RISK ASSESSMENT – Litter Picking on the Highway

Owner of the highway:					
Works scheduled date & time:					
required?					

All operatives must have training to appropriate standard (state agreed standard) or be supervised by trained person.

This document must be used in conjunction with other route / task specific risk assessments.

Area of concern How & why?	Hazard (√)	Initial risk rating	Control Measures	Residual Risk Rating	Control measures in place?
Visibility	☐ Good & Clear ☐ Mainly clear ☐ Poor visibility ☐ Hills ☐ Blind bends ☐ Trees / foliage ☐ Other	H/M/L	 □ Co-ordinated working with sight of others □ No lone working □ Provide TM (what type?) □ Lane closure □ Vegetation cut back □ Work scheduled outside of peak traffic □ Work scheduled when traffic is at its slowest 	H/M/L	Yes / No
Safety zone	Is a Safety Zone available? ☐ Yes — static work ☐ No — mobile work ☐ Other	H/M/L	 □ Working against the flow of traffic □ Working with the flow of traffic □ Signage □ Weather conditions reviewed prior to / during 		
Safe Working Area	 □ None □ Overgrown □ Some areas overgrown □ Limited work area □ No safe access/egress to area □ Hazardous waste present (needles, chemicals, asbestos) □ Other 	H/M/L	work ☐ Other:		
Traffic	Traffic flow: ☐ H ☐ M ☐ L Peak time traffic? ☐ Yes ☐ No Traffic type: ☐ Mainly HGV ☐ Mainly cars ☐ Bicycles ☐ Varied	н/м/L	 □ Work only as per mapped / assessed area □ Work scheduled to suit traffic level □ Other: 	H/M/L	Yes / No
Works Affecting the Public	 □ Blocked footpath □ Residents cross working area to access / egress property □ Adjacent to school / playground / amenities □ Other: 	H/M/L		H/M/L	Yes / No

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Exiting the Highway	Can the transport safely exit the highway? Yes No If Yes, state location:	H/M/L					H/M/L	Yes / No
Crossing the Highway	Are staff required to cross the highway? Yes No If Yes, state location:	H/M/L					H/M/L	Yes / No
	neasures to reduce risk at this location nents to be reviewed in conjunction	on.	How will this be	sup	ervised?			
Risk rating after app	lying control measures?					Likelihood		
					1	2	3	
☐ High				1	Low	Low	Medium	
☐ Medium			Severity	2	Low	Medium	High	
☐ Low				3	Medium	High	High	
Assessment carried	out by:		Date:		SSO	W number:		
Workforce input fro	om:		Date:		Revi	ew dates:		