APPENDIX B1 Data Record Sheet for TSP Monitoring

Monitoring Location		
Details of Location		
Sampler Identification		
Date & Time of Sampling		
Elapsed-time	Start (min.)	
Meter Reading	Stop (min.)	
Total Sampling Time (mir	า.)	
Weather Conditions		Sunny / Fine / Cloudy / Rainy
Site Conditions		
Initial Flow	Pi (mmHg)	
Rate, Qsi	Ti (°C)	
	Hi (in.)	
	Qsi (Std. m ³)	
Final Flow	Pf (mmHg)	
Rate, Qsf	Tf (°C)	
	Hf (in.)	
	Qsf (Std. m ³)	
Average Flow Rate	(Std. m ³)	
Total Volume (Std. m ³)		
Filter Paper Identification No.		
Initial Wt. of Filter Paper (g)		
Final Wt. of Filter Paper (g)		
Measured TSP Level (μg/m³)		
Other Dust Emission Source(s) Observed		
Remarks /Other Observations		
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	Name & Designation	<u>Signature</u>	<u>Date</u>
Field Operator:			
Laboratory Staff:			
Checked by:			

APPENDIX B2 Construction Noise Monitoring Field Record Sheet

Monitoring Location		
Description of Location		
Date of Monitoring		
Measurement Start Time (hh:mm)		
Measurement Time Length (min.)		
Noise Meter Model/Identification		
Calibrator Model/Identification		
Measurement Results	L ₉₀ (dB(A))	
	L ₁₀ (dB(A))	
	L _{eq} (dB(A))	
Major Construction Noise Source(s) During Monitoring		
Other Noise Source(s) During Monitoring		
Remarks / Other Observations		
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	Name & Designation	<u>Signature</u>	<u>Date</u>
Recorded by:			
Checked by:			

APPENDIX B3 Water Quality Monitoring Data Record Sheet

Monitoring Station			
Date			
Weather Condition		Sunny / Fine / Cloudy / Rainy	
Sea Condition		Calm / Moderate / Rough	
Tide Mode		High Tide / Low Tide	
Start Time	(hh:mm)		
Water Depth which sample is collected (m)			
рН			
Temperature	(°C)		
Salinity (p	ppt)		
Turbidity	(NTU)		
Sample Identificat	ion		
E.coli	(cfu/100 mL)		
DO	(mg/l)		
DO Saturation (%	6)		
Remarks / Other C	Observations		

	Name & Designation	<u>Signature</u>	<u>Date</u>
Recorded by:			
Checked by:			
Laboratory Staff:			

Notes:

- 1 The *E.coli* results are to be entered once they are available from the laboratory.
- 2 *In-situ* measurements shall be deployed at the designated location twice. The difference between the two consecutive measurements shall be within the range of 25%. If the difference is larger than 25%, the measurement shall be carried out again until the two consecutive readings agree to within 25%.