

With Senate Bill 181 allowing Local Governments the ability to impose additional regulations for air quality monitoring, the city is exploring adding strict requirements for continuous air quality monitoring on all new sites. Given technology in this area is advancing at a rapid pace, the city is working with several vendors to gather information on best technologies, and explore options.



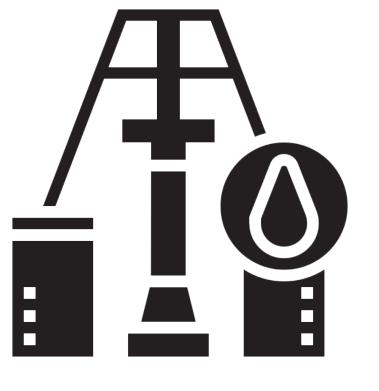


BASELINE SAMPLING OF ALL WELL SITES

SAMPLING DURING DRILLING AND COMPLETIONS FOR ALL WELL SITES

State rulemaking on air quality monitoring is currently pending, and that process could result in statewide requirements similar to those above. Until such rulemakings occur, the city plans to have an ongoing air quality monitoring program in place. The city plans to utilize the Colorado Department of Public Health and Environment (CDPHE) in its assessment of the data collected from the program. The city also plans to establish a list of approved air quality vendors that operators are able to utilize.

## **PROGRAM REQUIREMENTS**



# AIR QUALITY MONITORING



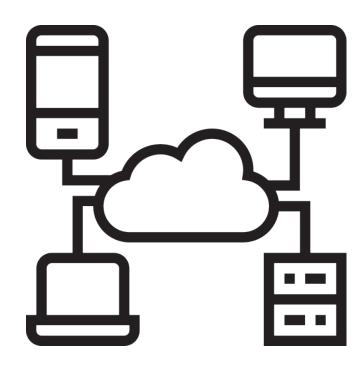


CONTINUOUS MONITORING FOR THE LIFE OF THE WELL

REAL TIME **REPORTING OF AIR** QUALITY DATA

### HOW WILL THE PROGRAM WORK?







DATA PORTAL **AVAILABLE TO THE** PUBLIC

**OPERATOR TO BEAR** ALL COSTS OF MAINTAINING PROGRAM