



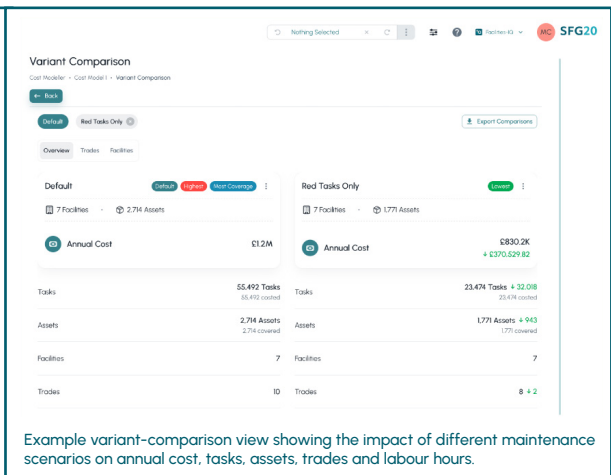
SFG20 OPTIMISER

Build a defensible maintenance budget before you commit

Turn the SFG20 maintenance regime held in Facilities-iQ into a detailed cost model. Apply your own delivery rules, labour assumptions and rates, then compare scenarios before committing to a budget, procurement exercise or operational change.

Use SFG20 Optimiser to:

- Create **evidence-based maintenance budgets** for business cases and board decisions.
- Establish a **'should-cost' benchmark** before going to market.
- Compare supplier submissions against a **consistent baseline**.
- **Re-cost quickly** when scope, rates, assets or assumptions change.



How SFG20 Optimiser works:

1

Build from your Facilities-iQ regime

Use your maintenance regime and asset data as the starting point.

2

Apply your costing approach

Add delivery rules, labour models, rates and assumptions.

3

Compare and decide

Test alternatives side by side and export clear cost breakdowns.

Built for the SFG20 maintenance journey

Facilities-iQ defines the maintenance requirement. SFG20 Optimiser shows the cost of delivering it before decisions reach budgets, contracts or downstream FM systems.



Ready to cost maintenance with confidence?

Understand the financial and operational impact of your maintenance strategy before decisions reach budgets or contracts.

REQUEST A DEMO