



TELECOM & CIVIL

SITE WORKS UGANDA

➔ niccltd.com





Who we are

ONICC designs, builds, and maintains fibre, towers, site power, and ICT for enterprises and public sites across Uganda. One company from the first trench to handover.





Eight divisions

What we build

Telecom, ICT, civil, electrical, CCTV, cyber, solar, and hosting sit under one project team so you are not juggling contractors on one Uganda site.



Fibre & ICT

FTTH, backbone, OTDR, SD-WAN, and structured cabling to spec.



Power & solar

Mains, generators, earthing, DC plant, and site solar.



Towers & civil

Greenfield and rooftop towers, foundations, shelters, access.



CCTV & cyber

IP cameras, access control, firewalls, and monitored links.





How we work

Seatbelts, harnesses, no live electrical work unless you are qualified. No bribes. Same standard in Kampala and on a remote tower.



01

PPE on site

02

Isolate first

03

No bribes



Fibre laid

180+ km



Sites connected

450+



Uptime SLA

99.98%



Field engineers

35+



At a glance

Live figures from **ONICC** jobs across
Uganda. Same numbers as the
homepage stats strip.





What stays up

The link stays up. Sites stay powered. Records match what was sold not a surprise on the last day.

**700+ km
Fibre in
the
ground**





Talk to engineering

Fibre, towers, site power, or ICT. Sales and engineering walk the scope before anyone mobilises.

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