

t: 01483 466000

f: 01483303182

e: enquiries@thomsonecology.com

t: 01483 466000

f: 01483303182

e: enquiries@thomsonecology.com

Species	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
Habitats / Vegetation	Planting and Translocation	Planting and Translocation	Sub-optimal	Sub-optimal	No mitigation for the majority of species	No mitigation for the majority of species	No mitigation for the majority of species	No mitigation for the majority of species	Sub-optimal	Planting and Translocation	Planting and Translocation	Planting and Translocation
Badgers	No disturbance to existing setts/building of artificial setts only	No disturbance to existing setts/building of artificial setts only	No disturbance to existing setts/building of artificial setts only	No disturbance to existing setts/building of artificial setts only	No disturbance to existing setts/building of artificial setts only	No disturbance to existing setts/building of artificial setts only	No disturbance to existing setts/building of artificial setts only	No disturbance to existing setts/building of artificial setts only	Stopping up/destruction of existing setts	Stopping up/destruction of existing setts	Stopping up/destruction of existing setts	As Jan
Bats	Works on maternity roosts	Works on maternity roosts	Works on maternity and hibernation roosts	Works on maternity and hibernation roosts	Works on maternity and hibernation roosts	Works on hibernation roosts only	Works on hibernation roosts only	Works on hibernation roosts only	Works on maternity and hibernation roosts	Works on maternity and hibernation roosts	Works on maternity and summer roosts	Works on maternity and summer roosts
Birds	Clearance	Clearance	Avoid clearance/construction works as birds nesting	Avoid clearance/construction works as birds nesting	Avoid clearance/construction works as birds nesting	Avoid clearance/construction works as birds nesting	Avoid clearance/construction works as birds nesting	Avoid clearance/construction works as birds nesting	Clearance	Clearance	Clearance	Clearance
Dormice	Above ground vegetation clearance	Above ground vegetation clearance	Above ground vegetation clearance	Above ground vegetation clearance	Capture and Release	Capture and Release	Capture only	Capture only	Above ground vegetation clearance	Above ground vegetation clearance	Above ground vegetation clearance	Above ground vegetation clearance
Great crested newts	Pond management only (hibernation)	Pond management only (hibernation)	Newt trapping in ponds and on land	Newt trapping in ponds and on land	Newt trapping in ponds and on land	Newt trapping in ponds and on land	Newt trapping on land only	Newt trapping on land only	Newt trapping on land only	Newt trapping on land only	Pond management only (hibernation)	Pond management only (hibernation)
Otters	No seasonal constraints but likely to be restricted where otters breeding	No seasonal constraints but likely to be restricted where otters breeding	No seasonal constraints but likely to be restricted where otters breeding	No seasonal constraints but likely to be restricted where otters breeding	No seasonal constraints but likely to be restricted where otters breeding	No seasonal constraints but likely to be restricted where otters breeding	No seasonal constraints but likely to be restricted where otters breeding	No seasonal constraints but likely to be restricted where otters breeding	No seasonal constraints but likely to be restricted where otters breeding	No seasonal constraints but likely to be restricted where otters breeding	No seasonal constraints but likely to be restricted where otters breeding	No seasonal constraints but likely to be restricted where otters breeding
Reptiles	Above ground scrub clearance only (hibernation)	Above ground scrub clearance only (hibernation)	Capture & translocation programmes	Capture & translocation programmes	Capture & translocation programmes	Capture and Translocation (Sub-optimal)	Capture & translocation Scrub clearance	Capture & translocation Scrub clearance	Capture and Translocation (Sub-optimal)	Capture and Translocation (Sub-optimal)	Above ground scrub clearance only (hibernation)	Above ground scrub clearance only (hibernation)
Water voles	Avoid works in habitat	Avoid works in habitat	Trapping/Exclusion	Trapping/Exclusion	No works as breeding	No works as breeding	No works as breeding	No works as breeding	Trapping/Exclusion	Trapping/Exclusion	Avoid all works in habitat	Avoid all works in habitat
White-clawed crayfish	Avoid capture programmes	Avoid capture programmes	As Jul-Oct	As Jul-Oct	Avoid capture programmes	Avoid capture programmes	Capture and exclusion from construction areas	Capture and exclusion from construction areas	Capture and exclusion from construction areas	Capture and exclusion from construction areas	Avoid capture programmes	Avoid capture programmes

Key:

Mitigation possible

Mitigation restricted to

Mitigation not possible