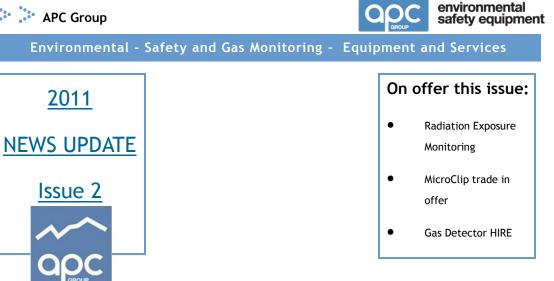
APC Group



DoseRAE 2



Electronic Dosimeter for Personal Radiation Dosage Monitoring

oseRAE 2 is a compact, direct-reading and alarming electronic personal radiation detector. It uses a diode and a scintillation crystal to detect X- and gamma radiation and provides real-time monitoring of personal dose and dose rate. Real -time radiation dose rate



monitoring allows immediate reaction in case of radiation occurrences and thus reduces radiation exposure. By measuring dose equivalent and dose equivalent rate, this detector provides the functions of a dosimeter too. It also measures radiation exposure and exposure rate, which is appropriate for controlling the exposure of emergency responders to photon radiation.

Read More

ToxiRAE Pro

(Personal, Wireless Detection for Toxic Gases & Oxygen)

he ToxiRAE Pro boasts being the world's first wireless personal monitor, detecting a broad range of toxic gases- from carbon monoxide, hydrogen sulphide to ammonia, chlorine and phosgene. The ToxiRAE Pro takes protection to the next level by providing safety professionals wireless access to real-time instrument readings and alarm status from any location, allowing for better visibility and faster response. The ToxiRAE Pro's intelligent interchangeable sensors

store calibration data, so if you need to monitor one gas one day and another the next swapping the sensors in your ToxiRAE Pro is all it takes.

Features

- World's first wireless, personal gas monitor .
- Wireless access to real-time instrument readings and alarm status from any location
- Unmistakeable five-way local and remote wireless conditions
 - Intelligent sensors store calibration data so they an be swapped in the field





- Reliable, rugged and intrinsically safe
- **Continuous datalogging**
- Easy to maintain with replaceable sensor, filter and Lithium-ion battery
- Fully automated bump testing and calibration with AutoRAE 2

Applications :

Agriculture, Chemical, HazMat, Food and Beverage, Oil and Gas, Pulp and Paper, Steel Manufacturing, Water and Waste Water Industries

Read More

Gas Detector Hire

f your yearly usage of a gas detector does not justify the purchase of one, then hiring a gas detector when required may well be the economical solution.

PC Service have a wide range of gas detectors available A for hire or lease depending on your requirements. Hire instruments come to you fully serviced and calibrated and therefore are ready for use right out of the case.

Instruments range from the Impact Pro, Gas Alert Micro- Clip, Quattro for confined space entry, QRAE, MultiRAE, MiniRAE, EntryRAE, VRAE (combustible and toxic), ppbRAE, Odaloggers, Landfill Analysers and Indoor Air Quality meters

Short term and long term rentals available

- **Alternative Instrument Configurations**
- **Quantity Discounts**

For further details phone Dylan on : 09 827 6001 or

Email : dylan@apc.co.nz OR service@apc.co.nz

For further information on costs :

Informational Resources to Support Japan Response Effort

New Website Content Provides Resources, Detection Facts and Background on Risks from Radiation and Toxic-Gas Exposure

RAE Systems has updated its main website to provide useful resources and radiation-detection information to help the people of Japan and international responders involved in the recovery and cleanup effort. The new information can be found at <u>raesystems.com</u> and in Japanese at <u>raesystems.jp</u>.

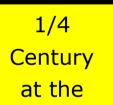
Informational Resources

Launched on April 8, RAE Systems' updated website includes educational background on radiation and its detection, references to up-to-date information on the Japan situation and content to assist in the following areas:

- Power station monitoring
- Protecting first responders, government agency workers and military personnel
- <u>Radiation monitoring for transportation and aid workers</u>
- Monitoring the food supply for radiation
- Radiation monitoring of products exported from Japan
- Protecting workers during cleanup and reconstruction

Not a Bad Innings

Che was just a wisp of a girl back in the eighties, new to New Zealand having immigrated from her "British Motherland" to settle with her husband and two children in Auckland, she spent the summer of 85 at the beach and with the commencement of the children's schooling year in 86, Marilyn started her enduring working career for APC (she had known Dave back in the UK).



amily commitments initially meant Marilyn worked part-time in a marketing and data entry role where she very quickly became an integral part of the APC team. Over the years Marilyn developed a wealth of knowledge in all aspects of gas detection and environmental monitoring, attending countless suppliers conferences abroad. Marilyn was instrumental in the introduction of many "behind the scenes"



systems into the APC sales and service structure allowing APC to "morph" to the successful company it became.

Marilyn became, and she is still, very much the face of APC - being the frontline for APC customer contact, service, support and follow-up and is known by her customers for going "that extra mile".

he rest is history, as they say, fast forward some 25 years and Marilyn and Dave are the two longest serving staff members from the APC Regime.

We take this opportunity to congratulate Marilyn on the absolute milestone of 25 years service provided to colleagues and customers alike, with resolute dedication, loyalty and integrity.

We thank you.

Dave, Roy and the Team at APC

Trade In Offer

Email Marilyn to congratulate her :



H₂S

CO

O2

LEL

Simple one button operation

MicroClip XT multi-gas -

- Fully compatible with MicroDockII for "bump" testing & calibration
- 2 yr warranty

feature.

- New 4 series oxygen sensor
- Improved battery performance
- New IntelliFlash[™] visual compliance



email : service@apc.co.nz





Environmental - Safety and Gas Monitoring - Equipment and Services

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Questions or comments?

 Email us at apc.co.nz or call 64 9 827 6001

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