dawei	6.7		2.23		
40	Myeik	6.9		2.03		
41	Kawthaung	6.8		1.52		

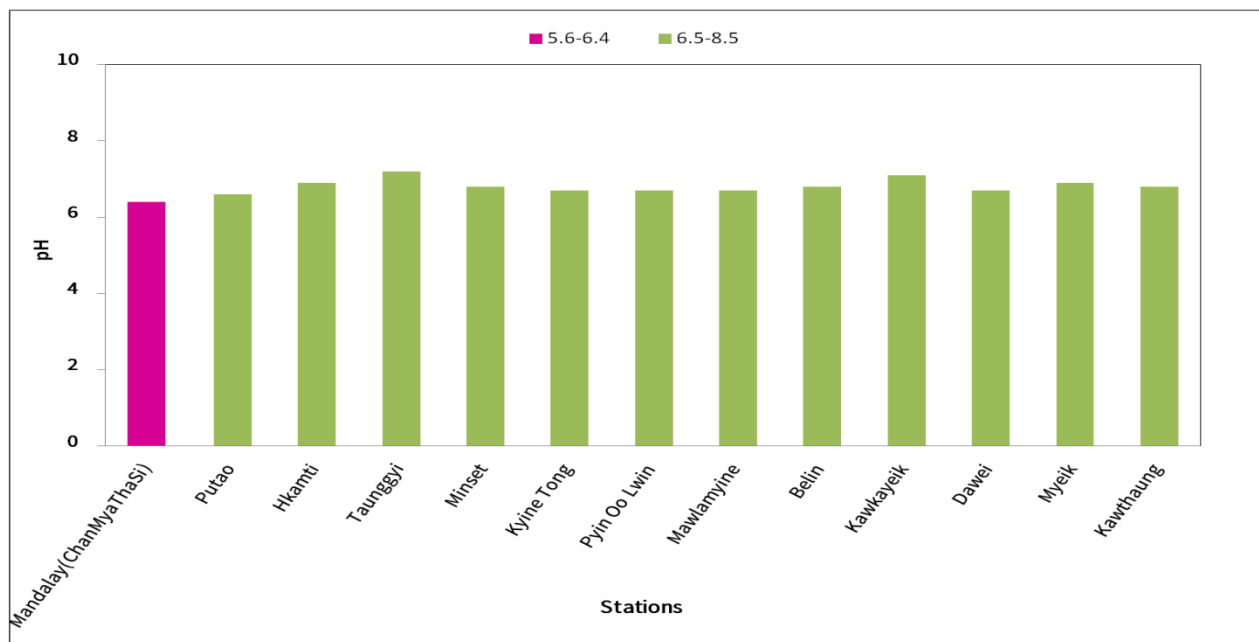
Note – (*) Not get rain water sample bottle

() No Measurement**

WHO – World Health Organization

MOH – Ministry of Health

pH Value's Graph of Rain Water Sample on March 2025



EC (mS/m) Value's Graph of Rain Water Sample on March 2025

