

Task Based Vibration Risk Assessment

Department:		Reference:	
Assessor:		Manager:	
Equipment:		Vibration (m/s ²): (a = actual vibration measurement based on an average of all EDC equipment of this type)	
Designation:		Maximum Trigger Time:	
Operatives:		Exposure Points:	
Task: [job title]		Time to EAV:	
		Time to ELV:	
Description of work task (* use of vibrating tools / equipment)			
Control Measures: - General HAVS control measures in place including: - H&S Management Standard for Vibration - HAVS management training for Managers and Supervisors (TBA), - Toolbox talk (TBA), - Generic and Task Based Vibration Risk Assessments - Health surveillance via nominated Occupational Health Provider - Regular Servicing of all vibrating equipment - Low vibration procurement process			
Recommended further actions/control measures specific to task:			
- Lower vibration equipment to be trialled and purchased via Streetscene Operations - Complete Management Training biennially - Delivery of annual Vibration Toolbox Talk to all relevant Operatives - Operatives to be made aware of equipment Servicing intervals			
EAV Exceeded:	No	Yes	*Where EAV exceeded measures must be taken to eliminate or reduce so far as is reasonably practical.
Assessment date:			
Review date:			