

Risk Register

Civil Engineering

Worries turned into owners and money.

A live document, not an appendix written once and filed.

1

Identify the risks

Workshop it with the people who will actually do the work.

2

Score likelihood and impact

One agreed scale, so that two risks can be compared at all.

3

Decide the response

Avoid, reduce, transfer or accept, with the reason written down.

4

Name an owner and a date

A risk with no owner is a risk that nobody is managing.

5

Price what is left

Residual risk feeds the contingency, and optimism does not.

6

Review on a cycle

Close what has passed, add what the work has since revealed.

Educational reference. Risk allocation between the parties is contractual. Take legal and insurance advice on it.