MONTHLY AIR QUALITY INDEX (AQI) OF MIZORAM, 2017											
MONTHS	SIKULPUIKAWN	LAIPUITLANG	BAWNGKAWN	DAWRPUI	LENGPUI	KAHRAWT, CHAMPHAI	VENGTHLANG, CHAMPHAI	PROJECT VENG, KOLASIB	DIAKKAWN, KOLASIB	FARM VENG, LUNGLEI	CHANMARI, LUNGLEI
JANUARY	69	20	76	42	42	18	30	32	38	34	48
FEBRUARY	80	24	113	107	61	26	48	39	39	34	46
MARCH	87	25	90	95	56	23	58	44	49	46	46
APRIL	72	31	81	111	59	26	48	31	45	13	27
MAY	44	26	75	96	40	23	36	22	43	24	30
JUNE	30	25	79	65	15	14	23	16	29	17	30
JULY	36	20	43	56	15	14	18	15	31	6	22
AUGUST	52	19	47	51	21	14	19	11	34	7	26
SEPTEMBER	76	22	33	68	22	16	22	11	27	8	23
OCTOBER	57	22	46	58	20	18	20	10	27	7	19
NOVEMBER	67	20	53	65	27	18	24	24	36	8	30
DECEMBER	45	22	31	72	28	20	34	17	32	9	28
AVERAGE	60	23	64	74	34	19	32	23	36	18	31

AQI Range	Hrisêlna a nghawng theih dân (Associated Health Impacts)				
0 - 50	Harsatna thlen meuh lo				
51 - 100	Mi âwm nêm deuh tân thâwk harsatna a thlen				
101 - 200	Chuap leh lung natna nei, naupang leh upa lam tân thâwk a tiharsa				
201 - 300	Rei tak hîp luhin thâwk a tiharsa				
301 - 400	Rei tak hîp luhin thawkna kaihhnawh natna a thlen				
> 401	Mi hrisêl pângngai pawhin an tuar tawh				

NOTE: AQI is calculated based on 7 parameters. However, in Mizoram only three parameters such as PM_{10} , SO_x and NO_x are considered for AQI. All parameters are measured in $\mu g/m^3$

Source: Mizoram Pollution Control Board