Digital Planning

30 minute update







Introduction









Data Standards

Not as boring as it sounds

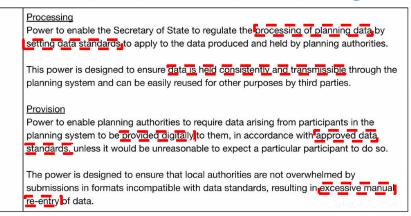
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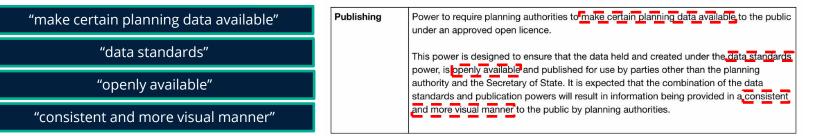
What do Government say...



Processing and provision of planning data (6)



Planning data to be made publicly available (







New Location Plan Feature

The process of locating a site on the Planning Portal has been updated.

Instead of plotting the red line boundary externally, users can draw or upload the site's location directly within the service.

The spatial file is then sent to LPAs, eliminating the need to redraw the boundary.

Launched 2 May 2023



PlanningPortal



Close

2

Clear all

5

Undo last

?



Why have we done it?



Supports Government digital planning reform 'Data, not documents'



Reducing invalidation



Improving efficiency



Consistent approach

Select your drawing tool

O Auto boundary selection

This drawing tool does all the hard work for you, just select the boundary area.

Free hand drawing tool

This drawing tool allows you to draw more complex boundaries.

What boundary are you drawing?

Red line boundary

The red line boundary is used to highlight the site boundary.

Blue line boundary

The blue line boundary is used to highlight any additional property or land owned by the applicant.



It looks as though you have created the site boundary drawing. Choose 'Finish Drawing' to save. If you need to add further property boundaries you can do so from within 'Tools'.



Finish drawing

What's Happening? PlanTech Latest

Funding awarded to council-led initiatives advancing innovative digital planning services



Department for Levelling Up, Housing & Communities

Biodiversity net gain – what you need to know?

An additional specific

'biodiversity net gain' question to all full and outline planning

applications

This now guides you through to:

- State whether the proposal is not subject to the requirements, based on the exemptions allowed by government (including 'small sites' while they are not covered); or
- Provide relevant details to satisfy the requirements and refer to any additional supporting information that they will be providing.



Easily comply with the new mandatory biodiversity net gain requirements

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Biodiversity net gain
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Connecting existing systems to integrate new ways of working...

A modern interface and data standard

We've been facilitating application submissions for 20 years. So, what's new?

- A resilient, robust standard format used for transmitting data online
- More efficient methods that use modern coding practices:

RESTful APIs and JSON data instead of legacy SOAP messages and XML data

- It's secure and scalable, allowing change to be managed in an agile way
- Follows Government Data standards and the Technology Code of Practice
- Provides all the information collected as part of the application for use by LPA systems, including: *Question fields; Site location boundaries; Fee details; Supporting documents*
- Working in partnership with LPAs and their suppliers on Planning Software Improvement projects.

Delivering a modern, standard digital planning system nationwide.





Connecting existing systems to integrate new ways of working...

A modern connector and data standard

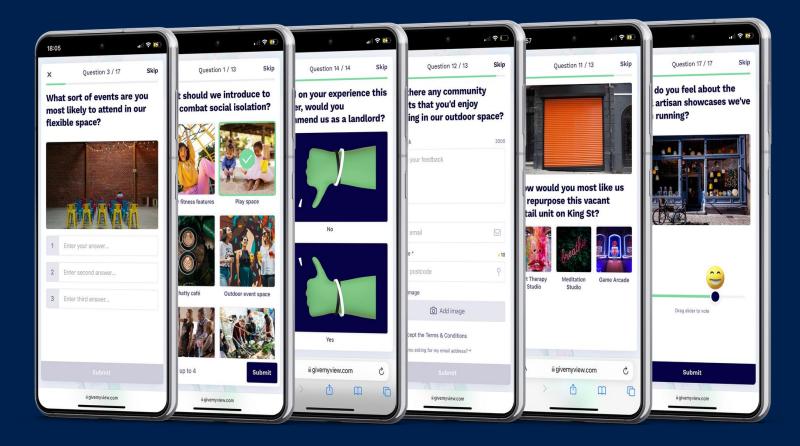
Longer-term it has many additional benefits to improve digital service delivery:

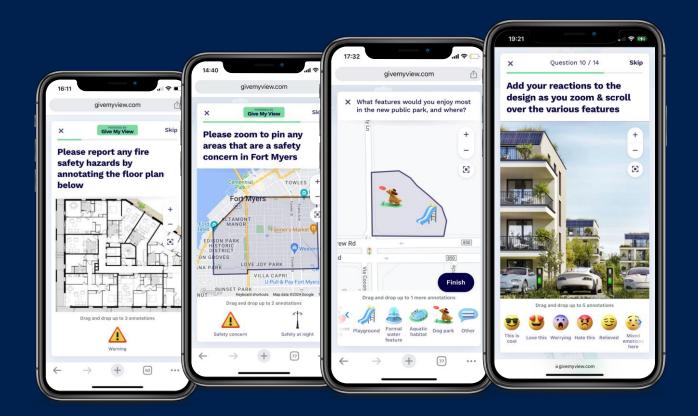
- First steps towards bi-directional information sharing between Planning Portal, TerraQuest's suite of products, and Local Authority systems and services
- Improved 'Amendment' functions for a more efficient validation process
- Updates on application status and progress provided to users on the Planning Portal
- Associates/partners of Local Authorities and/or user can also be setup to receive notifications
- Additional data from legislative requirements for specialist information e.g. Biodiversity; Fire Safety
- Extensible to allow transition of supporting information from documents to data e.g. CIL / IL

All helping to deliver greater transparency to the applicant, agent and Local Authority, enabling greater efficiency throughout the planning process and reducing avoidable contact and manual effort.

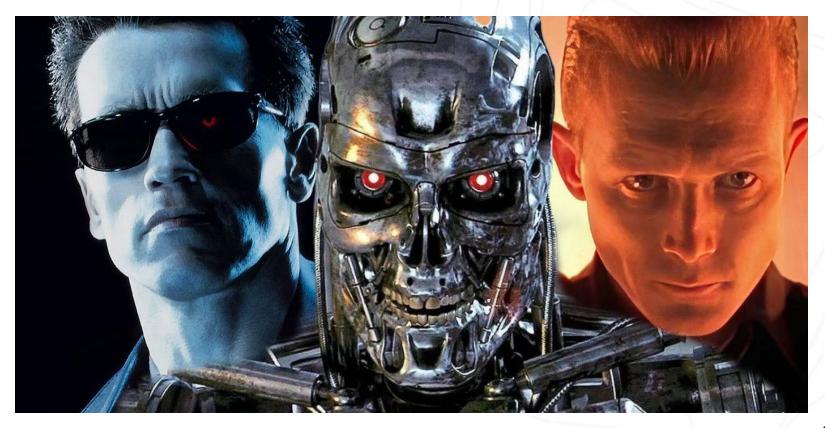


Digital Engagement - Not just for Lockdowns





Al in Planning? Is it really the Rise of the Machines?



How does it affect you?

What tools can you tap into?



Planning Portal

Roadmap for 2023/24



Location Plan Integration - May 23

Creation of the location polygon within the Planning Application process, enabling the polygon data to be passed to the Local Planning Authority

<u>New Modern API Connector – May</u> 23

rta

New process for transferring applications from the Planning Portal to the Local Planning Authorities

Amendment Process Improvement & Bi-directional integration

User experience improvements for making amendments to a submitted application which will benefit applicants, agents and Local Planning Authorities

<u>Re-platforming Building Control with</u> <u>standalone payment service - 2024</u>

Planning

Joined-up application processes to share data across services with ability to nominate and transact payments



Location Plan feature Polygon Capture

New Connectors JSON & GeoJSON

Amendment Process Improvement Upload "delta" not "full" Application Bi-directional integration

For status updates throughout processing

Re-Platforming Building Control with payments Improving service delivery – in discovery stage

Reduce invalidation

- Passing data not
- documents
- Efficiency gains
- Consistency
- Modern technology
- Data and geographical data
- Government recommended standard
- Efficiency gains
- Only passes the
- amendment delta
- Improved user journey
- Efficiency gains
- Improved user journey
- Single sign-on for multiple services





Spatially joining up Development Management & Planning Policy



DLUHC Planning Data Platform 'open data standards' presents an opportunity to front-load making an application with Planning Policy by understanding site specific policies and designations.

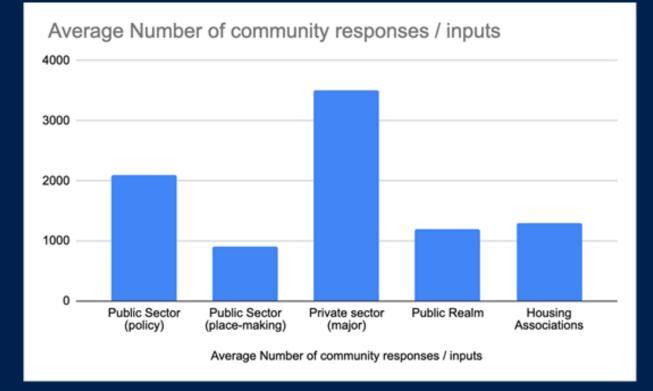
This is being evaluated as part of the successful PSIF bids.

Many benefits to all stakeholders:

- Inform the planning process and whether some proposals are PD or require a planning permission
- Access to relevant policy information to achieve a complete, high-quality application providing all required supporting information
- Identify development sites (SHLAA, Brownfield register etc)

Applicants:Research site feasibility & evaluationLAs:Plan-led so fundamental to improving validation and processing applications

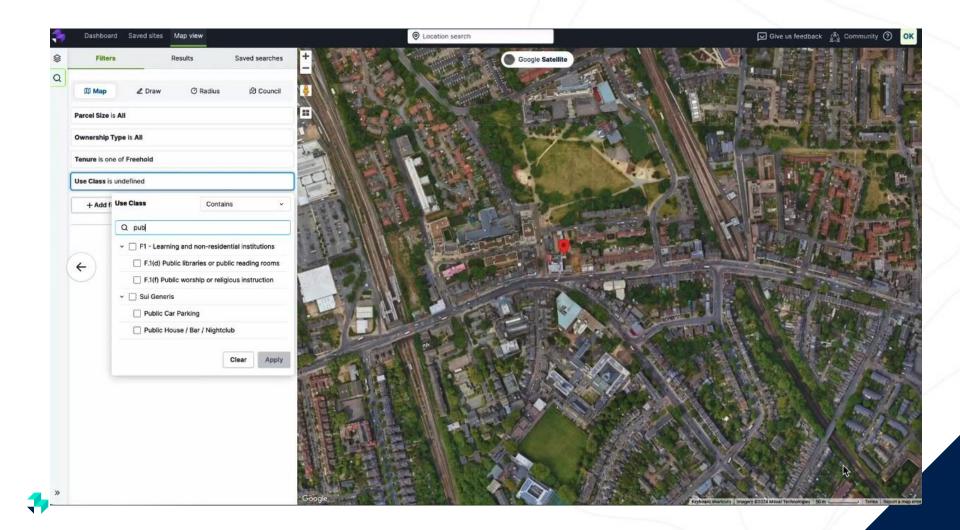
Using digital service delivery to increasing efficiency and reduce resource and cost for all!



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← → C t: app.land.tech/landinsight/map/16,51.23133859888085,-0.7142444928506664?activeSearch=multi-criteria&sidebartype=Biodiversity

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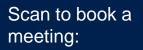


Thank you

Harry@givemyview.com













Delivering a digital future

We are a safe, trusted partner with over 20 years' experience

We are innovative, forward thinking, agile

We are here to help you – talk to us & get involved in shaping our services

Get in touch @ Communications@planningportal.co.uk

