MULTI-LOCATION CONNECTIVITY / 01

MAP THE SITES WITHOUT NETWORK DETAILS

Use neutral labels. Keep addresses, accounts, circuit IDs, diagrams, credentials and security details private.

A helpful preparation resource from PickYourPro.ai. Fill in digitally or print. Keep your completed copy private.

Site A / general function / user range / operating window

Site B / general function / user range / operating window

Site C / general function / user range / operating window

Critical activity categories / no system or client names

Current service reference for private review / no account data

Open location, timing or availability question

Preparation only. Not network architecture, cybersecurity, capacity, service-level, telecom, procurement, regulatory, contract, privacy or legal advice. Keep addresses, accounts, circuit IDs, diagrams, credentials and security details out.

MULTI-LOCATION CONNECTIVITY / 02

DEFINE SITE WORK AND RESPONSIBILITIES

Ask providers to separate verification, site dependencies, included work, interfaces and acceptance by site.

Availability-verification and site-assessment method

Access method and provider demarcation by neutral site

Landlord, utility, facility, cabling or equipment dependencies

Installation sequence, access window and transition assumptions

Provider, client and other-qualified-party responsibilities

Testing, acceptance evidence and site-document handoff

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MULTI-LOCATION CONNECTIVITY / 03

CHECK PROPOSAL READINESS

Tick what is organized. These checks do not design a network, size capacity or confirm availability or uptime.

- [ ] Every provider receives the same neutral site inventory
- [ ] Addresses, accounts, IDs, diagrams and credentials stay private
- [ ] User ranges and activity categories are described consistently
- [ ] Availability research is separated from provider verification
- [ ] Site dependencies and responsible roles are listed
- [ ] Demarcation and included work are requested by site
- [ ] Support and continuity questions are included
- [ ] Transition, acceptance and handoff evidence are requested

Open site, operating-window or requirement question

Unclear facility, equipment, demarcation or security boundary

Missing support, continuity, acceptance or handoff detail

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MULTI-LOCATION CONNECTIVITY / 04

QUESTIONS FOR THE INTERNET PROVIDER

Record the answer and where it appears in the proposal, implementation plan, support plan or handoff.

Availability: how is each site verified?

Requirements: what private inputs are needed?

Interfaces: where is the demarcation and who owns each task?

Sequence: how are sites installed, transitioned and accepted?

Support: how are incidents, escalation and status handled?

Handoff: what records, tests and contacts are provided?

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MULTI-LOCATION CONNECTIVITY / 05

COMPARE THE SAME MULTI-SITE BRIEF

Use Provider A and B. Clarify unlike site coverage, dependencies, support or acceptance assumptions before comparing proposals.

Provider A / B / proposal dates / shared site brief

Sites, access methods, assumptions and demarcation - A / B

Site work, sequence, support and continuity questions - A / B

Acceptance, handoff, exclusions and written terms - A / B

READY TO HEAR FROM PROS?

Create an account on PickYourPro.ai only if you choose, then start a Business Internet request for multi-location connectivity. Share a non-sensitive Site A, B and C requirement and handoff brief so participating pros can compete with proposals. Compare location coverage, assumptions, site responsibilities, installation sequence, support, continuity questions, acceptance evidence, written terms and fit. A private technical and facility review may be needed before a final proposal.

One request. Every pro's best offer.

Start a request

Participation varies. A private technical and facility review may be needed before a final proposal.

Planning guide: https://www.pickyourpro.ai/services/business-internet/multi-location-connectivity

FCC: How to Use the National Broadband Map (official reference)

FCC: Broadband Consumer Labels Report and Order (official reference)

CISA: Cyber Resilience Review Resource Guide - Service Continuity (official reference)

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