

# New Geovation Accelerator Programme participants announced

News story

Six firms with exciting ideas for using location and property data have been chosen as the latest to benefit from the award-winning Geovation Accelerator Programme.



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Geovation is an initiative for PropTech (property technology) and GeoTech (geospatial technology) start-up entrepreneurs to use location and property data in innovative ways, sponsored by HM Land Registry and Ordnance Survey. By coming up with solutions to existing problems or filling a gap in the market, these start-ups create products and services which benefit society and stimulate economic growth.

To date, 150 GeoTech and PropTech start-ups have been supported and more than 1,500 jobs created.

The PropTech start-ups are:

- [Pantera Solutions](#) – Transforming forecasting and strategy planning for commercial real estate.
- [Blocktype](#) – Helping developers and planners understand the development potential of land.
- [EverKnock](#) – A virtual concierge to manage your home move.

The GeoTech start-ups are:

- [Wateraware Collective](#) – Creating a living map of water quality data across the UK.
- [Civitem](#) – Advanced analytics for climate resilience planning in agriculture.
- [RouteZero](#) – RouteZero decarbonises business travel by 55% using digital tools.

Andrew Trigg, Chief Geospatial and Data Officer at HM Land Registry, commented:

By offering our data, grant funding and mentoring to the new participants over the next 12 months, we're fostering the next generation of data-led entrepreneurs, and we're excited to see how they go on to transform the property industry and beyond.

The Geovation Accelerator Programme offers 12 months bespoke support to help early-stage founders grow their business. Start-ups receive up to £20,000 in grant funding and the equivalent of over £100,000 in support during the programme including workshops, coaching and access to data from Ordnance Survey and HM Land Registry.

For more information visit [Accelerator – Geovation](#)

Published 1 November 2022