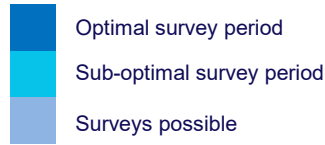




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Survey Calendar



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	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sept	Oct	Nov	Dec
Desk Study	Optimal	Optimal	Optimal	Optimal	Optimal	Optimal	Optimal	Optimal	Optimal	Optimal	Optimal	Optimal
Extended Phase 1 Habitat	Surveys possible	Surveys possible	Sub-optimal	Sub-optimal	Sub-optimal	Optimal	Optimal	Sub-optimal	Sub-optimal	Surveys possible	Surveys possible	Surveys possible
Ecological Impact Assessment	Surveys possible	Surveys possible	Surveys possible	Surveys possible	Surveys possible	Surveys possible	Surveys possible	Surveys possible	Surveys possible	Surveys possible	Surveys possible	Surveys possible
BREEAM Land Use + Ecology	Surveys possible	Surveys possible	Surveys possible	Surveys possible	Surveys possible	Surveys possible	Surveys possible	Surveys possible	Surveys possible	Surveys possible	Surveys possible	Surveys possible
Badger	Optimal	Optimal	Optimal	Optimal	Sub-optimal	Sub-optimal	Sub-optimal	Sub-optimal	Surveys possible	Surveys possible	Optimal	Optimal
Bat: Daytime	Surveys possible	Surveys possible	Surveys possible	Surveys possible	Surveys possible	Surveys possible	Surveys possible	Surveys possible	Surveys possible	Surveys possible	Surveys possible	Surveys possible
Bat: Activity				Surveys possible	Surveys possible	Optimal	Optimal	Optimal	Sub-optimal	Surveys possible		
Bird: Breeding			Sub-optimal	Optimal	Optimal	Optimal	Optimal	Sub-optimal				
Bird: Nesting			Optimal	Optimal	Optimal	Optimal	Optimal	Optimal	Optimal			
Bird: Wintering	Optimal	Optimal	Sub-optimal								Sub-optimal	Optimal
Barn Owl	Sub-optimal	Sub-optimal	Sub-optimal	Optimal	Optimal	Optimal	Optimal	Optimal	Sub-optimal	Sub-optimal	Sub-optimal	Sub-optimal
Great Crested Newt Survey			Sub-optimal	Sub-optimal	Sub-optimal	Sub-optimal	Sub-optimal	Surveys possible	Surveys possible			
Great Crested Newt Appraisal	Surveys possible	Sub-optimal	Sub-optimal	Optimal	Optimal	Optimal	Optimal	Optimal	Sub-optimal	Sub-optimal	Surveys possible	Surveys possible
Otter	Optimal	Optimal	Optimal	Optimal	Optimal	Sub-optimal	Sub-optimal	Sub-optimal	Optimal	Optimal	Optimal	Optimal
Water vole		Surveys possible	Sub-optimal	Sub-optimal	Optimal	Optimal	Optimal	Optimal	Sub-optimal	Sub-optimal	Surveys possible	
Reptile: Survey			Sub-optimal	Optimal	Optimal	Sub-optimal	Sub-optimal	Surveys possible	Optimal	Sub-optimal		
Reptile: Appraisal	Surveys possible	Surveys possible	Sub-optimal	Optimal	Optimal	Sub-optimal	Sub-optimal	Surveys possible	Optimal	Sub-optimal	Surveys possible	Surveys possible

*NB: Half of GCN survey effort should be between mid-April + mid-May

This calendar is a guide only. Please contact us for advice relating to your specific project.