

Clean Air & Load Based Licensing Update Seminar

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WEDNESDAY, 16 MARCH 2017 L27, 123 PITT STREET, SYDNEY

This seminar will to cover proposed changes to Load-Based Licensing and the Clean Air for NSW paper as the two are somewhat linked. Key issues and ideas to improve NSW air quality will be discussed including:

- ✓ Key strategy changes under the Clean Air for NSW and likely influence on NSW air policy, LBL and the Clean Air Regulation
- ✓ Consideration of the pollutants of increasing concern including SO_x, PM_{2.5} and others
- ✓ Discussion and ideas on various options under the Load-Based Licensing Review paper:
 - ✓ Mining, landfills, construction and other dust making sectors to join the scheme
 - ✓ Increasing the fees, especially on particulate matter and key water contaminants
 - ✓ Using a cost of abatement for setting LBL rates to ensure emission reduction
 - ✓ Use of 3rd party auditors to audit LBL fees including load measurements
 - ✓ Potentially moving to recycling of some of LBL revenue to emission reductions
 - ✓ Reducing the compliance costs, especially monitoring and estimation techniques
 - ✓ Use of green-offsets and improved Load Reduction Agreements

The seminar will contain a number of views to assist you in improving your understanding of the issues including:

- ✓ To provide an overview on air pollution options they are considering
- ✓ Views from the electricity generation and chemicals area
- ✓ Air pollution consideration of abatement, costs and air shed mixing
- ✓ Legal views on Load Based Licensing and related licence issues
- ✓ A review on the control practices for particulate matter at point and diffuse source
- ✓ Changes to the Approved Methods for Air Pollution Modelling
- ✓ A business perspective on the direction of LBL and other initiatives

Details at a glance

Date: Thursday 16 March 2017
Time: 9 am – 4:40 pm; Registration from 8:40 am
Venue: Maddocks's Rooms L27, 123 Pitt Street, Sydney

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