



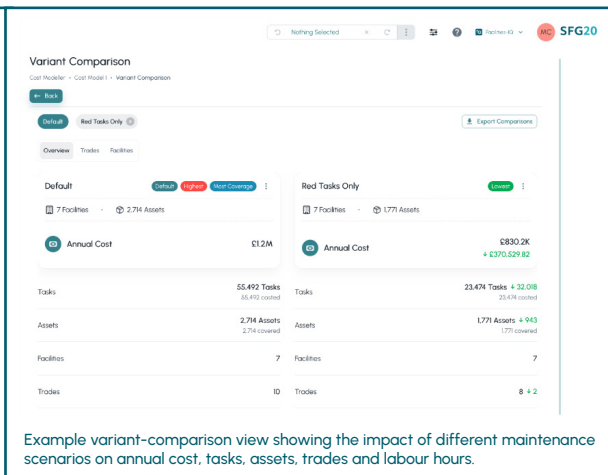
SFG20 OPTIMISER

Build faster, more consistent cost models for bids and contracts

Turn the SFG20 maintenance regime held in Facilities-iQ into a detailed cost model. Apply your delivery rules, labour models, rate cards and commercial assumptions, then compare scenarios before committing to a price or service approach.

Use SFG20 Optimiser to:

- Build cost models for tenders, renewals and mobilisation.
- **Apply consistent rules, rates and assumptions** across teams and bids.
- **Forecast labour requirements** and trade demand before committing.
- **Compare scenarios** and re-cost scope or contract changes with clear evidence.



How SFG20 Optimiser works:

1 Build from your Facilities-iQ regime

Use the defined maintenance scope and asset data as the starting point.

2 Apply your delivery model

Add operational rules, labour models, rate cards and commercial assumptions.

3 Compare and price

Test alternatives side by side and export evidence for tender or contract decisions.

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.



Turn maintenance scope into a defensible price, faster.

Use a repeatable costing process before tenders, renewals, mobilisation or contract changes are committed

REQUEST A DEMO