Risk Assessment Summary Sheet								Ref 043			
Activity/Workplace; Vehicle Breakdown											
Generic Risk Assessment						Risk Assessment after application of Control Measures					
Hazard	Risk	Risk Group	Likelihood	Severity	Risk Rating before controls	CONTROL MEASURES	Responsible Person	Likelihood	Severity	Risk Rating after controls	
Live traffic Poor visibility	Hit by other road users	Employees General Public	3	5	15	Provide reflective clothing and signage (if required) for use while working on the carriageway. Insure that the breakdown vehicle is fitted with suitable warning lights which can be seen from a reasonable distance insure that employees engaged in this work are aware of the azards involved and are competent in this work. Insure that suitable and sufficient tools and equipment are rovided to undertake this work safely. Make available assistance when the work involved requires dditional help for manual handling purposes. When dealing with a breakdown on the carriageway use the reakdown vehicle as a barrier between the broken down ehicle and oncoming traffic insure that all tools and equipment carried in the breakdown ehicle are in good condition. Use any manual handling aids and equipment provided for our safety. Wear reflective clothing when working on the carriageway and ones/signage if required. Wear appropriate PPE while working away from the garage. Remember your limitations as a "lone worker" and request sesistance when any task may have a higher degree of risk. Report any defects, concerns over safety matters to Line nanagement. Wash hands/ face before eating, drinking or smoking. You not adapt or use makeshift extensions with hand tools or ower assisted tools. Relevant employees to receive Vehicle breakdown toolbox alks on an on going basis.	1	5	5		
	Strains from handling portable equipment e.g. tyres		3	4	12		1	4	4		
	Slips trips and fall injuries		3	4	12		1	4	4		
	Injury/Infection from waste in the hopper or on tyres etc.		2	3	6		1	3	3		
	Injury from contact with hot engine/exhaust		3	3	9		. ,	1	3	3	
	Injury from slippage of hand/power tools		3	4	12		1	4	4		