design, build and commissioning of POPs, COs and Co-Locates

DEFINE YOUR NEEDS

Do you:

- Require the telecommunications skills for bringing a site to service?
- Require personnel experienced working for and negotiating with incumbent carriers?
- Have several contractors and companies involved in the design, build and commissioning of your physical network?
- Face a shortage of engineering project management personnel?
- Need engineers who are experienced in designing telecommunications networks?

APPLY NTG CLARITY'S SOLUTIONS

NTG Clarity's telecommunications consultants work closely with you to understand your needs and to provide complete turnkey solutions with one diversified team. We handle all aspects of the design and build of co-locate, points-of-presence (POP) and central office (CO) sites for telecommunications service providers, including:

- CLEC central office audit inspections.
- Central office and POP installation, commissioning and turn-up.
- POP co-location.
- Power supply, alarm and monitoring system.
 - Testing of DS1, DS3 and xDSL circuits.

- Installation, configuration and troubleshooting of CPE
- Inside copper and fibre cable installation.
- xDSL customer site installation and turn-up.
- Phone service installation and turn-up.

Our team will undertake the complete job or act as consultants to manage and coordinate outside contractors.

REALIZE THE BENEFITS

- Competitive pricing.
- Skilled and diversified telecommunication technicians with the experience to provide valuable feedback on design and implementation issues.
- Delivery of the entire product, from design construction to commissioning and provisioning: Clients can generate revenue immediately after NTG Clarity leaves the site.
- Effective start to finish site project management that ensures due dates are met and sites are ready for service, both on time and on budget.
- Extensive telecommunications industry expertise and established relationships with industry carriers.
- Ability to provide skilled personnel on short notice.

DID YOU KNOW?

IT WAS STATED IN A
WESTERN UNION INTERNAL MEMO IN 1876
THAT: "THIS 'TELEPHONE'
HAS TOO MANY SHORTCOMINGS TO BE SERIOUSLY
CONSIDERED AS A MEANS
OF COMMUNICATION. THE
DEVICE IS INHERENTLY OF
NO VALUE TO US."

KNOW MORE

Q] DO YOU HAVE EXPERIENCE WITH VARIOUS EQUIPMENT SUPPLIERS?

A] YES, WE HAVE EXPERTISE WITH MANY PREMIER SUPPLIERS INCLUDING NORTEL, LUCENT, CISCO, TELLABS, FUJITSU, ALCATEL, AND MORE.





People, products, technologies. Solutions for telecom networks.

www.ntgclarity.com