





Information Webinar – 16<sup>th</sup> May 2025



## Background

Geovation, in collaboration with the Ministry of Housing, Communities and Local Government (MHCLG), has launched a £1.2 million PropTech Innovation Challenge to accelerate the delivery of 1.5 million homes

Up to 12
Companies

£1.2m

Feb 26

**Our aims:** 















### Where we are at







## Deep Dive Research

### Sources:



Literature review



Workshops



Stakeholder Interviews

### Findings:



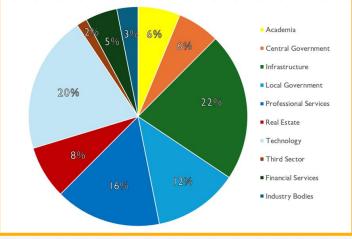
# Land Availability and Land Ownership

Developers face delays and missed opportunities due to fragmented, outdated, or inaccessible land ownership and suitability data.



### **Small Site Viability**

Small sites are underutilised due to high planning costs, inconsistent local policies, and inherent complexities.



### Read the full report:



geovation.uk/wpcontent/uploads/2025/05/Ch allenge-Deep-Dive-Report-V1-20250509.pdf



### Infrastructure Insights

Lack of clear, early-stage data on infrastructure capacity increases uncertainty, inflates costs, and reduces the feasibility of housing schemes.





### **Problem Statements**

1

How might we transform currently siloed and proprietary land ownership data into an open and interoperable resource that accelerates the conversion of potential development sites into tangible housing projects?

2

How might we increase the attractiveness of small sites for SME developers and other new market entrants through streamlining the processes involved in small site development?

3

How might we de-risk housing projects and unlock a surge in developer activity by giving developers and local planning authorities absolute certainty and radical transparency regarding existing and future infrastructure capacity?





## What we are looking for



Innovative Solutions: Develop creative digital and data solutions that accelerate the delivery of new homes.



Speed and Scale: Rapidly build solutions that can be scaled easily and efficiently across a range of customers and contexts.



Collaboration: Commit to working closely with local government, industry and policy teams to co-design solutions informed by user needs.



Problem Solving: Clearly address one of the priority problem statements formulated for the challenge and remain focused on this.



Long term sustainability: Ensure solutions create legacy and can be sustained by their users in the long-term.



Market Awareness and Interoperability: Ensure solutions build on and link into existing market capability and data availability.



**Efficiency:** Find opportunities to streamline planning and housing processes to unblock and accelerate housing delivery.



Quantifiable Evidence: Commit to working with us to measure and monitor the benefits of your solution, tested in live environments



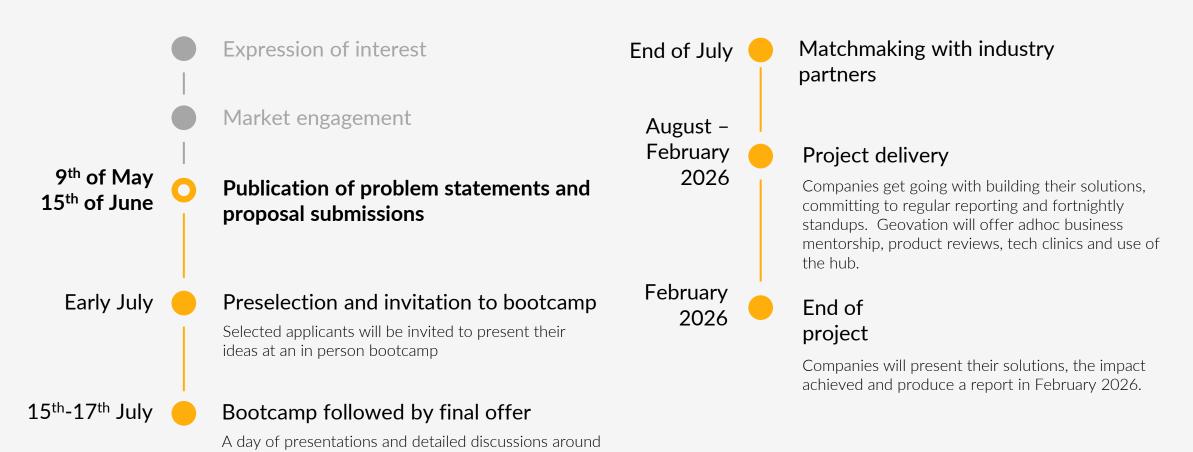


## Next Steps

1. Delivery plans and financials

This will lead to selecting winning applications

2. Tech and product3. Outcomes and impact







## Partnership and Co-Design with Industry



Winners



Partners matched with winners for product co-design

Post selection





## The small print...

### Companies must:

- Only submit one proposal per problem statement
- Be UK-registered
- Commit to delivering a minimum viable product (MVP) or demonstrator and associated impact by the target date within February 2026
- Review and agree to all legal terms including Challenge Terms, Privacy Policy, Website Terms of Use, and Platform Terms (see website)





### **Evaluation**

#### 1. Preliminary Compliance

Applications are checked to ensure they are on time, complete and coherent

#### 2. Pass/fail questions

Applications are checked to ensure they meet the minimum requirements for the pass/fail questions

#### 3. Written submission evaluation

Applications are scored by independent judges across 8 weighted criteria (condensed):

- Proposal Description (15%)
- Innovation & Uniqueness (7.5%)
- Potential Impact (15%)
- Team & Partnerships (15%)
- Stakeholder Impact (15%)
- Delivery Approach (15%)
- Budget (10%)
- Legal & Regulatory Compliance (7.5%)

Scoring uses a 0–10 scale based on quality, detail, and evidence.

The top 20 scoring applicants' progress

#### 4. Boot Camp Assessment

Combines revised previous score (50%) with in person Boot Camp performance (50%).

Boot Camp is judged on (condensed):

- Impact on Problem Statement Metrics (20%)
- Technological Deliverability (15%)
- Feasibility with Proposed Resources (15%)

#### 5. Final Selection

Combined scores determine final ranking.

• Up to 12 applicants awarded grants of up to £100k each.

(See website for full, detailed methodology)





## In a nutshell: Guidance for a compelling proposal

# Show Innovation & Impact at Scale

Highlight what makes your idea unique and how it will accelerate housing delivery at scale — include metrics.

## Ensure Compliance & Responsibility

Address legal, ethical, and environmental considerations, and show how you'll support users.

## Define the Problem & Measure

Focus on a specific housing delivery challenge, explain how your digital solution addresses it and show the data you'll use to measure impact - inline with suggested metrics on the website.



# Plan for Delivery & Sustainability

Outline your delivery plan, budget, risks, and how the project or product will be sustained beyond the funding.

### **Demonstrate Capability**

Showcase your **team's** expertise, **partnerships**, and **readiness** to deliver, **co-design**, **apply** and scale your solution.





# Apply now!



www.geovation.uk /challenges /proptech-innovation-challenge











