

#### Biodiversity Net Gain: Turning policy into practice and income

Friday 28 November, 10.00-11.15, Parks, Horticulture and Grounds Maintenance Network





### Agenda for today 10.00 - 11.15

- APSE Update Matt Ellis, APSE Principal Advisor.
- **Steve Cirell** will outline the legislative context and explain how local authority engagement with BNG can deliver income generation.
- **Lizzie Walker** a qualified ecologist, will discuss practical considerations such as identifying suitable land and habitat managing and monitoring.



#### **UPCOMING COURSES**



Go into more detail on today's topic with <u>Biodiversity Net Gain for Local Authorities</u> Thursday 05 March 2026, 09:00 – 16:00

Learn how your authority can maximise income with <u>Developing and Delivering a</u> <u>Commercial Strategy</u> Wednesday 17 December 2025, 10:00 – 16:00

Ensure the future security and sustainability of UK greenspaces with Plant Biosecurity for Local Authorities Wednesday 21 January 2026, 10:00 – 16:00

Learn about the swift biodiversity benefits of grassland management with <u>Wildflower Meadows and Grasslands Management</u>
Tuesday 24 February 2026, 10:00 – 16:00



Scan the QR code or click <u>here</u> to learn more about all our courses or book your spot today!

# BNG: What Local Authorities Should Know

28 November 2025



# Stephen Cirell Associate APSE Energy

Lizzie Walker
Cheviot Ecology Ltd



### Introduction

- What is BNG?
- APSE Energy's forthcoming detailed report
- What today hopes to achieve



### The Green Issues

- The triumvirate of green issues: climate change, air quality and biodiversity
- How it is changing
- The Local Authority's position



## International Obligations

- The system of COPs in climate change
- Biodiversity is the same set up
- The Kunming-Montreal Global Biodiversity
   Framework
- UK legislation

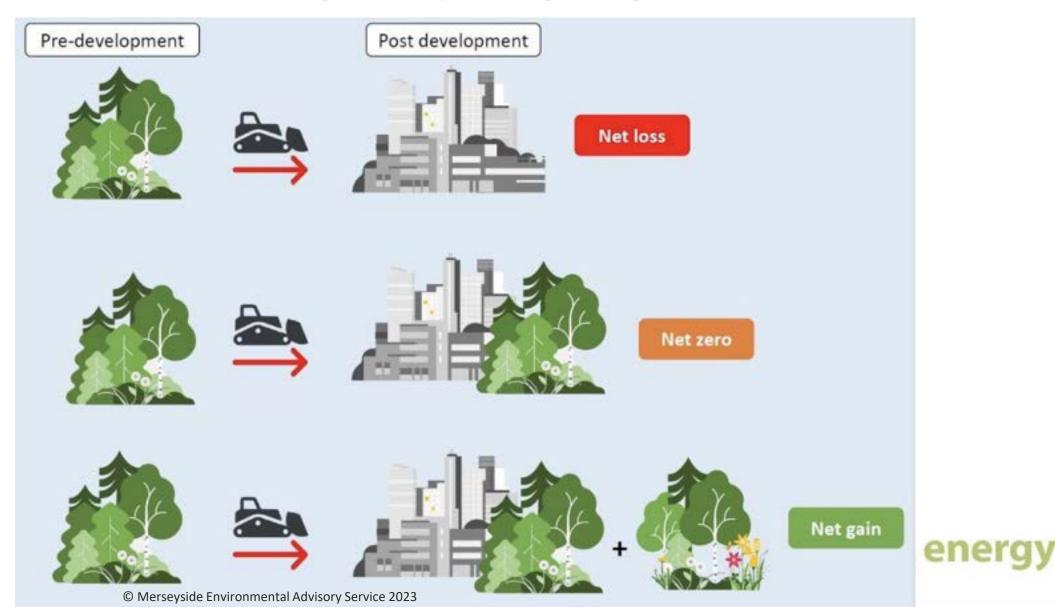


### What is BNG?

- Concept to require international obligations are met
- Use an example to explain the concept
- 10% BNG enhancement <u>plus</u> replacement of loss
- Onsite and offsite



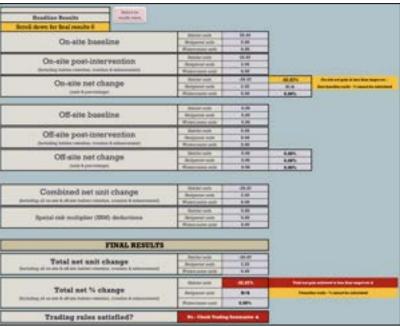
### How it Works



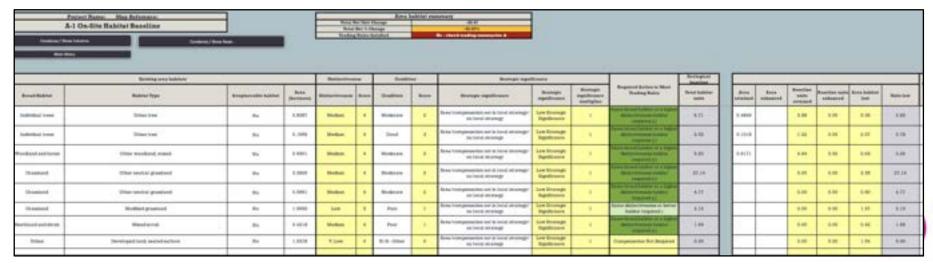


## 1500,000 Ted Line Boundary NONOLAL THEES New John Tree-species TSC HEDGEROWS

## Proposed Habitat Classification

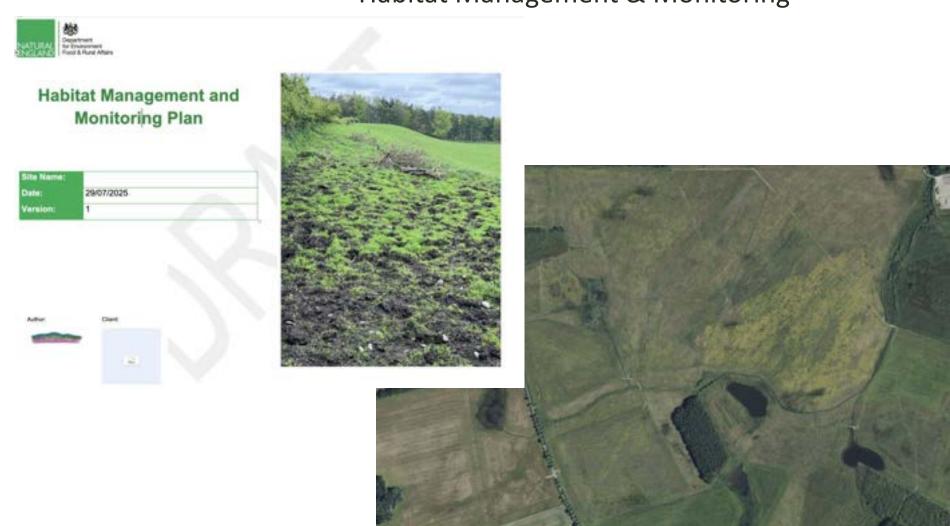


#### **Statutory Metric Calculations**





#### Habitat Management & Monitoring



# Key Stages in the Process (1)

- Identifying land
- Applying the Metric
- Creating a Habitat Management & Maintenance
   Plan
- Planning consent for works



# Key Stages in the Process (2)

- Pricing units
- Legal agreements and Land Charge registration
- Registration of site
- Registration as a Biodiversity Gain Site
- Allocation of BNG units to a development



## Local Authority Roles

- A local authority could wear different hats
- The regulatory role
- The role of supplier of BNG units
- The role of developer



# The Advantages of BNG Supply (1)

- Biodiversity is a key part of Local Authority strategy
- This fits with other action and improves the area
- Money is tight
- Local authorities own much land



# The Advantages of BNG Supply (2)

- Principal use of land not disrupted or affected
- Councils have personnel to undertake the work
- Unlikely to be politically contentious
- Or lack public support



### How to Go About It

- Develop and understanding of BNG and the roles
- Develop a strategy and engage public
- Identify land suitable for the BNG treatment
- Routes to get the job done



### Conclusions

- Help is out there with BNG consultancy ...
- .... but also companies offering full support
- Different ways of doing that
- Don't miss out on a golden opportunity for local government



# BNG: What Local Authorities Should Know

28 November 2025





# Q&A



**Association for Public Service Excellence** 

3rd floor, Trafford House, Chester Road Old Trafford Manchester M32 ORS

**telephone:** 0161 772 1810 **web:** www.apse.org.uk



#### Biodiversity Net Gain: Turning policy into practice and income

Friday 28 November, 10.00-11.15, Parks, Horticulture and Grounds Maintenance Network

Thank you!

Presentations
will be available
from the APSE
website later

