

CORFE CASTLE PARISH COUNCIL

Corfe Castle Parish Council Risk Assessment – Speed Indicator Device

The following risks have been identified and are being managed by the Corfe Castle Parish Council:

Risks Assessment carried out by	Clerk - Michelle Harrington
Date of Assessment:	30th September 2024

Subject	Risk(s) Identified	Level L/M/H	Impact L/M/H	Management/ Control of Risk
Loading & Transit	Manual handling Shift of load	H	L	Use safe lifting techniques. Speed Indicator Device (SID) to travel flat and securely placed to avoid movement
Set up working area	Personal injury Inclement Weather Traffic Awareness	H	L	Ensure appropriate footwear is worn. Ensure appropriate clothing is worn. Ensure hi-vis tabards, or jacket worn.
Access and egress	Traffic conflict Vehicle impact	H	L	Locations to be accessed from off road parking where possible, & any vehicle parked on the highway to display hazard warning lights. All volunteers to wear hi-vis upper garment.
Working on highways	Slips, trips and falls	H	L	Assess ground conditions before placing equipment. Care to be taken on sloping ground. Beware of trip hazards such as debris, litter or vegetation on site.
Installation	Working at height Manual handling Faulty mounting	H	L	Ensure step ladder securely placed. One volunteer to stabilise step ladder. Use safe lifting techniques, ensure appropriate tools are available for fixing. Ensure pole is stable. Check fixings are in good order (not loose, rusted or missing).

End of Document.

Level of Risk: L= Low, M= Medium, H= High

Risk L = Unlikely to happen in 12 months, M = Could happen once or twice in 12 months, H = Could happen more than twice in 12 months.

Impact (Consequence should identified risk occur): L= Low, M= Medium, H= High

Impact L = Monitor, M = Requires some work and focus by CCPC, H = Required significant work, time and effort by CCPC.