



CORPORATE OVERVIEW

CloudINX Corporate Overview

Buyer-side infrastructure qualification for complex requirements and major digital infrastructure programmes.

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.

Positioning

CloudINX is a buyer-side qualification and programme-structuring layer for complex infrastructure decisions. It is designed for requirements that are too important for generic supplier quoting and too sensitive for uncontrolled document exchange.

What CloudINX supports

Qualification Reviews	Connectivity, cloud access, data-centre, route diversity, critical infrastructure and regional infrastructure reviews.
Major Programmes	Programme-scale mandates involving mobile networks, towers, data centres, cloud access, route resilience, capital and implementation risk.
Advisory and procurement support	RFP preparation, provider comparison, commercial review, stakeholder material and decision support.
Implementation and assurance	Delivery governance, service acceptance, escalation management, SLA review and ongoing assurance.

Public versus controlled material

The public layer explains the business model, capabilities and engagement path. Controlled material such as routes, architecture, project values, client names, site details, budgets and partner structures belongs in NDA-controlled appendices.