

SLIDE 1

SCIF Change Order Command

Execution command layer for high-risk change orders in secure projects.

SLIDE 2 · PROBLEM

Change-order lag kills schedules

- Late scope shifts stall secure workflows
- No clear owner sequencing across stakeholders
- Rework compounds cost and access friction

SLIDE 3 · SOLUTION

48-hour triage + daily unblock loop

- Change-order triage board
- Impact map (scope/access/dependencies)
- Owner-assigned remediation cadence

Revenue

- Fixed-fee triage sprint
- Monthly program retainer
- Expansion to workflow tooling

SECURITY & CONFIDENTIALITY

Sensitive information protection is core

- Emails, blueprints, and change-order artifacts handled under strict confidentiality
- Need-to-know coordination and least-privilege access handling
- No external sharing without explicit client authorization

Validation target

Run 5 interviews, pre-sell 1 paid sprint, capture repeatable playbook.