

MANLY WARRINGAH DISTRICT

BASEBALL ASSOCIATION

- STATE LEAGUE -



AIR QUALITY POLICY

Our commitment

To ensure that our members and supporters are well catered for when air quality is a concern.

Policy

MWDBA 'State League' Committee has adopted the Air Quality Policy issued by Baseball NSW Dec 6th 2019.



BASEBALL NSW ADVERSE AIR QUALITY POLICY

NSW has recently faced unprecedented conditions concerning its air quality. The situation has not eased and is now at hazardous levels state wide.

There is guidance provided from NSW Department of Health which is consistent with advice from overseas, namely the US Department of Environment and the NCAA.

More information on our air quality is available from the NSW Department of Health website -

www.health.nsw.gov.au/environment/air/Pages/default.aspx

As a result, BNSW has adopted the Air Quality Index (AQI) measure to determine the risk to its members, which is updated hourly by the NSW Department of Health. The AQI measurement to be used is the Particles PM2.5 Index.

This data can be obtained at the following site -

www.environment.nsw.gov.au/aqms/aqitable.htm

Members should use the Regional AQI number reading for the local area as appropriate. Any Regional AQI Particles PM 2.5 Index reading beyond 200 is deemed too hazardous to your health.

Based on advice from the NSW Dept of Health -

Training and games should be postponed/cancelled when your regional AQI Particles PM 2.5 Index reading reaches 200 or higher.

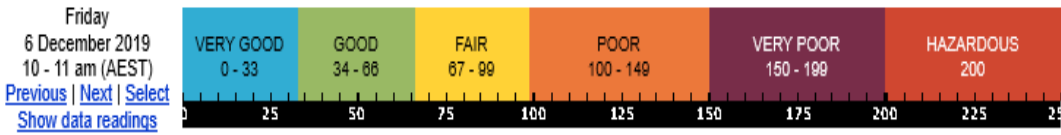
If games are called off in this situation, then they should be treated as a 'wash out'.

Who does this policy refer to

The Volunteer Policy applies to all players, coaches, volunteers and supporters of the Club.

WHAT DO THE AQI COLOURS MEAN?

- NSW map
- Upper Hunter map
- Lower Hunter map
- Rural air quality
- NSW index values**
- Special projects
- Sydney forecast
- Alerts
- Subscribe



Pollutants		Ozone O3	Ozone O3	Nitrogen dioxide NO2	Visibility NEPH	Carbon monoxide CO	Sulfur dioxide SO2	Particles PM10	Particles PM2.5	Site AQI	Regional AQI
Averaging Periods		1-hour average	rolling 4-hour average	1-hour average	1-hour average	rolling 8-hour average	1-hour average	rolling 24-hour average	rolling 24-hour average	highest level at the site	highest level for the region
Bushfire Emergency - Port Macquarie	Port Macquarie	38	40	9	95	16	1	298	481	481	481
Bushfire Emergency - Coffs Harbour	Coffs Harbour	55	48	4	147	4		262	464	464	464
Bushfire Emergency - Lismore	Lismore							133	177	177	177
Sydney East	Cook And Phillip	14	16	15	53	3	0	149	212	212	315
	Randwick	29	30		52		1	205		205	
	Rozelle	10	20	25	70	3	1		179	179	
	Chullora	21	24	16	62	1		193	219	219	
	Earlwood	9	20	27	56			220	315	315	
Sydney North-west	Macquarie Park	42	43	2	70	4	0	118	73	118	190
	Parramatta North	45	42	2	53	3	0	128	78	128	
	Richmond	32	45	1	4		0	190	80	190	
	St Marys	54	47	4	39			139	77	139	
	Prospect	49	44	1	45	2	0	137	71	137	
Sydney South-west	Rouse Hill	39	53	2	64	4	0	186	90	186	457
	Bargo		39		14			96	55	96	
	Bringelly	17	19	14	44		1	169		169	
	Camden	14	20	12	50	3		261	457	457	
	Campbelltown West	6	11	20	55	6	0	239	392	392	
Illawarra	Liverpool	11	16	23	47	3	0	167	375	375	169
	Oakdale										
	Wollongong	28	33	7	53	5	1	118	118	118	
	Kembla Grange	28	35	9	61			169	161	169	
Lower Hunter	Albion Park Sth	31	37	9	84		2	123	104	123	352
	Wallsend	48	32	6	103		1	224	352	352	
	Newcastle	29	26	13	80	5	4	214	267	267	
Central Coast	Beresfield	46	38		81		0	217	259	259	385
	Wyong	25	30	5	107	4	1		385	385	
Central Tablelands								182	35	182	182
	Bathurst							95	34	95	
Northern Tablelands	Orange				8			32	25	32	32
	Armidale				10			36	15	36	
North-west Slopes			33					24	13	24	60
	Gunnedah							60	20	60	
	Narrabri										
South-west Slopes	Tamworth										63
	Albury							63	20	63	
Upper Hunter - Muswellbrook	Muswellbrook			1			0	139	73	139	139
Upper Hunter - Singleton	Singleton			0			0	203	82	203	203

NSW ALERTS **SYDNEY FORECAST**

Fri 6 Dec 2019

ZONE + PARTICLES

Updated hourly **Updated daily at 4:00pm**

Gaps indicate that an instrument was not online for that period OR an average could not be calculated as there were not enough valid hourly data values OR that a pollutant is not measured at the site. Data from monitoring sites is collected, stored and shown in reports using Australian Eastern Standard time (AEST). Normally data for any hour should be available approximately 30 minutes later. However, during daylight saving, data is still collected and stored in AEST and will be presented with an apparent 90 minutes delay.