

CRITICAL CONTROL VERIFICATION						
CRITICAL RISK – VEHICLE INTERACTION						
Respondent			Secondary Respondent			
Unit	Location		Time	Date		
Task			Specific Location Details			
Did you do this verification with anyone?			What workgroup are you interacting with?			
<b>TRAFFIC MANAGEMENT PLAN</b>						
Traffic Management Plan (TMP) current and understood to all workers			YES	NO	N/A	
Maps, speed limits, and routes understood						
Any changes to TMP must be approved and communicated prior to implementation						
<b>PHYSICAL SEPARATION</b>						
Barriers, bunds, or bollards installed and intact						
Designated pedestrian walkways clearly marked						
HV/LV separation zones enforced (for earthworks)						
<b>VEHICLE SAFETY SYSTEM</b>						
Pre-start completed; any defects are documented and reported			YES	NO	N/A	
Vehicle has flashing light and reverse alarm (WCF vehicles must have a flag, 2-way radio, and 4x4 in certain conditions)						
<b>OPERATOR COMPETENCY AND AUTHORISATION</b>						
Operator holds valid licence/ticket						
VOC completed and recorded for mobile equipment						
No unauthorised personnel operating plant How will this check practically be validated by a person doing a ccv						
<b>EMERGENCY STOP SYSTEM</b>						
Emergency stop buttons functional (HV)						
<b>FIRST AID AND RESCUE CAPABILITY</b>						
Workers understand the emergency response requirements and the process to contact ERT in the event of emergency						
<b>COMMENTS</b>						
<b>ALL CRITICAL CONTROLS VERIFIED AND FUNCATIONAL?</b>						
YES – Safe to proceed			NO – Stop work and escalate immediately			