			2010					2011												2012												2013						
			8	9	10	11	12	1	2	3	4	5	6	7	8	9	10	11	12	1	2	3	4	5	6	7	8	9	10	11	12	1	2	3	4	5	6	7
			1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36
Work Segment 0:		**Project Management**																																				
Work Segment 1:		**Emission inventory**																																				
Subtask 1.1:		training in inventorying																																				
Subtask 1.2:		Compile top-down emissions inventory																																				
Subtask 1.3:		Compile detailed bottom-up emissions inventory																																				
Work Segment 2:		**Monitoring and laboratory procedures**																																				
Subtask 2.1:		Training programme for monitoring and analysis																																				
Subtask 2.2:		Development of SOP's and QA/QC methods																																				
Subtask 2.3:		Establish National ADAQS																																				
Subtask 2.4:		Specification of National Reference Laboratory																																				
Subtask 2.5:		Training in AQ data assessment and reporting																																				
Work Segment 3:		**AQM integrated software tools inc. Modelling**																																				
Subtask 3.1:		Harware/software specification, installation of AirQUIS																																				
Subtask 3.2:		Training in use of AirQUIS and Dhaka data base																																				
Work Segment 4:		**Health impact/scenario research: strategy**																																				
Subtask 4.1:		Training in exposure and health impact																																				
Subtask 4.2:		Health end point selection; health records review																																				
Subtask 4.3:		Pollutant sources review																																				
Subtask 4.4:		Construction of pollutant fields																																				
Subtask 4.5:		Synthesise exposure and health impact assessment																																				
Subtask 4.6:		Construct scenarios																																				