Malé Declaration: Emission inventory preparation / scenarios / atmospheric transport modelling workshop UNEP RRCAP, Bangkok, Thailand. 28 January to 1 February 2008.

	28 January Monday	29 January Tuesday	30 January Wednesday	31 January Thursday	1 February Friday			
08:30- 10:10	Opening session Opening ceremony welcome Aims and structure of workshop	Inventory Session 4 Workbook update – Changes/corrections made to workbook since last workshop (HV) QA/QC recap - Quality assurance and quality control of inventories (HV)	Scenarios session 1 Details to be finalised	Scenarios session 4 Details to be finalised	Modelling session 3 Details to be finalised			
10:10- 10:30	TEA BREAK							
10:30- 12:30	Inventory session 1 Individual country presentations - Main findings of each national inventory effort, problems encountered, etc. (c15 minutes per country)	Inventory Session 5 Applying QA/QC to national inventories Correcting inventories, trouble-shooting and finalising national inventories and reports (Working session – all participants)	Scenarios session 2 Details to be finalised	Scenarios session 6 Details to be finalised	10.30 – 12.30 Modelling session 4 Details to be finalised			
12:30- 13:30	LUNCH BREAK							
13:30- 15:30	Inventory session 2 Open discussion - Problems and challenges encountered, data gaps, identification of major issues to focus on during the rest of this workshop.	Inventory session 6 QA/QC –Application of Applying QA/QC to national inventories - Continued (Working session – all participants)	Scenarios session 3 Details to be finalised	13.30 – 15.30 Modelling session1 Details to be finalised	13.30 – 17.30 Modelling session 5 Details to be finalised			
15:30 - 15:50	TEA BREAK							
15:50- 17:30	Inventory session 3 Comparison of results with EDGAR global emissions inventory initiative Identification of reasons for any major discrepancies, future links etc	Inventory session 7 Plenary - to discuss issues arising, tasks for remainder of Phase III, linkages with the Integrated Information and assessment System (IIAS) etc.	Scenarios session 4 Details to be finalised	Modelling session 2 . Details to be finalised	Conclusion and Evaluation			
Evening	Reception Dinner	FREE	FREE		FREE			