## **Survey Calendar**

Species	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	0ct	Nov	Dec
Habitats/Vegetation	Phase	1 only (sub-op	itmal)		Phase 1 and NVC				Phase 1 (sub-optimal)			
Badgers	Limited sett/bait Bait marking and surveys		rking and set	t surveys	Limited bait marking and sett surve			veys		Sett surveys	Limited sett/bait surveys	
Bats	Inspectio	n of hibernatio		Limited activity cential roost, an	Survey for summer roosts, and activity surveys po for all areas with suitable habitat nd internal surveys are possible all year round, trees are bes					Limited Inspection of activity hibernation roosts winter		
Birds				ird surveys, & igrant species	Breeding I	bird surveys	rd surveys Low activity, surveys n recommended		Surveys for migrant species		Surveys for Winter Species ie.Wintering waders	
Dormice	Gnawed hazel nut search			Nest tube survey from April to November					Gnawed hazelnuts search (best from September to December)			
Great crested newts	Newts hibernating, no survey possible				errestrial survey/Egg surveys vae surveys from mid-May		Survey for habitat suitability and the presence of larvae		Survey possible to determine habitat suitability		Newts hibernating, no survey possible	
Otters	There are no distinct seasonal constraints to otter survey, however they may be effected by vegetation cover and weather conditions											
Reptiles	Reptiles hibernating, no survey possible		Pea	ak survey mont	hs are April an	re April and May		asking time ectiveness a survey	Peak survey month	Limited activity		ibernating, possible
Water voles	Low activity Surveys for habitat habitat suitability Surveys for habitat suitability Habitat and field signs/activity surveys. May be limited by vegetation cover and weather										Surveys for habitat suitability	Low activity
White-clawed crayfish	Low activ	vity, no survey	possible	Searching Torching Trapping	Torching to have young, hence Torchlight and					S	Low activity, no survey possible	
Key	Surveys recommended			Sub-optimal survey period				Surveys not possible				