## RISK ASSESSMENT

Company Name: DOWSE HAULAGE Date: 17-04-15 Review Date: 17-08-17 Assessment No 6 Paul Mansfield Task Cleaning Fluids Assessor: Significant Hazards People Affected **Existing Controls** Level of Risk Further Action List groups of people who List controls that are already in place to Decide on the level of Look only for hazards which you could No. Required reasonably expect to result in significant may be at risk e.g. control the risk e.g. physical safeguards, risk remaining. List further action required to harm e.g. slips/trips, work at height, falling maintenance staff, training, personal protective equipment control significant risks. If there is objects, vehicles, electricity etc. contractors, cleaners, lots to do, make an action list. public etc (Likelihood \ Severity) Med (STEP 1) (STEP 2) (STEP 3) High (STEP 4) Low Bleach and cleaning fluids / Acids Workshop / office staff •Where practicable to assist Investigate availability of safer ventilation. alternatives for users. The mixing of Cleaning agents could Drivers cause Explosive/violent reactions Cleaners · Users made aware of safe procedures and to read instructions before using any chemicals or Direct skin contact could lead to the users getting skin irritation and cleaning agents. Dermatitis. · Rubber gloves and eye protection The vapour may cause the user to supplied and used have eye irritation or breathing difficulties. • First aid facilities (inc. eye wash) are readily available. Burns from material ejected could affect any worker nearby at the time. • Supervisor to monitor and ensure protective equipment is being worn. Slips on spills could cause sprains and fractures

Action Timescale Guidelines

High Risk – Action Immediately

Medium Risk – Action within 2 Months

Low Risk - Re-assess after next review