

## Wildlife, Geology or Invasive Species Trigger Table

**Please remember that anyone causing a wildlife offence (e.g. destruction of a bat roost) can be prosecuted, irrespective of the planning process. Remember to schedule works to ensure no disturbance to protected species, including nesting birds.**

Please fill in the table below to find out whether you need to submit a Wildlife, Geology or Invasive Species Report and what biodiversity enhancement measures you need to deliver as part of your planning application. The completed table, associated report and enhancement measures must be included with your application.

**Part A.** If there is a tick in the ‘yes’ column you must include a **Wildlife Report** with your application. The report may vary from a short written statement (if there is no significant impact) to a comprehensive report with surveys.

**Part B.** If there is a tick in the ‘yes’ column you must include a **Geology Report** with your application.

**Part C.** If there is a tick in the ‘yes’ column an **Invasive Species Control Plan** is required.

**Part Da.** If there is a tick in the ‘yes’ column 10% biodiversity net gain is required and you should submit a **Biodiversity Metric Assessment** (see Local Plan Policy 2.3)

**Part Db.** If there is a tick in the ‘yes’ column **biodiversity enhancement features** are required (see Local Plan Policy 2.3)

**All reports must be produced by a consultant with suitable qualifications and experience.** For further guidance, including a list of consultants go to [DNPA planning wildlife webpage](#)

### Wildlife and Geology Trigger Table

<b>PART A - TRIGGERS FOR A WILDLIFE REPORT</b>	<b>Yes</b>	<b>No</b>
1a. The application site (red line) is greater than 0.1 hectares*		
1b. The proposal:		
i. Involves demolition of a building.		
ii. Involves works to a roof, roof space, weather boarding or hanging tiles e.g. loft conversion, roof raising, extensions.		
iii. Involves works to a quarry or built structures such as bridges, viaducts, aqueducts, tunnels, mines, kilns, ice houses, military fortifications, air raid shelters, cellars and similar underground ducts and structures.		
iv. Involves the development of wind turbine(s), including domestic turbines.		
v. Will illuminate / cause light spill onto a building, mature tree (see ix), woodland, field hedge, pasture, watercourse, water body, tree line or a known bat roost.		
vi. Impacts on a watercourse, intertidal area or standing open water (e.g. ponds, reedbeds) excluding ornamental garden fish ponds.		
vii. Removes, or moves, part / all of a hedge or line of trees (excluding non-native or urban hedges unless > 10m being removed).		
viii. Is within or may impact on (including impacts on hydrology), a woodland or a substantial area of scrub connected to a woodland or hedge.		

ix. Involves surgery to or felling of a mature tree with obvious holes, cracks or cavities, dense ivy, deadwood, bird / bat box (i.e features which may be a bat roost).		
x. Involves removal of tussocky (rough) grassland, wet grassland, flower rich grassland or heathland (heather/gorse present).		
xi. ** Householders do not need to answer this question. May impact directly or indirectly (via a watercourse or air pollution pathway) on a designated wildlife site (Special Areas of Conservation, Special Protection Area, Sites of Special Scientific Interest, County Wildlife Site, Local Nature Reserve, Special Verge).		
xii. Involves lighting or removal of a tree line, woodland, hedges or pasture within a Greater Horseshoe Bat consultation zone (please ask the LPA during pre-ap discussions).		
<b>PART B – TRIGGER FOR A GEOLOGICAL REPORT</b>	<b>Yes</b>	<b>No</b>
** Application impacts on a geological Site of Special Scientific Interest or County Geological Site (RIGS)		
<b>PART C – INVASIVE SPECIES</b>	<b>Yes</b>	<b>No</b>
Site supports an invasive species such as Japanese Knotweed. See a <a href="#">list of schedule 9 non-native species</a> or <a href="http://nonnativespecies.org">nonnativespecies.org</a> . <a href="#">For more information on Japanese Knotweed see Noxious weeds - Waste and Recycling (devon.gov.uk)</a>		
<b>Part D – BIODIVERSITY ENHANCEMENT (You must tick yes for either A or B)</b>	<b>Yes</b>	<b>No</b>
a. The development involves creation of 2 homes, 100m <sup>2</sup> of non-residential floorspace or a site area of 0.2 Hectares, or <u>more</u>		
b. The development falls below the threshold in Part Da.		

\* - If you have ticked 'no' to all 1b questions a Wildlife Report will not be required if the LPA confirms in writing that it is reasonably certain that there will be no impact on protected or priority habitats and species.

\*\* - to find out if your site is in, or near, a designated site look on [Devon County Council environment viewer](#) or ask the LPA or Devon Biodiversity Records Centre [www.dbr.org.uk](http://www.dbr.org.uk) (there will be a small charge). [For detailed information on County Geological Sites \(RIGS\) see www.devonrigs.org.uk/07DevonSites.html](#)

**IMPORTANT.....**

- If detailed protected species surveys are required these **MUST** be included with your planning application. The application cannot be validated without them. Surveys can only be conditioned in exceptional circumstances and when agreed with the LPA.
- Some surveys can only be undertaken at certain times of year. It is essential that these are timetabled into your project plan in order to avoid wasting time and money. A survey calendar can be found at [Survey Calendar - BSG Ecology \(bsg-ecology.com\)](http://Survey Calendar - BSG Ecology (bsg-ecology.com))
- All details of avoidance, mitigation, compensation, [enhancement](#) and net gain actions **MUST** also be included with your application. It is very likely that any planning permission will be conditional on these being implemented.