

# REGISTRATION FORM

Noise & Vibration Measurement Systems Pty Ltd  
ABN 14 009 390 158



Noise & Vibration Measurement Systems Pty Ltd

Please complete as appropriate

I wish to attend the NVMS  
1-day Noise Dosimetry Course on  
\_\_\_\_\_ 2010

Please reserve \_\_\_ places at \$495<sup>†</sup> per person  
Name(s) of Delegate(s)

.....  
.....  
.....

I WILL / WILL NOT be bringing a noise dosimeter  
with me. If YES, please note make and model:

.....

Company:.....  
Address:.....

.....

Tel: .....  
Fax: .....  
Email: .....

<sup>†</sup> Plus GST = \$544.50 inc GST.  
Cheques / P.O.s should be made payable to:  
*Noise & Vibration Measurement Systems Pty Ltd*  
We also accept major credit cards (3.5% fee)

Payment must be made in full prior to attending the course.  
20% fee payable for cancellations 7 working days or more before the start  
date. No refunds thereafter. Substitutes are accepted. Courses are run subject  
to demand.

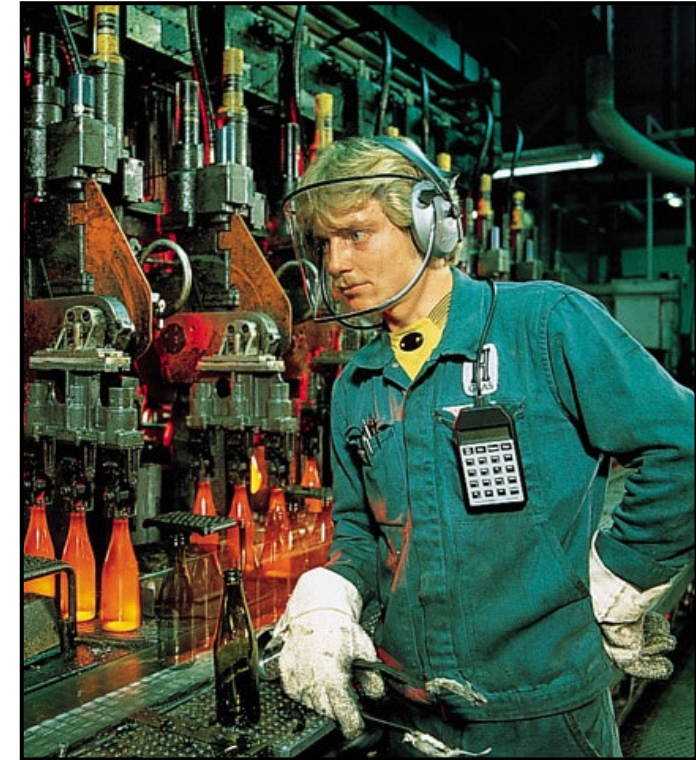
Please include PURCHASE ORDER No.  
or CREDIT CARD details below:

*For further details, please contact:*

David Warrington

Noise and Vibration Measurement  
Systems Pty Ltd,  
433 Vincent Street West,  
WEST LEEDERVILLE WA 6007

Tel (08) 9489 2099  
Fax (08) 9489 2098  
Email: david.warrington@nvms.com.au



# NOISE DOSIMETRY COURSE

NATA Accredited  
Acoustic Calibration  
Laboratory

Accredited  
Noise Officer Courses

Brüel & Kjær  
Instruments

Customised S&V  
Solutions

Sound Level Meters,  
Noise Dosimeters

PULSE Multi-channel  
Analysers

Condition Monitoring  
Equipment

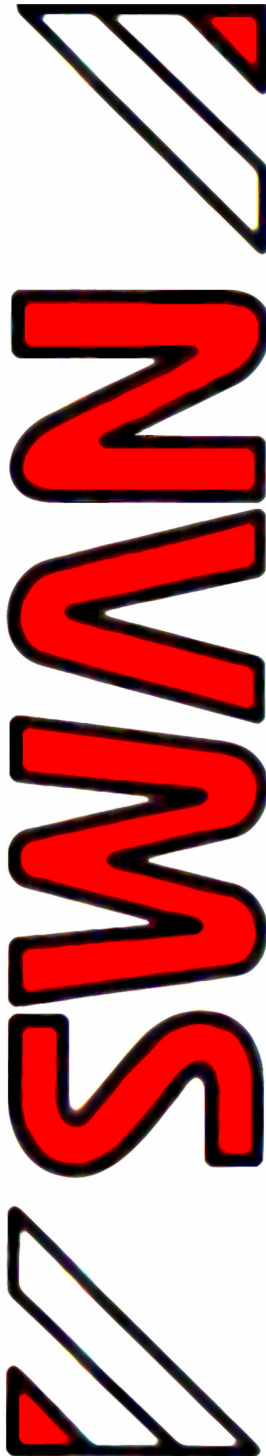
HBM, Endevco,  
Schenck Equipment

Online Environmental  
Monitoring

Acoustic Mill Monitors

Environmental Noise  
Courses

Equipment Training



## OVERVIEW

NVMS's 1-day Noise Dosimetry Course is aimed at approved Noise Officers and those who assist them in carrying out occupational noise dosimetry measurements to fulfill the requirements of MineHealth surveillance as specified by the Resources Safety Division of the WA Department of Mines and Petroleum (DMP).

Although primarily for the benefit of mine-site occupational noise assessors, the course is also relevant to non-minesite noise assessors working under the authority of Worksafe WA, NOPSA and others.

The course gives a detailed but understandable insight into noise dosimetry. Subjects include:

- Introduction to Noise Dosimetry
- Basic Acoustics
- Acoustic Analysis
- Hearing and Hearing Loss
- Instrumentation
- Dosimeter Parameters
- Interpreting the Results
- Practical Dosimetry
- Legislative Requirements.

The content is based upon RSD's requirements for practical dosimetry and reporting, and includes details of how to set up, calibrate and deploy dosimeters, how to read and download data, how to interpret and calculate results, how to complete the RSD reporting form, and legislative requirements and responsibilities.

## COURSE STRUCTURE

The course is divided into short presentations accompanied by comprehensive lecture notes and background information, audio demonstrations, examples, calculations and hands-on practical work.

Participants are encouraged to bring their own dosimeters with them but this is not a pre-requisite, as demonstration instruments will be available.

Breaks between presentations allow delegates to ask questions, discuss relevant issues, and use instruments.

## WHO SHOULD ATTEND

Noise Officers, noise assessors, health/hygiene technicians, noise consultants and anyone who uses noise dosimeters in their work will find this course extremely beneficial to their overall understanding of noise dosimeters and the process of dosimetry.

There are no specific pre-requisites: Approved Noise Officers will find the early part of the course is useful revision of acoustics and sound analysis, while those with less experience will gain from the background information provided, before focusing more specifically on dosimeter use.



The cost of the Noise Dosimetry Course is \$495 plus GST, which includes course materials, morning and afternoon tea, and lunch.

To register, please complete the Registration Form overleaf and mail or fax it to:

**David Warrington**  
**Noise & Vibration Measurement Systems**  
**PO Box 1141, WEST LEEDERVILLE, WA 6901**  
**Tel: 08 9489 2099 Fax: 08 9489 2098.**