



# Streamline BNG compliance with BNGAI™





Accelerated BNG application review and fast validation



High-risk application flagging and monitoring



Satellite-powered land analysis for off-site credits

#### Review & validate with confidence

Streamline biodiversity plan reviews, validate compliance, and identify high-risk applications needing further inspection.

#### Develop local nature recovery plans

Automate habitat assessments to develop local nature recovery strategies and support the species' ecosystem.

#### Create and manage biodiversity credits

Identify habitat bank sites, create BNG credits and facilitate unit transactions. Manage and enhance ecosystems while ensuring compliance.

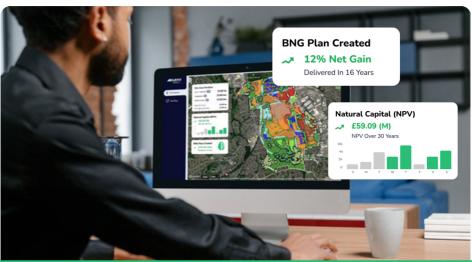
## Validate BNG applications, support local biodiversity, and create offsite credits with BNGAI<sup>TM</sup>

BNGAI™ is an end-to-end platform designed to simplify biodiversity net gain compliance for local planning authorities.

From high application volumes to improving local nature recovery, BNGAI<sup>TM</sup> automates your workflow, supports habitat creation, and helps create biodiversity credits for off-site gains.



















### How BNGAI<sup>TM</sup> helps local governments



**Simplify compliance with AI** and streamline BNG plan validation



**Identify high-risk projects** and prioritise site visits and detailed reviews



**Create local biodiversity plans** with wide-scale habitat assessments



Unlock the land's potential through ecosystem enhancement

BNGAI™ leverages AI and satellite imagery to enable councils and planning authorities to efficiently manage biodiversity compliance, speed up application reviews and ensuring accuracy in every step.

With tools for local biodiversity recovery, habitat banking, and real-time monitoring, BNGAI<sup>TM</sup> helps you manage high application volumes, improve BNG around road networks, and promote ecosystem health in your region.

Get started with BNGAI™ today

