

## PROPOSED NICNAS TRAINING PLANNER 2008-09

2008							2009	
June	July	August	September	October	November	December	January	February
Customs Broker Training		Notifiers Update	LRCC Training		Introduction to NICNAS  Cosmetics Regulation (proposed)  Notifiers Training (Sydney, Melb – exp of interest in other States)			Notifiers' Update  Disinfectants (tentative)

Training dates to be confirmed

### **Notifiers Training**

Aimed at new notifiers and those needing a refresher course on NICNAS and the notification and assessment process. It will include AICS searching, exemptions, annual reporting, notification and assessment categories and an update on new Low Regulatory Concern Chemicals (LRCC) categories. Also includes a second session with a more in-depth look at the notification and assessment process including electronic template submissions, self-assessments and tips for producing a “complete” notification package.

### **Customs Broker Training**

Customised for Customs Brokers, this training will provide an overview of NICNAS and aims to assist brokers understand the NICNAS obligations applicable to their clients (importers).

### **Introduction to NICNAS**

NICNAS's role and legislation. What is an industrial chemical? Registration, new chemicals, and existing chemicals obligations. NICNAS's enforcement strategy and powers.

### **Cosmetics Regulation**

Introduction to cosmetics regulation in Australia. The Cosmetics Standard 2007. NICNAS obligations for cosmetics introducers.

**Disinfectants Reform**

This training will outline the changes to the current regulation of disinfectants.

**Notifiers Update**

Regulatory update on the latest activities in New Chemicals and other reform projects. It is also an opportunity for notifiers to meet with NICNAS assessors and to ask any questions on regulatory and general notification matters related to new chemicals.

**LRCC Training**

Specific training on the remaining reform initiatives to be built into the new chemicals program such as low volume chemical permits for 100-1000kg/annum, new types of early introduction permits and controlled use permit categories.