Malé Emissions Inventory Workbook Template - Ve

Prepared within the Sida-funded Regional Air Pollution In Developing Co programme as a contribution towards the Implementation of the Malé De Prevention of Air Pollution and its Likely Transboundary Effects

Template prepared by:	Stockholm Environment Institute at York (SEI-Y), UNEP RRC-AP
Date last modified:	10/12/2010

User must enter inventory details here:

Inventory year:	2005
Region:	South Asia
Country:	Someland
Province:	Somestate (optional)

MENU OVERVIEW

GO	Menu1	**Sectors 1. to 4. Fuel combustion activities**
GO	Menu2	**Sector 5. Fugitive emissions (non-combustion) for fuels**
GO	Menu3	**Sector 3. Fuel combustion activities. Sector: Transport (Detailed method)**
GO	Menu4	**Sector 6. Industrial processes (non-combustion) emissions**
GO	Menu5	**Sector 7. Solvent and other product use**
GO	Menu6	**Sector 8. Agriculture**
GO	Menu7	**Sector 9. Vegetation fires and Forestry.**
GO	Menu8	**Sector 10. Waste**
GO	Menu9	**Large Point sources**
GO	Sheet 9	**Summary sheet - Annual emissions of each pollutant by source sector**
GO	References	

CAUTION: If you enter data into the wrong cell(s), do not use *'cut and paste'* within th cell references for the linked green calculation cells. So if you enter data into the wrong cel **go back and delete the wrong data entries, or** simply <u>type</u> data into the correct cells and

If the green 'GO' buttons do not work, it means your security level is set too high. Click c
above this window and select 'Enable this content'.

ersion 3.0

untries (RAPIDC)
claration on Control and

and SACEP

)

he worksheets to shift data into correct cells as you will destroy the
l(s), you may *'copy and paste'* into the correct cell(s) and then
l then delete the wrong data entries.

on 'Options' button next to 'Security warning' in the bar