

# [News story: Blackpool Council joins HM Land Registry's digital Local Land Charges Register](#)

From 20 November 2018, anyone requiring Local Land Charges (LLC) searches in the local authority area of Blackpool Council will need to get them from HM Land Registry rather than going directly to the council.

Blackpool Council is the fourth area to migrate its Local Land Charges data to HM Land Registry's national register, following [Warwick District Council](#), Liverpool City Council and City of London Corporation.

Neil Jack, Chief Executive at Blackpool Council said:

We have been working closely with HM Land Registry to check, update and digitise thousands of local land charges before migration to their central register. Our team have worked hard to assist HM Land Registry make local land charges instantly available online, and this will help to make homebuying and investing in business development in Blackpool simpler and faster.

Karina Singh, Head of Transformation at HM Land Registry said:

I am delighted that Blackpool Council's Local Land Charges data is now included in HM Land Registry's digital register. The creation of the LLC service is one of the key ways in which HMLR is working to transform the conveyancing process by providing easier access to information.

HM Land Registry is working in partnership with a number of local authorities in England to migrate their Local Land Charges data to a central, digital register as part of a phased approach. Once migrated, anyone will be able to get instant online search results via GOV.UK using the [Search for Local Land Charges](#) service.

HM Land Registry's business customers can use their existing portal and Business Gateway channels or their usual search providers to access Local Land Charges data for those local authorities which have migrated.

Customers will need to continue to submit CON29 enquiries to the local authority.

[watch our short video](#).

For more information, read about the [Local Land Charges Programme](#).

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## Speech: High Commissioner's Speech at the 2018 Fiji National Climate Day

Good morning, and thank you John for the warm introduction.

The UK is so proud to have provided £1.7m of support to Fiji's COP23 Presidency, and is pleased to have seen such strong leadership from Fiji in the call for increased ambition, particularly its role in the Talanoa Dialogue, and hopes to see it play a prominent role in COP24 in Katowice this December. The UK recognises how important and successful the Talanoa Dialogue concept has been in fostering a constructive discussion on raising ambition.

You can see some of the UK support in action at today's event, as we are pleased to have partnered with the COP23 Secretariat on Fiji's National Climate Change Day, including the 'divisional' Talanoa Dialogues that took place across Fiji recently, which will provide an input to the UNFCCC as part of the formal Talanoa Dialogue process, allowing villages, local government, women and community groups, and the private sector to have their voice heard at the international level.

In fact, the UK hosted its own 'talanoa' through hosting the first ever Green Great Britain Week over 15-19 October, to showcase the opportunities and benefits of taking bold action to tackle climate change. Up and down the country businesses, academics, civil society groups and the Government joined forces to tell the story of clean growth and how acting to tackle climate change is a shared opportunity, as well as a responsibility.

The week took place ten years after Parliament passed the 2008 Climate Change Act and comes shortly after the Intergovernmental Panel on Climate Change (IPCC) special report on global warming of 1.5 degrees. The week built on the UK's strong leadership in clean growth: since 1990 we have reduced our emissions by over 40% while growing our economy by over two thirds and halving emissions per capita.

The UK has a strong track record in working with vulnerable countries to build resilience against the impacts of climate change. We have committed at least £5.8 billion in international climate finance between 2016 and 2020, half of which was spent on adaptation in 2016.

The UK is the world's largest funder of the World Bank IDA18, and the 3rd largest contributor to the Green Climate Fund. We have also committed a total of £1.3m towards the Regional Pacific NDC Hub in collaboration with GIZ, launched at COP23. The Hub is a direct response to a request from Pacific island leaders for assistance in enhancing and implementing their national strategies in order to meet the goals of the Paris Agreement.

As His Royal Highness The Duke of Sussex rightly remarked during his visit to

Fiji, we look to Fiji to provide leadership on environmental issues which affect all of us, and we can all learn from the fortitude and resilience of Fijians. We hope to continue our already strong collaboration with Fiji and other Pacific islands to continue to encourage others to do more to prioritise the issue of climate change, particularly as we quickly approach the critical negotiations taking place at COP24 in Katowice this December.

Vinaka.

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## **Press release: Stellar new board appointed to lead world-first Centre for Data Ethics and Innovation**

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- Board chaired by Roger Taylor includes experts from academia and industry such as Lord (Robert) Winston, world renowned expert in fertility and genetics

- Confirmation of early projects the centre will lead to support and enable ethical, safe and innovative uses of data and AI
- Comes as the Government's new Office for AI announces it will work with the Open Data Institute (ODI) to develop data trusts to help improve people's lives

In a major coup to cement the UK's position as a world-leader in the development of artificial intelligence, the Digital Secretary Jeremy Wright will today confirm Robert Winston, Dame Patricia Hodgson and Kriti Sharma are among the expert advisers appointed to shape the work of the world's first [Centre for Data Ethics and Innovation](#).

The Centre is chaired by the founder of healthcare data firm Dr Foster, Roger Taylor. It has been established to make sure the UK is leading the debate on how data-driven technologies are used for the maximum benefit of society.

It will analyse and anticipate gaps in the governance landscape, agree and set out best practice to guide ethical and innovative uses of data, and advise government on the need for specific policy or regulatory action. This will help make sure new technologies and data are used responsibly so they support the country's businesses and society.

The Government has also today published its [response to the consultation on the role and objectives of the Centre](#). There was strong support from respondents and its first projects will explore the use of data in shaping people's online experiences. It will also investigate the potential for bias in decisions made using algorithms.

Announced in the Industrial Strategy and highlighted in the £1 billion [AI Sector Deal](#), the Centre is a further step forward in realising the full potential of artificial intelligence in the UK. Estimates suggest it could be worth as much as £232 billion to the UK economy by 2030.

Ahead of a speech at the Open Data Institute's annual summit, Digital Secretary Jeremy Wright said:

We are a world-leader in artificial intelligence and our modern Industrial Strategy puts pioneering technologies at the heart of our plans to build a Britain which is fit for the future.

But it is crucial that the public have confidence it is being used to improve people's lives and we have the right expertise and framework in place to maximise its potential.

I am pleased we have secured global leaders from academia and industry to work alongside us as we develop the world's first Centre for Data Ethics and Innovation.

Roger Taylor, Chair of the Centre for Data Ethics and Innovation, said:

I am excited to have such a high calibre Board in place to lead the Centre for Data Ethics and Innovation. It is vital powerful data-driven technologies such as artificial intelligence are deployed in the interests of society while supporting innovation.

I look forward to working closely with my new board members to develop our work-plan and prioritising the issues we need to consider.

Kriti Sharma, Vice President of Artificial Intelligence at Sage Group, said:

I'm delighted to be appointed to the Board and can't wait to get started. Augmenting human skills with ethically designed, data driven technology has the potential to help business thrive like never before. Effective use can bring enormous benefits and improve people's lives – saving them time, resources and enabling them to become more productive.

The Centre will play a key role in making sure we have an environment which supports ethical innovation and position the UK as a world leader in the development of AI.

From trust to practical and legal obstacles, organisations looking to access or share data can often face a range of barriers. To help solve this issue, Jeremy Wright will also confirm the Government's Office for AI – a joint unit between DCMS and BEIS – will now work with the [Open Data Institute](#) to explore the future potential of data trusts quicker and more efficiently.

A data trust will allow two or more organisations to share data in a safe, fair and ethical way so they can work together to tackle problems such as recycling, food waste or speeding up construction projects. This may be a local council sharing data on food recycling with a start-up firm, for example.

In a separate stand of work, the Government is working with the Competition and Markets Authority to clampdown on the practice of retailers targeting online shoppers and charging people different prices for the same items, such as holidays, cars and household goods.

The research, using anonymised customer data, will explore whether and how personalised pricing exploits personal data points such as a consumer's address, marital status, birthday and travel history for unwanted targeting.

The Government is also establishing an AI Council, chaired by Cognition X's Tabitha Goldstaub, to oversee implementation of its AI Sector Deal, promote industry-to-industry cooperation in the field, boost the understanding of AI in the business world, and identify barriers to growth and innovation.

Business Secretary Greg Clark said:

Artificial Intelligence has rapidly become a part of everyday life – whether you use online banking, apps to hail a cab or for your weekly online shop.

Given the pace with which the industry is evolving, we must ensure that it continues to be used as a force for good, especially where it involves personal data. That is why I announced the establishment of the world's first Centre for Data Ethics and Innovation as part of our modern Industrial Strategy. I'm pleased that such esteemed individuals, leaders in their fields, will be taking forward this important work.

Jeni Tennison, CEO at the Open Data Institute said:

At the ODI we believe everyone should get the best value from today's abundance of data. We welcome the launch of the UK's new Centre for Data Ethics and Innovation and look forward to working closely with Roger and his team to build an open, trustworthy data ecosystem.

Our work across the world has highlighted that alongside getting value from data we need to retain trust in how it is used and shared. Data trusts are a potential new way to help realise the benefits of data while preventing any harmful impacts. We're delighted to be exploring them further with the Office for AI to find out where they might be useful.

## **Notes to editors**

Digital Secretary Jeremy Wright has appointed the following individuals as the board for the Centre for Data Ethics and Innovation:

- Edwina Dunn, CEO of StarCount; founder and former CEO of Dunhumby. Founder of the Female Lead
- Professor Luciano Floridi, Professor of Philosophy and Ethics of Information at Oxford University. Director of the Digital Ethics Lab, Oxford Internet Institute, Chair of The Alan Turing Institute's Data Ethics Group
- Dame Patricia Hodgson, former Chair of Ofcom, Non-Executive Member of the Competition Commission
- Dr Susan Liataud, Public Policy School at Stanford University; Vice-Chair of Court of Governors, LSE; Founder of the Ethics Incubator
- Baroness (Kate) Rock, Member of the House of Lords Select Committee on AI; former Non-Executive Director of FTSE 250 company Imagination Technologies until its sale
- Rt Revd Dr Steven Croft, Bishop of Oxford; Member of the Lords Select Committee on Artificial Intelligence

- Richard Sargeant, Chief Commercial Officer, ASI Data Science. Co-founder of Engineers Without Borders UK
  - Kriti Sharma, VP Artificial Intelligence at Sage Group; Forbes 30 Under 30 in Technology (2017); United Nations Young Leader in 2018
  - Dame Glenys Stacey (appointment February 2019), Her Majesty's Chief Inspector of Probation. Chair, Farm Inspection and Regulation Review, former CEO of Ofqual
  - Dr Adrian Weller, Senior Fellow in Machine Learning Cambridge University, Programme Director for AI at the Alan Turing Institute
  - Professor Lord (Robert) Winston, Professor of Science and Society at Imperial College London. Chairman of the Genesis Research Trust.
- The Board was appointed through a fair and open competition run by the department during the summer. The appointment term is for two years from 26 November 2018.
- Dame Glenys Stacey will be starting her term in February 2019.
  - The Office for AI is based in central government and responsible for overseeing implementation of the UK's AI strategy, policy and strategy.
  - The Centre for Data Ethics and Innovation is being set up as an independent adviser to Government to make sure the country has a governance regime which fully supports ethical and innovative uses of technology. It will deliver its work through extensive engagement with industry, regulators, civil society and the public.
  - The AI Council, chaired by Cognition X's Tabitha Goldstaub, will oversee implementation of its AI Sector Deal, promote industry-to-industry cooperation in the field, boost the understanding of AI in the business world, and identify barriers to growth and innovation.