

### Data Sheet for 24-hr TSP Monitoring

Monitoring Location	
Details of Location	

*24-hr TSP Monitoring*

Equipment Name		
Date & Time of Sampling		
Elapsed-time Meter Reading	Start	
	Stop	
Total Sampling Time		
Weather Conditions		
Construction Dust Source (major/noticeable)		
Other Potential Dust Source (major/noticeable)		
Initial Flow Rate	Pi (cfm)	
	Hi (mb) / Temp (°C)	
	Qsi (Std. m <sup>3</sup> )	
Final Flow Rate	Pi (cfm)	
	Hi (mb) / Temp (°C)	
	Qsi (Std. m <sup>3</sup> )	
Average Flow Rate (cfm)		
Total Volume (Std. m <sup>3</sup> )		
Filter I.D. No.		
Initial Wt. of Filter (g)		
Final Wt. of Filter (g)		
Measured TSP level (µg/m <sup>3</sup> )		

	Name & Designation	Signature	Date
<b>Field Operator:</b>			
<b>Laboratory Staff:</b>			
<b>Checked by:</b>			

### Data Sheet for Hourly Dust Monitoring

Monitoring Location	
Details of Location	

*Hourly Dust Measurement*

Equipment Name	
Weather Conditions	
Construction Dust Source (major/noticeable)	
Other Potential Dust Source (major/noticeable)	
Date & Time of Sampling	Hourly Dust Level ( $\mu\text{g}/\text{m}^3$ )

	Name & Designation	Signature	Date
<b>Field Operator:</b>			
<b>Checked by:</b>			

### Data Sheet for Noise Monitoring

Monitoring Location				
Details of Location		<b>(façade measurement)</b>		
Noise Meter Model/Identification				
Calibrator Model/Identification				
Date of Sampling				
Weather Condition				
Measurement Period (15 / 30 min)	Start (hh:mm)			
	Stop (hh:mm)			
Measurement Results       Leq (15 / 30 min)	$L_{eq}$	$L_{10}$	$L_{90}$	
Wind Speed				
Construction Noise Source (major/noticeable)				
Other Potential Noise Source (major/noticeable)				
On-site Checking of Sound Level Meter	Before			
	After			
Remarks (if any)				

	Name & Designation	Signature	Date
<b>Field Operator:</b>			
<b>Checked by:</b>			