

Air Quality Health Index (City Dashboard Version)

Data Specifications

Air Quality Health Index

#	Field Name	Type	Description
1	type	String	Type of Air Quality Monitoring Station
2	aqhi_min	String	The minimum value of the AQHI range Possible values: 1 to 10 and 10+
3	aqhi_max	String	The maximum value of the AQHI range Possible values: 1 to 10 and 10+
4	health_risk_min	String	The minimum value of the health risk range Possible values: Low, Moderate, High, Very High, Serious
5	health_risk_max	String	The maximum value of the health risk range Possible values: Low, Moderate, High, Very High, Serious
6	publish_date	String	Publish date of the information in yyyy-MM-ddTHH:mm:ss format

Air Quality Health Index of Individual Air Quality Monitoring Stations

#	Field Name	Type	Description
1	station	String	Name of the Air Quality Monitoring Station
2	aqhi	String	AQHI taken from the Air Quality Monitoring Station Possible values: 1 to 10 and 10+
3	health_risk	String	Health risk level Possible values: Low, Moderate, High, Very High, Serious
4	publish_date	String	Publish date of the information in yyyy-MM-ddTHH:mm:ss format

Air Quality Health Index Forecast

#	Field Name	Type	Description
1	type	String	Type of Air Quality Monitoring Station
2	date	String	The date of the forecast in yyyy-MM-dd format
3	time	String	The time of the forecast A.M.: Morning P.M.: Afternoon

#	Field Name	Type	Description
4	health_risk_min	String	The minimum value of the forecast health risk range Possible values: Low, Moderate, High, Very High, Serious
5	health_risk_max	String	The maximum value of the forecast health risk range Possible values: Low, Moderate, High, Very High, Serious
6	publish_date	String	Publish date of the information in yyyy-MM-ddTHH:mm:ss format