





### **BNG** from policy to delivery

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## Biodiversity Net Gain Implementation- one year on

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## Introduction & Housekeeping



Format of this Session Introduction to BNG, Reflections from the first year

- Pre-Application
  - **Statutory Metric**
  - Small Sites/Lower Risk Metric

Task One: Designing your scheme to maximise BNG

- During Application
- Task Two: Ensuring BNG delivery
- Post Applications- BNG Plan
- Post Application- Delivery and Monitoring Task Three: Management and Monitoring BNG Q and A and key messages



#### The Basics

- BNG became mandatory to deliver as part of the Environment Act on 12 February 2024 for large sites, and for small sites from 2 April 2024.
- Applicants need to compensate for biodiversity impacts on development sites.
- Habitat is used as a proxy for biodiversity and applicants must deliver a minimum 10% uplift.
- Losses and gains are measured via a statutory biodiversity metric.







#### The Basics

- The BNG hierarchy requires on-site delivery of BNG wherever possible, if this is not possible off-site BNG credits can be purchased.
- Land managers and developers need to register and allocate off site biodiversity gains via a public register.
- If off-site credits are not available statutory credits can be purchased from the Government. They are deliberately expensive to disincentivise their use.







#### **Biodiversity Gain Hierarchy**

It must be demonstrated, in the Biodiversity Gain Plan, how the Biodiversity Gain Hierarchy has been followed in the approach to achieving IO% BNG. If the hierarchy has not been applied, justification must be provided.

Applying the hierarchy means delivering BNG in the following priority order:

A For onsite habitats of medium, high or very high distinctiveness:

- I) first avoid adverse effects
- 2) where unavoidable, mitigate those adverse effects
- **B** Compensate for adverse effects to all onsite habitats by:
  - I) Onsite habitat enhancements
  - 2) Creation of new habitats onsite
  - 3) Registered offsite biodiversity gain
  - 4) Purchase of statutory biodiversity credits





#### Reflections from one year on

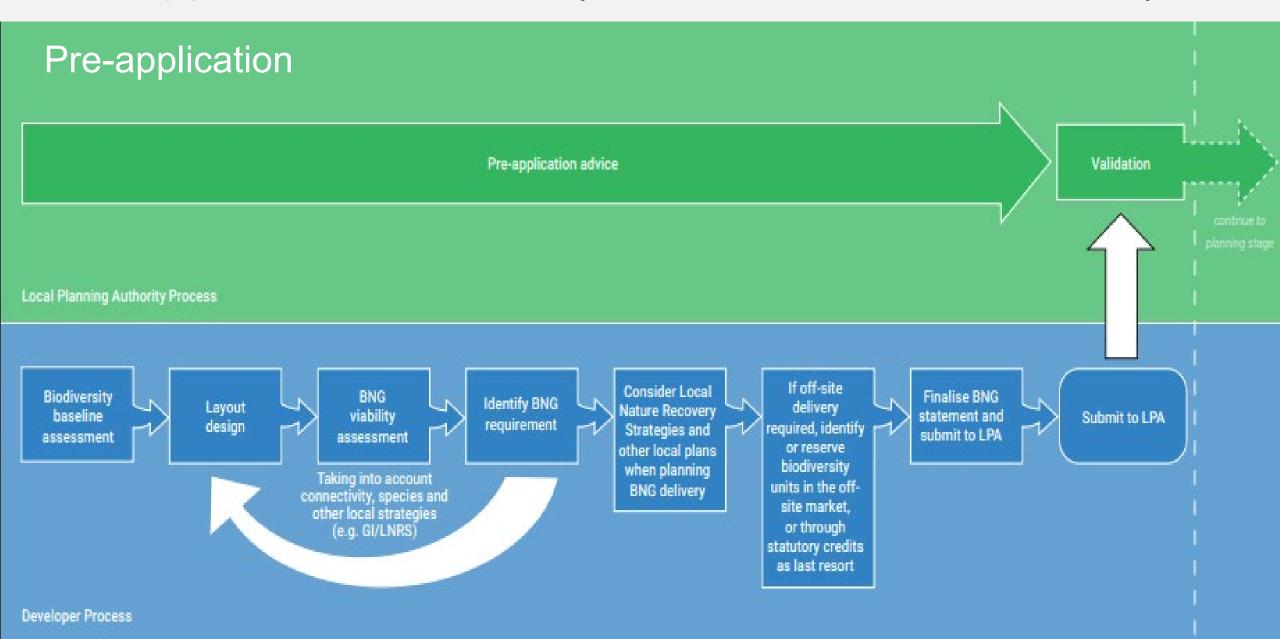
- BNG has proven to be more complex and complicated than first thought
- Some initial difficulties were expected but implementation has proven to be particularly difficult for SME builders
- There is a range of experience, confidence and access to ecologists amongst LPA
- There is a difference in willingness of LPAs to move down the BNG hierarchy
- De Minimus and Self-Build Exemptions proving controversial

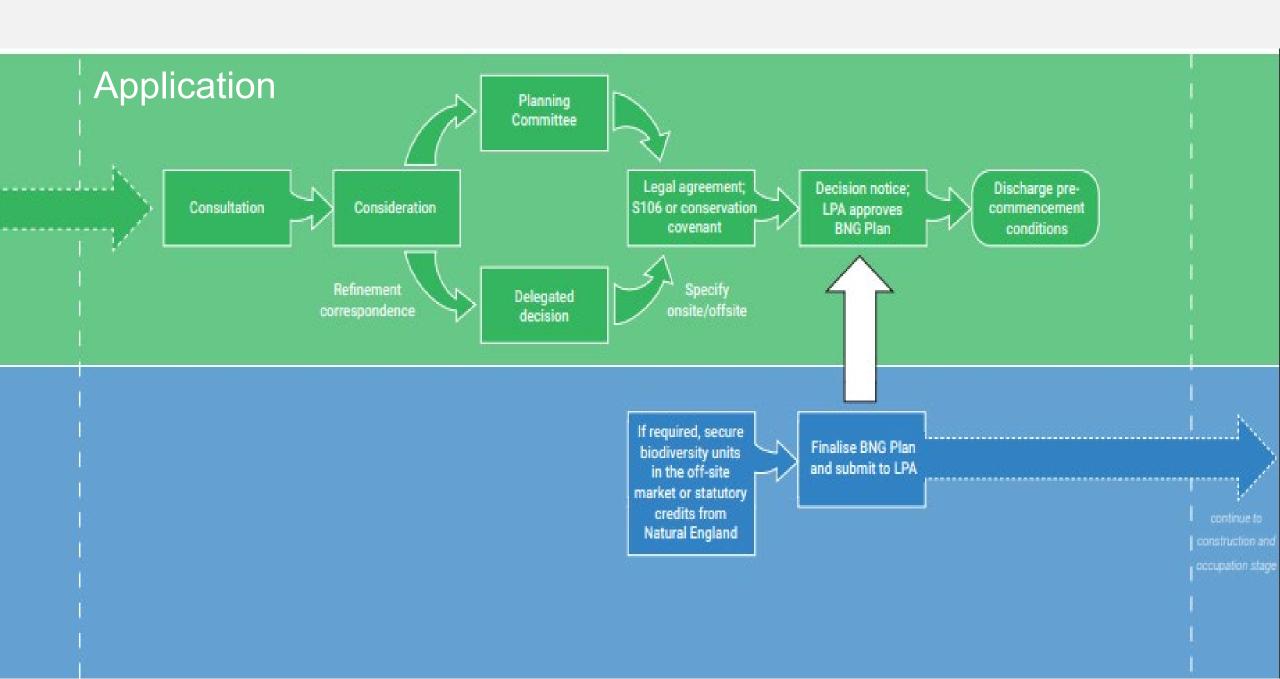


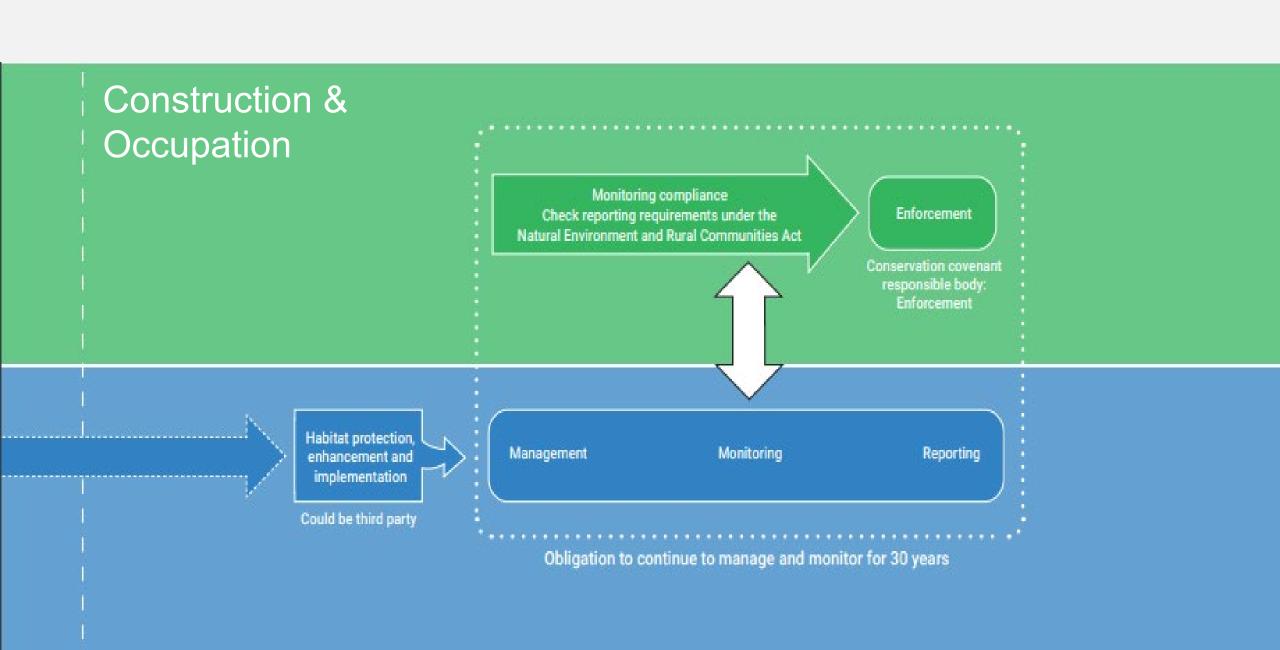




### The Application Timeline (Future Homes Hub & PAS)



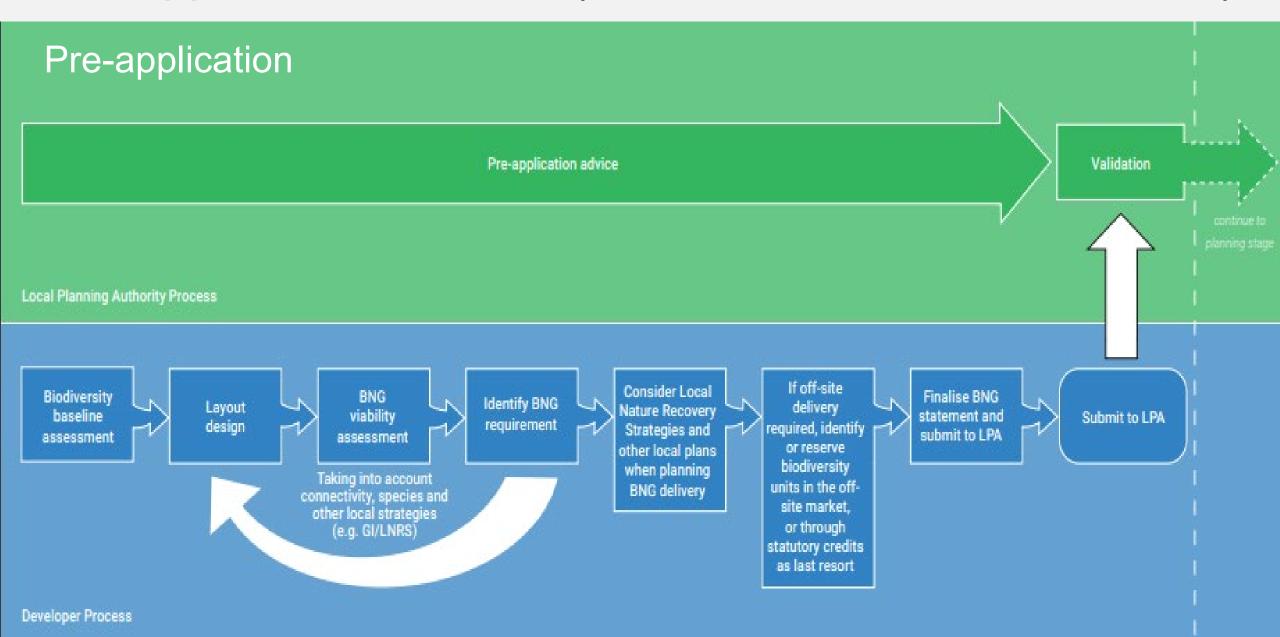




# Task One: Designing your scheme to maximise BNG



#### The Application Timeline (c/o Future Homes Hub & PAS)



## Statutory Metric(s)

Statutory biodiversity metric tools and guides - GOV.UK (www.gov.uk)

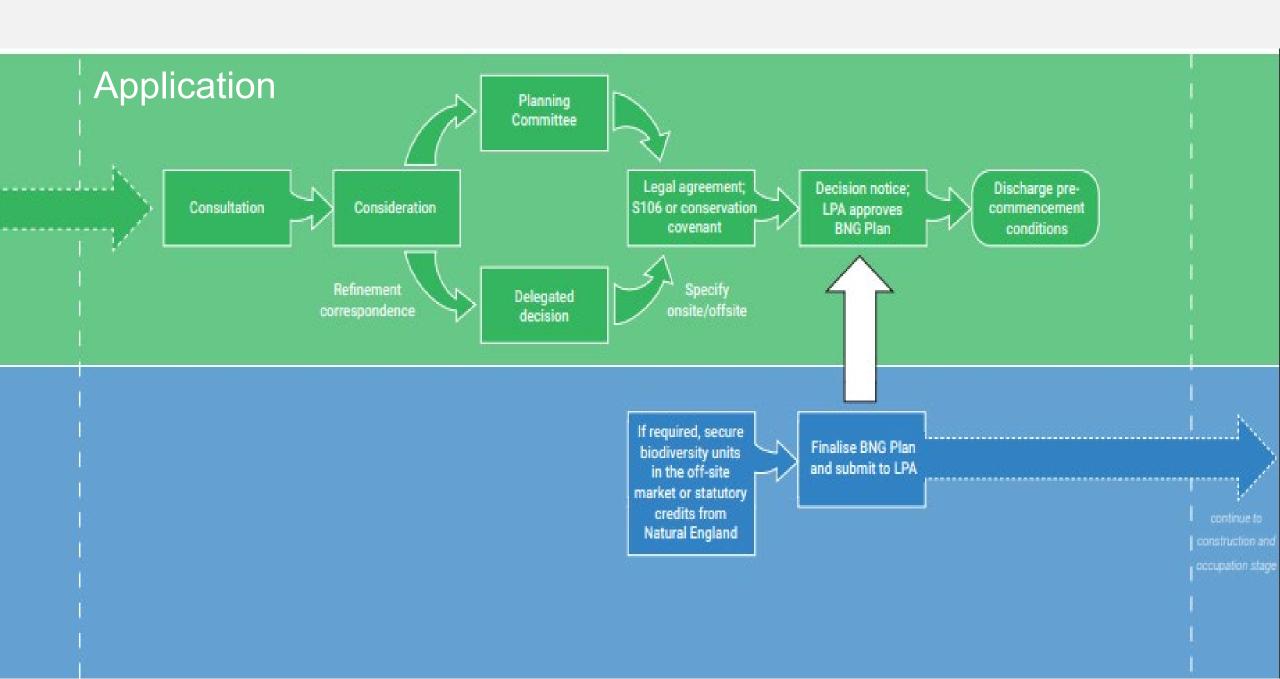


# Task One (Extension): Engaging with Local Plan process on policy



## Task Two: Ensuring BNG delivery





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# Task Two (Extension): Engaging with Local Plan process about your site



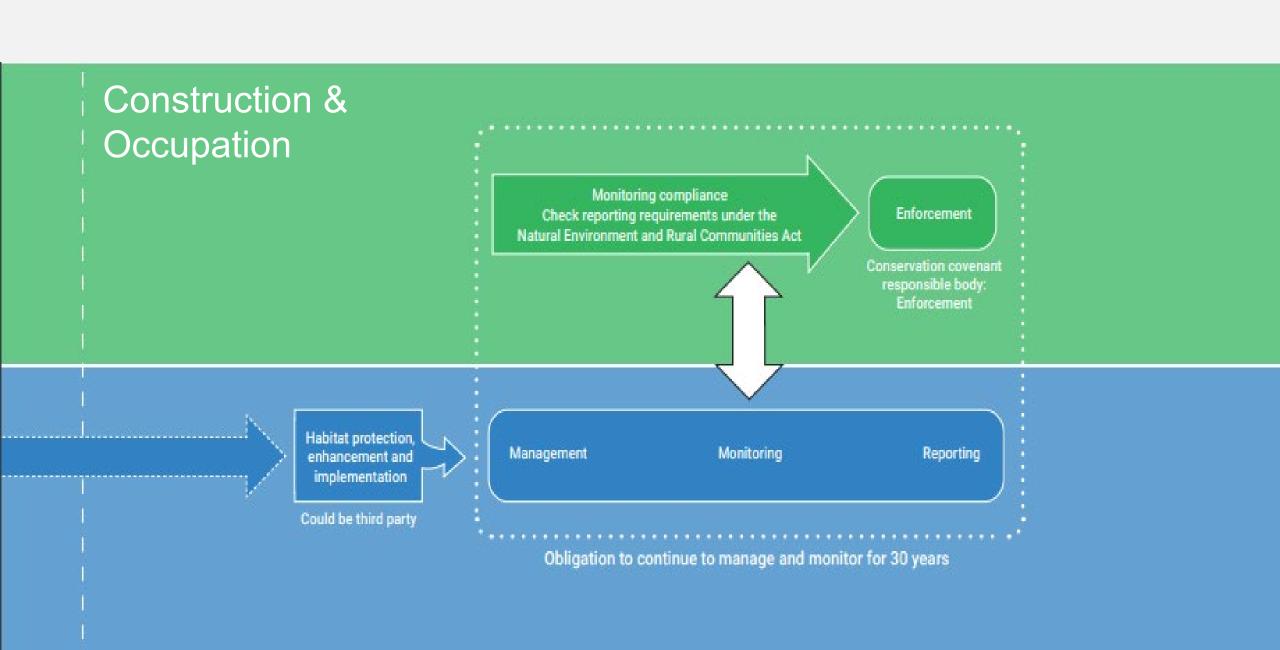
# Task Three: Management and Monitoring BNG



## Biodiversity Gain Plan

Biodiversity gain plan (publishing.service.gov.uk)





# Task Three (Extension): Engaging with Local Plan process BNG Plan monitoring



## Q&A



#### **Key Messages**

- BNG is a key factor in most planning applications and Pre-Application
- Although it is secured via a post permission condition, BNG need to be thought about as soon as possible in scheme design
- BNG needs to be considered at pre-app, during the application and post-permission

There is a lot of help and advice available from MHCLG, DEFRA, Future Homes Hub, Planning Advisory Service and HBF

#### Advice available at www.hbf.co.uk:

- Planning Practice Guidance;
- DEFRA guidance; and
- FAQs.











