JAMES BLAKE





- Increase your profit by reduced cost and delays with our agile and cost effective solutions
- Time-saving: our commitment to you to ensure resolution within species' seasonal window avoiding delays
- Expense: cost effective fees and methodologies to achieve the required compliance at lowest possible cost
- Stress-free: a team you can trust to deliver a helpful, hassle-free service and result

James Blake Associates' RITES of Passage in Ecology

So you need an ecology consultant to help achieve Planning? Biodiversity Net Gain? Or to comply with UK Wildlife Legislation?

It's the nature of the beast and at James Blake Associates, we do it better.

James Blake Associates' Head of Ecology, Samantha Rigg, explains:

"We saved our client a major 6-month delay on site with our rapid translocation of reptiles and dealing with badger sett closures just before the legal seasonal deadline hit which would have closed the site down for months! Don't miss early warning signs or seasonal deadlines that stop or stall your development. Clients can leave the detail and programme to us and together we achieve the results you need."

Call our ecology consultants today for our range of surveys on offer all over the UK

Get ahead of the game for planning as the new ecology season is now upon us, there's newt excuse!

Email: eco@jba-landmarc.com

Call: **01284 335797**





ECOLOGY SURVEYING CALENDAR

Optional Sub-optimal No survey

	JANUARY	FEBRUARY	MARCH	APRIL	MAY	JUNE	JULY	AUGUST	SEPTEMBER	OCTOBER	NOVEMBER	DECEMBER
Destance	37HVO7HV1				PIA	30112	3021	AGGGGT	SEI TEMBER	GGTGBER	NOVEMBER	DEGEMBER
Badger	1x survey during optional											
Bat Roost Assessment	1x survey during optional											
Bat Activity/ Emergence	Hibernation surveys only			Activity Only	Surveys spread throughout the optimal period				Activity Only	Hibernation surveys only		
Breeding Bird	4 x surveys											
Wintering Bird	2 x surveys										2 X SU	ırveys
Botanical												
Dormouse				Nest box tube surveys								Nut search only
PEA*				1 x Survey								
Great Crested Newt			4 x sur	eys minimum; 6 x surveys if GCN are present** eDNA mid-April to jUNE								
Invertebrate					3 x surveys (Spring, Summer and Autumn)							
Otter												
Red Squirrel	Visual surveys			Hair tube surveys								Visual surveys
Reptile				7 x surveys co	ompleted betw 21°C	veen 10°C and						
Water Vole	Burrow Habitat assessment survey only			2 x surveys required: first - April to June ; second - July to September Habitat ass							ssessment	Burrow survey only
White-Clawed Crayfish	Habitat assessment			Weather dependent	1 x survey						Habitat assessment	

^{*} Preliminary Ecological Appraisal (PEA)

^{**} Half of total surveys required between mid-April and mid-May