PHY CYBER AI

Proposal System Brief

A structured delivery system for engineering proposals, technical responses and revision coordination. It produces review-ready drafts, risk tables, pricing assumptions and revision records.

Overview

BEST-FIT TEAMS

- EPC teams
- Engineering consultancies
- System integrators

STRUCTURED OUTPUTS

- Draft
- Risk table
- Pricing assumptions
- Revision log

ENGAGEMENT MODEL

- Discovery / Workshop
- Pilot / PoC
- Deployment / Custom Workflow

TYPICAL INPUTS

- Project baseline
- Scope and budget
- Technical standards
- Historical templates and project materials

TYPICAL OUTCOMES

- First-draft preparation reduced from days to hours or less
- Risk and pricing assumptions surfaced earlier in the workflow
- Multi-round revisions retained as structured review history

RECOMMENDED STARTING POINT

- Begin with one live proposal or delivery workflow in a 2-4 week pilot, then expand into additional templates, teams and approval steps only when the fit is proven.