

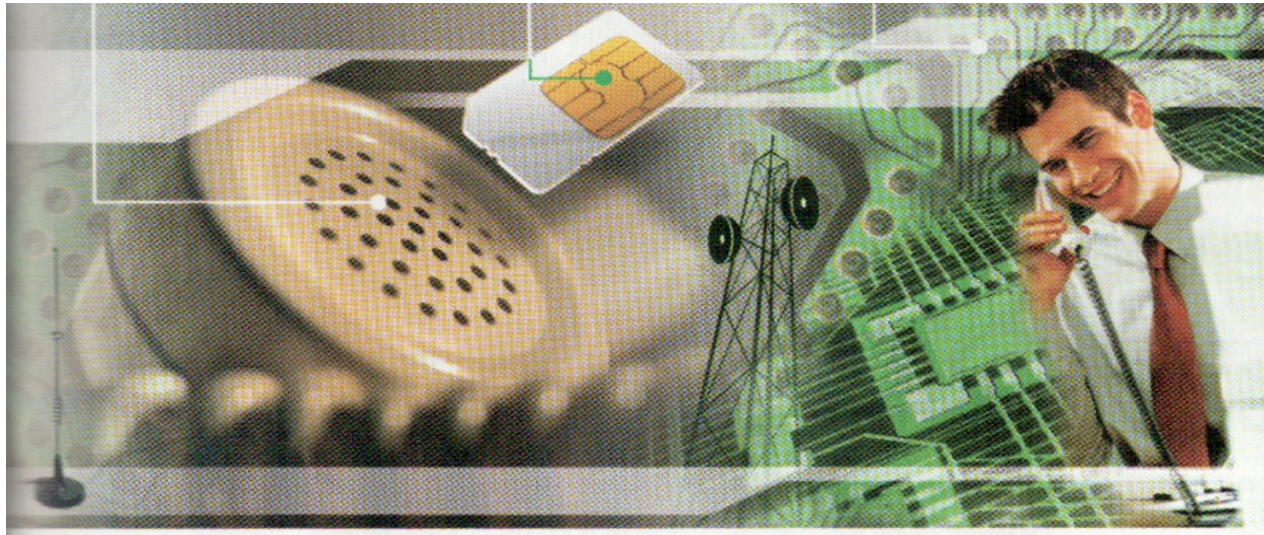


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SMART HOMES INFRASTRUCTURES

Workshop Duration : 1 Day

Smart Homes

A Home Area Network (HAN) or a Smart Home is a network within a home that connects a person's digital devices, from multiple computers and their peripheral devices to telephones, VCRs, televisions, video games, home security systems, "smart" appliances, fax machines and other digital devices that are wired into the network. Smart meters will allow consumers to create HANs with an in-home display to help them monitor and manage their energy use as well as remotely monitor and control thermostats and other electric appliances.

What is a smart home?

begins with an introduction to what is meant by the term 'smart home'.

Internet services



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covers new and emerging electronic services available over the internet, and how these interact with smart homes.

Smart home systems and connectivity infrastructure

introduces electronic systems for smart homes – eg for internet access and home automation – and the wired and wireless infrastructure both outside and inside the home needed to support them.

Designing Smart Homes – components, practices and standards

is a technical section that covers components, practices and standards for designing smart homes and installing cables and systems.

Conclusions and recommendations

contains conclusions and recommendations, covering a range of smart home scenarios, costs and steps that housing associations can take to future-proof homes.



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