



## **A. Deal screen**

Analyse this deal for 2026 construction volatility risk. Use project type, program, procurement exposure, freight/import risk, and contract structure. Show: what changed, where the deal is exposed, what assumptions are unstable, and what I should verify before proceeding.

## **B. Buffer builder**

Based on this project scope and program, suggest a practical extra cost buffer and time buffer for a short disruption case and a prolonged crisis case. Explain what drives the recommendation.

## **C. Margin stress test**

Stress-test this feasibility. Start with my base case, then show a short disruption case and a prolonged crisis case. Include direct build uplift, freight/import uplift, contractor risk premium, prelims extension, holding cost extension, and profit/margin compression.

## **D. Program risk**

Which packages in this deal are most likely to create lead-time risk or re-sequencing risk? Rank them and tell me how each one could blow out program and cash flow.

## **E. Procurement plan**

Build me a procurement risk checklist for this project. Tell me which packages should be priced early, which suppliers I need backup options for, and what tender validity or reprice triggers I need to watch.

## **F. Contract review**

Review this contract summary from an operator perspective. Tell me whether escalation risk is actually covered, whether I only get time relief, what exclusions shift risk back to me, and what I should clarify before signing.

### **G. Builder/tender comparison**

Compare these two builder proposals for volatility risk, not just headline price. Which one gives me better protection on timing, procurement certainty, exclusions, escalation, and qualifications?

### **H. Walk-away test**

Tell me what would have to be true for this deal to remain attractive under a prolonged disruption scenario. If too many assumptions need to go right, say that directly.

### **I. Investor/client summary**

Write a short operator-style explanation of why we are adding buffer to cost and time on this project, in plain English, without sounding alarmist.

### **J. Challenge my assumptions**

Act like a tough operator. Challenge my feasibility assumptions and tell me which ones look stable on paper but are actually vulnerable to delay, repricing, or risk transfer.