Mem No. 24560

## COSHH Risk Assessment For Jacks ovens

Hazard	Who would be at risk	Risk	How could we control / minimise the risk	Checks to be put in place to ensure that the risks are minimised and by whom	Corrective Action Required	To be Completed by Who	Date complete
Cleaning Chemicals.	All staff working on Trailer / van / unit / kitchen	a) Skin Irritation or burns.	a) Change cleaning chemical. b) Issue protective clothing, in particular goggles and gloves. c) Training.	a) Maintain dialogue with cleaning chemical suppliers to see if safer alternatives are available. b) Pre work check to see that protective clothing is suitable and available.			
		b) Inhalation of fumes.	a) Change cleaning chemical.     b) Issue additional protective clothing and mask.	c) Ensure COSHH sheets are read and understood by staff and managers and risks assessed as being acceptable. d)Training.			
		c) Poisoning through ingestion.	a) Strictly forbid the decanting of cleaning chemicals into other containers. b) Ensure spillages are cleaned up, and that residues are dried prior to any food preparation. c) Ensure airborne residue from sprays and aerosols are settled and dried prior to food preparation.				
Generator (if used) Fumes	All staff working on trailer / van / unit	a) Inhalation of exhaust fumes. b) Inhalation of fuel fumes when filling and refuelling. Including vehicles where applicable.	a) Ensure generator is sited far enough away from the unit and not adjacent to doors or hatches. b) Do not stand directly over the point where fuel is being poured or pumped. c) Ensure that vehicle exhaust is routed away from the cooking / serving area.	a) Training. b) Inspection by manager/ owner prior to start up.			
Cooking Fumes.	All staff working on trailer / van / unit	a) Inhalation of cooking fumes.	a) If required the installation of a mechanically ventilated extractor.	a) Check to see if fumes from material being cooked and fats being used are carcinogenic or a lung irritant.			
Fumes from appliances.	All staff working in unit.	a) Inhalation of equipment combustion gases.	a) All equipment must be CE approved. b) All equipment must be serviced regularly by a competent person. c) No equipment should be used without adequate ventilation of the unit.	a) All units must have an annual gas / electric inspection. b) Adequate training and reviews. c) Regular inspection of equipment and processes.			

Date Completed:	Date To be Reviewed:	Responsible Person	Address
27/Jun/2020	03/Jul/2021	Daniel Mcknight	8 Elm Close, Blackburn, Lancashire, BB1 4HN