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# Lifecycle Data- it's value for all of us

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GeoPlace Conference - 2023

**Place:** London District Horse Guards, Whitehall, London, SW1A 2AX
**Local authority:** City of Westminster
**Photographer:** Bruno Osório
**USRN:** UPRN: 10033545888 and USRN: 8400970

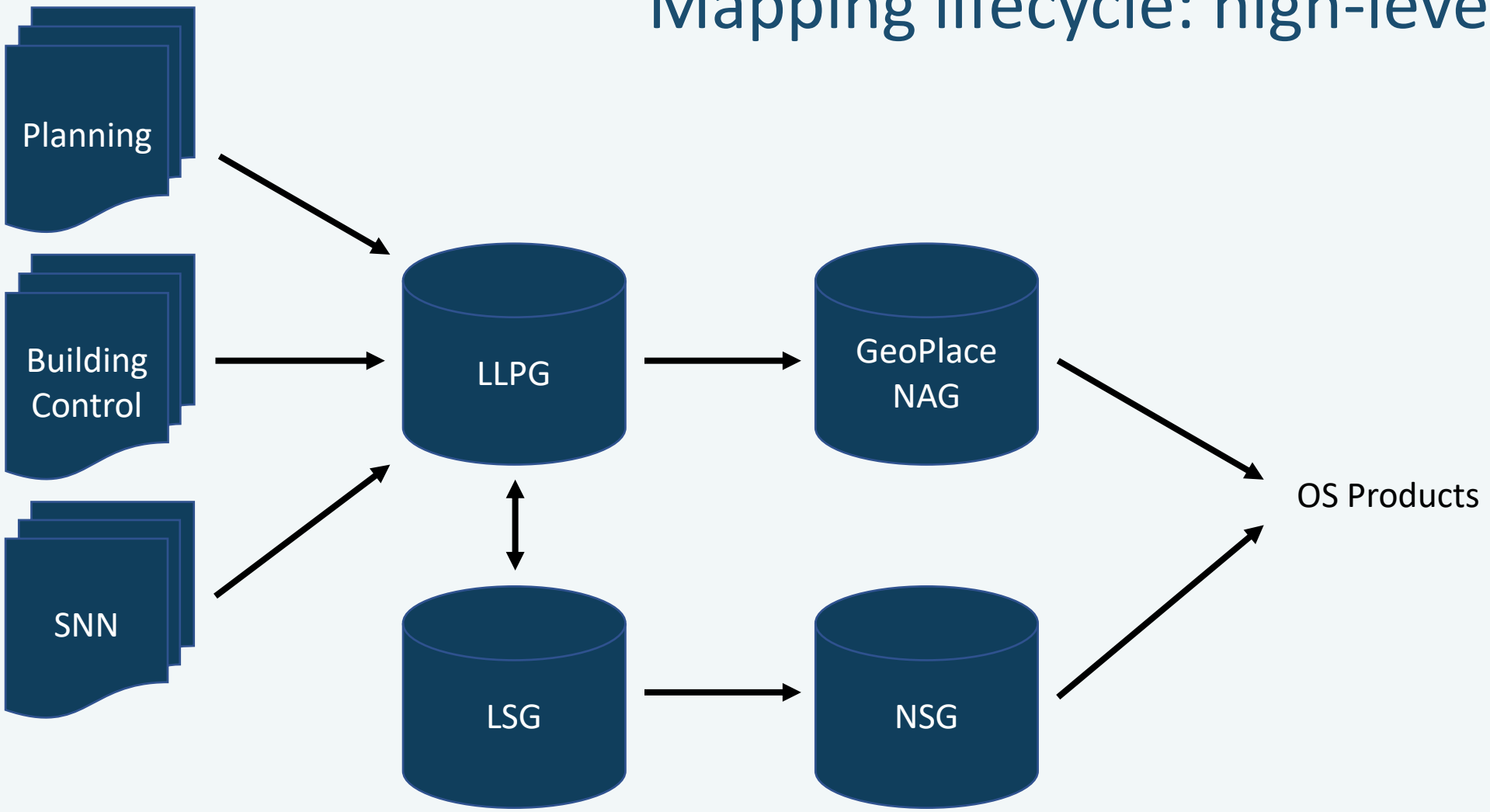
# A recap on the importance of lifecycle information

- Local authorities are the primary originator of change information
- Integration with partners around a unified land and property lifecycle model
- Users benefit from real-time change information and an integrated key register

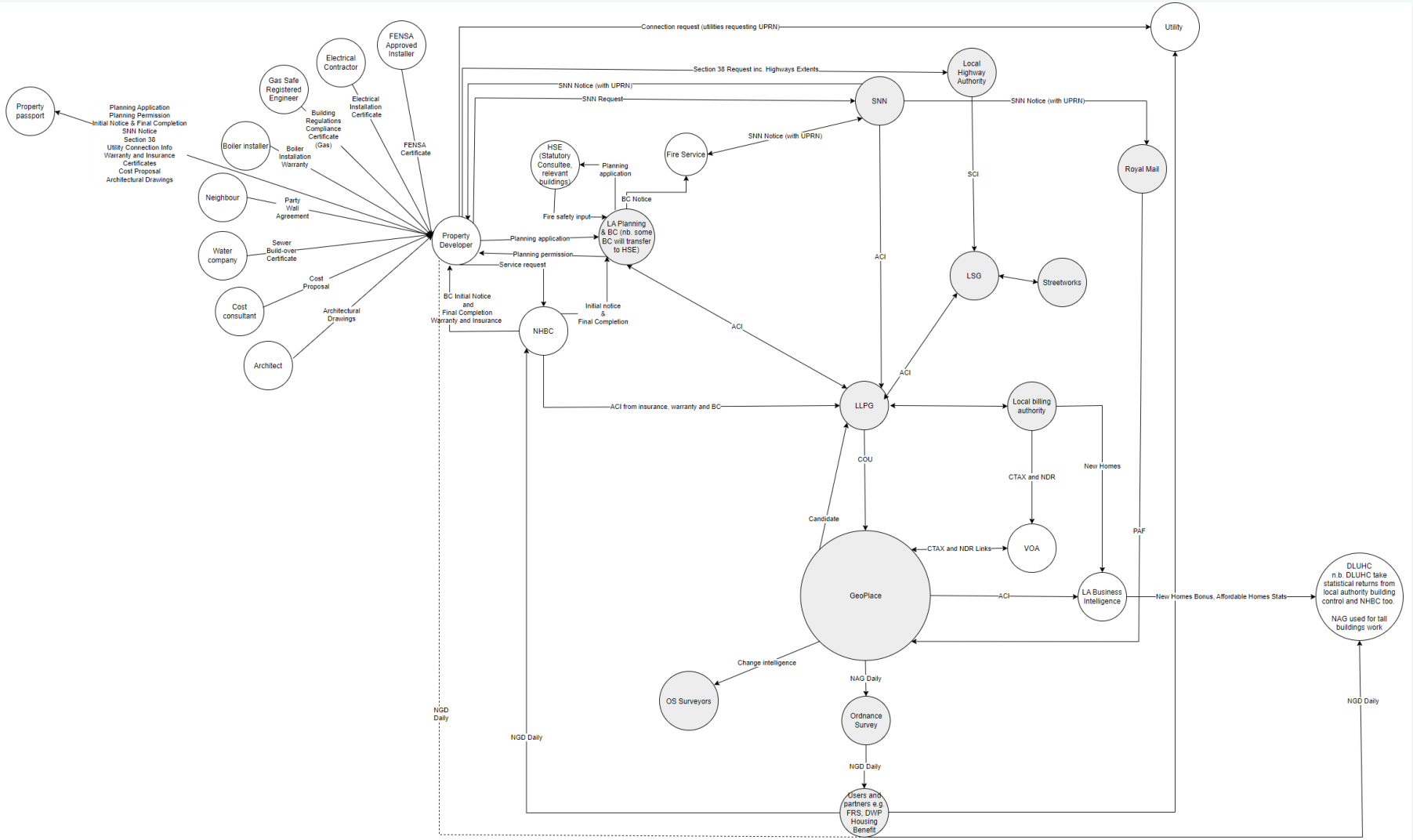
# Activity focus

- PSGA requirements
- Street Naming and Numbering Code of Practice
- Discovery work with VOA
- Authorative third party data sources
- Closer working with OS Surveyors
- Market feedback and requirements
- Mapping street and address lifecycle

# Mapping lifecycle: high-level



# Mapping lifecycle: real life complexity




- Building Control is often outside of local authorities
- Completion notice data may not be shared in real time
- SNN may happen at the planning stage or later in the development stage
- State and Logical Status Codes can be used inconsistently between LAs, but for good business reasons

# Lifecyle data is a growing user need

- VOA
- DWP
- HSE
- NHBC
- Emergency Services
- DLUHC
- Property buying and selling
- Royal Mail
- HMLR
- and many others
- And importantly also for internal local authority services

# Accuracy, timeliness, consistency and interoperability

Some things to consider:

- The early planning stages of the lifecycle are not currently mandatory for LLPGs
- Consistency of local approaches is important nationally
- System vendors may hold the key to data flows and integration
- Specific guidance on key lifecycle triggers
- Working with other actors in the process
- Working with 3rd party authorative data
- Focus on key projects that can be a vehicle for improvements

# Thank you