

Substance	Diesel	Application and Location:		Woodcroft Bridle way	
Manufacturer	Various	How and where will the substance be used?			
Phone no.		Fuel for excavators, dumpers and generators		Contact name:	Steve Smith
WEL if stated	No guideline value specified			Telephone:	07793 989902
Risk Phrase if stated	R40			Date:	17-02-2017
Health surveillance required		Project	MC360		
Hazards		Control measures:	Is it possible to substitute a safer substance?		
			Are engineered controls possible (e.g. LEV, auto dosing, pumping etc.)		
  	Eye contact with liquid or vapour may cause mild irritation. May cause skin irritation with prolonged or repeated contact. Exposure may irritate existing skin conditions such as dermatitis. Ingestion may cause serious gastrointestinal damage Inhalation of vapour may cause irritations to the nose, throat, lungs and respiratory tract, headache, dizziness, loss of balance and coordination, unconsciousness, coma, respiratory failure, and death. The burning of any hydrocarbon as a fuel can produce highly dangerous fumes	     Diesel should always be handled outside or within a well-ventilated area. Nitrile or other impermeable gloves should be worn when handling diesel. Safety glasses, chemical goggles or a full face shield are recommended to prevent contact with eyes.			
	Emergency Action				
	 Inhalation: Remove from exposure into fresh air. Seek medical attention if symptoms persist. Skin Contact: Wash with plenty of soap and water. Remove contaminated clothing. Eye Contact: Rinse immediately with plenty of water for at least 15 minutes. Obtain medical attention immediately. Ingestion: If swallowed, remove to fresh air and give water to drink. Seek medical attention if symptoms persist	 Water jet must not be used. Foam, Co2 or powder extinguishers may be used	 Do not release into drains or watercourses		