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## 1 Project Details

Set weather thresholds — tick Rain / Heat / Frost and pick the level that matters for your trades.

**Import your program** (CSV, Excel or MS Project) — auto-fills phases, dates and duration. Or skip and build phases manually on Step 2.

Confirm program dates — already set for you if you just imported.

Search your postcode and click Find nearest stations to set the location.

## 2 Program Phases

Review the phase list — click the heading to expand it if it's collapsed.

**Any phase marked orange** means its work type couldn't be auto-detected and defaulted to "Mixed" — pick the correct type from its dropdown.

## 3 Results & Exports

**Calculate Basic Allowance** — instant single-number estimate.

**Run Detailed Probability Analysis** — full P10–P95 range from 10,000 simulations. Use this for tender pricing; P80 is the recommended default.

**Pro only:** branded print report, Weather Risk Register, Explain My Risk, Find Optimal Start Date, auto-written tender methodology text, and an Overlap-aware delay method for programs with concurrent phases.

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**Remember:** PreDelayIQ is a planning aid built from historical climate averages — not a forecast or a guarantee of what will happen on your project. Use it to support your own judgement and your contract's formal EOT process, not to replace either.