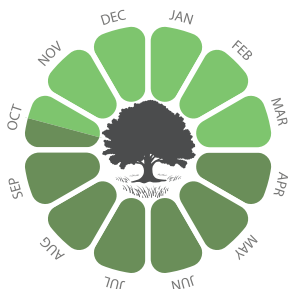
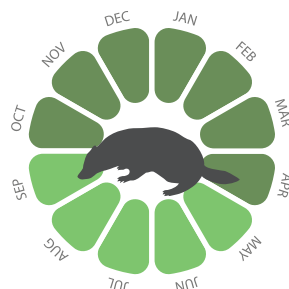


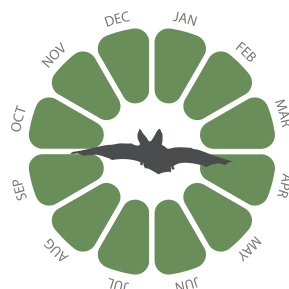
Extended Phase 1 Habitat



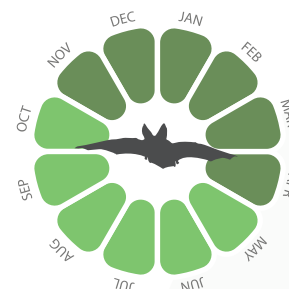
Badger (setts)



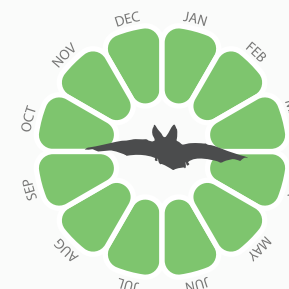
Preliminary Bat Roost Assessment (buildings/ structures)



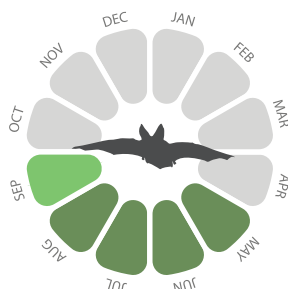
Preliminary Ground Level Bat Roost Assessment (trees)



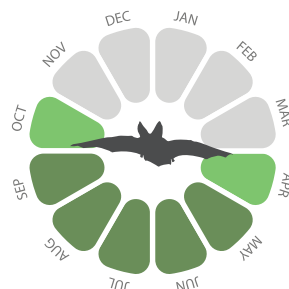
Tree Climbing Potential Bat Roost Feature (PRF) Inspection



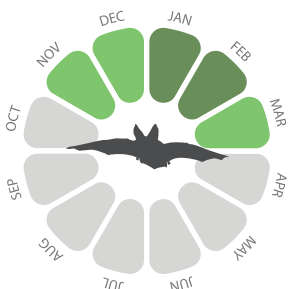
Nocturnal Bat Emergence/Re-entry



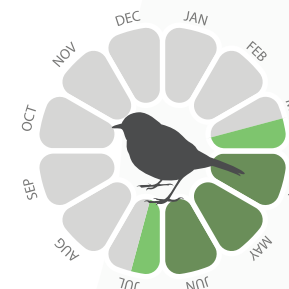
Bat Activity



Bat Hibernation



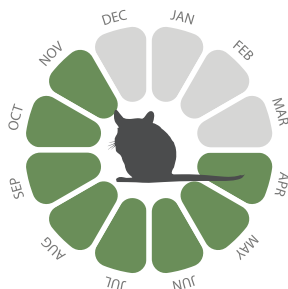
Breeding Bird



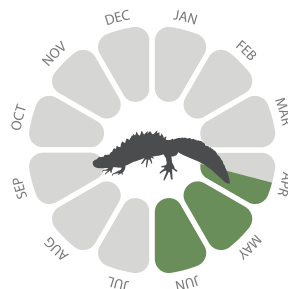
Barn Owl (search)



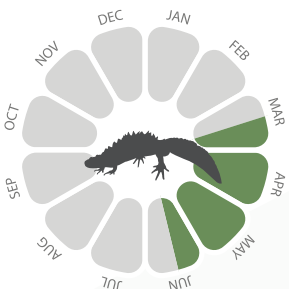
Dormouse (nest tube/ boxes)



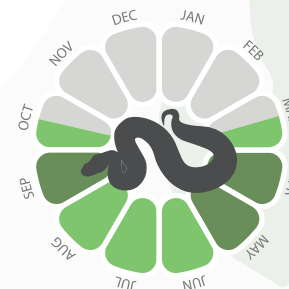
Great Crested Newt (GCN) Environmental DNA (eDNA)



GCN Presence/ likely absence & Population Size Class Assessment



Reptile Presence/ absence (artificial refuges)



Optimal survey period

Sub optimal period and/or reviewed
on a site-by-site basis

Seasonal timings must be informed by the professional judgement of an experienced and qualified ecologist, as timings can vary on a site by site basis due to factors such as the weather patterns each year, geographic location, the methods employed and habitats present. Survey timings may also vary due to changes in legislation, policy, industry guidelines, and innovations in survey techniques. It is at the centre of Elton Ecology's ethos to stay at the forefront of these changes and to implement innovative but proven survey techniques; we would therefore recommend a discussion with us should your project timeline require ecology surveys in traditionally sub-optimal survey seasons.