WASTE AND RESOURCE RECOVERY FACILITIES MANUAL
TRAINING WORKSHOP

WORKSHOP ENROLMENT FORM

- A brief workshop outline is provided at the back of this form
- This workshop will commence at 10:45am and conclude at approximately 4pm
- Morning tea on arrival and lunch will be provided
- Attendees are encouraged to visit the Australasian Waste & Recycling Expo before & after this workshop. To save time, WCRA will pre-register all Workshop Attendees to gain access to the Expo
- For further details of the Expo please visit www.awre.com.au

DATE LOCATION ATTENDEES

Wednesday 21 November 2012 commencing at 10.45am Hall 4 Sydney Convention & Exhibition Centre Darling Harbour

On arrival, Attendees will need to collect their entry pass from the Expo Desk & will be directed to the Workshop venue

Cost: $99 per person (includes GST) - payment is strictly by cheque or credit card at the time of booking.

How to book: Complete the table above indicating the number of attendees and the details below and return to the WCRA office with your payment (PO Box 6643, Wetherill Park BC NSW 2164). There will be a maximum number of 30 places at this workshop. Please note that bookings will not be guaranteed without up-front payment of the fee.

Confirmation: An e-mail will be sent to registered attendees in the lead up to this Workshop.

Organisation

Address

Contact Person

Contact Phone

Name of Attendee(s)

1. 

2. 

3. 

Email Address(s)

Total Amount

$ Cheque ( ) Credit Card ( ) (Please tick)

Credit Card

Visa ( ) Master Card ( ) Bankcard ( ) Amex ( ) (Please tick)

Credit Card Name

Credit Card Number

Signature

Expiry Date

Where the total value of the amount is less than $1,000 this booking form becomes a Tax Invoice for GST purposes upon completion and payment. Please photocopy and maintain for your records
The Waste Contractors & Recyclers Association of NSW (WCRA) is pleased to deliver these workshops to introduce a Waste & Resource Recovery Facility Manual to benefit waste management facility workers, waste and resource recovery educators and managers from across NSW.

Learning outcomes
- An awareness and understanding of current waste and resource recovery policies, practices and relevant environmental and WHS legislation; and
- Improved knowledge to assist workers to increase the quality/quantity of materials recovered.

The workshop content will cover issues such as-
- Waste classification
- Waste avoidance and resource recovery legislation
- Effective resource recovery
- Site management and operations
- Signage
- Environmental management
- WHS regulations and practices as it relates to a waste and resource recovery facility.

Workshop material: Each participant will be provided with a Waste and Resource Recovery Facility Workers Manual for use in the workplace. This manual contains useful information on the above topics and material fact sheets addressing acceptance criteria, material handling and other relevant information for a range of materials that includes:
- Hazardous material including asbestos, batteries, gas cylinders, paint, chemicals, fluoro tubes, etc.
- Electronic equipment including TV’s, computers, whitegoods, etc.
- Construction and demolition material
- Garden vegetation
- Paper and cardboard
- Plastic
- Wood
- Glass bottles and jars
- Textiles eg. clothing, carpets etc.
- Tyres
- Metals

Where possible each workshop will include a site tour and/or presentations on resource recovery, recycling, waste management, etc.

Who should attend? Waste Management & Recycling Industry personnel (including Local Government personnel) with responsibility for operations, supervision, sales, compliance, resource recovery, waste educators, charity collections, depot activities, weighbridge, facility workers, etc, at waste management & resource recovery facilities across NSW.

To be presented by: Tony Khoury, Executive Director, WCRA

Enrolment fee: $99 (includes GST)

How to Enrol: The workshop schedule and other details are provided on the previous page

Please complete the applicant details and send it with your fee to WCRA

Development of the manual and the delivery of these workshops have been supported by the NSW Environment Protection Authority.