

MUNICIPAL OPERATION CENTRE (MOC) SERVICES

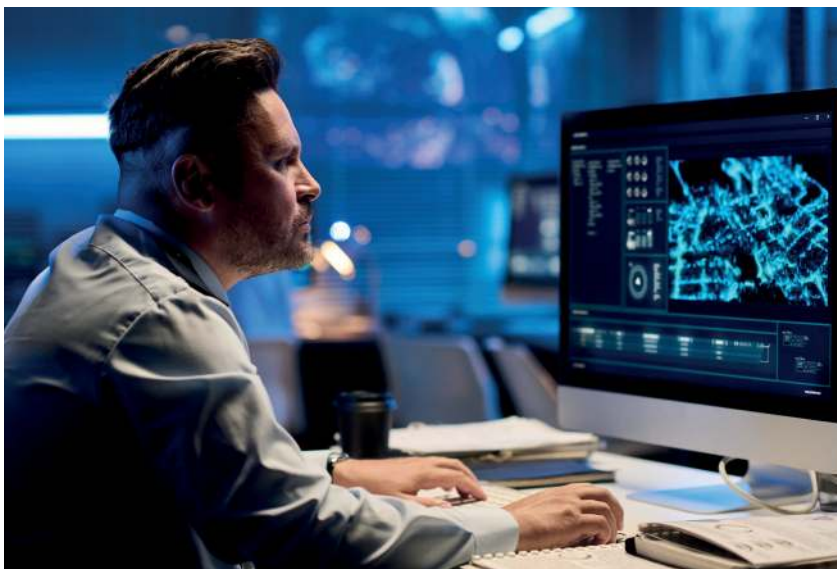


BUILT FOR SEAMLESS NETWORK PROJECTS

For over **20 years**, Telecon MOC Services has been helping major telecommunications providers and utility companies successfully execute infrastructure projects. With a **dedicated team of 30+ specialists**, we provide end-to-end services in utility mapping, municipal permitting, and as-built documentation, so your projects move forward with confidence, precision, and efficiency.

OUR SERVICES

- 1 Existing Utility Markups**
Accurate base maps created from your plans or GIS systems. A reliable starting point that reduces design errors by up to 50%.
- 2 PUCC Approvals & Third-Party Markups**
Review municipal consent drawings to identify conflicts before submission. Proactive coordination with all stakeholders.
- 3 Municipal Consent Drawings**
Detailed drawings prepared to municipal engineering standards: existing & proposed infrastructure, offsets, depths and profiles and cross sections for faster approvals.
- 4 Full Permit Management**
Circulation of drawings to relevant authorities, tracking responses, managing revisions, follow ups and securing permits on time.
- 5 As-Built Drawings**
Update plans to reflect actual field conditions. Accurate records for maintenance, audits, and future planning.



With Telecon MOC Services, you can focus on your project goals, knowing that accuracy, compliance, and efficiency are built in every step.



DESIGNED TO SUPPORT RELIABLE PROJECT OUTCOMES

Every infrastructure project depends on accurate information, efficient coordination, and regulatory compliance. Telecon MOC Services helps create the conditions for smoother project execution.

► **Municipal-Ready Drawings**

Detailed Municipal Consent (MC) drawings meet local engineering standards, including existing & proposed infrastructure, offsets, depths, and profiles and cross section, helping streamline approvals and accelerate project timeline.

► **Reduced Risk of Design Errors**

By identifying potential conflicts and ensuring accurate base information early in the process, projects can move forward with fewer redesigns and unexpected adjustments.

► **A Reliable Design Foundation**

With verified data and clear utility mapping, designers can develop plans based on precise and dependable information.

► **Stronger Coordination with Utility Owners**

Our workflow supports effective collaboration with municipalities and infrastructure owners, helping align all stakeholders throughout the project.

► **A More Efficient Approval Process**

Well-prepared drawings and coordinated submissions help streamline reviews and reduce back-and-forth with municipalities and authorities.

► **Accurate Records of Field Conditions**

As-built documentation reflects the reality of installed infrastructure, providing reliable records for maintenance, audits, and future planning.



OUR COMMITMENT



Trusted by Leaders

Partner to Tier 1 clients



On-Time Delivery

Your schedule, always respected



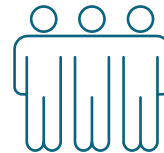
Rigorous Quality Control

Systematic inspection of every deliverable



Reliable, Accurate Information

Every data point verified before delivery



Dedicated Team

30+ specialized professionals who know your industry



Industry-Standard Tools

AutoCAD, MicroStation, PDF-compatible formats

