

KINETTIX LTE SITE SURVEYS

Contact Us for a Consultation

888.397.0086

contact@kinettix.com

OVERVIEW

Kinettix is the go-to global leader in providing IT field technicians and break/fix dispatches to U.S.-based enterprises and managed service providers, anywhere, anytime.

With our wide and reliable global talent pool, expert project coordination and innovative ticket management model, we bridge the gap between traditional staffing and a reliable contingent workforce.

Contact Us for a Consultation

888.397.0086

contact@kinettix.com

LEARN MORE AT:
KINETTIX.COM >

Copyright ©2023 Kinettix, Inc.
All Rights Reserved.

LTE COVERAGE

In today's wireless world, it's critical to have the backup and security of an optimized LTE network. But often, poorly installed routers or environmental changes result in poor performance that leads to ineffectiveness and cost overruns.

If you're expanding with wireless (WWAN), or suspect that your current system is not optimized, our LTE surveys will ensure that your site has appropriate coverage and the most optimal carrier. Our techs have the specialized skillset and equipment necessary to do complete LTE surveys.

IS YOUR LTE NETWORK STRONG & RELIABLE?

Kinettix performs LTE site surveys on any size building anywhere in the world. We provide the technician and survey kit on-site to complete both the survey and installation.

HOW WE DO IT

When partnering with Kinettix, you'll receive survey results detailing the signal strength and throughput speed for that area along with a recommendation on where the LTE router should be located. We also provide insight into how the signal strength could be boosted by an external antenna and show you its optimal location.

Our LTE services include:

- Test for signal strength for AT&T, Sprint, and Verizon networks
- Test parabolic and Omi-Directional Antennas to determine optimal signal reception
- Specification of a precise LTE router location to maximize performance
- Same-day or return-visit router and external antenna installation



If you are expanding with a LTE network, or suspect that yours is not optimized, contact our team for a free consultation.