



Environmental Services:

Environmental Impact Statements

Environmental Construction Management Plans

Environmental Officer

Sampling & Monitoring Dust, Water, Air Emissions

Consultancy:

PSC H&S Coordinator

PSDP H&S Coordinator

Preliminary Health & Safety Plan

Site Specific Construction Plans

Completion of Safety File

On-site Safety Officer

Safety Statements

Training:

Confined Space

Forklift

Manual Handling

MEWP

Fire Safety Training

Emergency Response

First Aid

Abrasive Wheels

Working at Heights

QRAE II



This compact portable device monitors up to four gases in confined spaces.

Designed for hazardous environments, it can measure levels of hydrogen sulfide, carbon monoxide, and combustibles, and checks for adequate oxygen with a state-of-the-art, lead-free oxygen monitor.

The QRAE II's water-resistant, dust-resistant and shock-resistant case provides durability, and three alarms – light, sound, and vibration – to make sure the user is aware of any danger. The intuitive, two-button interface is easy to use, even when wearing two layers of gloves. Plus, with easy access to the pumps, sensors, filter, and battery, maintenance is streamlined.

Key features include:

- Easy-to-change battery pack,
- Water-resistant case
- New state-of-the-art O2 sensor
- Cradle connects to PC and charges monitor and battery
- Large graphic display can be flipped 180° with a push of a button for convenient viewing from belt or hand
- Rechargeable Lithium-ion battery pack provides up to 14 hours of continuous operation
- Rugged housing

Applications:

Confined space entry and general safety and compliance in:

- Emergency response
- Environmental
- Fire service
- Industrial safety
- Oil and gas applications

