Observatory
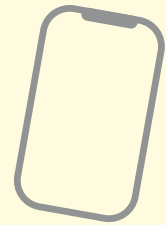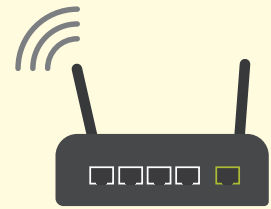
Non-intrusive, low-cost, validated, scalable
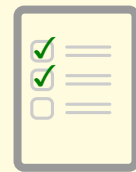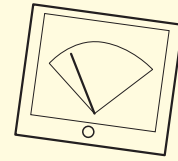
IoT Appliances & Sensors
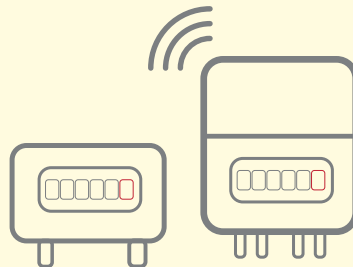
Mobiles

WLAN

Surveys

CAD

Smart Meters

n≥2000

Observatory steps

1) Develop **robust methods**, sensors and 'instruments' (surveys, interactive engagement...)

2) Recruit and deploy to **Observatory** (n≥2000)

3) Observe, analyse, process - fix errors, refine process, i.e. make it *really* robust

4) Make 'available'