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CPD Overview

Landmark Geodata

Landmark Geodata delivers property related environmental risk information, geospatial data managed services, digital mapping, online analysis tools, data services and consultancy – for property professionals who want the most up-to-date information.

Our geospatial data unlock value in every industry by providing property and environmental insight to help you make the right decisions for your clients. Our range of data products and expert-led services are informed by decades of experience and designed to give you the clarity to drive every land and property project forward with confidence.

We provide property professionals with up-to-date and accurate information to support their decision-making processes. Our extensive experience and partnerships with industry leaders such as Ordnance Survey, the Environment Agency, the Coal Authority, and the British Geological Survey enable us to offer the most reliable and precise data and information.

How we can help you

Landmark helps those looking to buy land, design or build a development, manage a redevelopment project, sell or lease land or property, invest in or secure funding, undertake compliance and more by providing a wealth of location intelligence that can be relied on.

With the largest repository of professional mapping and data in the UK, Landmark provides access to a wide range of maps, data and services including:

Landmark offers services to all land and property data professionals, from start-ups, SME, mid-sized, to multi-national enterprise plus all elements of local and central government, infrastructure and utilities.

Training programmes

We also offer comprehensive training in-person, in a group or online. Our CPD courses are delivered at your office by a Promap Account Manager.

Promap accreditation programme

Brand new for this year, our Promap Accreditation programme will help property professionals to stand out. To become Promap accredited, you will be required to watch the following four Promap educational training videos in one calendar month. Once you have watched these four videos, you will be given the option to take a test and if you score 70% or more, you will receive your Promap certificate and badge to showcase your knowledge on your CV and LinkedIn account.

Impact

“Using the Digital Utilities Overview Plan from Envirocheck has freed up a lot of man hours that we’d otherwise spend sifting through various bits of information. But more than that, it’s given us all peace of mind so that we’re no longer relying on a process that’s vulnerable to human error.”?

James Dennis?

Project Manager, Land & Water?

“Exolum was looking at around 10 planning applications per month, manually. But with Planning Alerts’ automation, Exolum has the reassurance of knowing nothing will be missed. Over the last six months or so, we’ve seen a justified increase of around 50% in the number of planning applications that needed further examination. This is decreasing the risk to the infrastructure, significantly.”

Sam Parton, Partner, Fisher German

“I really like the planning and flooding layers as this is an excellent source of easy to access information. These are two layers that makes Promap stand out as being the first place I would go to obtain this information. Trawling through the council websites is a pain to obtain this information, so this saves me a considerable amount of time.”

James Day, Hamptons International

“I can’t remember not using Promap to be honest – it’s been the application I always revert to in order to identify and measure sites, pinpoint locations calculate distances between places and calculate a distance radius from a given target.”

Stephen Salloway FRICS, Managing Director, Salloway Property Consultants

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The advertisement features the LandSearch logo at the top left, with the tagline 'Your new way to discover development potential' on the right. The main headline reads 'Work smart. Save time.' Below this, a sub-headline states: 'Get a LandSearch report and gather all the information that may impact your development at the touch of a button. Go on, save yourself some time and get on with the rest of your job!'. Two buttons are provided: 'View sample report' and 'Search now'. The central graphic is an isometric illustration of a city block with various buildings and green spaces. A magnifying glass is positioned over a specific area, highlighting a location. Labels with lines pointing to different parts of the map include 'Land use', 'Development constraints', 'Local Information', 'Local market analysis', 'Planning', and 'Ownership'.

Available CPD Material (2)



Environmental and Land Constraints in the Design Process

This seminar will highlight the ever-increasing demands on planners and designers and the type of environmental and land constraints that are being looked for throughout the planning process. It will take designers through the work of an environmental auditor and assessor, demonstrate why a phase one and conceptual model are important in the planning process and how it can be incorporated into design work. This CPD will help you to understand the following topics:

- The latest environmental legislation around the planning process
- The type of land constraints planners are looking for
- How phase one and conceptual models are put together
- How you can incorporate managing environmental and land constraints into your designs

Material type: Online Learning

RIBA Core Curriculum: **Design, construction and technology**
Sustainable architecture

Knowledge level: Microlearning



Ordnance Survey Mapping and Environmental Data on Desktop

This seminar looks at:

- Sources and applications of digital ordnance survey mapping
- Sources of environmental data including case studies
- Sources of planning data
- Historical mapping
- Aerial photography

Material type: Seminar

RIBA Core Curriculum: **Business, clients and services**
Design, construction and technology

Knowledge level: General Awareness

Classifications

Subject/Product Areas (CI/SfB)

Special activities, requirements

Office and project management > Drawing office equipment

Office and project management > Practice and project management

RIBA Core Curriculum areas

Design, construction and technology

Knowledge level: *Microlearning*

Sustainable architecture

Knowledge level: *Microlearning*

Business, clients and services

Knowledge level: *General Awareness*