



SOUTH AFRICAN TECHNOLOGY, PROPERLY ENGINEERED

CONNECT · BUSINESS INTERNET · NETWORKING

Internet & Networking●

Connectivity engineered, not resold. Fibre from the carrier that covers your address best, LTE failover that cuts over on its own, and a network designed and documented before a cable is pulled — monitored by Swiss Orbit afterwards.

Multi

CARRIER FIBRE

Auto

LTE FAILOVER

Orbit

MONITORED LINKS

15 min

P1 RESPONSE

WHAT'S INSIDE

- Coverage checked on every network at your address; recommended on performance
- Business router and managed firewall; static IPv4; VLANs for phones, cameras, guests
- Structured cabling, managed PoE switching, enterprise Wi-Fi with RF survey
- Firewall, VPN and SD-WAN failover across fibre and LTE
- UPS-backed cabinets sized for load-shedding
- Topology, IP plan and configs documented and handed over

FOR OFFICES, ESTATES, WAREHOUSES AND MULTI-SITE BUSINESSES · PER SITE, PER MONTH · PROJECT + MANAGED

We build it. We host it. We support it.

Built by the same team that runs our Tier-3 Johannesburg data centre. When you call, you reach the people who wrote the code. Microsoft Partner · 3CX Gold Partner · POPIA aligned · SA-resident data.

BUILT · HOSTED · SUPPORTED IN JOHANNESBURG, SOUTH AFRICA | SALES@SWISSYSTEMS.CO.ZA | 010 006 0666



From the rack outwards.

Coverage & design

Networks checked; primary, failover, firewall and VLANs designed and priced.

Cabling

Cat6/6A and fibre, labelled, certified, photographed.

Switching & Wi-Fi

Managed PoE, VLANs, controller-managed APs, guest portal.

Firewall & SD-WAN

Policies per VLAN, VPNs, automatic failover, tested at install.

Power

UPS-backed cabinets; PoE budgets that keep phones, APs and cameras up.

Monitor & support

Swiss Orbit on every link and device; one number; carrier tickets owned by us.

STRAIGHT ANSWERS

Will you take over an existing network?

Yes. A free walk-through maps it and identifies single points of failure; we fix what matters first.

What if the carrier is at fault?

We own the ticket end to end and keep you updated — one number regardless of whose fibre it is.

WHY SWISS SYSTEMS

We build it

Our own developers, in Johannesburg. Features ship because customers ask, not because a roadmap overseas allows it.

We host it

Tier-3 data centre with 100 kVA redundant power, generator backup and 10 Gbps redundant fibre. 99.9% uptime SLA. SA-resident data.

We support it

The person who answers the phone can read the code. Microsoft Partner, 3CX Gold Partner, POPIA aligned.

Connectivity should just work.

30-minute live demo · real engineer · real pricing · no sales theatre.

swissystems.co.za/book-a-demo

010 006 0666 · sales@swissystems.co.za