

HMLR Local Land Charges Programme LA Engagement Events – September 22

Allison Bradbury

Head of LLC Implementation

Our ambition is to become the world's leading land registry for speed, simplicity and an open approach to data

Where are we now



LIVE SERVICE

- 49 LAs migrated since June 2018
- Over 2.5 millions charges on HMLRs LLC Register

2

MIGRATION DELIVERY

- Robust end to end migration process established
- Delivery planning established across LAs

3

MIGRATION NUMBERS

- 95 LAs in delivery
- 119 LAs classed as 'engaged' for year 3 (FY23/24) delivery

CUSTOMER

- Over 76,500 official searches sold
- Over 284,500 personal (free) searches completed

5

DELIVERY PARTNERS

- Partnered with two Migration Service Suppliers
- Partnered with five
 Incumbent Suppliers

USES OF DATA

- Enhanced valuations
- Energy PerformanceCertificate (EPC)recommendations
- Property insurance

Commitment to the four year plan





A four-year ambition to migrate all LLC data to the new HMLR service



Provides certainty - informs local authorities of their delivery timeframe

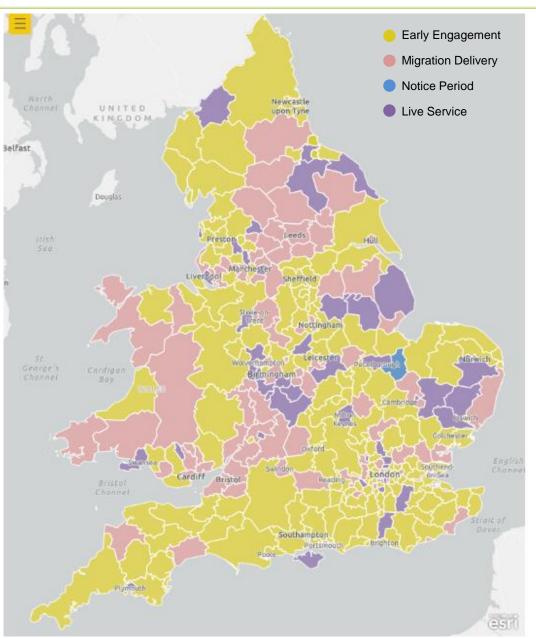


- Increased capacity and capability internally and externally
- Processes and tools to support LAs
- Strategies for dealing with complex LAs and large digitisation datasets

Migrating by clusters



- Our four-year migration schedule is based on regional authority groups
- Provides a natural mix of urban and rural LAs
- Presents regional benefits to major infrastructure and house building programme in line with Governments levelling up agenda
- Promotes the work of Local Enterprise Partnerships (LEPs) and support local investment decisions
- Allows authorities to work together in a local area to share knowledge and support
- Offers regional benefits to customers in migrating areas
- Creates larger datasets earlier to support innovation and wider use of data to stimulate economic growth



Migration process



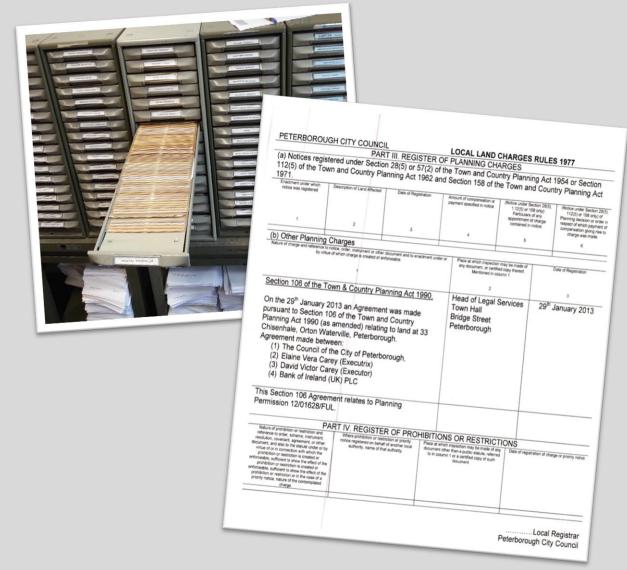
HMLR	ENGAGE							
and LA	MAKE IT READY	MAKE IT HAPPEN	MAKE IT STICK					
	PREPARE	MIGRATE	GO LIVE					
MIGRATION ACTIVITY	 Assess existing processes Identify affected LA stakeholders Agree post go-live processes Understand LA impact Sign Collaboration Agreement Agree Delivery Plan Assign HMLR resources to support LA Identify risks Prepare other originating authorities 	 Monitor plan/progress Scan Extract Digitise Analyse Transform Quality assurance Train staff ready for live service Sign off Serve notice Handover from LA to HMLR 	 Launch live service Support for LA and customers Evaluate – lessons learnt Ongoing quality assurance Collect management information to improve service 					
JSTOMER	Identify affected customers	 Raise customer awareness of the change – targeted to support LA ahead of go live Amend LA website and results to 	 Publicise transition to new service Provide customer training Collect customer feedback 					

communicate the change

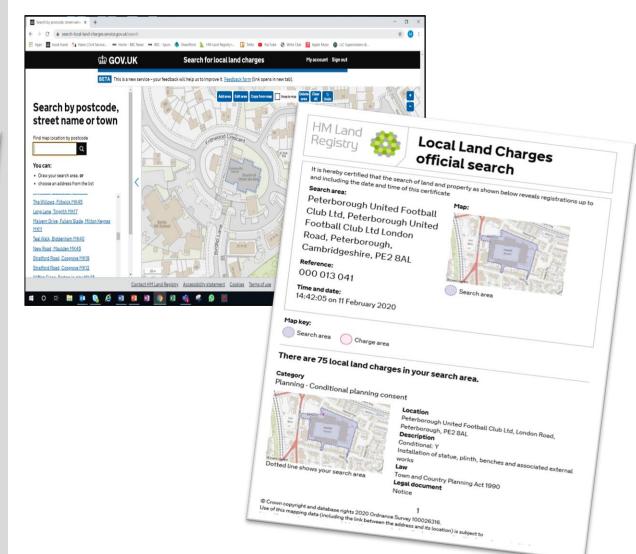
Transformation of data



Example local authority data

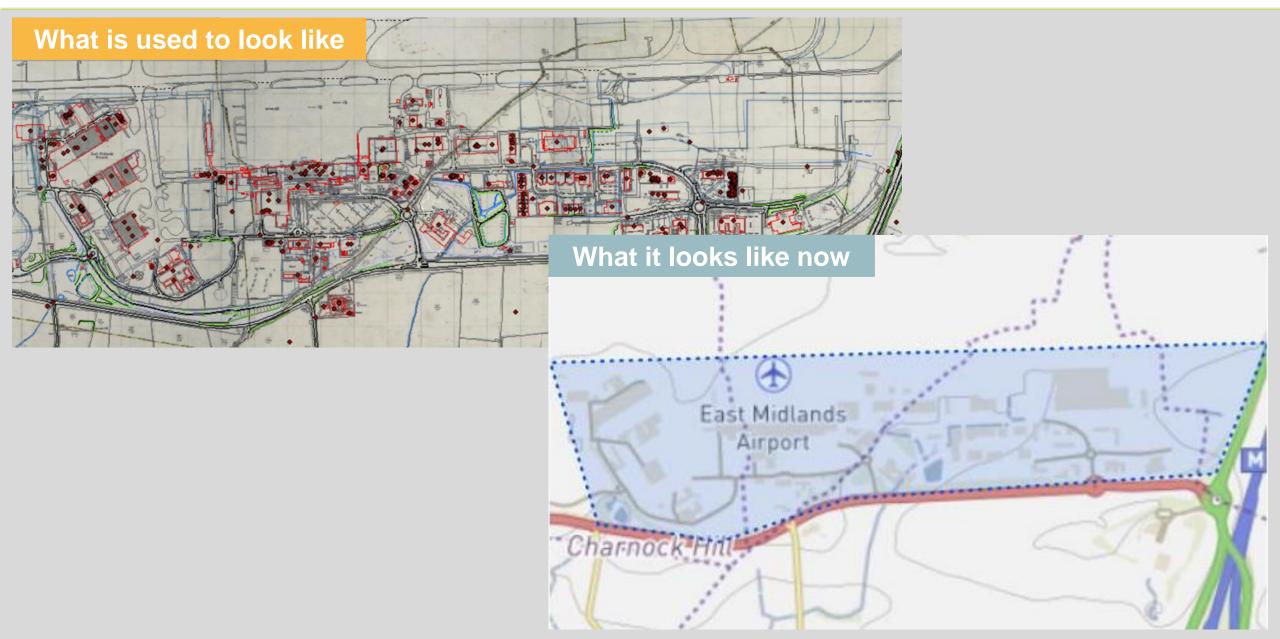


Example HMLR search service



East Midlands Airport





HMLR support



(1)

COST AND RESOURCES

The cost of migrating to HMLR's central register is fully funded by HMLR and resources are free to all local authorities in England and Wales throughout migration

(2)

BURDENS PAYMENT

Additional financial incumbrance is fully funded with a new LLC burden issued within the first quarter of the migration taking place

(3)

TRANSITION PAYMENTS

Payments are being introduced to give local authorities financial certainty that unplanned LLC migration costs can be met

The benefits to the local authority





Service delivery

Data shared across different LA departments to help deliver services more effectively and transparently



Spatial data

Spatial data can be overlaid with other LA mapping systems to provide a holistic picture of the LAs assets, locally maintained areas and features



Data verification

Free access to spatial data will allow staff to self-serve when answering queries, reducing requests for information between departments

The benefits to customers





Cheaper service

Users are currently saving an average of £8.74 per search.



Faster results

The length of time to receive results has reduced from days or weeks to seconds, saving on average 12 days through instant search results. Customers are likely to experience these time savings through search providers using the LLC service.



Simpler, more consistent service

Properties are searchable by map or text-based address. Information is available on GOV.UK in a standard, easy-to-read, digital format. This format is also available through search providers using the LLC service.

The benefits to the wider economy





Access to date

LLC service makes it quicker and easier for developers, buyers, sellers and lenders to make fast, accurate decisions – stopping property sales falling through



Innovation

Digitising and standardising LLC data will promote innovations in the UK property sector



Digital planning

Digital LLC data will be a critical component of a digital planning system, enabling faster decisions on planning in line with planning reform

Complex local authorities



Complex LA criteria



Have outsourced management of the LLC service to an external 3rd party organisation



Have already merged to form a unitary LA or who are planning to merge



Have complex management structures for gaining approval to start migration and approval of legal documents

Approach and plan



Migration year will remain the same



Work with complex LAs will commence earlier than originally planned



Understand all strands to pull together into delivery plan



Takeaways from today



DATA

Understand what to do with data in advance of migration



PLANS

Understand how the delivery plan works



EXPERIENCES

Hear from LA colleagues





LIVE SERVICE

Understand the arrangements in live service



Local authority data workshop Local Land Charges Programme

Andy Short

Colin Worth

Senior Business Analyst

Technical Delivery Manager

Andrew.Short@landregistry.gov.uk

Colin.Worth@landregistry.gov.uk

Our ambition is to become the world's leading land registry for speed, simplicity and an open approach to data

Discovery activities



- 'Light-touch' Discovery
 - During Early Engagement to obtain a high-level overview of your LLC register
 - To 'size' the task (T-shirt size)
 - Creates an Effort Scorecard

- 'Full' Discovery
 - First step of your migration journey

How Effort is measured



- 0 No effort
- 1 No more than 2 person days of effort (up to 2 days for 1 person)
- 3 No more than 10 person days of effort (up to a week for no more than 2 people)
- 5 No more than 25 person days of effort (up to a week for 2 5 people, or up to 5 weeks for 1 person)
- 8 No more than 50 person days of effort (up to 5 weeks for no more than 2 people, or up to 10 weeks for 1 person)
- 13 No more than 100 person days of effort (up to 4 weeks for 3 5 people, or up to 20 weeks for 1 person)

How Effort is measured (continued)



- **20** No more than 200 person days of effort (up to 8 weeks for 3 5 people)
- **40** No more than 400 person days of effort (up to 16 weeks for 3 5 people)
- 80 No more than 800 person days of effort (up to 32 weeks for 3 5 people)
- **99** More than 800 person days of effort (more than 32 weeks for 3 5 people) or indeterminable
- N.B. Days/weeks is effort, not elapsed time. Times quoted must not be used as duration; e.g. a task that takes up to 5 weeks for 1 person may actually have a duration of 10 weeks.

Effort Scorecard



		Summary Information	Milestone	Date	Score	RAG	
	Delivery Manager:	0	Overall score		286	G	
	Supplier System:	0	Score for contracted services		65	G	
	Delivery Mode:	0					
	Status:	Bought-in					
Service/Theme	0	Description	Danas visas		C	RAG	
Service/Theme	Area Identify data	Effort to investigate and answer key questions (Process mapping,	Resource		Score	KAG	
	sources	Data sources)	BA/MSDP	5			
Discovery	Digital data for	Data sources;			13		
Discovery	analysis and	Effort to extract data from digital sources	LA/Tech team/Incumbent	8	10		
	migration						
	_	Effort to scan LLC register	Transformation Team/MSDP	0	_		
Scanning	scanning	Effort to scan supporting documents (eg for spatial)	Transformation Team/MSDP	0	0		
	Scanned images for	Manual offert to centure data from seemed images	Transfermation Team /MSDD	0			
	digitisation	Manual effort to capture data from scanned images	Transformation Team/MSDP	U			
	Electronic images	Manual effort to capture data from electronic images (PDF,					
Digitisation	(ie PDFs?) for	Images) -	Transformation Team/MSDP	0	0		
8	digitization				_		
	Electronic data						
	(ie Word docs) for transformation	Effort to extract and transform data from electronic images	Betamax / MSDP	0	A		
	Digital data for						
	transformation	Effort to extract and transform data from digital sources	LA/Tech team/Incumbent	13			
	Business/Transfor						
Analysis and	mation rule		BA / LA / MSDP	13	46		
Transformation	analysis/creation						
	Textual fixes	Effort to fix textual data	BA / LA / MSDP	20			'High score due to uncertainty over how LA will maintain and
	Textual lixes	ETIOTE TO TIX TEXTUAL GATA	BA / DA / IVISUP	20			potential need to update Acolaid (AJS)
	Missing Spatial Effort to fix missing spatial (Migration helper candidates fixes needed?)	Transformation Team / BA /					
		needed?)	Betamax / Local Authority /	3			
		·	MSDP				
Spatial Creation and	Other spatial data fixes	Effort to fix other spatial data	Transformation Team / BA /	3	6		
Improvement		ie Point data, invalid polygons, outside boundaries etc (Migration helper candidates needed?)	MSDP Betamax / Local Authority /	3	D		
		Effort to fix spatial extents impacted by Ordnance Survey	Transformation Team / BA /				
	PAI fixes	Positional Accuracy Improvement (PAI) where this has not	Betamax / Local Authority /	0			
	, , , , , , , , , , , , , , , , , , ,	already been done.	MSDP				
							LA have not confirmed how they wish to maintain register going
	Supplier data load/correlation load/correlation bulk loaded into their system? Effort by the supplier to update their system with our correlation data. Will other data need to be sent back to the supplier to be bulk loaded into their system?	Effort by the supplier to update their system with our correlation					forwards. Use of GUI would drastically reduce this, API scores. Build
		Incumbent Supplier & Betamax	99			of an API to talk to Acolaid could be difficult, as Acolaid holds data	
						items in single fields rather than discrete items, no type/sub-cat	
							fields. (AJS)
	Supplier API	Effort to set up API integration (if needed). Is API integration in	Incumbent Supplier & Tech	99			
Quality and Go-live	integration HMLR tech teams	place if supplier system being used? Effort to set up staging, run extracts/loads etc	Team Betamax	3	221		
Quanty and Go-nive	work	Errore to set up stagning, run extracts/roads etc	WebOps	3	221		
	Formative						
	assessment	Effort to complete a formative assessment	QA	5			
	Final Quality check	Effort to complete a final quality check and search comparison	QA & SPI team	5			
		Serve Notice - Technical	Betamax / Webops	3			
	Go-live	Serve Notice - Legal/Business	Delivery	3			
		Activate Live Service - Technical	Betamax / Webops	1			

Full Discovery (purpose)



To quantify the effort required to achieve migration

To reduce risk

To inform the data migration approach

Full Discovery outputs



Process maps

- Completing an LLC1 search
- Registering new charges

Discovery report

- What was found
- Suggested approach to migration
- Unanswered questions

Inventory

- Data sources and type/number of charges in each
- Identification of any gaps

Discovery

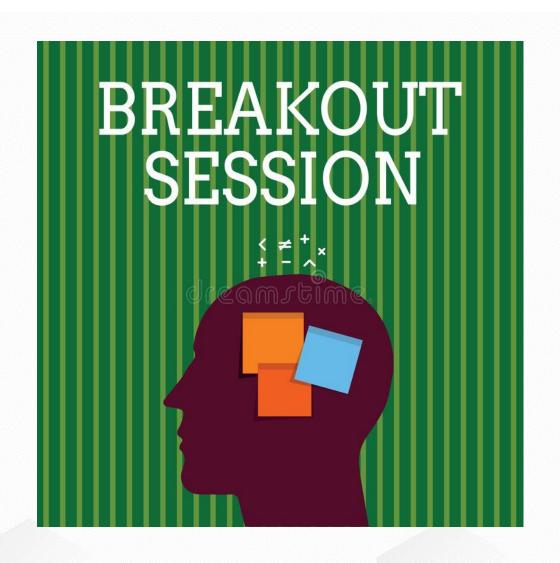


The ask:

- What do you think you need to provide us with?
- Who do you think needs to be involved?
- How can you help us?
 - In advance of any meetings
 - During meetings
- Where are your data sources?
 - LLC register
 - Other data
- What would you want from a Discovery?

LA exercise





LA exercise





Incumbent software – experiences so far



Incumbent solutions in use at LAs such as

- Idox Acolaid / Uniform / Uniform & TLC / Cloud
- NEC M3 / Assure
- DEF MasterGov
- Agile SwiftSearch
- Arcus Global
- Ocella
- StatMap
- LA in house developed solutions

Incumbent software – experiences so far



- Are any contract or supplier changes due to take place
 - A supplier change does not necessarily impact on a migration and can have benefits
- Is all the data in the main LA software solution
 - Are any third party integrations included (such as Exacom, Aligned Assets)
 - Is the spatial data stored separately
- Is the LA running the latest versions of the software
- Are all the known modules associated with the software being used

Incumbent software – experiences so far



- How well populated is the Legislation (Statutory provisions)
- Is the LA self-sufficient or do you have a strong relationship with the supplier
- Are there any third party IT services supporting the LA IT infrastructure or supporting Teams
- Supplier developed HMLR tools are available for a number of solutions subject to LA software versions
- Speak with us about your environments / difficulties / challenges, we can help



Delivery planning

Turning your LLC data into a migration project

Liam Bond & Various Delivery Managers

Project Manager

Liam.Bond@landregistry.gov.uk

Our ambition is to become the world's leading land registry for speed, simplicity and an open approach to data

Introduction



- Liam Bond Project Manager,
 Migration Delivery
 - Aggregating and monitoring over 50 simultaneous local authority (LA) migration projects

- Delivery Managers migration delivery
 - Managing LA delivery plans, LA stakeholder engagement and day-to-day project management for each LLC service migration



Mobilisation



- What is mobilisation?
 - Who is there
 - Purpose
 - Outcomes
- The 6 week journey
 - Discovery
 - Planning
 - MAP-1 sign-off
 - Transition Payment 1



Full Discovery overview



What is Discovery?

- Discovery is an analysis phase of the project completed by a Business Analyst.
- Discovery is a process starting in the mobilisation period when the LA is assigned to a migration Delivery Manager.
- The purpose of Discovery is to understand how the LA processes their LLC register and identify all relevant data sources to be migrated to HM Land Registry.
- Discovery involves a meeting with key LA stakeholders to walk through the process of conducting a LLC1 search and creating a new charge. The process is iterative and may involve multiple follow-ups with the LA before Discovery is finalised.

Discovery overview



What happens during the Discovery phase?

- Prior to a discovery meeting, the Business Analyst will undertake preparatory work such as:
 - gauge potential charge types
 - explore LA website for information
 - review the Service Assessment, dashboard and any other background documents
 - Prepare skeleton Inventory, Discovery Report and Process Map
- Discovery meetings are an opportunity to meet with key LA stakeholders to explore how they process their LLC register:
 - Agenda provided in advance so LA can prepare
 - Discovery may be held via MS Teams or on site depending on circumstances
 - On site follow-up if necessary. e.g. non-digital requiring Data Manager's attendance
- After the Discovery meeting, the Business Analyst will undertake tasks including:
 - Clarifying information
 - Arrange any new extracts and dashboards
 - Confirm any scanning or digitisation work required
 - Write up three Discovery deliverables Inventory, Discovery Report and Process Map

Discovery overview



What happens during the Discovery meeting?

- Discovery meetings are informal sessions which can take place via MS Teams or on site in the LA offices.
- Meetings intend to generate an open conversation and gain an understanding of your processes, identifying any potential issues you might be aware of.
- It is important that relevant LA stakeholders attend and contribute to the discussion.
- Business Analysts will ask the LLC Officer to walk through the following processes:
 - Responding to a LLC1 search request
 - Manually creating a new charge
 - Automatic creation of charges
 - Updating and cancelling charges
- We want to know about any data sources you use, such as....

Discovery Overview



Data source examples





Plotting sheets



Planning cards



Planning decision notices



Kalamazoo files

Discovery Overview



Creating a Delivery Plan

The data

- What data sources were identified during Discovery?
- Do we have extracts from all those sources? If not, how do we get the sources and how long will it take to get?
- Are there clerical records, paper, microfiche, etc that need scanning?
- If there is no spatial data, where are the source documents, plotting sheets and plans?

Analyse the data

- How much cleansing is required to prepare the data for migration?
- Is scanning or digitisation required?
- How many data changes are required?
- Who is best placed to make these data changes? Can we use transformation rules?
- Resource and time
- System upgrades
- Data import considerations

CORA







- Uniform task based template.
- Covering mobilisation through to live service.
- Built-in reporting and monitoring tools at project level.

Governance – the 'MAP' Process



Plan Sign-off					
Team	Name	Date	Comments (If applicable)	RAG (click box)	
LA sign-off	Click or tap here to enter text.	Click or tap to enter a date.		R \square A \square G \square	
DDaT	Choose an item.	Click or tap to enter a date.		R□A□G□	
Data Quality / Search Comp.	Choose an item.	Click or tap to enter a date.		RDAPOL	
Data Transformation	Choose an item.	Click or tap to enter a date.		R□A□G□	
Incumbent Supplier Manager	Choose an item.	Click or tap to enter a date.		R□A□G□	
Migration Service Supplier	Click or tap here to enter text.	Click or tap to enter a date.		RDADGD	
PMO Red – Delivery Plan in its cur	Choose an item.	Click or tap to enter a date.		RDADGD	

Amber - Delivery Plan can only be delivered following an amendment or specific action to enable delivery

Green - Delivery Plan can be achieved; accepting risk, contingency and mitigations built in

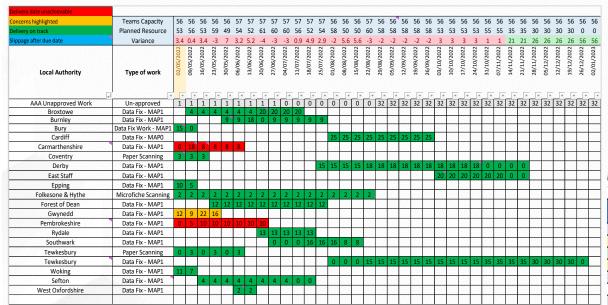
Ris	sk Title	Risk	Mitigation	RAG	Status
1	IDOX script to remove duplicates	LA use a separate GIS system for their business rules, therefore the generic script IDOX have doesn't seem to work on their data.	Conversations are in the early stage between IDCX and the LA to provide a quote for IDOX to create a Lespoke script.	R \square A \boxtimes G \square	Ope.

Management of Uncertainty	Management of Uncertainty & Approach to contingency				
Approach	Contingency				
 LLCO is on leave for the whole of August, I have allowed additional time for the LA to complete data fixes. Notice period is falling over the Christmas period. 	 I have given the L^ until the end of September to complete all data fixes. Extended notice period by 1 week. 				

- Sign-off from all impacted parties required:
 - ✓ LA
 - ✓ Suppliers
 - ✓ LLC Programme.
- Risks, issues and dependencies considered; approach to contingency agreed.
- Baseline dates agreed and Transition Payment 2 target is set.

Plan Aggregation





- LLC Programme team capacity feedback through reporting.
- This capacity reporting informs subsequent delivery planning.

 Key milestones within each delivery plan are monitored for LLC Programme workforce planning.

Current situation as at:		16/05/2022					
		SEARCH COMPARISION		QA		Data Load	
Monday Slots	Month	Search Comparison 1	Search Comparison 2	QA1	QA2	Data load 1	D.1Details
02/05/2022	May-22	West Suffolk	Not Available	West Suffo k	Epping Forest	Not Available	
09/05/2022	May-22	West Suffolk	North West Leice stershire		North West Leicestershire		30k 9N 27/5/22
16/05/2022	May-22		North West Leice stershire		North West Leicestershire	South Norfolk	
23/05/2022	May-22	Cheltenham				Bury	
30/05/2022	May-22	Merthyr Tydfil		Stackpart	Merthyr Tydfil		85k rows - (s/n 20/07) GL 19/08
06/06/2022	Jun-22	Merthyr Tydfil		Stackpart	Merthyr Tydfil		
13/06/2022	Jun-22			Wo Werhampton			
20/06/2022	Jun-22	North Somer set		North Samerset			
27/06/2022	Jun-22	Richmondshire	Cheltenham	Richmondshire	Cheltenham	So uth Staffords hire	45k charges : S/N : Early July
04/07/2022	Jul-22	Blaby	Cheltenham	Blaby	Cheltenham		
11/07/2022	Jul-22	Blaby	Pembrakeshire	Blaby	Perritro keshire		
18/07/2022	Jul-22	Wandsworth		Wandsworth			
25/07/2022	Jul-22	Wandsworth	Ryedale	Wandsworth	Ryedale	Cheltenham	52k charges - 5/N 4/8/22
01/08/2022	Aug-22	Knowsley	Knowsley	West Oxfordshire	Kno ws ley	Ferland	*57k chrages
08/08/2022	Aug-22	Gwynedd	Richmondshire	Gwynedd	Richmondshire	Blaby	
15/08/2022	Aug-22	Maldon	Richmondshire	Maldon	Richmondshire		
22/08/2022	Aug-22	Malvern Hills		Malvem Hills			
29/08/2022	Aug-22	Torridge	Pembrokeshire	Pembro keshire	Torridge	Not Available	
05/09/2022	Sep-22	Rutland	Pembrokeshire	Pembro keshire	Rutland		
12/09/2022	Sep-22	Burnley			Burnley		
19/09/2022	Sep-22	Burnley	Southwark	West Oxfordshire	Burnley	Epping Forest	booked 8/3/22
26/09/2022	Sep-22	Westminster	Blaenau Gwent	West Oxfordshire	Blaenau Gwent		
03/10/2022	Oct-22	Ryedale	Blaenau Gwent	Ryedale	Blaenau Gwent	Carmarthershire	"100k charges - two slots boo led 8th August
10/10/2022	Oct-22	Ryedale	Malvern Hills	Ryedale	Malvern Hills	Gwynedd	75k changes
17/10/2022	Oct-22	Sefton	Malvern Hills		Malvern Hills	Craven	30k charges
24/10/2022	Oct-22	Sefton	Southwork		Southwark		
31/10/2022	Oct-22	Wolverhampton	Southwork	Wo Iverhampton	Southwark	West Oxfordshire	70k charges - S/N 8/11/22
07/11/2022	Nov-22	Wolverhampton	Kineston upon Hull	Wo lverhampton	Kingston upon Hull	Maldon	

Plan Performance, Monitoring & Escalation



Agree draft business rules	01 Sep 2022	12 Dec 2022	•		EC(1d)
Load data to MH (NP spatial & paper)	05 Sep 2022	09 Sep 2022	•		
Address any data issues	05 Sep 2022	21 Oct 2022	•	ī	

Key Milestone Dates							
Milestone	Forecast Date	% Completed	Milestone	Forecast Date			
Scanning Completed	Click or tap to		Final Quality Completed	Click or tap to enter a date.			
Scarring Completed	enter a date.		Tillal Quality Completed				
Digitisation Completed	Click or tap to		Serve Notice	Click or tap to enter a date.			
Digitisation Completed	enter a date.		Serve Notice				
ARTS Completed	Click or tap to		Go Live	Click or tap to enter a date.			
AIXTO Completed	enter a date.		GO LIVE				

	MAP-2 Update
Delivery Plan RAG (click box)	$R \square A \square G \square$
Red – Delivery possible, but significant risk to mile Amber – Delivery on track, some milestone dates	

Green – Delivery on track, milestone dates and serve notice to be met

Note: If migration cannot be met, please re-baseline.

Transition Payment 2 Recommendation						
Original Amount	TP2 Recommendation	Recommendation Explanat	ion	Forecasted Payment		
Click or tap here to enter text.	Choose an item.	Choose an item.		Click or tap here to enter text.		

- Task monitoring completed in CORA by Delivery
 Manager:
 - Forecast vs baseline performance monitored.
- Weekly project check-ins; internal surgeries.
- MAP-2 governance after formative assessment.
- Re-baseline process and
 Transition Payment tapering policies in place.

LA Exercise



- Go to breakout areas.
- Discuss your LLC data in groups:
 - ✓ Type of data set
 - ✓ Risks / issues
 - ✓ Dependencies
 - ✓ Resourcing
- Complete handout.
- Return in 45 mins:
 - Present in groups at end of sessions
 - Any themes?
- Summary.

Local Authority Information						
LA Name	Incumbent					
	Supplier					
Charge Format	Number of					
_	LLCOs					

LLC Data				
Data Source	Format			

	Known Risks & Issues					
#	Risk / Issue	Mitigation				
1						
2						



Other Originating Authorities Local Land Charges Programme

Keith Lloyd

Delivery Manager

Keith.Lloyd@landregistry.gov.uk

Our ambition is to become the world's leading land registry for speed, simplicity and an open approach to data

Local Land Charges Programme



1. Work that has been completed so far.

2. Work currently being undertaken.

3. Roles & responsibilities.



Our ambition is to become the world's leading land registry for speed, simplicity and an open approach to data



Other Originating Authorities (OOAs) are defined as:

- An entity or organisation, other than a local authority, who create local land charges.
- Have registered over 100 charges within the last 3 years at an LA.



7 "National" OOAs:

- Forestry Commission
- National Highways
- Historic England
- Cadw
- Natural England
- Natural Resources Wales
- Environment Agency



13 National Parks:

- The Broads
- Dartmoor
- Exmoor
- Lake District
- New Forest
- Northumberland
- North York Moors
- Peak District
- South Downs
- Yorkshire Dales
- Snowdonia
- Pembrokeshire Coast
- Awdurdod Parc Cenedlaethol Bannau Brycheiniog/ Brecon Beacons National Park Authority





24 County Councils:

Cambridgeshire

Cumbria

Derbyshire

Devon

East Sussex

Essex

Gloucestershire

Hampshire

Hertfordshire

Kent

Lancashire

Leicestershire

Lincolnshire

Norfolk

North Yorkshire

Nottinghamshire

Oxfordshire

Somerset

Staffordshire

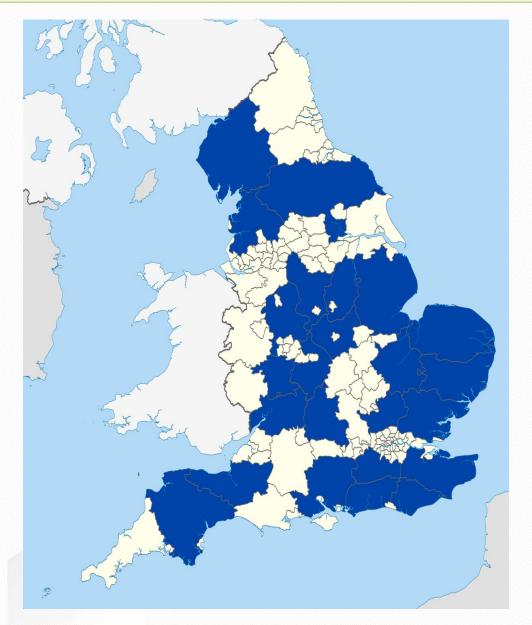
Suffolk

Surrey

Warwickshire

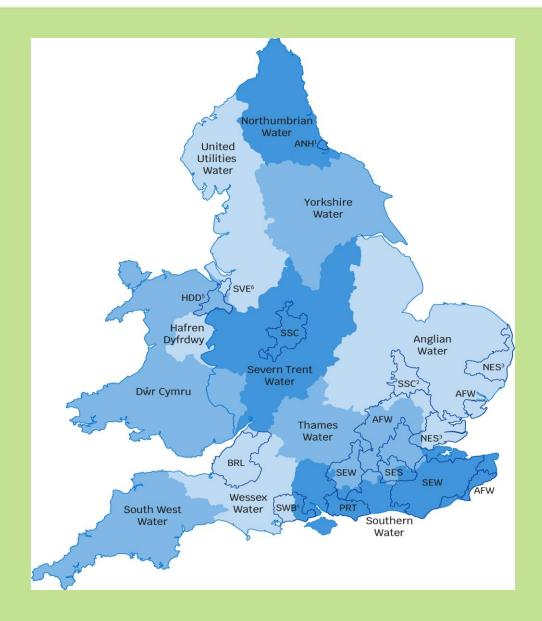
West Sussex

Worcestershire





- 11 Water & Wastewater companies in the UK.
 - o 6 who register charges:
 - Anglian
 - Northumbrian
 - Southern
 - Dwr Cymru Cyfyngedig (Welsh Water)
 - Severn Trent
 - Hafren Dyfrdwy
 - Mainly register:
 - under their own water acts (e.g. Section 40 of the Severn Trent Water Authority Act 1983)
 - Section 18 of the Building Act 1984, building over a sewer or a drain





1500 Housing Associations.

- o 3 that we know of who register charges:
 - One Vision Housing
 - Trent & Dove Housing
 - Sanctuary Housing
- Mainly register covenants in Right to Buys under the Housing Act 1985 (see p112 in Garners).





4 others:

- HS2
- Travel for Greater Manchester
- Bazalgette Tunnel Limited (trading as Tideway) Thames Tideway
- Fisher German (Exolum)

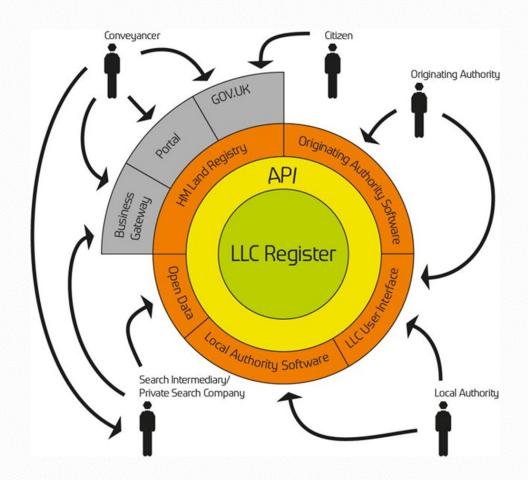




- All 59 OOAs have been contacted.
- HM Land Registry has a named contact in the OOA to update as migrations progress, and if there are any issues. Likewise, OOAs have a named contact in HM Land Registry in LLC teams (Early Engagement or Live Service).
- The OOAs understand their obligations under Schedule 5 of the Infrastructure Act 2015.



 The OOA must choose how to register charges, vary, or cancel registrations with HM Land Registry.





- OOA process created.
- OOA data "signed off" as part of LA migration process.
- HM Land Registry is a member of County Council Network.
- HM Land Registry has set up National Park Forum.



2. Work currently being undertaken

Our ambition is to become the world's leading land registry for speed, simplicity and an open approach to data



- Data cleansing of OOA data
- Burdens & transition payments
- "Complex" OOAs
- API issues
- Water Companies
- New OOAs
- Communications
- Amend already migrated LA data
- Live service reports for OOAs post migration and Relationship Managers allocated to each OOA



3. Roles and responsibilities

Our ambition is to become the world's leading land registry for speed, simplicity and an open approach to data

Roles and responsibilities



EARLY ENGAGEMENT:

- Identify if OOA already has LAs who have migrated
- Contact OOA
- Supply Overview of the Programme and what it means to OOA
- Check how OOA currently ensures charges are registered
- Discuss how OOA wants to maintain the register in live service
- Request access to Maintain Service and ensure OOA details are recognised
- Ensure OOA details are passed over to migration delivery
- Maintain OOA relationship for County Councils and National Parks

Roles and responsibilities



MIGRATION DELIVERY:

- Ensure OOA process is being followed
- Oversee relationship with OOA during related LA migration
- Ensure that all OOA data that is supposed to be in the LA dataset is present and has the right originating authority name + further information info
- Invite OOA to LA Handover meeting (only for OOAs going through process for the first time)

Roles and responsibilities



LIVE SERVICE:

- "Light touch" relationship with OOA
- Produce data extracts for migrated OOAs to compare data between HMLR and OOA for data integrity.
- Co-ordinate data improvement activity if a data issue is found in live service
- User research with OOAs to continue GUI development
- Supply QA reports to OOAs
- Technical support and a permanent contact within HM Land Registry for OOAs

Local Land Charges Programme



- Processes now in place for OOAs.
- Staff should be aware of these processes.
- Still work ongoing.



Life in Live

Joe Stronach, Nick Boddington, Mark Edwards Service Manager

Our ambition is to become the world's leading land registry for speed, simplicity and an open approach to data

Phrases you will come to love



SPI Team

Relationship Manager

Live Service

QA reports

Trigger points

True or False?



After go-live date, you are on your own

FALSE

Your Delivery
Manager is
your contact
point

FALSE

Accuracy & timeliness are key to the register

TRUE

Looking after your customer



Who does a customer query a charge with?

The local authority

What support is provided to help customers understand search results?

Migration hub, LA specific

How can a LA view a search result?

Experience the customer view by registering on GOV.UK

Life in live



Meet your Relationship Manager

Handover meeting (serve notice)



 \odot

1-2-1 with your RM

7 days after going Live

Review of training needs

14 days after going Live



Data quality review

Monthly



Service support and review End of Month 1



Incident managementOngoing

Reducing customer queries

Migration Hub



Sharing future uses of data

Work in progress

Gap analysis: time to register



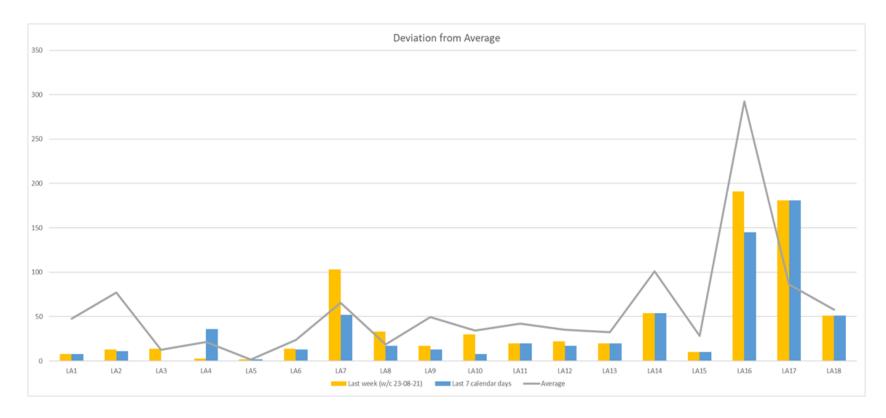
- Analysis period: 1st March 2022 31st May 2022.
- Total charges added to register: 12,232.
- Total charges added in excess of 28 days: 2,105 (17% of all charges added).
- Number of LAs who have not exceeded 28 days: 10 (26% of all live LAs).
- Number of LAs who have an AVERAGE time to register of less than 5 days: 14 (36%).
- Number of LAs who would NOT have breached a 5 day Service Level Agreement: 4 (10%).

Maintenance by HM Land Registry



Live Service Monitoring

Register to be updated in a timely manner



The following are actively monitored:

- 7 calendar day check for zero activity.
- 14 calendar day check to see if past 14 days deviate by 50% from average week.

Maintenance by HM Land Registry (cont'd)



Accuracy of register

Continuation of quality checks.

- Quality checks will be made against key components of all <u>new</u> charges added into the register each month.
- Assessment will be split into linear and inspection tests.
- Acceptable quality levels applied to each of inspection tests.

LA	New	Edits	LIN% (AQL 97%)	HP% (AQL 99%)	Adv%
1	23	25	81%	100%	96%
2	75	102	99%	99%	100%
3	36	8	91%	100%	100%
4	61	30	98%	100%	100%
5	10	3	100%	100%	100%
6	111	20	96%	99%	100%
7	236	107	92%	100%	85%
8	88	86	98%	99%	99%
9	66	12	94%	100%	85%
10	90	5	100%	100%	100%
11	133	56	98%	100%	99%
12	387	3	99%	100%	100%
13	115	38	96%	99%	100%
14	97	52	99%	99%	81%
15	161	144	94%	99%	83%
16	296	690	97%	99%	99%
17	84	75	96%	100%	100%
18	104	13	98%	100%	99%
Total	2,173	1,469	95.8%	99.6%	95.8%
Position from previous month	1	1	1	1	1

Summary relates to new/edited charges.

- Linear checks:
 New/edited charges across
 all live LAs have achieved an
 average of 95.8% in July
 which is below the 97% AQL.
- High risk/priority category:
 New/edited charges across
 all live LAs have achieved an
 average of 99.6% in July
 which exceeds the 99% AQL.
- 'Advisory' category (no AQL):
 The 95.8% average for July is up on the previous month average (94.3%).

What do we aim to deliver?



LAs tell us.

We want to know what 'good' looks like.

Having a clear expectation helps us challenge our feeder departments and hold them accountable.

How do we compare to other LAs?

Customers tell us.

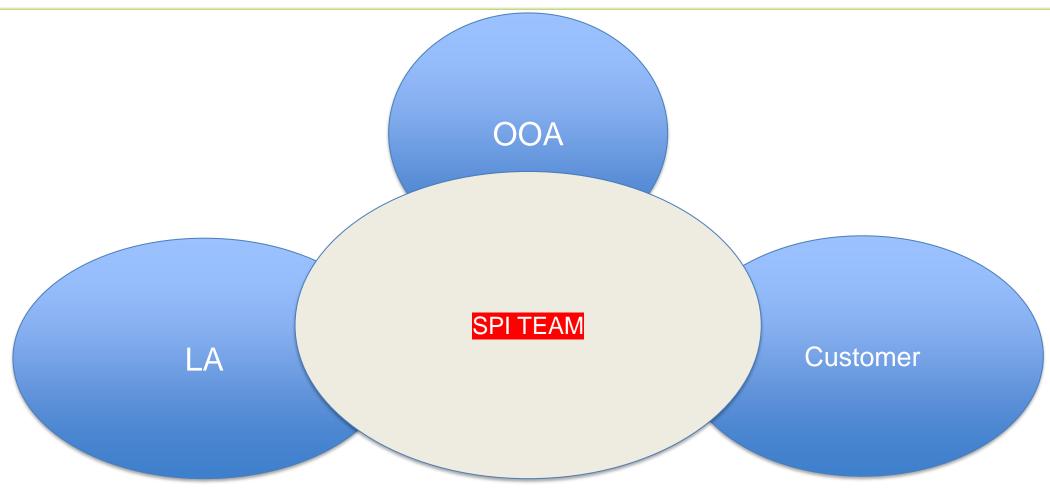
We need to trust the information.

HLMR service needs to be as good as or better than what went before.

We want consistency.

Working together





Our purpose



