Dowse Haulage Ltd

FIRST AID RISK ASSESSMENT

SEVERITY		LIKELIHOOD		
1	Minor injury, but no time off work	1	Infrequent, less than annually	
2	Injury causing up to 3 days absence	2	Annually	
3	Injury causing more than 3 days absence	3	2 or 3 times a year	
4	Long-term absence	4	Monthly	
5	Fatal	5	Weekly	

		1							
Loc	ation:								
		Workshop Fitters							
Scope of work being assessed:		-							
-									
Name of assessor:		Paul Mansfield							
Date:		17-11-15							
1.	Underlying Risk of Injury and III Health - Using your knowledge of the general level of accidents and								
	illnesses suffered by your staff doing this kind of work in this kind of environment, allocate a value to:								
	Likelihood of accident or illness at work								
	Typical severity of accident or illness (not 'worst case')								
	Add both numbers together								
2.	Specific Tasks - Using your knowledge of the specific tasks to be undertaken, is the risk of injur								
	illness increased because of hazardous substances, dangerous tools, vehicles or machinery, or								
	dangerous loads?								
	Likelihood of accident or illness at work	'\			2				
	Typical severity of accident or illness (not 'worst	case)	Add both nu	mbers together	4				
3.	Numbers of People Involved (pick most typic	ral figures)	Add bolli lidi	ilbers logeliler	4				
٥.	Lone Worker	oai figures,	5	Insert numi	her helow				
	2 to 50		2	2	or below				
	51 or above		5						
4.	Vulnerable People - Are there inexperienced v	vorkers (more l	_	accidents) or p	eople with				
	special health problems (more likely to suffer illn		•	, .					
			Yes		5				
			No		1				
			Insert numb	er here	1				
5.	Remoteness		ulas sitssul.						
5.1	How far away is the nearest hospital with A&E D	epartment cove	Within 3 mil		4				
			3 to 50 mile		3				
			Over 50 mil		5				
		er here	3						
5.2									
	Pegasus road		Yes		1				
	Elsham Industrial est		Usually		3				
			No		5				
			Insert numb	1					
5.3	<u> </u>								
	All company staff have telephones Yes								
			No	,	5				
	Insert number here								
Add the numbers together from the seven highlighted boxes. If the value is 20 or less then the									
risk level is Low, between 21 and 30 is Medium and if the value is 31 or higher the risk level is									
High									
The Assessment of First Aid Provision is Low x Refer to the Wo									
Medium D to identify the nu					mber of first				
	MEGIGIII	=		aiders/ appointe	ed persons				

High