

ENVIRONMENT MONITORING SYSTEM



A. Ambient Air Quality Station

Ambient Air Quality Monitoring Systems or AQMS from Chemtrols monitors the level of pollutants – SO₂, NO_x, CO, Suspended Particulate Matter (SPM), Hydro Carbon (HC), Ozone, etc. in the ambient atmosphere. From a single analyzer to complete turnkey systems (Both Mobile and Fixed), Indowmax (M) Sdn Bhd have a joint venture with **Chemtrols Industries Ltd.** to provides a wide range of solutions to meet much of the Ambient Air Quality Monitoring demands.

Industries / Applications

- Pollution Control Boards
- Municipal Corporations
- Process Industries
- Research Institutes

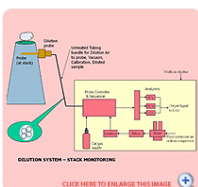


B. Continuous Emission Monitoring Systems

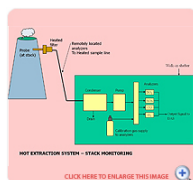
Indowmax (M) Sdn Bhd have a joint venture with **Chemtrols Industries Ltd.** Optimum solutions for measurement of atmospheric pollutants like SO₂, NO_x, CO, HCl, HF, CO₂etc., based on various typed of measurement techniques enumerated below:

Features

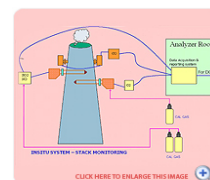
Dilution System



Hot Extraction System



In-Situ Instruments



Industry / Applications

- Process Industries
- Cement & Steel

...more information
in E-Profile