

Single-order Generic Ethernet Access (SoGEA)

Fast, future-proof, and affordable broadband-only connections, with no need for a landline

Part of EXPO.e's Smart Wires ecosystem, SoGEA allows you to offer your customers high-performance broadband access, without requiring a separate PSTN line. With voice and internet services accessible through a single order, broadband speeds are fully optimised, with the capacity to accommodate even the most data-intensive services, in preparation for the planned switch-off of PSTN lines. This way, your customers enjoy world-class broadband, while you establish a steady, futureproof income stream – everybody benefits.

FEATURES

- Alarmed cabinets, which automatically alert an engineer in the event of an outage
- IP voice services also available
- Fixed price structures, for clear, simplified billing
- Extension wiring (for on-premises alarms etc.) can be retained

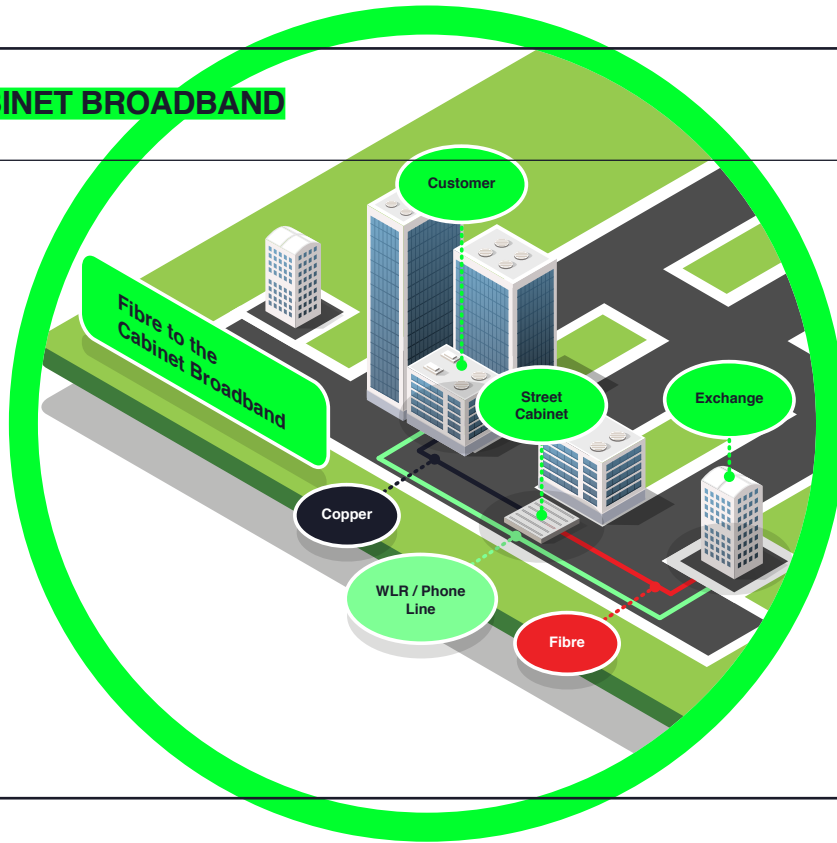
FULL VISIBILITY & CONTROL OF YOUR CUSTOMERS' INTERNET SERVICE

- 0.5Mbps symmetric, for use as replacement voice line or telemetry line
- Up to 40Mbps downstream and 10Mbps upstream
- Up to 55Mbps downstream and 10Mbps upstream
- Up to 80Mbps downstream and 20Mbps upstream

BENEFITS OF SOGEA

- **Optimal performance**, with maximum speeds of 80Mbps download and 20Mbps upload
- **Faster deployment times**, with no need to purchase a landline, high-performance broadband can be installed during a single visit, via a single order, so you and your customers avoid costly and time-consuming deployment processes
- **A highly resilient solution**, with a fibre-based service ensures continued service if the copper-based connection between the cabinet and exchange is damaged, allowing you to offer your customers a more robust SLA
- **A futureproof solution** that will not require costly and time-consuming migration projects, following the planned PSTN shutdown in 2025, and will allow all existing phone numbers to be retained, in line with Ofcom regulations, ensuring you enjoy a consistent, stable stream of income

FIBRE TO THE CABINET BROADBAND



SoGEA BROADBAND

