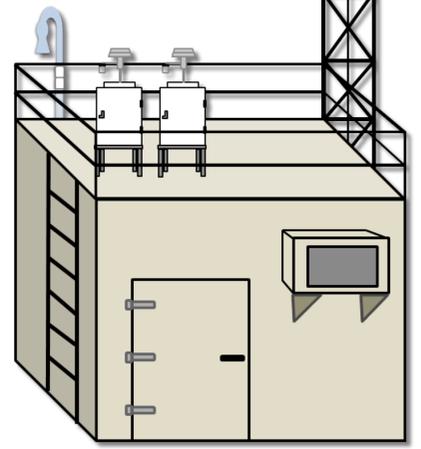


# QA Mobile Webpage for Station Operators



The QA Mobile webpage for station operators is a simplified version of the Quality Assurance Program webpage. The links included on the mobile page are those most frequently used by field staff and include hyperlinked indexes to get the needed information more quickly on a smart phone or similar device. We also recommend that you add short-cuts or browser toolbar links for this webpage to air monitoring station computers for convenient access to information.



## 1. Scan the QR code.



After scanning the QR code, open the webpage in your device's browser by clicking the appropriate icon button. This will ensure that the webpage functions properly.

## Type in the web address.

OR

[www.arb.ca.gov/aaqm/qa/qamobl.htm](http://www.arb.ca.gov/aaqm/qa/qamobl.htm)

You can also navigate to the QA Program webpage from ARB's home page and then click on the link for the new mobile webpage.

## 2. Once the page is open in your device's browser, click on the "add to home screen," "add to menu," or similar button to place an icon on your home-screen or menu. The icons on your mobile device may look like the following images.



## 3. Now you will have information pertaining to the QA and operation of ambient air monitoring stations at your fingertips.



Monitoring Sites	2008			
	#Days > State 1-hour Standard	#Days > State 8-hour Standard	Highest State 8-hour Average	High National 24-hour Average
Butte County				
Chico-Mazanta Avenue	0	19	0.080	67.0
Goldkey Center Avenue	0	0	-	-
Paradise-4405 Airport Road	8	59	0.085	-
Colusa County				
Colusa Sumner Blvd	0	2	0.077	50.0
Napa County				
Hays-Mission Avenue	0	2	0.073	-