## EcoÉireann's Survey Calendar

Ecological work is seasonal, very seasonal. There are time limits on a whole host of species specific surveys and this can lead to project setbacks or hold-ups until such work can be carried out.

The good news is it doesn't have to be like that. Contacting us early in the process prevents any shocks as we can plan any ecological work to be carried out all in good time.

To be extra clear on what you need we have jazzed up our survey calendar so you can see yourself what can be undertaken and when.

Save it, print it, memorise it (if you're really keen), stick it up on your wall or wherevers handy so you have a good reference on when we can complete your work and therefore when to contact us.

Happy Planning.



	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec		
Phase 1 Habitats	Sub-opti	mal (mosses & lich	ens only)	Optimal						Sub-optimal (mosses & lichens only)				
Badgers	Sett & activity surveys. Optimal period Spring/Autumn  Artificial sett building but NO sisturbance of existing setts  Sett interference for development purposes (under licence)										As Jan - Jun			
Birds	Winte As Sep			Breeding & migrating Breeding Breeding & migrating Where breeding birds may occur - no clearance							ating Wintering ork permitted (but must stop if breeding birds found)			
Bats	Hibernation roosts inspec		ection	Limited Summer roost and activitys  Transect activity surveys  Maternity roost works UP to mid-May. Hibernation roost works FROM mid-March.						Limited  Hibernation roosts inspection  Maternity roost works				
				The state of the s										
Dormice	Nest searches  Limited nut searches			Limited Cage traps & hair tubes  Limited				Nest searches  Nut searches  Clearance works						
Invertebrates		Low activity		Butterfly, damselfly & dragonfly (timing vary with species)  Species dependent						Low activity				
Kerry Slugs	All year, but optimum in damp and overcast conditions													
Otters	Most wffective late Autumn - early Spring  Mitigation year round BUT avoid disturbance of breeding otters													
Pine Martens	All year but optimal Spring/Summer. Breeding den surveys March to May.  Work permitted							Work permitted						
Water Voles	Habitat worl	Initial survey ks (scale & method	l dependant)	Activity & field sign surveys pendant)						Initial survey  Habitat works (scale & method dependant)				
Reptiles	Scrub clearance		Sub-optimal		Optimal Sub-optimal  Capture, translocation & Scrub clearance				Sub-optimal anslocation & clearance					
Natterjack Toads		Pond managemen	t	Breeding surveys  Land trapping of adults. Pond trapping of adults April-July.						Pond management				
Red Squirrel	Cone searches Tree Planting			Transect surveys  Cone searches & sub-optimal transect surveys  No tree clearance permitted where active dreys present				Transect surveys Cone seaches  Tree planting & relocation						
Freshwater Pearl Mussel				Only during times of low flow										
White-clawed Crayfish		Sub-optimal Habitat works		Torch surveys  No disturbance					Optimal Sub-optimal ion & capture Habitat works					
Other Aquatic Invertebrates	Sub-optimal Pond works			optimal Sub-optimal Timings dependent on species						Optimal Sub-optimal Pond works				
Fish	For coastal, river & stream species survey timings dependent migration pattern of species concerned  Mitigation for potection of watercourses NOT seasonally dependent. Mitigation for specific fish species need to be timed to avoid their breeding season.													