

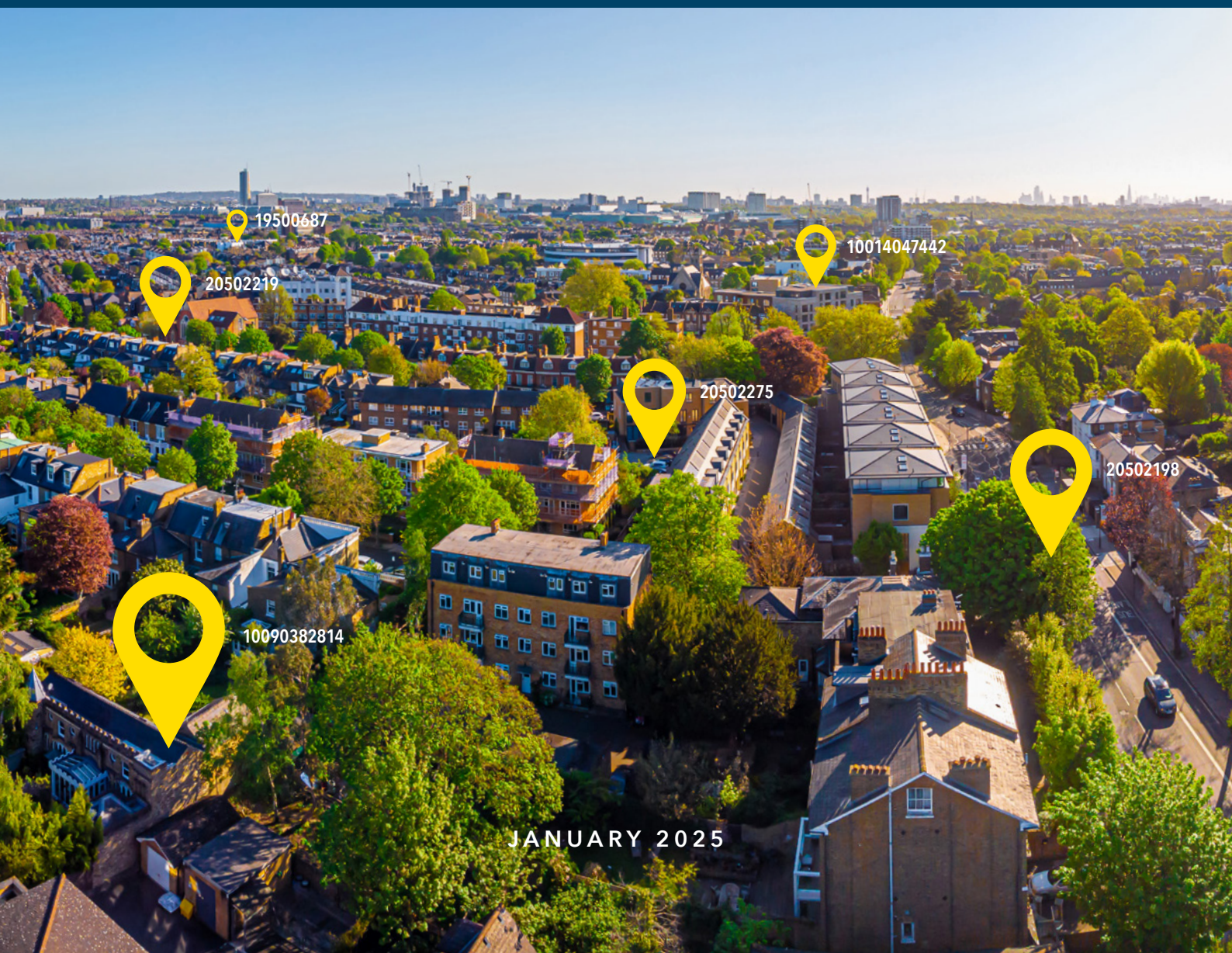


# The Data Co-operation Agreement

## Working for you



What you need to know



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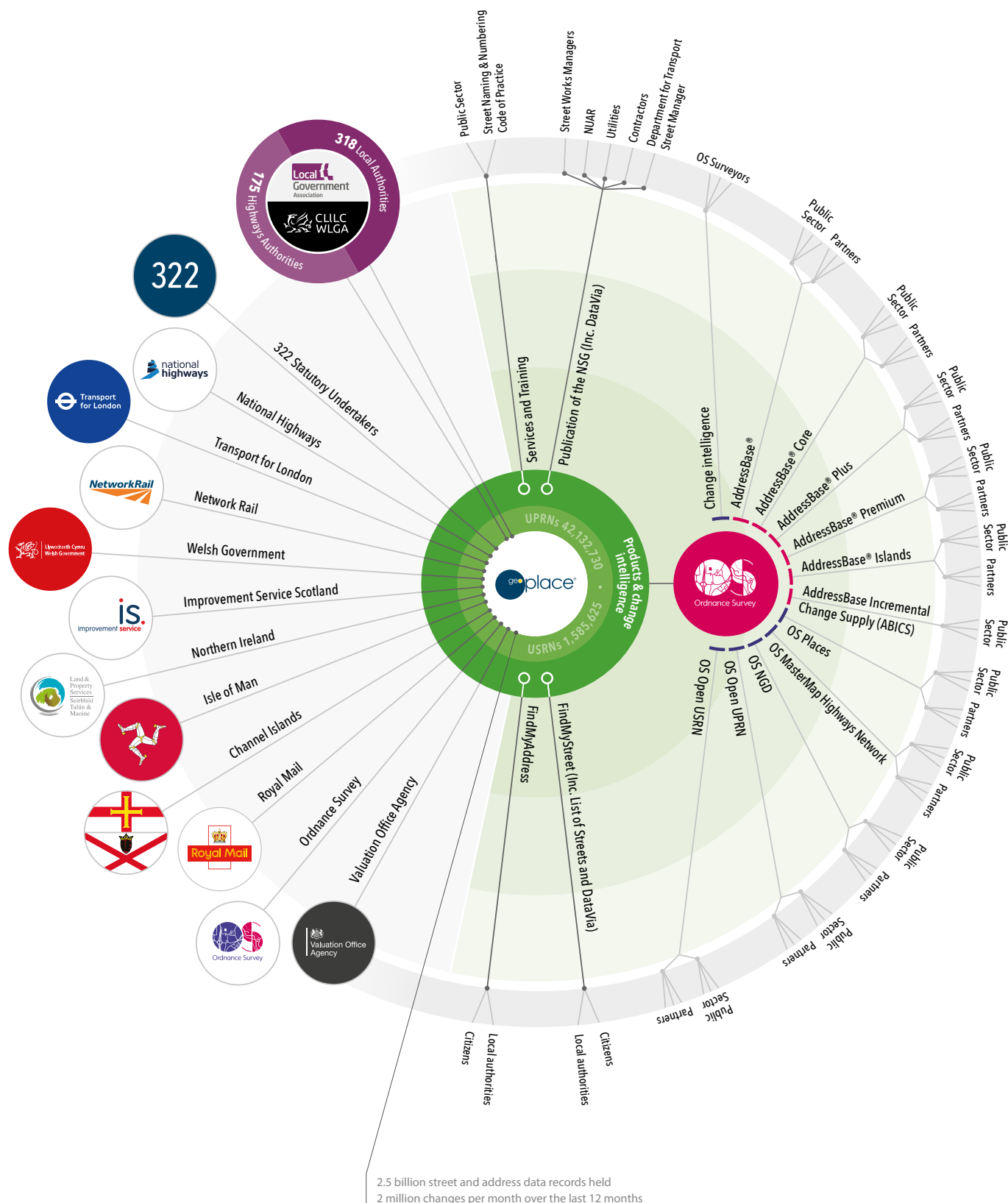
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Most councils have address and/or street gazetteers at the heart of business-critical systems and service delivery. This diagram shows how that data flows to and from GeoPlace.



Everything happens somewhere. Services are delivered to people and places. Whether that's helping people in fuel poverty, understanding energy use, lighting the highways, repairing potholes and having bins collected, supporting vulnerable people, connecting to superfast broadband and 5G, voting, or paying council tax. Many authorities have embraced the use of national address and street data to create innovative services that improve efficiency within the authority, aid revenue collection and offer better customer service.

Over many years, research has told us that about 85% of a typical council's 700 or so different services rely on address and/or street information.

## An ROI of 6:1

In 2022, GeoPlace commissioned ConsultingWhere to undertake a new Cost Benefit Analysis (CBA). This CBA showed that more widespread adoption and use of the LLPG and LSG in each local authority is predicted to generate £384m savings over the period 2022-2026 – particularly through benefits derived in adult social care, education, planning, and environmental health. This represents an enhanced ROI of approximately 6:1.

Quantified Use Case	Discounted Benefits (Millions)
Data Integration	£171.0
National Non-Domestic Rates	£74.9
Highways Asset Management	£190.7
Adult Social Care (Including COVID Shielding)	£9.8
Customer Relationship Management	£167.9
Waste Management	£180.0
<b>Total</b>	<b>£794.3</b>

Other local benefits of good quality address and street data include:

- improvements in the quality of council tax and non-domestic rate records
- improved electoral register records
- better coordination of information to and from citizens, making sure the right services are delivered to the right location
- improvements to planning, building control and environmental services
- management of street works and street maintenance
- knowing where your customers are and which public services they are using
- supporting other departmental back-office systems such as CRM and online services.
- supporting evidence-based decision making across the whole business
- improved partnership working between organisations at a local level
- gaining efficiencies in information management more generally.

This table is taken from <https://static.geoplace.co.uk/downloads/Cost-Benefit-Summary.pdf>

For more information on the independent research in this area, visit [www.geoplace.co.uk/roi](http://www.geoplace.co.uk/roi)





# About GeoPlace

GeoPlace LLP is owned equally by the Local Government Association (LGA) and Ordnance Survey (OS). Our work involves balancing stakeholders' needs for a common purpose: maintaining the definitive geospatial databases for Great Britain, Northern Ireland, the Isle of Man and the Channel Islands.

## We manage and deliver:

- established data exchange and processes to maintain the National Address Gazetteer (NAG) and the National Street Gazetteer (NSG), and we support our partners who create and maintain that data.
- data to the market – either through OS as the AddressBase® and OS MasterMap Highway® products or, in the case of the NSG, directly to statutory users.
- geospatial information that underpins the UK's digital economy and transforms public services. The use of our data leads to lower risks and costs; higher productivity and profitability, and it brings down many of the practical barriers to transformation and innovation across both the public and private sector.

Our annual business statement is available at <https://www.geoplace.co.uk/about-us/our-people/the-board>.

## The Joint Authorities Group(UK)

The Joint Authorities Group - JAG(UK) - <https://www.jaguk.org/> represents the organisations responsible for the roads and streets of the United Kingdom.

JAG(UK) support the management of all works on the highway and road network. This includes coordination of these works as well as other events that take place on the roads. JAG(UK) also provides a link between governments and authorities, helping them to provide desired outcomes in highways and roads issues.

JAG(UK)'s member organisations are primarily local authorities and similar bodies whose principal activities are governed by highways, street, road and traffic management legislation. Their responsibilities include regulation of streets and roads, with a view to maintaining public safety, asset integrity and the movement of people and goods.

JAG(UK) is part of the GeoPlace family. This gives it a strategic link to the LGA, strong links to the NSG community and links to other professional services that help deliver a more relevant and valued service to members.





## Policy context

GeoPlace plays an important role in underpinning the UK's digital economy and the transformation of public services to improve the lives of citizens. This was acknowledged by the Rt Hon Matthew Hancock MP, the then Minister for the Cabinet Office and Paymaster General, in his keynote presentation at GeoPlace's 2016 annual conference.

Recognising the importance of addressing, the Minister stated that: *"Addresses are invaluable to our economy and our public services."* He particularly highlighted the UPRN:

*"The UPRN is the jewel at the heart of the addressing system, the UPRN facilitates greater accuracy and immediate data sharing and matching - delivering better services and better outcomes for citizens".*

At the GeoPlace conference in 2019, Jesse Norman MP, Minister of State for the Department of Transport highlighted the importance of collecting, maintaining, and using high-quality local data in all aspects of transportation and in all

parts of the country. Excellent local street data supports the maintenance and improvement of our nation's road network and general transport infrastructure. It also enables us to meet tomorrow's challenges, such as the roll-out of electric and autonomous vehicles and the Future of Mobility Grand Challenge, which is part of the Government's wider Industrial Strategy.

Our strategic objectives are underpinned by recognition at the highest levels that government, businesses and services need access to the very best address and street data, and they need to have the capability to precisely pinpoint an address and a street. GeoPlace's aim is to provide the data that will play a formative part in shaping how businesses and government use address and street data to improve public services, benefit businesses, and improve the way the public receives goods. GeoPlace is therefore driving improvement, excellence, and innovation through the use of this data.

## The Geospatial Commission

The Geospatial Commission was established in 2018 as an independent, expert committee of the Cabinet Office. It is responsible for setting the UK's geospatial strategy and coordinating public sector geospatial activity. Its aim is to unlock the significant economic, social and environmental opportunities offered by location data and to boost the UK's global geospatial expertise.

- On the 2nd of April 2020, the Geospatial Commission announced that USRNs and UPRNs had been released under Open Government Licence. Additionally, the Open Standards Board, via Government Digital Service (GDS), mandated that from 1st July 2020, the UPRN and USRN are the public sector standard for referencing and sharing property and street information.

# About the contractual agreements

## The Public Sector Geospatial Agreement (PSGA)

The PSGA is managed by OS as part of an agreement with the Minister for the Cabinet Office on behalf of the Crown. Through an expert committee of the Cabinet Office and the Geospatial Commission, the PSGA focuses on the licensing of data and supply of services to the public sector in England and Wales and Scotland.

The PSGA began on July 1<sup>st</sup> 2020. It's a ten-year agreement that provides the public sector in England and Wales with a portfolio of OS data products, available on consistent licence terms. It's centrally-funded by the Government on behalf of the rest of the public sector. The PSGA is expected to expand on significant efficiency savings and improvements in public service delivery for the benefit of individuals and businesses in England and Wales. The PSGA is administered by the Geospatial Commission. Scotland joined the agreement on the 19<sup>th</sup> of May 2020, replacing the One Scotland Mapping Agreement (OSMA) and the Greenspace Scotland contracts. Details of the agreement can be found [here](#).

## The Data Co-operation Agreement (DCA)

The DCA started on the 1<sup>st</sup> of April 2012 and is an agreement between GeoPlace and all County, District, and Unitary councils in England and Wales. It has, over time, been varied on three occasions, the last being December 2020. It provides for a legally binding agreement between the parties to support the creation, compilation, and maintenance of the NAG and the NSG. The DCA is formally linked to membership of the PSGA.

The PSGA and DCA underpin Government recognition of the substantial social and economic benefits that 'core reference geography' can bring. They form part of the framework put in place to enable access to definitive spatial information for the whole of the public sector through the PSGA. The DCA also recognises the critical role that councils have in the creation and source of address and/or street data as Authority Updates through the DCA.

A redacted version of the DCA can be found [here](#).



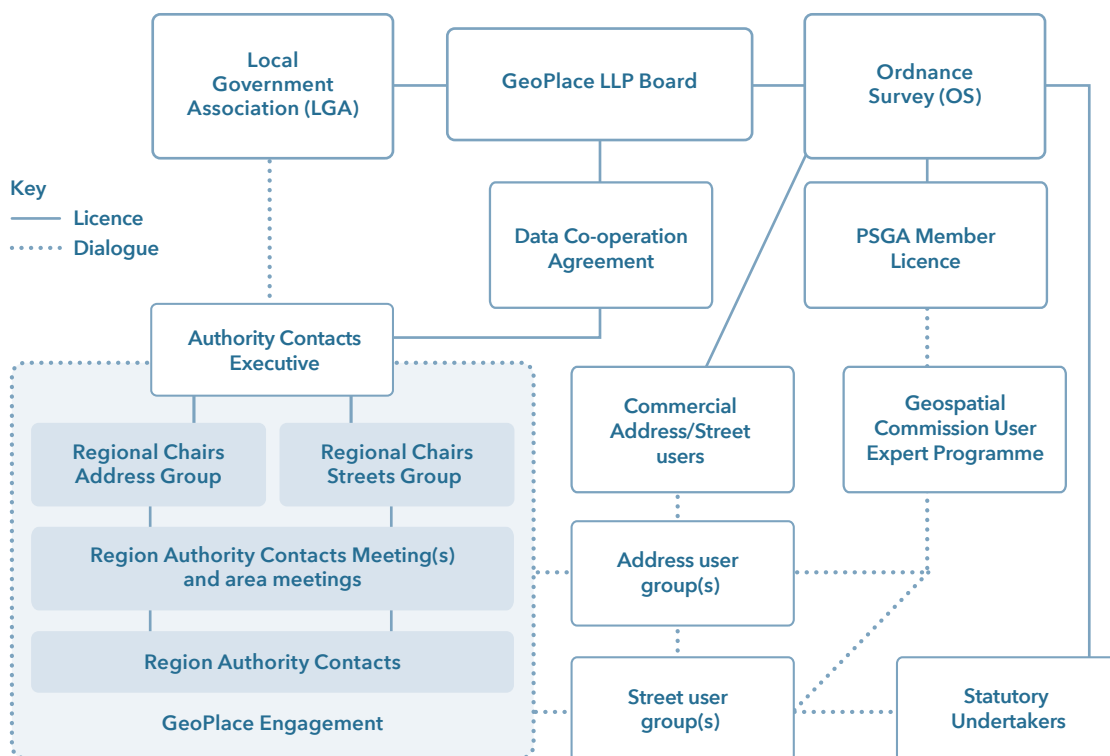
## Scotland, Northern Ireland, Isle of Man and the Channel Islands

GeoPlace also receives spatial address data for the 32 Scottish local authorities, from a central hub managed by the Scottish Improvement Service. Similar administrative arrangements exist with Northern Ireland, Isle of Man and the Channel Islands. This enables the provision of a UK and islands spatial address dataset to OS.



# About the DCA

GeoPlace facilitates and manages a well-defined DCA governance structure on behalf of all authority contacts. This structure is outlined below.



**There are ten regions in the DCA governance structure:** East of England, East Midlands, Greater London, North East, North West, South East, South West, Wales, West Midlands, Yorkshire and the Humber. The key contact roles (defined as an Authority Contact in the DCA) within each authority are as follows:

DCA authority contact role	Responsibility
DCA Authority Principal Contact	Be appointed as the main point of contact for all matters pertaining to the DCA.
Authority Address Custodian	Be appointed as the main point of contact for maintaining and submitting Authority Address Updates that are recorded at or above the achieved national standard in accordance with the conventions and specification (contained in the DEC-Addresses and the DTF).
Additional Authority Address Custodian	As per the Authority Address Custodian.
Street Naming and Numbering Officer	Ensuring that the Authority Address Custodian is aware of all new or changed street names, building numbers or names.
Authority Street Custodian	Be appointed as the main point of contact for maintaining and submitting Authority Street Updates that are recorded at or above the achieved national standard in accordance with the conventions and specification (contained in the DEC-Streets and the DTF).
Additional Authority Street Custodian	As per the Authority Street Custodian.
ASD Maintainer	As per the Authority Street Custodian but only for associated street data.
Public Rights of Way Officer	Ensuring that the Authority Street Custodian is aware of all new or changed Public Rights of Way.
Traffic Manager	Ensuring that the Authority Street Custodian is aware of all new or changed traffic management schemes.
Street Works Manager	Ensuring that the Authority Street Custodian is aware of all new or changed records that influence street works activities.
JAG(UK) representative (through a separate agreement)	The DCA participating authority member of JAG (UK) representing the interests of the Local Highway Authority.





Every three years, each Authority Custodian with either address or street responsibilities is invited to elect an address or street Regional Chair and Deputy for their region.

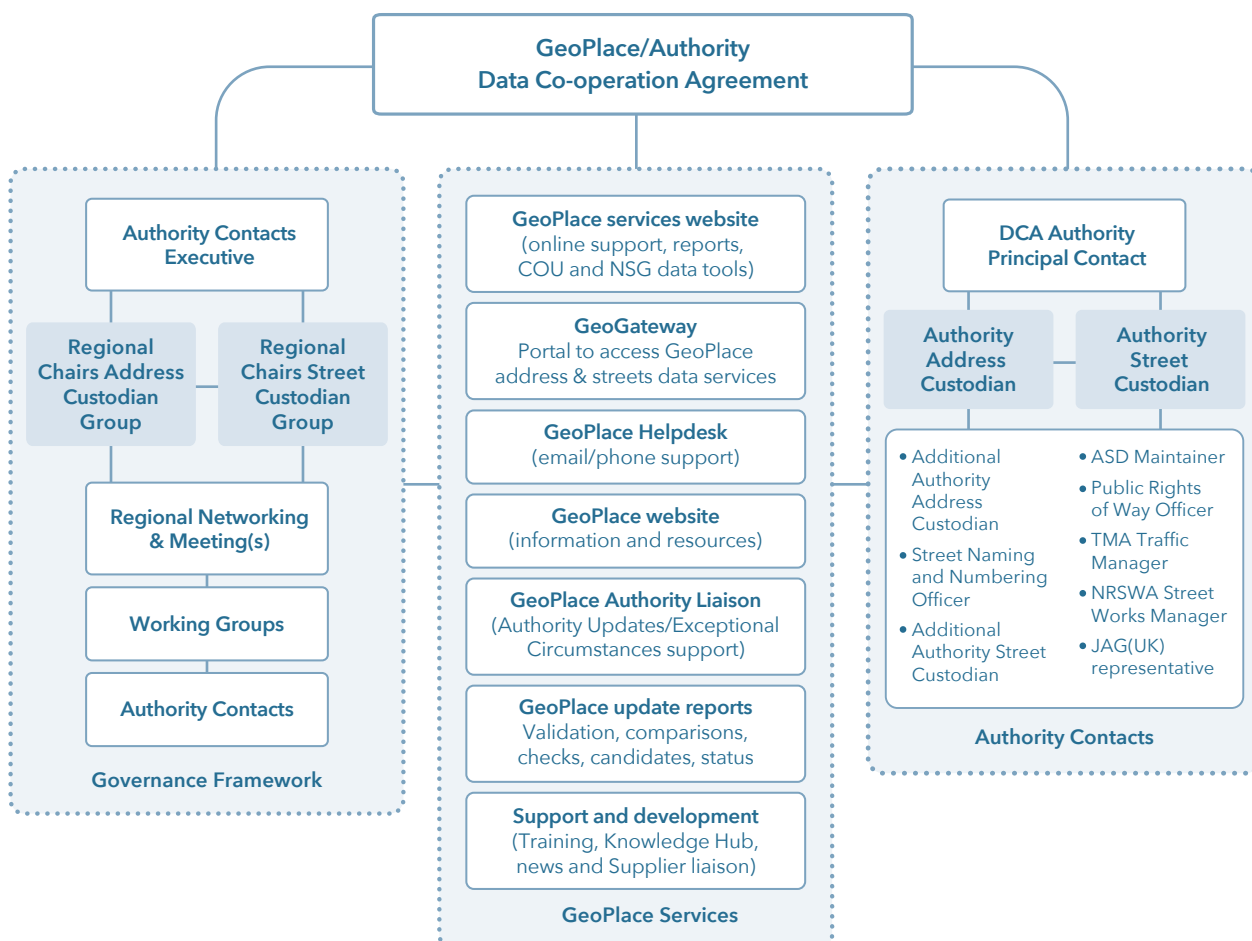
Once elected, in addition to leading their own regional meetings / communications, they meet with other Regional Chairs as an address or street representation group on a quarterly basis. The terms of reference for these groups can be found [here](#).

Also on a three-yearly basis, each address or street Regional Chairs Group elects a Principal Chair and Deputy Principal Chair to represent all the DCA authorities at ACE (Authority Contacts Executive). The terms of reference for this group can be found [here](#).

The ACE (the two Principal Chair representatives and two from GeoPlace) meets monthly and liaises with GeoPlace, the Regional Chairs groups, the LGA and the GeoPlace Board.

A diagram of the structure of the DCA governance, GeoPlace services and authority contract roles is as follows:

### About your DCA community





# Regional and national meetings

Regional meetings take place twice a year. They are held by the relevant Regional Chair and represent an opportunity for custodians to:

- Share ideas and ask questions.
- Share good practice and effective ways of working.
- Meet and network with your colleagues.
- Request that issues or questions be considered by the Chairs group via your regional Chair.
- Review the monthly statistics.
- Be involved in workshops to benefit from best practice.
- Receive updates from Working Groups where relevant.

All Authority Custodians or other appropriate role holders will be invited to attend these meetings in their region. Your Regional Chair will be able to provide you with further information.

Each year the GeoPlace conference and presentation of the Exemplar Awards takes place. All local authorities are invited to attend to network with colleagues and GeoPlace, share information, receive awards for best practice, take part in workshops and hear from other users of address and street data.



# Key contacts and support

Within GeoPlace,  
key contact details are:

- Website - [www.geoplace.co.uk](http://www.geoplace.co.uk)
- Helpdesk - [support@geoplace.co.uk](mailto:support@geoplace.co.uk)  
or telephone 020 7630 4602
- Our main office number - 020 7630 4600

Your Regional Chair is important. As an Authority Custodian in a council in your region, this person represents you on a national level. You can find out who it is **on your GeoGateway page, or** by emailing [support@geoplace.co.uk](mailto:support@geoplace.co.uk)





# Key documents and resources





The **GeoPlace website** - [www.geoplace.co.uk](http://www.geoplace.co.uk) – contains a wealth of information designed to help you in your day-to-day role.

Within the [GeoPlace website](#), there are Frequently Asked Questions and details for joining and logging on to the online collaboration platform for the GeoPlace community, the [Knowledge Hub \(Khub\)](#). These can be found under the GeoPlace-Helpdesk Services menu, [here](#).

Being an Authority Address and/or Street Custodian means you need to follow agreed standards and conventions in creating and maintaining the Authority Updates you send to GeoPlace.

These conventions are laid out in the following documents:

- GeoPlace Data Entry Conventions for Addresses (DEC-Addresses)
- GeoPlace Data Entry Conventions for Streets (DEC-Streets)
- GeoPlace Data Transfer Format for Addresses (DTF-Addresses)
- GeoPlace Data Transfer Format for Streets (DTF-Streets)

These can be found in the Authority Resources section on the GeoPlace website [here](#)

The [GeoPlace services website](#) provides access to a wide range of online data tools and services, including a search site with national coverage, a 'Where's my COU file?' checker, a coordinates review tool, NSG uploader/downloader, statistics downloads and GeoGateway. There is also an online Local Authority Dashboard for data matching.

GeoPlace runs an [annual Awards programme](#) to highlight and reward innovative working and best practice in the management of address and street data. Case studies from the previous years' Exemplar Awards – showing best practice in the creation and use of address and street data – are on the GeoPlace website [here](#).

GeoPlace also offers a [training programme](#) for everyone who's new to the role or who wants a refresher. You'll find more details on the GeoPlace website.

The DCA provides an ongoing data [improvement programme](#). In the DCA there is an annual data quality Improvement Schedule that supports data improvement pledges for Authority Updates over the year. These are monitored through monthly reports supplied to all Authority Custodians.

GeoPlace issue weekly emails with a summary of key information relating to address and street data. A monthly update also provides a wider update including relevant news and policy updates.

The [Knowledge Hub](#) is an online professional networking website that provides key information and updates about what is going on in the local government community. GeoPlace facilitate a Group within the Knowledge Hub specifically relating to address and street data called GeoPlace Authority Contacts Knowledge Hub. To join:

- Go to the [Knowledge Hub](#)
- Register and create a Profile and add a photo of yourself (optional)
- Search and apply to join the GeoPlace Authority Contacts Group

If you need help or have any questions about the support and resources available, please email [support@geoplace.co.uk](mailto:support@geoplace.co.uk)

# FindMyAddress and FindMyStreet

GeoPlace has developed two services designed to reduce the burden on local authorities responding to queries about UPRNs and USRNs.

FindMyAddress helps users search for the official address, UPRN and location of every property in England, Scotland and Wales.

FindMyStreet helps people to understand more about the street network in England and Wales: where a street is, what its official name is in the National Street Gazetteer and who's responsible for its maintenance.







## CENTRE OF EXCELLENCE

GeoPlace is the centre of excellence for the management of spatial address information and streets data for Great Britain.



## OUR ORGANISATION

GeoPlace is a public sector limited liability partnership between the Local Government Association (LGA) and Ordnance Survey.



## OUR ROLE

Working with local authorities we maintain the definitive address and street databases for the UK. We support the teams creating that data deliver it either through OS or directly to our statutory partners.

# OVER 85% OF 700

DIFFERENT SERVICES A TYPICAL COUNCIL DELIVERS RELY ON ADDRESS AND/OR STREET INFORMATION

# OVER 1200 COUNCIL DATASETS

DEPEND ON ADDRESS AND STREET DATA

# 75% OF COUNCILS

USE ADDRESS AND STREET DATA TO HELP IMPLEMENT NEW SERVICES

### BENEFITS

Improvements in the quality of council tax and non domestic rate records



Improved electoral register records



Improvements to planning, building control and environmental services management of street works and street maintenance

**The Public Sector  
Geospatial  
Agreement  
(PSGA)**

**The Data  
Co-operation  
Agreement  
(DCA)**

**Administrative  
arrangements exist with  
Scotland, Northern  
Ireland, Isle of Man and  
the Channel Islands**

### GEOPLACE ENGAGEMENT



DCA key contacts  
350+ organisations; 1200 people

### AUTHORITY CUSTODIANS



### DCA GOVERNANCE



Authority Contacts  
Executive  
Regional Chairs  
Address and Street  
Groups

PSGA membership  
Commercial Address  
and Street Users



### KEY CONTACTS GEOPLACE

GeoPlace main office  
T. 020 7630 4600

Helpdesk  
support@geoplace.co.uk  
T. 020 7630 4602

@GeoPlaceLLP  
s.geo.place/linkedin



### KEY CONTACTS YOUR COUNCIL

- Authority Address Custodian and/or your Authority Street Custodian
- DCA Authority Principal Contact
- PSGA Principal Contact
- Street Naming and Numbering Officer
- Public Rights of Way Officer
- Geographical Information Manager
- Traffic Manager
- Street Works Manager
- JAG(UK) representative



### KEY DOCUMENTS & RESOURCES

- FindMyAddress / FindMyStreet
- GeoPlace website
- Annual national conference
- Annual Awards programme
- The Data Entry Conventions (DEC) and The Data Transfer Format (DTF)
- Street Naming and Numbering
- Training programme
- GeoPlace Services site (inc. Gateway)
- LA Dashboard
- JAG(UK)
- Knowledge Hub - GeoPlace Authority Contacts Group
- Weekly email bulletins
- LGA UPRN home page
- Ordnance Survey
- Public Sector Geospatial Agreement



GeoPlace is a public sector limited liability partnership between the Local Government Association and Ordnance Survey

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[www.geoplace.co.uk](http://www.geoplace.co.uk)