

TAMPNET ON-NET POINTS OF PRESENCE:

		FACILITY	OPERATOR
DENMARK	Copenhagen	Copenhagen 1 (BCG55) CPH1 Metrovei 1	Colt Interxion Telia
GERMANY	Frankfurt	Frankfurt 1	NTT / e-shelter
NL	Amsterdam	AM3, AM5 AMS7 Global Switch Ams.	Equinix Interxion Global Switch
	Eemshaven	Eemshaven DC	QTS
NORWAY	Kollsnes	Kollsnes	Equinor
	Kårstø	Kårstø	Equinor
	Oslo	OSL01 Ulven OS-IX (HMG9) Oslo S Østre Akervei 18 Stanseveien 30	DigiPlex BULK Broadnet Telia Carrier Basefarm
	Stavanger	DC1 Fabrikkveien 8 St. Olavs gate 9	Green Mountain Broadnet/Xfibre Broadnet
	Stølen	N01 Campus/Stølen	BULK
	Telemark	DC2	Green Mountain
	Trondheim	Dora 1 Prinsensgate 39	Atea Broadnet
SWEDEN	Stockholm	SK1 ST05 ST001 Uppsland Vasby	Equinix Interxion Digiplex
UK	Aberdeen	IFB Union Street Lang Stracht DC Atlas, Red Moss	IFB Bright Solid SSE
	Edinburgh	The Clock Tower	Pulsant
	Leeds	AQL Salem Chapel	AQL
	London	LD8, LD9 LON1 Telehouse East Telehouse West (main) Telehouse North	Equinix Interxion Telehouse
	Manchester	MA1	Equinix
	Slough	LD5 LD6	Equinix Equinix
US	Dallas	DA1	Equinix
	Houston	1301 Fannin St. HOU	Neutrality

Tampnet Carrier is trusted by the largest global energy operators, hyperscalers, financial markets, gaming platforms, telecommunication carriers and clients with mission-critical operations where only the fastest and most reliable connectivity solutions are accepted.



Fibre Services
Dark fibre
Spectrum



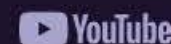
Managed Services
Ethernet
Internet
IP Transit
Cloud connect
IoTConnect



Capacity Services
Wavelengths
Encryption

TAMPNET.COM

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UNPARALLELED CONNECTIVITY FOR BUSINESS CRITICAL OPERATIONS

tampnet carrier

Tampnet Carrier evolved out of Tampnet's original offshore network, operating and growing for over 20 years, and is now unlocking the gateway to the Nordics and beyond ...

UNPARALLELED CONNECTIVITY FOR BUSINESS-CRITICAL OPERATIONS

Tampnet Carrier provides reliable, high capacity, low-latency solutions, aligning with the same stringent offshore requirements we offer in to Oil & Gas Operators in the North Sea for business-critical operations. With a focus on network availability, quality and security, our innovative and diverse network routes pass through 8 countries, 30+ vital data centres in 12 key European and American locations.

We connect European cities over three discrete routes from Norway to Great Britain, as well as routes via Sweden and Denmark. Our high-capacity network between The Nordics and Europe is what makes us unique and underpins the rapidly growing datacentre industry in The Nordics.



Cato Lammenes
Managing Director

Email: cl@tampnet.com
Cell: +47 930 888 39



Peter Hartlow
Sales Director

Email: peter.hartlow@tampnet.com
Cell: +46 708 431 054



Kim Le
Vendor Relations
Manager

Email: kle@tampnet.com
Cell: +44 755 143 8488



Carol Browne
Director Infrastructure
Business Development

Email: cb@tampnet.com
Cell: +353 86 22 30697



RTD TABLE
MAIN ROUTES

RTD in ms	Stavanger	Oslo	Stockholm	Copenhagen	Amsterdam	Manchester	Frankfurt	London	Aberdeen	Houston	Edinburgh	Newcastle	Eemshaven	Helsinki	Rjukan	Kristiansand	Måløy
Stavanger		6,1	11	9,9	13,2	17,7	19,6	12	8,1	101,7	11,7	13,8	10,4	15,8	3,2	1,8	7,8
Oslo			6,9	10,5	13,6	20,2	19,3	14,5	12,3	104,2	15,9	18	10,8	11,7	9,5	3,3	8,8
Stockholm				15,3	18,4	25,1	25	19,4	17,1	109,1	20,7	22,8	15,6	4,8	14,3	8,1	15,8
Copenhagen					9,1	19,5	14,5	13,8	16,2	103,6	22,4	20,3	6,3	20,1	13,5	7,2	18
Amsterdam						10,4	5,5	4,6	16,7	94,3	13,2	11,1	2,8	19,7	16,6	10,3	21,1
Manchester							15,9	5,6	8,2	95,4	4,7	2,6	13,3	21,9	19,1	17	22,8
Frankfurt								10,1	22,2	99,8	18,7	16,6	8,3	19,7	22,3	16	26,8
London									11,9	89,7	8,5	6,4	7,6	24,2	15,4	11,3	19,9
Aberdeen										101,8	3,5	5,6	19,7	21,9	10,8	9	14,5
Houston											98,3	96,2	97,4	113,9	105,1	101	109,6
Edinburgh												2,1	16,2	25,5	14,4	12,7	18,1
Newcastle													14,1	27,6	16,5	14,7	20,2
Eemshaven														20,4	13,8	7,5	18,3
Helsinki															19,1	12,9	20,6
Rjukan																6,3	10,5
Kristiansand																	10,8
Måløy																	

- LEGEND
- Tampnet POP
 - Metros
 - Tampnet fibre

