

VEHICLE INTERACTION CONTROL IMPROVEMENT WORK PACKAGE SUMMARY

WBS Reference:	2. Vehicle Interaction (VI) Control Baseline 2.1. External Expectations
Work Package:	2.1.4 Site Requirements
Package Owner:	Project manager
Owner Organisation:	Your company
Participants:	Project manager, project team, site and divisional HSE personnel, selected operations personnel
Capability required:	<p>Knowledge of site operating conditions, company requirements and industry good practice for MEI controls. Involvement with sector and industry initiatives and programmes.</p> <p>Understanding how company requirements line with relevant legislative requirements (general and specific).</p>
<p>Description:</p> <p>A thorough review of site required should include all relevant vehicle interaction control information sourced from operating procedures and task instructions, training materials, incident reviews, mobile equipment specifications, etc.</p> <p>Capture general and specific requirements in a table that can be used to build the site Version 1 VI Control Framework (CFw).</p>	
<p>Completion State:</p> <p>A table of requirements based on systematic review and mapping of general and specific vehicle interaction legislation, company standards and sector resources.</p> <p>The information in the table of requirements is signed off by project team and operations personnel and information incorporated into the Control Framework Version 1.</p> <p>Specific information is included or referenced in the Control Framework build template at the business input level, usually in the specification cell.</p>	
<p>Case study:</p>	
<p>References:</p> <ul style="list-style-type: none"> Site and Company management system information 	

Title: 2.1.4 Site Requirements	Effective date: 07 Oct. 20	Version: 1.0	Page 1 of 1
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