

LES4RIK

TELECOM ENGINEERING

Specialized Engineering · QA/QC · Documentation Updates · Technical Training

Wireless deployment and modernization support · 2G · 3G · 4G · 5G

COMMERCIAL PRESENTATION

Specialized telecom engineering support for wireless network deployment and modernization projects.

LESTRIK combines hands-on engineering experience with engineering QA/QC and targeted technical support to help project teams deliver with greater consistency.

BUILT FOR B2B PROJECT SUPPORT

Flexible capacity	Per site, batch or project
Quality focus	Before end-client delivery
Document control	Updates and revisions
Knowledge transfer	Targeted technical training

How We Collaborate

03



ENGINEERING PROCESS



Experience Behind the Service

04

Professional experience supporting telecom engineering environments and partner delivery.

10+

YEARS IN TELECOM

2G-5G

WIRELESS TECHNOLOGIES

LATAM +

INTERNATIONAL PROJECT
EXPOSURE

ENG + QA/QC

PARTNER / QUALITY EXPERIENCE

Experience developed through engineering roles in global telecom environments, including Huawei and Ericsson.

This refers to Eduardo Acevedo's professional background and does not imply a current commercial relationship between LESTRIK and those companies.

Core experience → Site Survey Review · TSSR · Site Design · Material Lists · As-Built · QA/QC · Partner Support

Our Services

05

Remote engineering, technical review and documentation updates for wireless sites.

01

Site Survey Review

Survey data, photographic evidence, completeness and technical observations.

02

TSSR

Technical Site Survey Reports prepared and reviewed to project requirements.

03

Site Design

CAD engineering for new sites, modernization and network expansion.

04

Material List Support

Equipment and material documentation aligned with the approved solution.

05

As-Built Documentation

Final engineering documentation reflecting implemented site conditions.

06

Engineering QA/QC

Technical review of engineering deliverables against customer criteria.

07

Engineering Documentation Updates & Maintenance

Ongoing site engineering updates following equipment changes and customer requests.

08

Technical Training

Targeted technical training, available upon request.

Flexible engagement · Individual sites · Defined batches · Project-specific scope

Technical Capabilities

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A compact view of the technologies, tools and project environments LESTRIK can support.

WIRELESS TECHNOLOGIES

2G · 3G · 4G · 5G

Multi-generation wireless engineering support.

ENGINEERING DOCUMENTATION

AutoCAD · Excel · Technical Reports

Client templates and structured project documentation.

PROJECT TYPES

New Sites · Modernization · Expansion

Including equipment replacement and network evolution.

ENGINEERING ACTIVITIES

Site Review · Design · QA/QC · As-Built

Engineering production, technical checks and site documentation updates.

Broad technical coverage → Flexible support across different wireless project environments

Capacity + Quality

07

Two ways LESTRIK can create value — even when your team already has engineering resources.

ENGINEERING CAPACITY

High workload

Additional engineering capacity for high-volume projects without permanently increasing internal resources.

Delivery peaks & backlog

Temporary support to meet schedules and reduce accumulated site workload.

Documentation updates

Site engineering updates, revision control and ongoing documentation support.

ENGINEERING QUALITY

QA/QC before delivery

Independent technical review of engineering deliverables before client submission.

Detect documentation gaps

Identify missing information, inconsistencies and deviations from client criteria.

Improve first-pass quality

Technical judgment helps resolve documentation challenges and reduce avoidable review cycles.

Better quality → Higher first-pass rate → Fewer avoidable cycles → Better chance of meeting client delivery dates

How We Work to Deliver Quality

08

Our internal workflow supports consistent engineering delivery; it is not a separate consulting service.

WITHOUT EARLY CHECKS

Engineering → Client comments → Rework → Resubmission

LESTRIK INTERNAL WORKFLOW

Review inputs → Engineer → QA/QC → Deliver

REVIEW

Check source information,
requirements and missing evidence

STANDARDIZE

Apply client templates and
consistent engineering criteria

CHECK

Check technical consistency against
client requirements

VERIFY

Check deliverables and document
limitations before release

Technical safeguard

When critical site data is missing, we document limitations and seek customer approval before proceeding.

Clear inputs → Consistent engineering → QA/QC → Traceable delivery

How We Start Working Together

09

Align scope. Deliver a paid pilot. Quote based on actual results. Scale after approval.



Let's discuss your project.

Need engineering support, QA/QC review or more consistent deliverables? Let's review your project.



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