# Qontrek Air Traffic Control Deck (v1.0)

**Phase-10.1 Factory Liftoff — Status** - C2 Cockpit: demo-safe (seed/batch/dry-run/logs/CFO pack passing) - SSE stream: live - UI pack: rebuilt/skipped if cockpit not present - Four Lights: green via smoke (Infra/Data/Story/Gov) - ROI tiles online: Top-Up, Gates, Forecast (API proofs below)

## Pipeline Proof (API smoke)

- `POST /ops/demo` → ok
- `POST /ops/templates/batch` → queued
- `POST /ops/rules/trigger?dry_run` → ok
- `GET /ops/logs` → shows demo events
- `GET /cfo/pack` → returns signed URL

Paste your latest JSON snippets here if you want hard evidence.

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## Phase-10.1 Integration Guide (Source)

```
# Phase-10.1 Integration Guide (Placeholder) Replace this file with your real guide when ready. This placeholder exists so PDF export works.
```

## Appendix A — C1.UI Auto-Render (TypeScript)

```typescript
// C1.UI Auto-Render (Placeholder)
// Replace with the real TypeScript from Claude artifacts.
export const AutoRender = () => null;
```

## Appendix B — SSE Implementation (Python)

```python
# SSE Implementation (Placeholder)
# Replace with the real Python SSE code from Claude artifacts.
def placeholder(): return "ok"
```