

Name of the service	Description of the service	Delivery point of service	Interfaces	Related standards	Options
Rental of cable accommodation	Lease, maintenance and trouble-shooting of substructures fit to hold telecoms cables	Between delivery points as defined in contract	n/a		Roll-out, maintenance and troubleshooting of client-owned cable network
Rental of dark fibre	Lease, maintenance and trouble-shooting of passive optical connections	Between service ends or delivery points as defined in contract	standard end plugs E2000/APC	ITU-G.652	Build-out of two-way independent access dependent on technical availability.
Managed leased line service	Data transmission service , between requested ends, on determined bandwidth, on standardized interfaces	Between service ends as defined in contract	Interfaces: E1: RJ-45 120 Ω symmetric (copper) ITU-T G.703 BNC coax 75 Ω non-symmetric (copper) ITU-T G.703 X.21: 15 pin D-SUB (copper) V28: 9/15 pin D-SUB (copper) STM-1: FC/PC (optical)		Velocity of data transmission can be chosen between 64 kbit/s -2 Mbit/s. Advanced standby service in case of redundant access
Private network or Dedicated networks	Independent telecommunication network serving the special telecom demands of the client, independent telecom network; roll-out, maintenance and troubleshooting of independent telecom network (eg. Metro Ethernet, LAN, WAN).The client manages the resources of the network.	Between service ends as defined in contract	n/a		
Telecommunication Outsourcing	Operating the client-owned or rented telecom equipment or infrastructure, field services, 7x24 hours network surveillance services .		n/a		

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Broadband service	Providing virtual private network service on L2 Metro Ethernet based data transmission network	Providing (E-Line) point-to-point between two locations, (E-LAN) point-to-multipoint / multipoint-to-multipoint among more than two plant through Carrier Ethernet network.	Client interfaces: 10/100/1000 BaseT (RJ-45), 1000 BaseLX/SX, 10GBaseLR/SR guaranteed symmetric bandwidths		Advanced standby service
IP Routing service	Providing virtual private network service (L3 VPN) on L3 IP/MPLS Metro Ethernet based data transmission network.	Providing IP routing (VPRN) service between two or more locations.	Client interfaces: 10/100/1000 BaseT (RJ-45), 1000 BaseLX/SX, 10GBaseLR/SR guaranteed symmetric bandwidths		Advanced standby service
Co-location service	Providing telco room space rental service for our customers' telecoms and IT equipment.	In telco rooms of Nokia Solutions and Networks TrafficCOM Kft. located in Budapest			Rental within a particular rack of standard frames of 600x600x42U or 800x800x42U. 7x24 operation service
PABX service	Providing internal telephone connections for our customers. The service also includes provision of the network infrastructure, central servers, the line and the established analogous, digital, or IP system appliance, as well as supplementary PABX services e.g. voice mail and voice recording.	within one or between multiple locations			

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Call Center service	We provide 24/7, SLA-based customer support solutions with multichannel service (phone and email). Our platform supports call routing, IVR (voice announcements), ticketing, and reporting.				