## APPENDIX C1 Data Sheet for TSP Monitoring

Monitoring Location				 -		<del>-</del>	
Details of Location				 -			
Sampler Identification							
Date & Time of Sampl	ing						
Elapsed-time	Start	(min.)		 			
Meter Reading	Stop	(min.)					
Total Sampling Time (	min.)		_	 			
Weather Conditions				 			
Site Conditions							
Initial Flow	Pi	(mmHg)					
Rate, Qsi	Ti	(°C)			_		
	Hi	(in.)					
	Qsi	(Std. m <sup>3</sup> )					
Final Flow	Pf	(mmHg)					
Rate, Qsf	Tf	(°C)					
	Hf	(in.)					
	Qsf	(Std. m <sup>3</sup> )		 		= -	
Average Flow Rate	Std. m <sup>3</sup>	)		 			
Total Volume (Std. m <sup>3</sup> )				 			
Filter Identification No.				 			<u>-</u>
Initial Wt. of Filter (g)							
Final Wt. of Filter (g)							
Measured TSP Level	$(\mu g/m^3)$	·					

-	Name & Designation	Signature	<u>Date</u>
Field Operator:			
Laboratory Staff:			

Checked by:

## APPENDIX C2 Noise Monitoring Field Record Sheet

Equipment	Model	Equipment No.	Last Calibration/Due
			Date
Sound Level Meter			1
Sound Pressure Calibrator	,		1

Calibration before measurement (dB(A))	
Calibration after measurement (dB(A))	

Monitoring Location	on					
Description of Loc	ation		<del>-</del>			
Date of Monitoring	g					
Weather Condition	1		Sunny /	Cloudy / Rainy		
Measurement Start	Time (hh:mm)					
Measurement Time	e Length (min/hr)				-	
Measurement	L90 (dB(A))					
Results	L10 (dB(A))					
	Leq (dB(A))					
Major Construction Noise Source(s)		Excavator / backhoe		Bulldozer	Bulldozer	
During Measureme	ent	Dump truck / lorry		Jack Hamn	nering	
		Others, p	ls specify			
Other Noise Source	e(s)	Road traffic noise		Air traffic	noise	
During Measurem	ent	Construction noise from other sites (e.g. piling)				
i		pls specify:				
		Village activities or animal noise (e.g. dog barking)				
		pls specify:				
Remarks						

	Name	Signature	Date
Recorded By			
Checked By			

## APPENDIX C3 Water Quality Monitoring Data Record Sheet

Location		Surface	Middle	Bottom
Date				
Start Time (hl	n:mm)			
Weather		_		
Sea Condition Tide Mode				
Water Depth (m	)			
pH				
Temperature	(°C)			
Salinity	(ppt)			
Turbidity	(NTU)			
Sample Identifica	tion			
SS	(mg/l)			
DO	(mg/l)			
DO Saturation	(%)			
Observed	<100 m from location			
Construction Activities >100 m from location				
Other Observations				

		Name & Designation	Signature	<u>Date</u>
Recorded By	:			
Checked By	:			

Note: The SS results are to be entered once they are available from the laboratory.