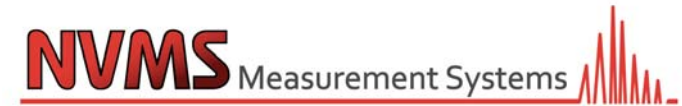


REGISTRATION FORM

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



Please complete all details as appropriate

I / we wish to attend the NVMS
2-day LGEN Course starting
___ / ___ / 2011

Please reserve ___ places at \$950 + GST per person

Name(s) of Delegate(s)
.....
.....

I / we wish to attend the NVMS ½ day
'Yellow Brick' & 2250 Workshop on
___ / ___ / 2011 AM / PM

Please reserve ___ places at \$ 475 + GST per person

Name(s) of Delegate(s)
.....
.....
.....

Company:.....

Address:.....
.....
.....

Tel:

Fax:

Email:

2 days: \$950 + GST = \$1,045.00

½ day: \$475 + GST = \$522.50

Cheques / P.O.s should be made payable to:

Noise & Vibration Measurement Systems Pty Ltd

*We accept Visa and Mastercard (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:

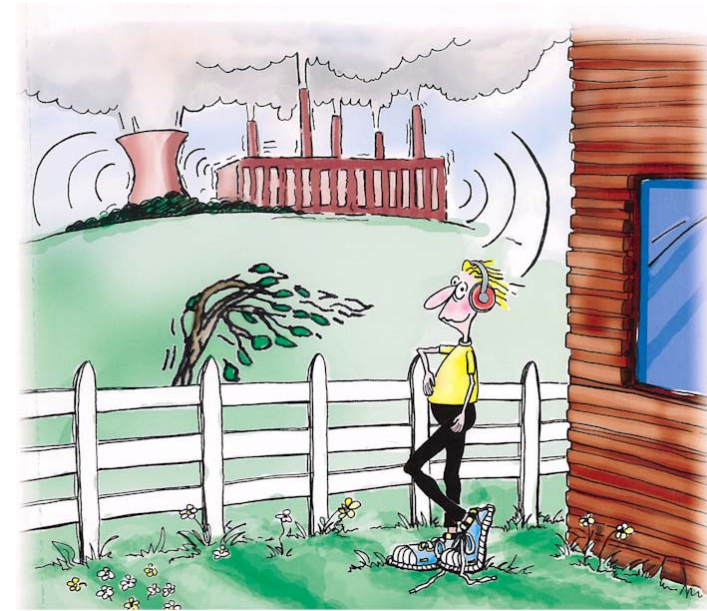
David Warrington

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



LOCAL GOVERNMENT ENVIRONMENTAL NOISE COURSE

and Optional Workshop

2011

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, Schenck
Equipment

Online Environmental
Monitoring

Acoustic Mill Monitors

Environmental Noise
Courses

Instrument Training

NVMS
Measurement Systems



OVERVIEW

The Local Government Environmental Noise (LGEN) Course includes all subject areas required by the Department of Environment and Conservation (DEC) relating to practical competence in the area of noise measurements in accordance with the WA Environmental Noise Regulations (1997 and 2011 Amendments).

Briefly, these are:

- ◆ Basic Acoustics
- ◆ Acoustic Analysis
- ◆ Instrumentation
- ◆ Outdoor Sound Propagation
- ◆ Introduction to Noise Regulations
- ◆ Noise Characteristics
- ◆ Calculation of Influencing Factors
- ◆ Practical Noise Assessments
- ◆ Noise Prediction and Modelling

Course modules are delivered by specialist engineers widely experienced in environmental acoustics, noise control, instrumentation, and noise assessment. There will also be contributions from guest speakers from the DEC, subject to availability.

In addition to seminars, there will be opportunity for hands-on practical work, including the use of noise instrumentation and measurement techniques.

The course satisfies the training requirements of the DEC for appointment of a local government EHO as an inspector and authorised person for noise when undertaken prior to the DEC's 2-day Noise Refresher Course.

COURSE STRUCTURE

The LGEN Course is a two-day full-time course. Each day is divided into presentations, discussion and demonstrations. Progress is assessed by a short written test following completion of the course (Day 2).

The course focuses on noise measurement and interpretation of the relevant measurement and assessment regulations, and complements the DEC's 2-day Noise Refresher Course, which covers the legislative aspects of environmental noise in detail.

The optional half-day workshop covers practical use of the NV1509 Yellow Brick and Brüel & Kjær 2250 Sound Level Meter which are commonly used throughout Western Australia. If you are attending this workshop and have access to equipment please bring this with you.

The cost of the LGEN Course is \$950 plus GST, which includes tuition and exam fees, course materials, morning and afternoon tea and lunch. The cost of the optional work-shop is \$475 plus GST.

To register, please complete the Registration Form overleaf and return it to:

David Warrington
Noise & Vibration Measurement Systems
PO Box 1141, WEST LEEDERVILLE, WA 6901

Tel: 08 9489 2099

Fax: 08 9489 2098