

CORFE CASTLE PARISH COUNCIL

Corfe Castle Parish Council Risk Assessment – Permit Holders Car Park

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	Rick Level / Risk Impact	Management / Control measures for risk
Poor lighting	Slips, trips, falls	M / M	Nearby external street lighting is adequate.
Holes/ damaged surfaces	Slips, trips, falls	H / M	Car park surface areas is checked frequently for hazardous conditions and potholes. Pothole filling agreed to be carried out annually or as required. Parking Space divides are to be level with the ground.
Slippery surface due to adverse weather conditions, e.g. ice	Slips, trips, falls	H / M	Monitoring and signage if appropriate
Person being struck by vehicle	Injury due to person being struck by vehicle	H / L	Pedestrian routes/parking areas are clearly marked and appropriate signs in place
Damage to Cars	Hedge's / Trees	M / M	Hedges are cut back twice yearly to allow full use of parking bay.
Traffic movement - Vehicle collision.	Damage to vehicles	H / M	Barriers added to Eastern entrance of Car park to stop through flow of traffic. All vehicles' drivers have clear visibility when exiting / entering a bay.
Surface drainage - Slips.	Slips, trips, falls	H / M	Sump regularly cleaned. Sitting water noted and extra sump clearance requested if necessary. Although during unusually high rainfall the sump may overflow, and water may pool around bay 9.
Vandalism to cars	Damage to vehicles	L / M	Crime records in area low. Action taken to remove apparently abandoned vehicles when necessary. Good liaison with police.

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

Risk L = Unlikely to happen in 12 months, M = Could happened 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.