Your property. Documented.

A sample structure for recording scope, conditions and measurement locations.

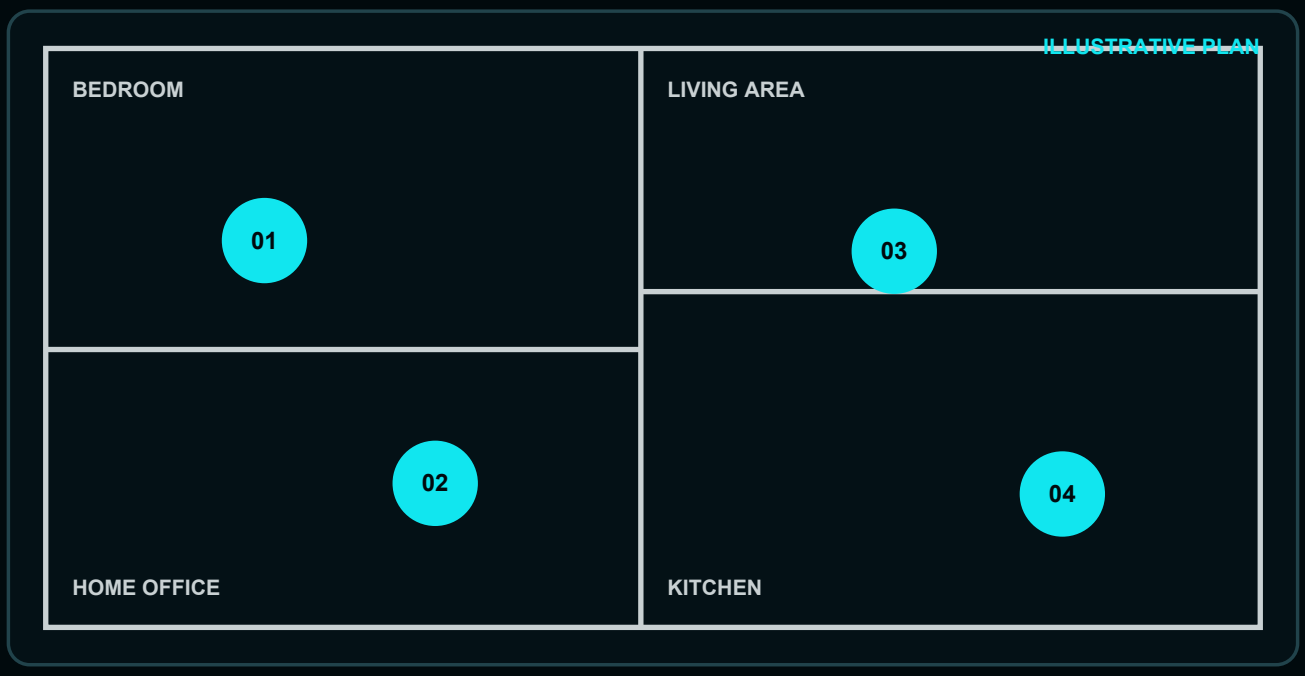
SAMPLE REPORT - ILLUSTRATIVE DATA

Fictional property and readings. This is a format example, not a client assessment.

Scope & conditions

Example scope: four indoor locations in a home.
Conditions: usual device settings; Wi-Fi operating.
Method: spot measurements at documented locations.
Instruments: NFA1000, HFE59B kit and HFW59D.
Limits: a snapshot of the stated conditions; not continuous monitoring.

Measurement locations



A live report records the date, instrument settings, antenna, measurement height, averaging period and relevant operating conditions.

Readings with context.

Example values are paired with location, units and an explanation of their limits.

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Illustrative values only - not measured client data.

Example low-frequency readings

LOCATION	ELECTRIC FIELD	MAGNETIC FLUX
01 Bedroom	12 V/m	45 nT
02 Home office	24 V/m	90 nT
03 Living area	8 V/m	35 nT
04 Kitchen	18 V/m	140 nT

RF results are reported separately for the selected analyzer, antenna, frequency range and signal mode. Overlapping RF bands must not be added together.

Interpreting a result

A value alone does not establish a health outcome. A completed report names any comparison criteria, their source and applicability, plus method limitations. This sample assigns no safe / unsafe rating.

REPORTING NOTE

Units and instrument settings remain attached to every reading so the result is not separated from the method used to obtain it.

A practical next step.

Recommendations are tied to observations and separated from work that requires another qualified specialist.

SAMPLE REPORT - ILLUSTRATIVE DATA

Illustrative recommendations only - the appropriate next step depends on measured conditions.

01 Investigate a likely source

Where readings change near a powered device, compare the same point with the device operating and off, with permission. Record the result before drawing a conclusion.

02 Evaluate a simple change

If a source is confirmed, consider relocating it or increasing distance where practical. Re-measure under comparable conditions to evaluate the effect.

03 Agree any specialist follow-up

Refer electrical installation concerns to a qualified electrician. Scope extended monitoring or a repeat visit separately. Document actions, conditions and remaining questions.

A completed report distinguishes observations, recommendations and unresolved questions. It does not provide a medical diagnosis or guarantee the absence of every exposure.