

Heat Source and Storage of Oil RA 004

Consequence	5	10	15	20	25
	4	8	12	16	20
	3	6	9	12	15
	2	4	6	8	10
	1	2	3	4	5
Likelihood					

- Unacceptable – Stop activity
- Adequate – Monitor for continual compliance
- Acceptable – No further action / monitor

Risk Assessment: 004 Heat Source and Storage of Oil	
Assessors Name:	Rob Shaw
Signature:	
Date:	November 2023
Review:	November 2024

Location: 6 New Road – PE14-9AB

Likelihood	1 = Very unlikely	2 = Unlikely	3 = Fairly likely	4 = Likely	5 = Very likely
Consequence	1 = Insignificant	2 = Minor	3 = Moderate	4 = Major	5 = Catastrophic

Hazard	Who can be harmed & how	Risk Rating			Control measures in place	Residual Risk		
		L	C	R		L	C	R
Slips, Trips and Falls	Village Hall employees, visitors, hirers and contractors, delivery / collection drivers, trespassers and intruders.	5	4	20	Oil is stored in a bunded Oil tank which is within current regulations. A Spill Kit is placed near the Oil tank in case of spillages. All Oil lines are clamped in place and run away from pedestrian area.	2	4	8
Fire Risk	Village Hall employees, visitors and contractors, trespassers and intruders.	5	4	20	Boiler and tank are inspected regularly by an approved qualified engineer. Fire fighting equipment is placed near the heat source.	2	4	8

Heat Source and Storage of Oil **RA 004**