

#### Introduction

As your local authority begins migrating your local land charges (LLC) service to HM Land Registry's national register, it's important to know how our programme team can support you. We have a variety of resources, all provided free of charge, to assist you from start to finish.

Initially, it's important to know the scope and format of your data. From here, we'll put in place a plan to work with you collaboratively to migrate your service whilst maintaining your business-as-usual obligations. Through conversations with your Delivery Manager, we'll agree a realistic timeline and ensure that we're upfront about the way we can assist.

## **Faster**

transactions reducing impact on property chains

# Cheaper

standardised fees regardless of location

# **Instant** online access to data

Contact: Ilcproject@landregistry.gov.uk

We are committed to listening and understanding the pressures local authorities face. Using feedback from those we have worked with, we have developed the following:



# **Resource support**

Scanning and digitisation of non-digital data – our dedicated scanning team can work with you to provide resource to scan your paper, microfiche and other non-digital records. Where your records are taken offsite, we have a 24-hour service level agreement to get any pertinent information required for a search back to you.

**Business Analyst Support** – our business analysts will work with you to create process maps and identify your data sources. They'll also be able to support you with business rules and bulk fixes agreed with you, to limit your staff having to make individual changes/fixes where possible.

**Dedicated Delivery Managers** – each authority is assigned a Delivery Manager who can provide access to HMLR subject matter experts and will be a first port of call for any queries. The Delivery Manager will liaise with external suppliers as well as local authority IT department to ensure a smooth migration.



### **Process Improvement**

Removing non-digital data from your authority – scanning your non-digital data prepares your local authority for migration. It does not detract or remove work from suppliers once they are on board if they are undertaking scanning services. Digitising your data allows you to understand what work is left to be done before you make the decision to enter service migration.



#### Migration tools

**Data Analysis Dashboard** – this tool is designed to quantify what we know about your dataset. By analysing your data multiple times as you progress through your migration, we'll be able to identify what fixes can be applied and which areas need to be worked on.

**Migration Helper** – this tool identifies gaps in spatial datasets. Working with your staff, our programme team will use the Migration Helper to create spatial extents from your existing records to ensure your dataset is complete.



### **Financial Support**

**Burdens payments** – Local authorities will receive a burdens payment within 3 months of migration that covers the cost of:

- extraction of data from current digital systems
- data preparation
- provision of information to create spatial extents
- providing updates to the register during migration
- resolution of enquiries arising during the migration process
- payment for the one-off activities and first 3 years of additional work to add, vary and cancel charges will be made at the same time

HM Land Registry is paying existing local authority software suppliers for work to automate the process for updating through application programming interfaces (API) local authority systems. We will pay suppliers API maintenance for 3 years.

If a local authority undertakes development of their own API integration instead of using one provided by a supplier, work done will form part of the burdens payments made within 3 months of migration.

# **Advocacy quotes**

Clare Liddle, Carlisle City Council:

"The support HM Land Registry provided during our migration to the national register was enormously useful. We were provided with access to contacts with clearly defined responsibilities which was very helpful when we had queries and collaborating with them to transform our data made the process much less daunting. By agreeing realistic workloads and keeping our communication open and upfront, we were able to set timescales that worked for both sides to factor in our business as usual requirements"