



REGIONAL RESILIENCE

Regional Route Resilience Brief

Public-safe route-resilience and subsea dependency reduction briefing.

Public layer

High-level positioning, qualification path and buyer-readiness guidance.

Controlled layer

Routes, architecture, budgets, partners, site details and sensitive appendices only after NDA.

Prepared for buyer, operator, investor and stakeholder conversations. Do not use this public-facing material to exchange restricted architecture, route maps, project budgets or controlled partner information.

Regional route resilience

CloudINX supports public-safe qualification for regional route resilience, subsea dependency reduction and cross-border digital infrastructure alternatives. Detailed architecture, routes, budgets and partners stay controlled.

What is assessed

- Single-route and chokepoint exposure.
- Subsea concentration and restoration dependency.
- Terrestrial, cross-border and subsea-diverse alternatives.
- Cloud, data-centre and carrier interconnection endpoints.
- Governance, procurement and controlled-material requirements.

Engagement path

Screen	High-level requirement and sensitivity classification.
NDA	Controlled document exchange where detailed material is required.
Paid review	Structured recommendation covering options, risks, assumptions and next steps.
Programme support	Partner alignment, procurement support, implementation oversight and assurance.