

**Environmental Monitoring Schedule between 29-January and 28-February 2003**

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
			29-Jan 24hrs-TSP Noise <sub>Evening</sub> Noise <sub>Night</sub>	30-Jan 1hr-TSP Noise	31-Jan	1-Feb
2-Feb	3-Feb	4-Feb 24hrs-TSP	5-Feb 1hr-TSP Noise Noise <sub>Evening</sub>	6-Feb	7-Feb	8-Feb
9-Feb Noise <sub>PH</sub>	10-Feb 24hrs-TSP	11-Feb 1hr-TSP Noise	12-Feb	13-Feb Noise <sub>Evening</sub>	14-Feb	15-Feb 24hrs-TSP
16-Feb Noise <sub>PH</sub>	17-Feb 1hr-TSP Noise	18-Feb Noise <sub>Evening</sub> Noise <sub>Night</sub>	19-Feb	20-Feb	21-Feb 24hrs-TSP	22-Feb 1hr-TSP
23-Feb Noise <sub>PH</sub>	24-Feb	25-Feb	26-Feb Noise <sub>Evening</sub>	27-Feb 24hrs-TSP	28-Feb 1hr-TSP Noise	

1hr-TSP      3 x 1 hour TSP monitoring at ASR1 and ASR2 during 09:00~18:00.  
 24hrs-TSP    24 hours TSP monitoring at ASR1 and ASR2  
 Noise        Leq<sub>30</sub> measurement at NSR1 and NSR2 during 07:00~19:00.  
 Noise<sub>Evening</sub>    6 x Leq<sub>5</sub> measurement at NSR1 during 19:00~23:00.  
 Noise<sub>Night</sub>        4 x Leq<sub>5</sub> measurement at NSR1 during 23:00~07:00 of next day.  
 Noise<sub>PH</sub>         6 x Leq<sub>5</sub> measurement at NSR1 during 07:00~19:00.

**Environmental Monitoring Schedule between 1-March and 28-March 2003**

	Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
							1-Mar
Noise <sub>PH</sub>	2-Mar	3-Mar	4-Mar	5-Mar	6-Mar	7-Mar	8-Mar
			24hrs-TSP	1hr-TSP (ASR2) Noise	1hr-TSP (ASR1) Noise <sub>Evening</sub> Noise <sub>Night</sub>		
Noise <sub>PH</sub>	9-Mar	10-Mar	11-Mar	12-Mar	13-Mar	14-Mar	15-Mar
			24hrs-TSP Noise <sub>Evening</sub> Noise <sub>Night</sub>	1hr-TSP Noise			
	16-Mar	17-Mar	18-Mar	19-Mar	20-Mar	21-Mar	22-Mar
	24hrs-TSP	1hr-TSP Noise Noise <sub>Evening</sub> Noise <sub>Night</sub>					24hrs-TSP
Noise <sub>PH</sub>	23-Mar	24-Mar	25-Mar	26-Mar	27-Mar	28-Mar	
	1hr-TSP Noise	Noise <sub>Evening</sub> Noise <sub>Night</sub>				24hrs-TSP	

1hr-TSP      3 x 1 hour TSP monitoring at ASR1 and ASR2 during 09:00~18:00.  
 24hrs-TSP    24 hours TSP monitoring at ASR1 and ASR2  
 Noise        Leq<sub>30</sub> measurement at NSR1 and NSR2 during 07:00~19:00.  
 Noise<sub>Evening</sub>    6 x Leq<sub>5</sub> measurement at NSR1 during 19:00~23:00.  
 Noise<sub>Night</sub>      4 x Leq<sub>5</sub> measurement at NSR1 during 23:00~07:00 of next day.  
 Noise<sub>PH</sub>        6 x Leq<sub>5</sub> measurement at NSR1 during 07:00~19:00.

**Environmental Monitoring Schedule between 29-March and 28-April 2003**

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
						29-Mar 1hr-TSP
Noise <sub>PH</sub> 30-Mar	31-Mar	1-Apr	Noise <sub>Evening</sub> 2-Apr	24hrs-TSP 3-Apr	1hr-TSP Noise 4-Apr	5-Apr
6-Apr	24hrs-TSP 7-Apr	1hr-TSP Noise 8-Apr	Noise <sub>Evening</sub> 9-Apr	24hrs-TSP 10-Apr	1hr-TSP 11-Apr	12-Apr
Noise <sub>PH</sub> 13-Apr	14-Apr	Noise <sub>Evening</sub> 15-Apr	24hrs-TSP 16-Apr	1hr-TSP Noise 17-Apr	Noise <sub>PH</sub> 18-Apr	19-Apr
20-Apr	21-Apr	24hrs-TSP 22-Apr	1hr-TSP Noise Noise <sub>Evening</sub> 23-Apr	24-Apr	25-Apr	26-Apr
27-Apr	24hrs-TSP Noise <sub>Evening</sub> 28-Apr					

1hr-TSP      3 x 1 hour TSP monitoring at ASR1 and ASR2 during 09:00~18:00.  
 24hrs-TSP      24 hours TSP monitoring at ASR1 and ASR2  
 Noise      Leq<sub>30</sub> measurement at NSR1 and NSR2 during 07:00~19:00.  
 Noise<sub>Evening</sub>      6 x Leq<sub>5</sub> measurement at NSR1 during 19:00~23:00.  
 Noise<sub>Night</sub>      4 x Leq<sub>5</sub> measurement at NSR1 during 23:00~07:00 of next day.

Noise<sub>PH</sub> 6 x Leq<sub>5</sub> measurement at NSR1 during 07:00~19:00.