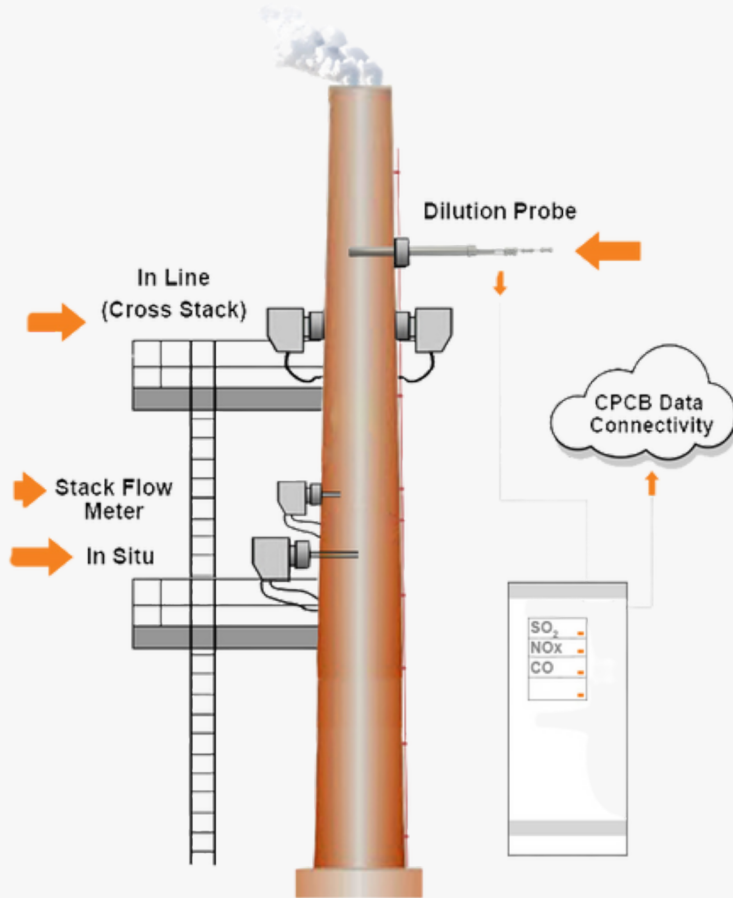


# EXTRACTIVE DILUTION CEMS

Z2. 2



## Configuration

- The flue gas is extracted, filtered & diluted with clean dry air prior getting in Analyzer
- Very small amount of gas Extracted (Diluted) from stack to the analyzer.
- No power required at the probe so it can be used in hazardous areas
- Long distance transportation of sample at positive pressure can be done
- Low Operation and maintenance cost
- It's works well in harsh condition like high Moisture, Dust, Temperature.

## Measurements

- SO<sub>2</sub>, NO<sub>x</sub>, NO, CO, CO<sub>2</sub>, O<sub>2</sub>
- SPM, Opacity & Particulate

**INTEGRATED SOLUTION**