## **Survey Calendar**

Species		January	February	March	April	May	June	July	August	September	October	November	December	
Habitats/vegetation	*		Phase 1		Phas	e 1 and Nat	tional Vege	tation Clas	(NVC)	Phase 1				
Badgers	5	Sett surveys	Bait markir	ng and sett	t surveys	Sett surveys				Sett surveys				
Bats	-	Habitation ro	ost inspections		and activity veys	ctivity Summer roost emergence surveys and activity transects surveys					and activity veys	Hibernation and roosts inspections		
	Preliminary bat roost assessment are possible all year round and ground level bat roost assessments (trees) best in winter													
Birds		Winter bir	ds surveys		Breeding birds surveys						Migrating bird surveys		Winter birds surveys	
Dormice		Gnaw	ed nut searc	ch only	Dormouse tube surveys								Gnawed nut search only	
Great crested newts	(					bsence & pu onmental DN		Terrestrial surveys only				Hibernating		
	5	Habitat sui	tability index		Habitat suitability index								Habitat suitability index	
Otters	<b>E</b>	Can be surveyed all year round												
Reptiles	in.	Hibernating			Artificial				by high atures	Artificial a refugia	nd natural surveys	Hiber	nating	
Water voles		Habitat assessment			Field sign surveys. optimal months are April and September habitat assessment is optimal							Habitat assessment		
tom	mle	•			Survey rec	ommended		Sub-optima	l survey per	riod	Surve	y not possib	ole	



## Mitigation calendar

Creating sustainable futures

Species		January	February	March	April	May	June	July	August	September	October	November	December	
Habitats/vegetation	*	Plantir	ng & translo	ocation	No mitigation possible for the majority of species						Planting & translocation			
Badgers	57	Mitigation not possible (sett closure cannot be licensed)  Licensed destruction/disturbance to active setts									Mitigation not possible			
Bats		Works on maternity and summer roosts					No works on maternity and summer roosts							
	-	No works on hibernation roosts					Works	No works on hibernation roosts						
Birds	· ·	Vegetation Clearance (Birds not nesting)  Avoid clearance/construction works birds nesting  Vegetation clearance (bi							earance (biro	ds not nesting)				
Dormice		Above	ground veg clearance	etation	Weather dependant		Stump and root clearance							
Great crested newts	6		eation and gement		ing, translo	ocation and	Pond creation and management							
Otters	No seasonal constraints as otters do not hibernate and they breed throughout the year. Works may have to wait until breeding finishes if occurring near development													
Reptiles	S		ound scrub y (hibernation)	Trapp	ing and tra	nslocation programmes (Jul, Aug and Oct are sub-optimal)						Above ground scrub clearance only (hibernation)		
Water voles			tor site tion only	Trapping/ exclusion							Trapping/ exclusion	Receptor site preparation only		
temple Trapping/Translocation Possible Habitat creation works possible Mitigation not possible														