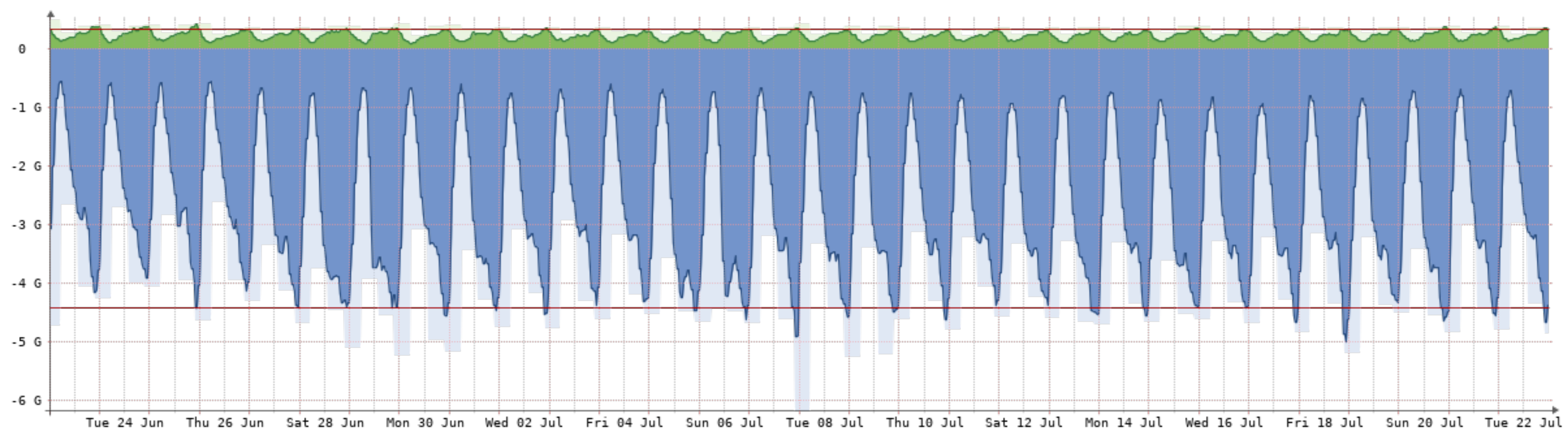




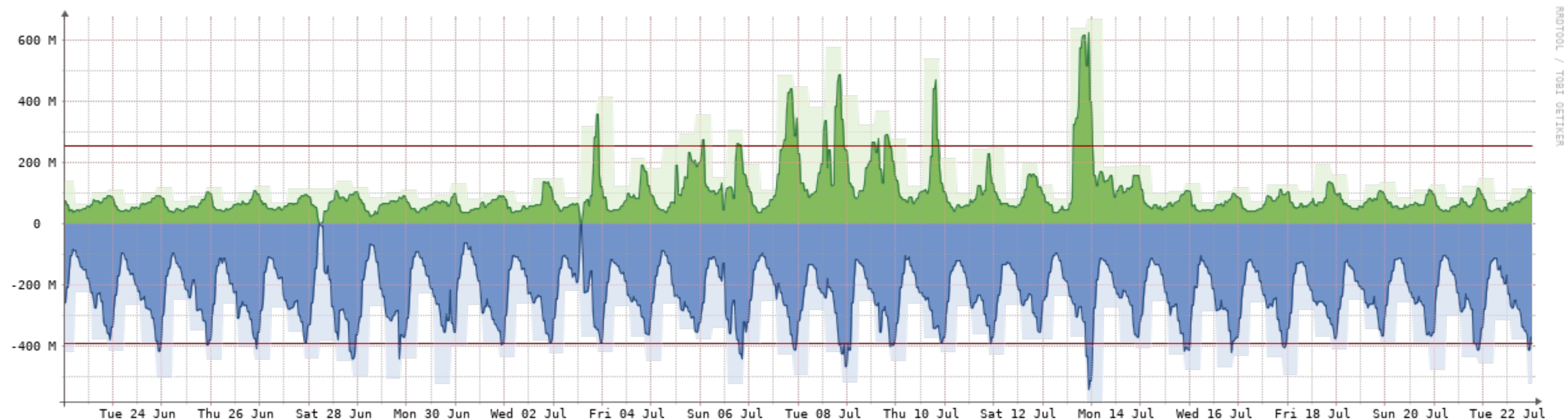
Bits/s	Last	Avg	Max	95th
✓ In	0.00	0.00	0.00	0.00
✗ Out	0.00	0.00	0.00	0.00
Total	0.00	(In 0.00 Out 0.00)		

2025-6-23 - 2025-7-23 - Cittarella(NQN-CIT)[1GB]



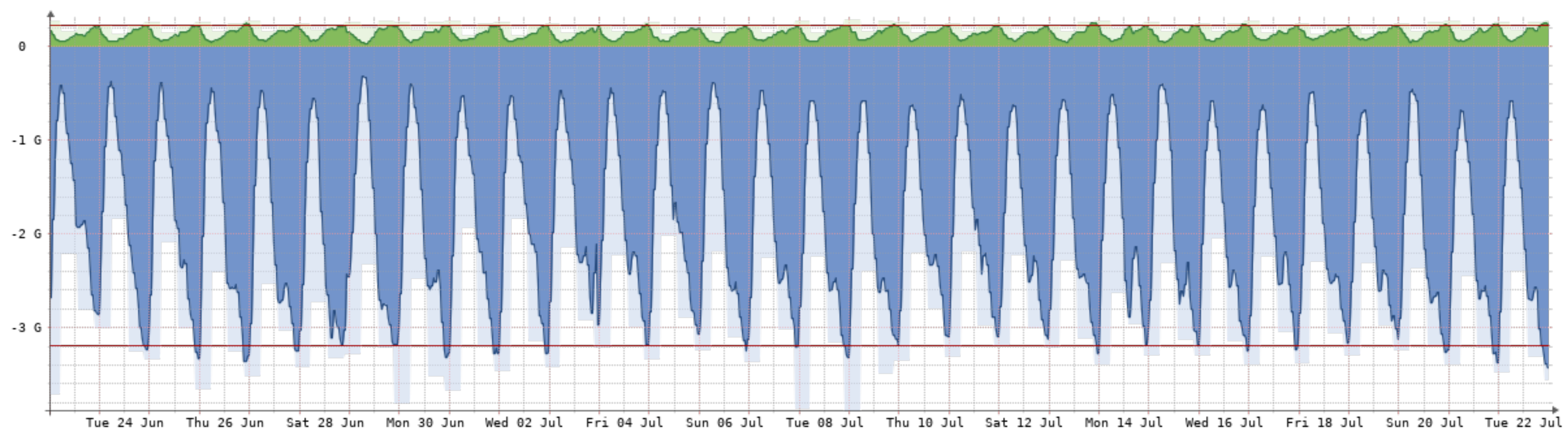
Bits/s	Last	Avg	Max	95th
✓ In	317.14M	227.60M	483.41M	334.61M
✓ Out	4.38G	2.75G	6.17G	4.41G
Total	963.56T	(In 73.74T Out 889.82T)		

2025-6-23 - 2025-7-23 - Afterwire(NQN-STA)[10GB]



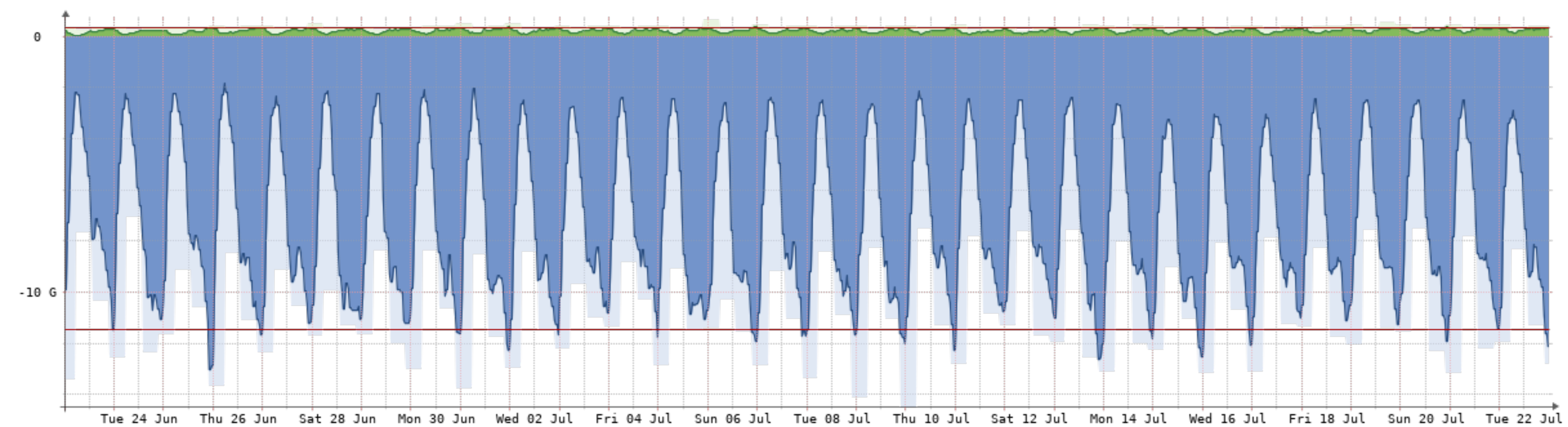
Bits/s	Last	Avg	Max	95th
✓ In	102.59M	96.48M	667.14M	252.85M
✗ Out	370.45M	234.50M	583.95M	390.70M
Total	107.24T	(In 31.26T Out 75.98T)		

2025-6-23 - 2025-7-23 - Añelo-Video-Cable(NQN-IVC)[10]



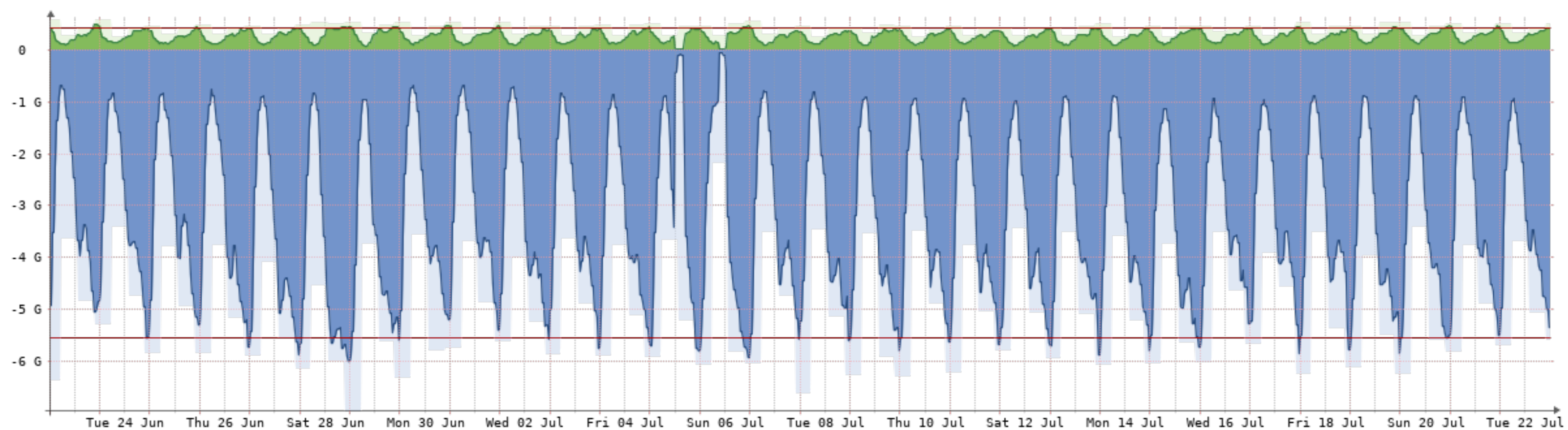
Bits/s	Last	Avg	Max	95th
✓ In	237.31M	142.16M	284.44M	226.15M
✗ Out	3.43G	1.94G	3.89G	3.19G
Total	674.61T	(In 46.06T Out 628.56T)		

2025-6-23 - 2025-7-23 - Canepa-Juan(NQN-CJC)[10GB]



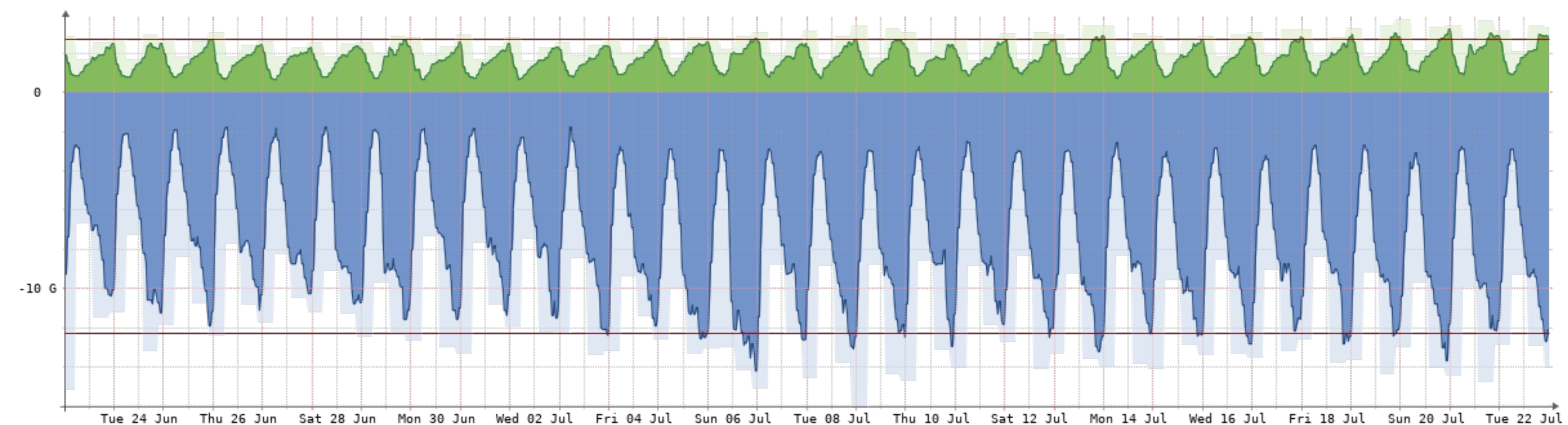
Bits/s	Last	Avg	Max	95th
✓ In	323.48M	226.67M	644.99M	334.74M
✓ Out	12.10G	7.33G	14.49G	11.45G
Total	2.45P	(In 73.44T Out 2.37P)		

2025-6-23 - 2025-7-23 - Copelco(NQN-CCO)[20GB]



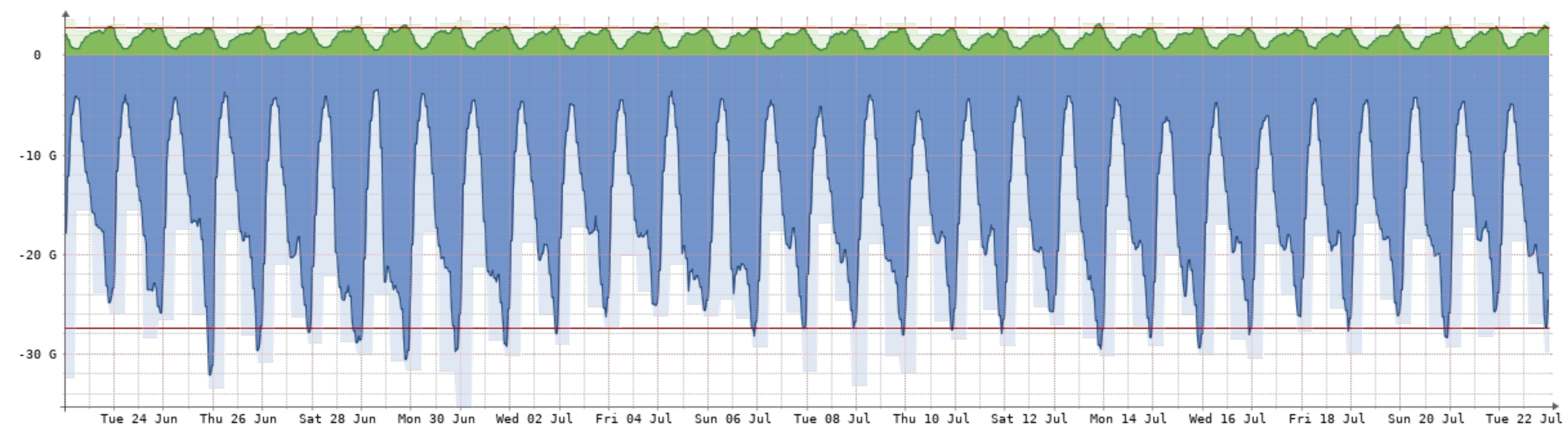
Bits/s	Last	Avg	Max	95th
✓ In	415.11M	269.10M	573.62M	430.66M
✓ Out	5.36G	3.29G	6.96G	5.54G
Total	1.15P	(In 87.19T Out 1.07P)		

2025-6-23 - 2025-7-23 - Cotecal(NQN-CCL)[10GB]



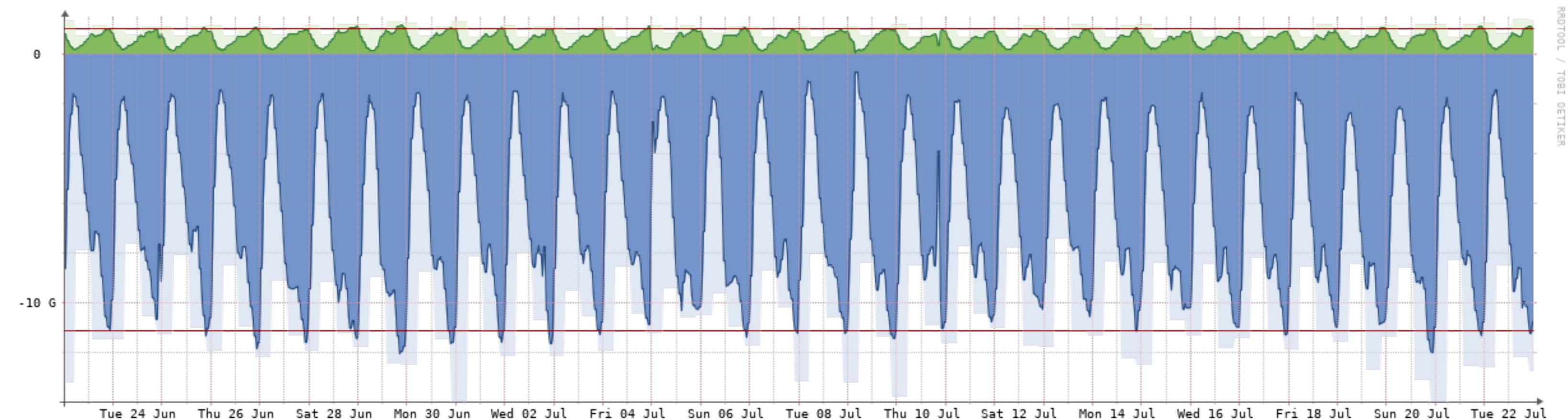
Bits/s	Last	Avg	Max	95th
✓ In	2.82G	1.74G	3.70G	2.71G
✗ Out	12.12G	7.55G	16.05G	12.32G
Total	3.01P	(In 564.97T Out 2.44P)		

2025-6-23 - 2025-7-23 - Cotesma(NQN-COT)-[20GB]



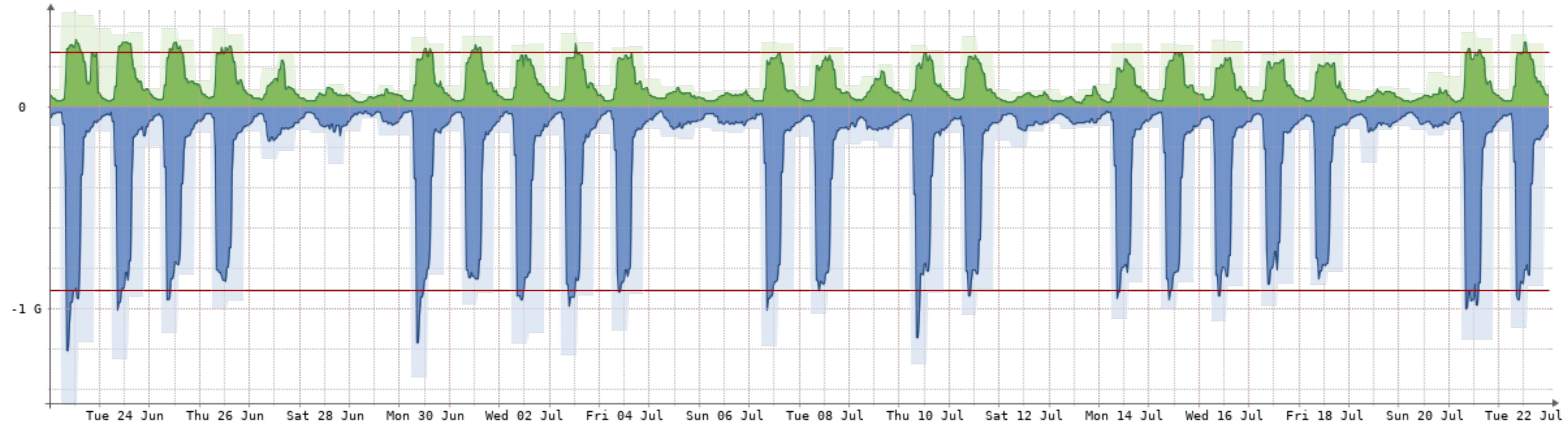
Bits/s	Last	Avg	Max	95th
✓ In	2.59G	1.82G	3.55G	2.77G
✗ Out	24.57G	16.01G	35.33G	27.37G
Total	5.78P	(In 589.65T Out 5.19P)		

2025-6-23 - 2025-7-23 - Davite|SA(NQN-DAV)[40GB]



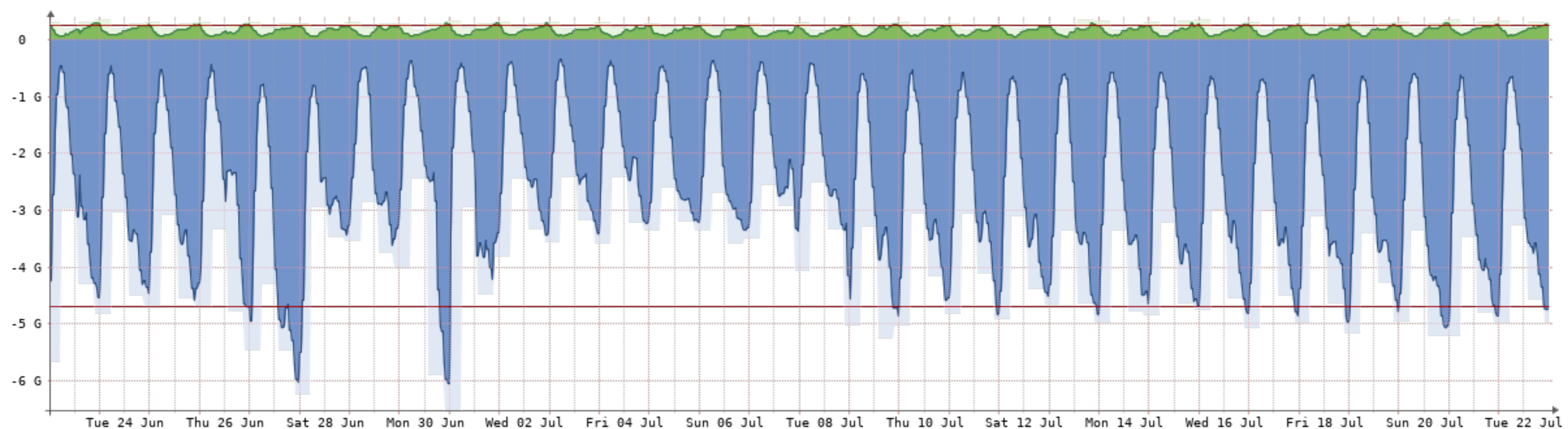
Bits/s	Last	Avg	Max	95th
✓ In	1.00G	616.17M	1.39G	1.03G
✗ Out	10.75G	6.76G	13.99G	11.10G
Total	2.39P	(In 199.64T Out 2.19P)		

2025-6-23 - 2025-7-23 - Grupo-Equis-SA(NQN-QUI)[20G]



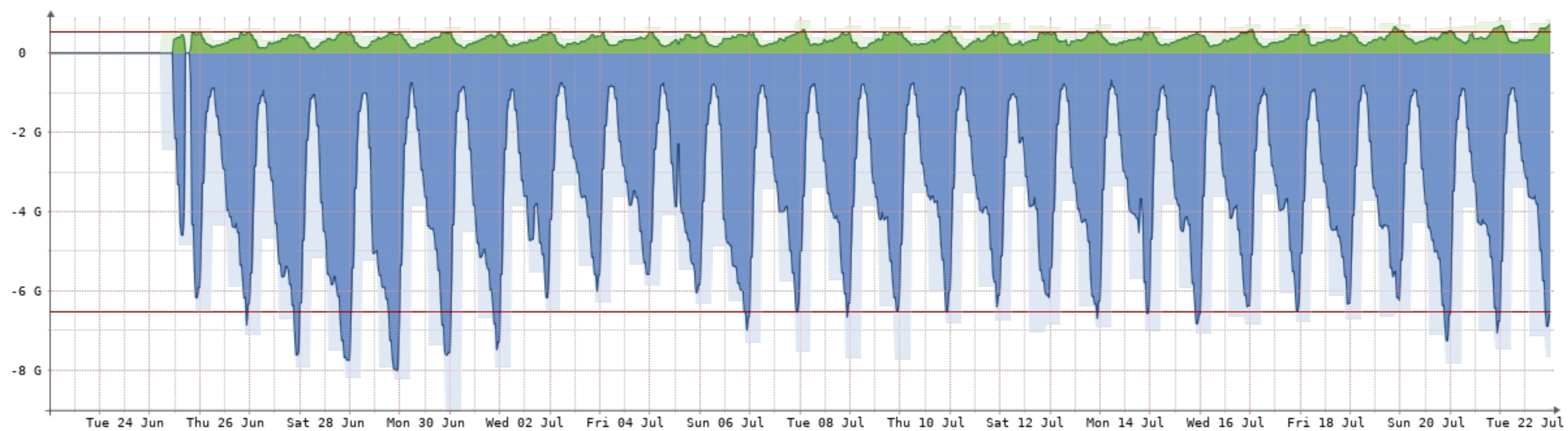
Bits/s	Last	Avg	Max	95th
✓ In	59.84M	109.77M	463.33M	270.66M
✗ Out	91.17M	241.30M	1.47G	911.87M
Total	113.75T	(In 35.57T Out 78.18T)		

2025-6-23 - 2025-7-23 - Gobierno(NQN-GPN)[10GB]



Bits/s	Last	Avg	Max	95th
✓ In	259.27M	161.45M	340.21M	259.13M
✓ Out	4.73G	2.59G	6.52G	4.69G
Total	890.28T	(In 52.31T Out 837.97T)		

2025-6-23 - 2025-7-23 - HEDI[10GB]



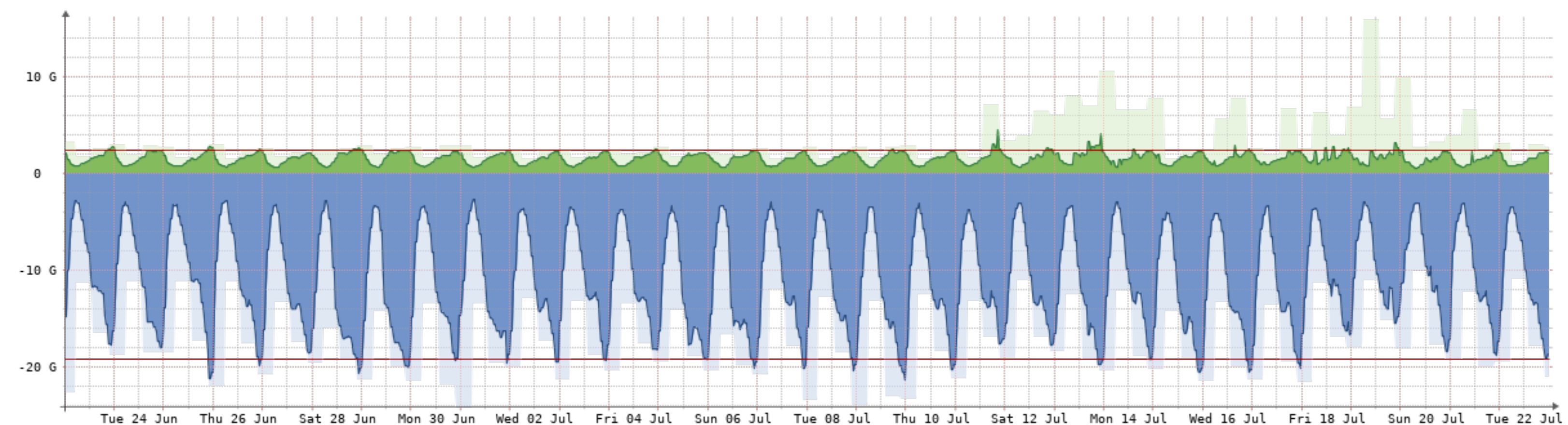
Bits/s	Last	Avg	Max	95th
✓ In	742.25M	325.88M	832.96M	542.47M
✓ Out	6.59G	3.33G	9.03G	6.53G
Total	1.19P	(In 105.59T Out 1.08P)		

2025-6-23 - 2025-7-23 - La-Cordillerana[20GB]



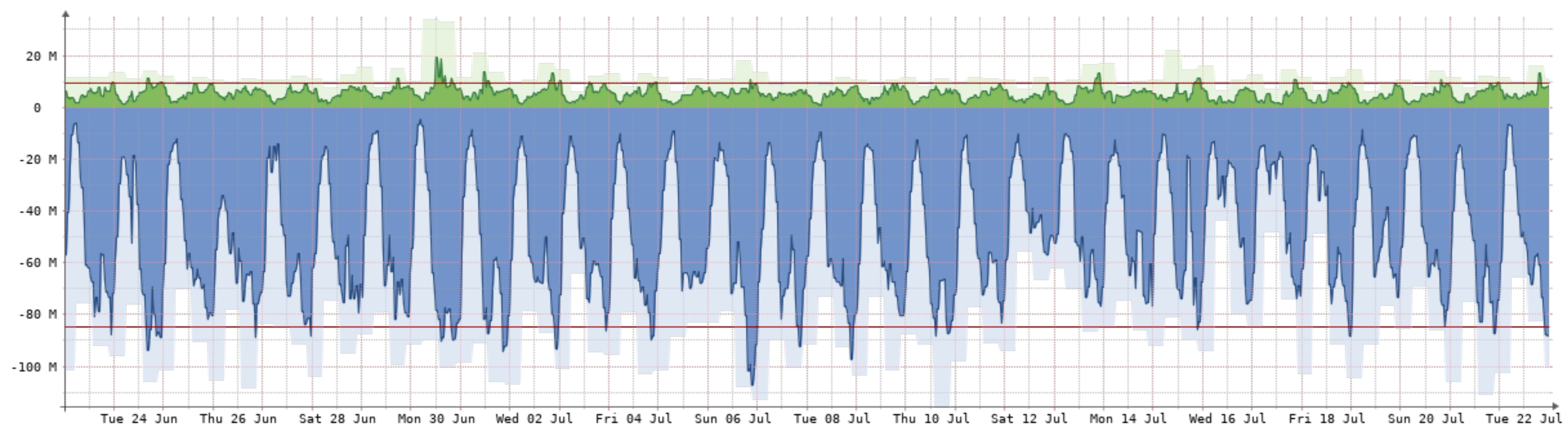
Bits/s	Last	Avg	Max	95th
✓ In	1.50G	969.35M	1.92G	1.51G
✗ Out	22.96G	14.13G	29.26G	23.96G
Total	4.89P	(In 314.07T Out 4.58P)		

2025-6-23 - 2025-7-23 - Max-Internet(NQN-NMJ)[40GB]



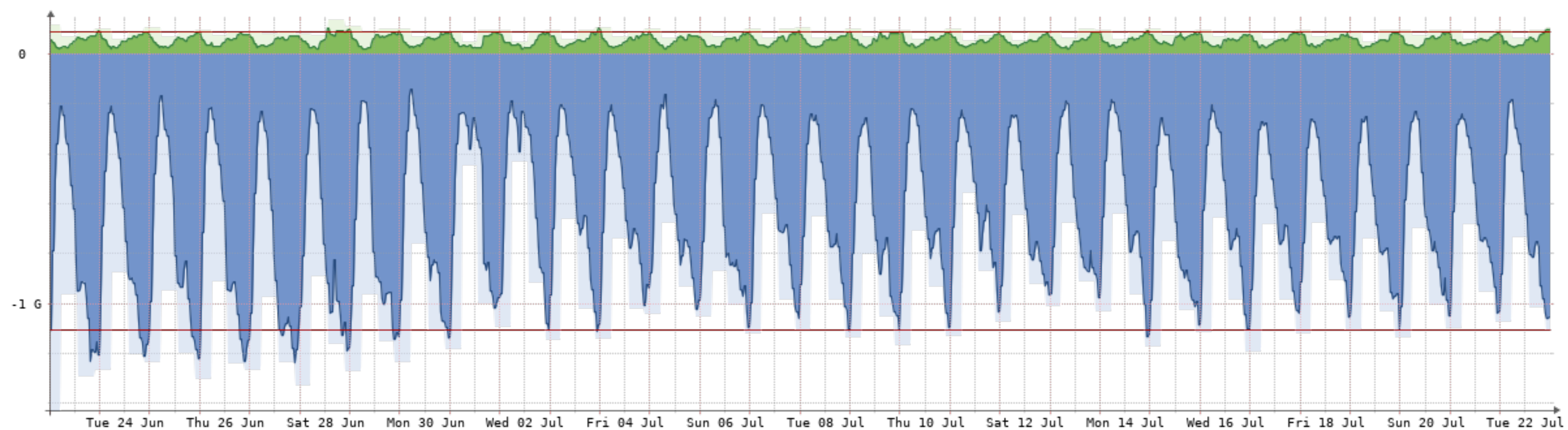
Bits/s	Last	Avg	Max	95th
✓ In	2.20G	1.60G	15.89G	2.47G
✓ Out	18.68G	11.24G	24.16G	19.24G
Total	4.16P	(In 517.27T Out 3.64P)		

2025-6-23 - 2025-7-23 - Neunet(NQN-CEN)[20GB]



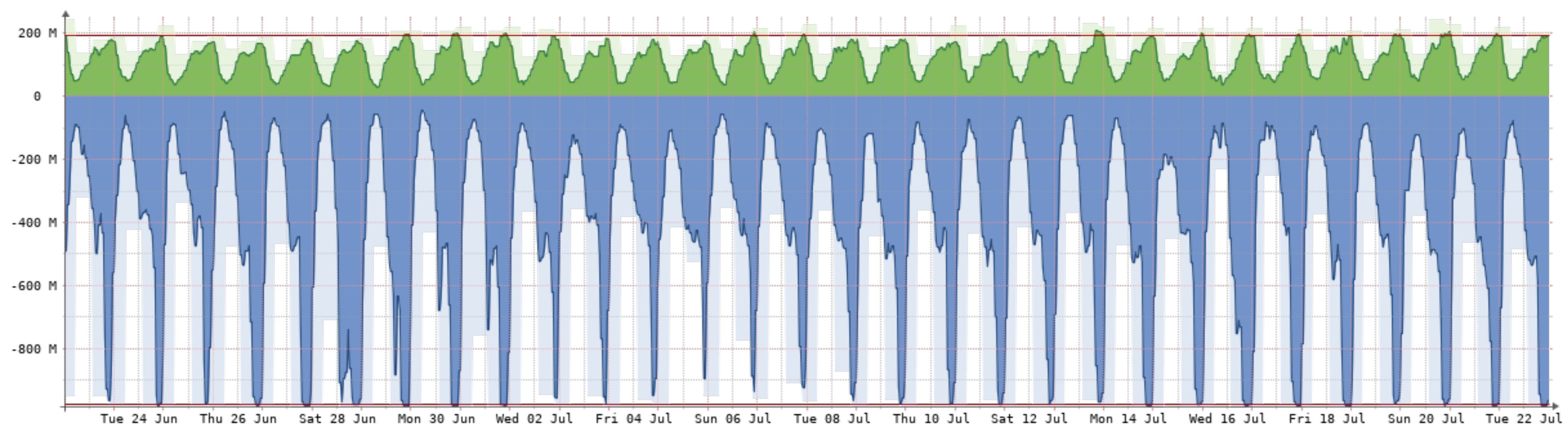
Bits/s	Last	Avg	Max	95th
✓ In	8.46M	5.44M	33.72M	9.36M
✗ Out	88.33M	50.52M	115.65M	84.64M
Total	18.13T	(In 1.76T Out 16.37T)		

2025-6-23 - 2025-7-23 - Neutics(NQN-NSP)[1GB]



Bits/s	Last	Avg	Max	95th
✓ In	96.31M	55.50M	135.20M	86.10M
✓ Out	1.05G	660.01M	1.43G	1.11G
Total	231.82T	(In 17.98T Out 213.84T)		

2025-6-23 - 2025-7-23 - Premier(NQN-PRE)[2GB]



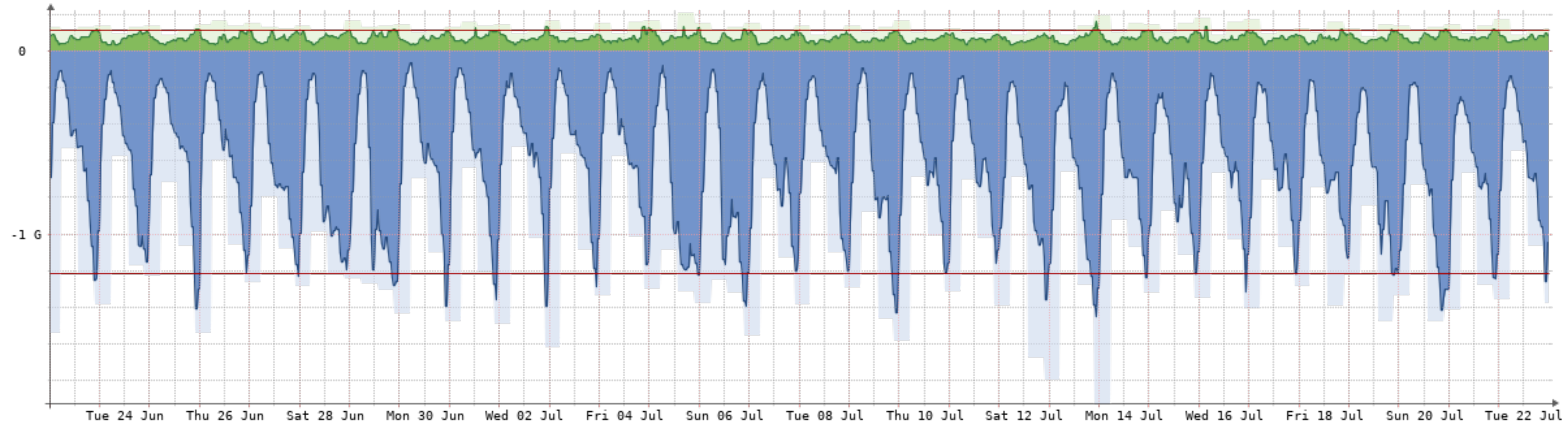
Bits/s	Last	Avg	Max	95th
✓ In	192.81M	118.99M	242.13M	191.31M
✗ Out	966.61M	423.53M	985.12M	977.52M
Total	175.78T	(In 38.55T Out 137.22T)		

2025-6-23 - 2025-7-23 - Raponi(NQN-RAP)[1GB]



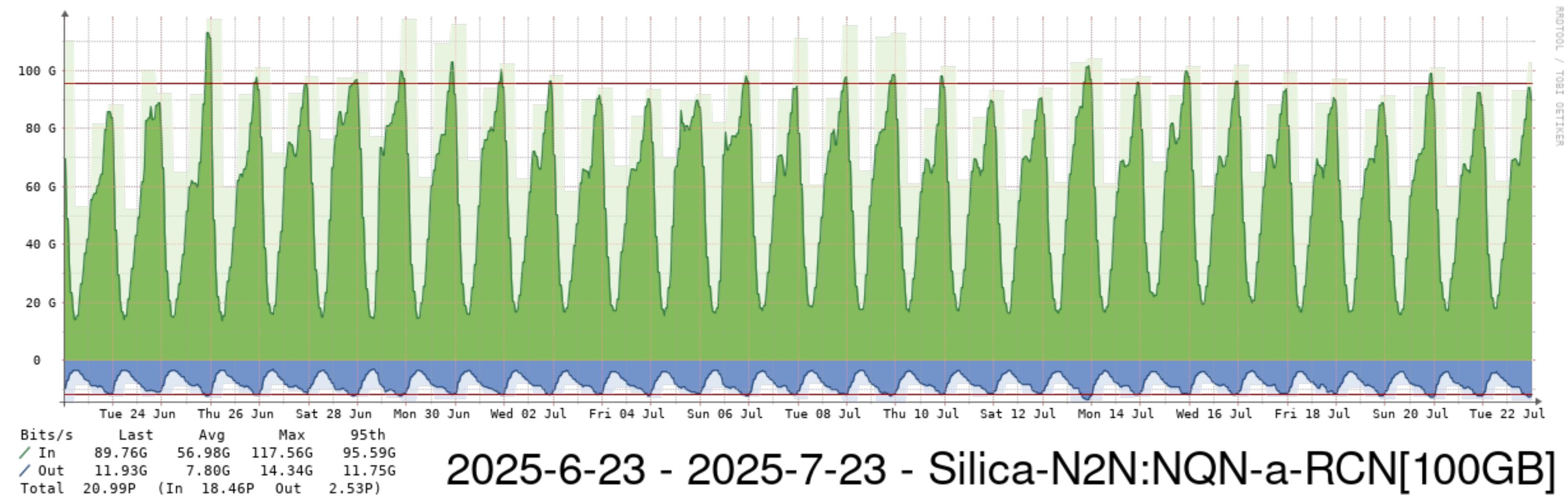
Bits/s	Last	Avg	Max	95th
✓ In	30.03M	15.51M	70.58M	31.89M
✓ Out	812.72M	530.33M	858.60M	794.34M
Total	176.85T	(In 5.02T Out 171.83T)		

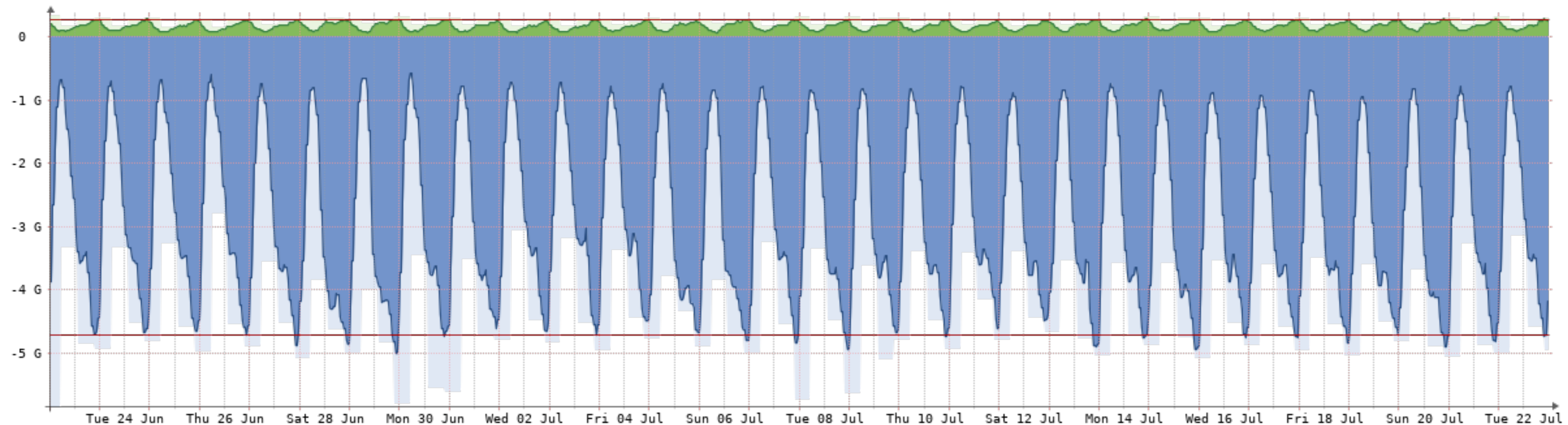
2025-6-23 - 2025-7-23 - Raponi-2(NQN-RAP)[1GB]



Bits/s	Last	Avg	Max	95th
✓ In	85.01M	72.61M	205.79M	111.23M
✗ Out	1.05G	634.00M	1.93G	1.22G
Total	228.94T	(In 23.52T Out 205.42T)		

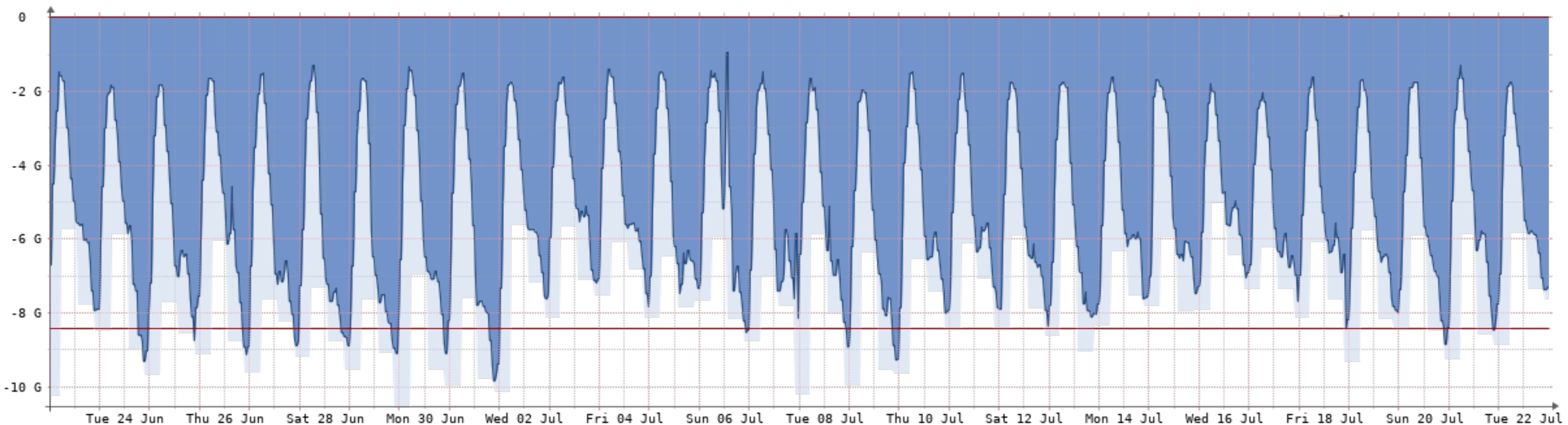
2025-6-23 - 2025-7-23 - Siete-Capas(NQN-SCS)[2GB]





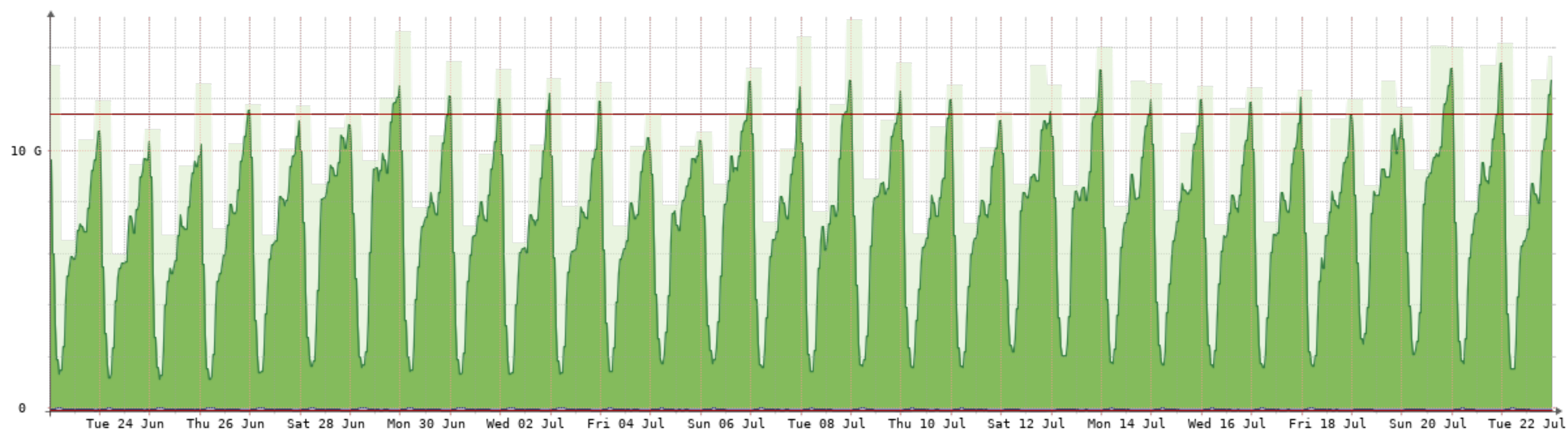
Bits/s	Last	Avg	Max	95th
✓ In	247.21M	174.02M	332.99M	265.06M
✓ Out	4.19G	2.93G	5.85G	4.71G
Total	1.01P	(In 56.38T Out 949.53T)		

2025-6-23 - 2025-7-23 - TPP(NQN-TPP)-[10GB]



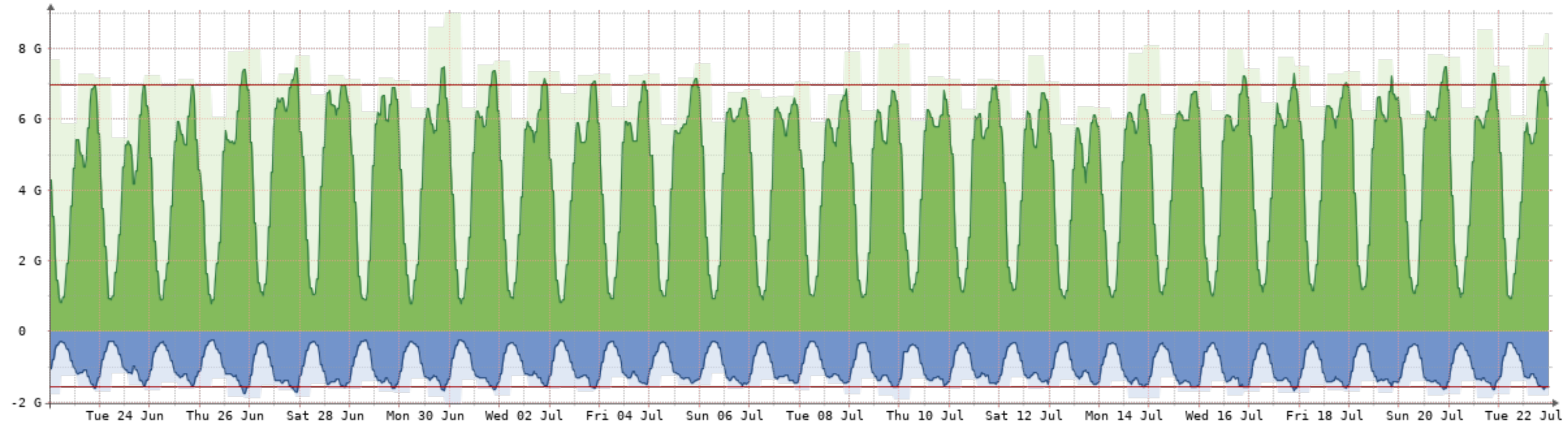
Bits/s	Last	Avg	Max	95th
In	15.04M	12.35M	51.50M	21.06M
Out	7.29G	5.19G	10.54G	8.43G
Total	1.69P	(In 4.00T Out 1.68P)		

2025-6-23 - 2025-7-23 - Lattini(NQN-LAT)-[10GB]



Bits/s	Last	Avg	Max	95th
— In	12.72G	6.96G	15.06G	11.42G
— Out	102.86M	51.03M	138.84M	92.65M
Total	2.27P	(In 2.26P Out 16.53T)		

2025-6-23 - 2025-7-23 - mpFNA:Facebook-NQN-mpFNA[



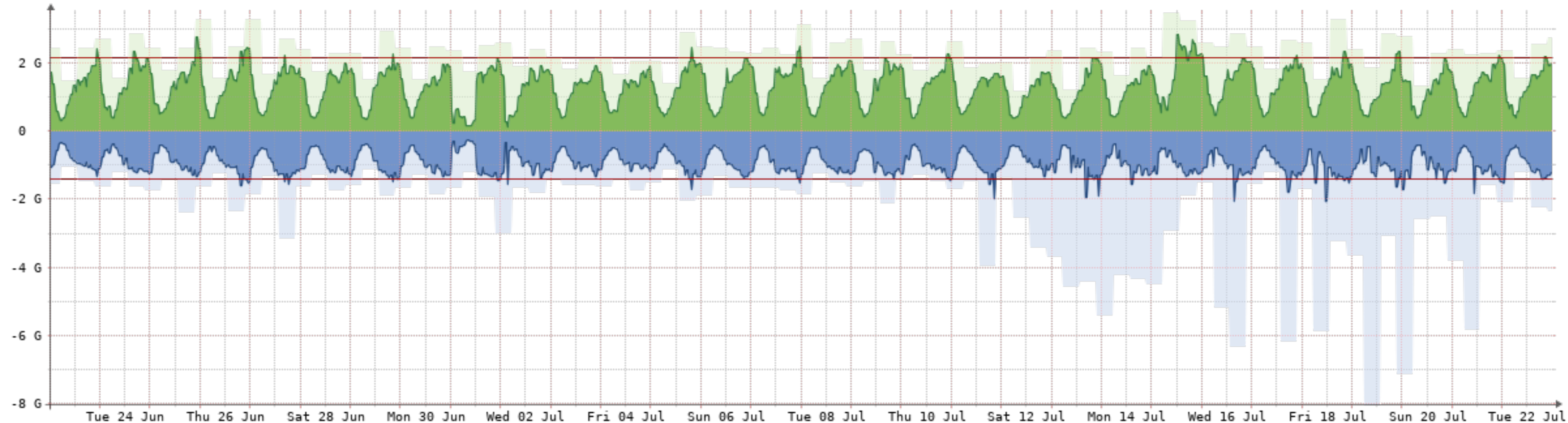
Bits/s	Last	Avg	Max	95th
— In	6.38G	4.45G	8.99G	6.95G
— Out	1.55G	1.01G	2.05G	1.56G
Total	1.77P	(In 1.44P Out 327.06T)		

2025-6-23 - 2025-7-23 - GGC-NQN-3[10Gb]



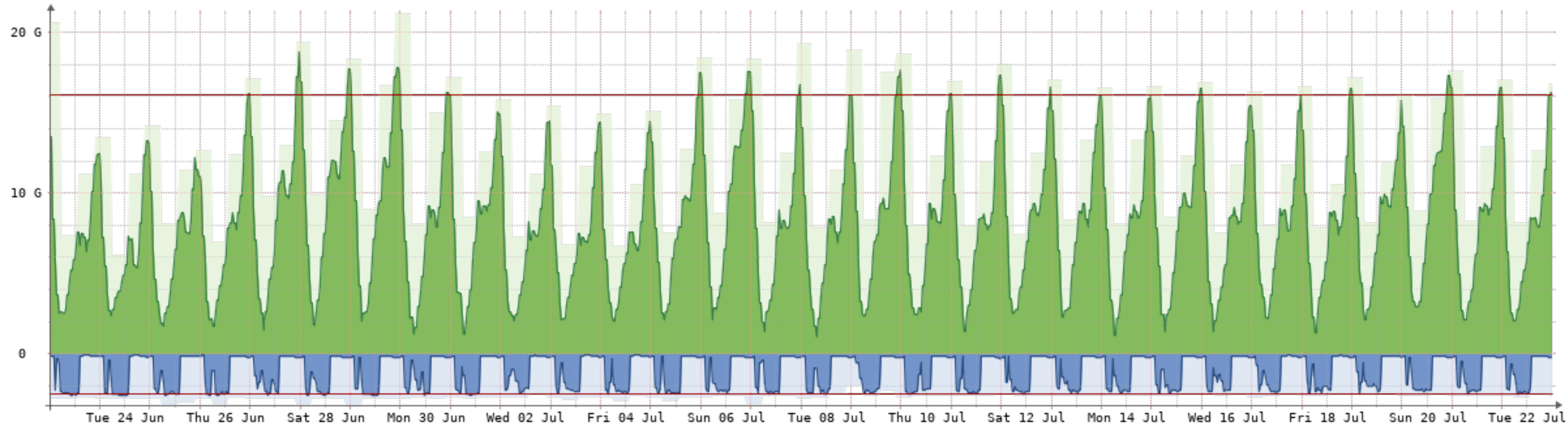
Bits/s	Last	Avg	Max	95th
— In	12.92G	8.58G	16.74G	13.71G
— Out	3.97G	2.41G	4.89G	3.90G
Total	3.56P	(In 2.78P	Out 781.84T)	

2025-6-23 - 2025-7-23 - GGC-NQN-4[10Gb]



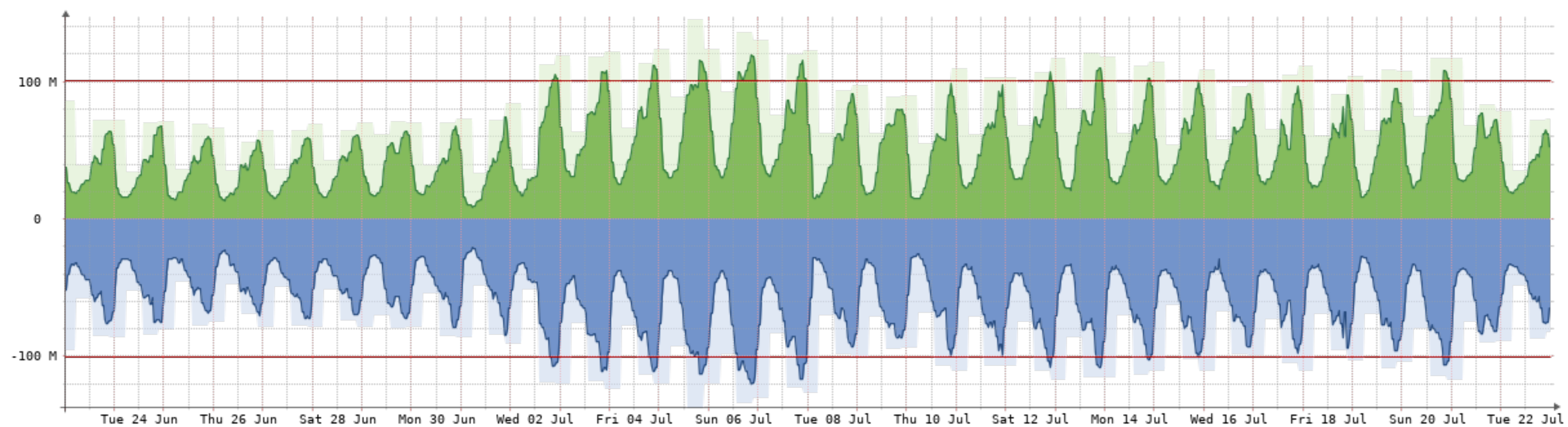
Bits/s	Last	Avg	Max	95th
✓ In	1.99G	1.33G	3.47G	2.16G
✗ Out	1.21G	951.39M	8.04G	1.39G
Total	739.61T	(In 431.36T	Out 308.25T)	

2025-6-23 - 2025-7-23 - CLF-NQN-[20Gb]



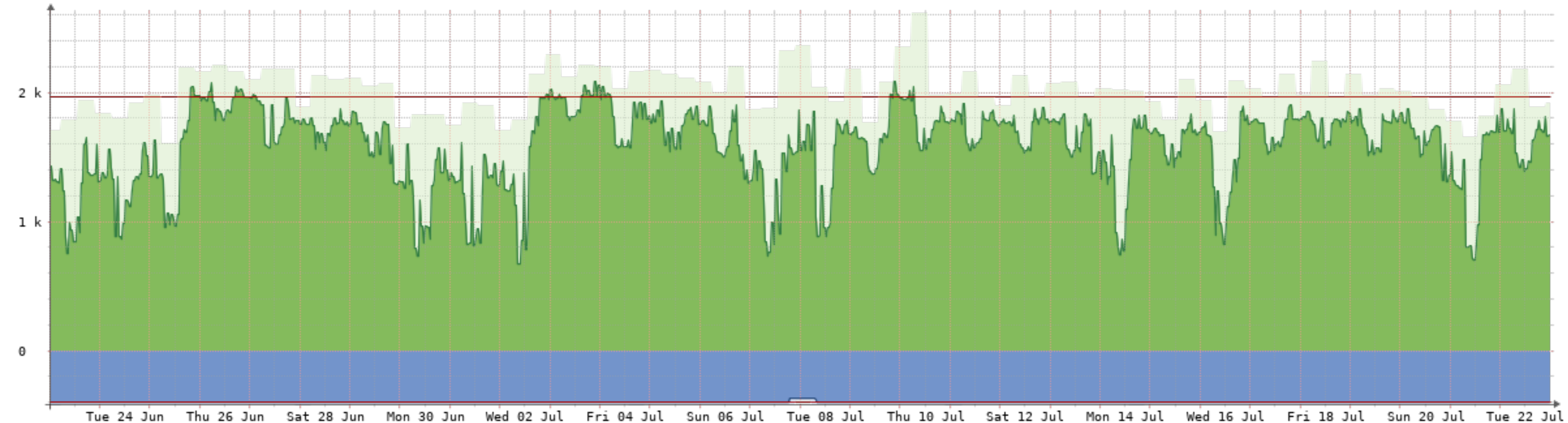
Bits/s	Last	Avg	Max	95th
— In	16.26G	8.01G	21.14G	16.07G
— Out	198.61M	1.08G	3.21G	2.47G
Total	2.94P	(In 2.59P	Out 349.65T)	

2025-6-23 - 2025-7-23 - Netflix-[200Gb]



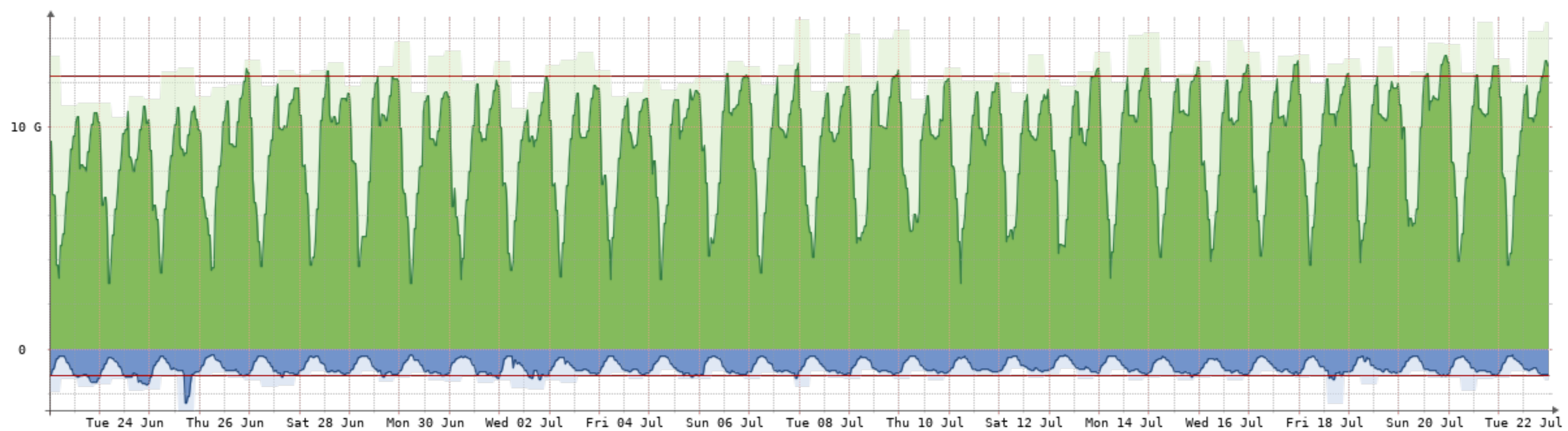
Bits/s	Last	Avg	Max	95th
■ In	52.44M	50.46M	144.83M	100.52M
■ Out	65.23M	59.57M	137.19M	100.69M
Total	35.65T	(In 16.35T Out 19.30T)		

2025-6-23 - 2025-7-23 - Cabase-TV[1Gb]



Bits/s	Last	Avg	Max	95th
— In	1.67k	1.59k	2.61k	1.97k
— Out	401.73	401.28	418.88	402.84
Total	644.78M	(In 514.77M Out 130.02M)		

2025-6-23 - 2025-7-23 - IXP-Bariloche-[1Gb]



Bits/s	Last	Avg	Max	95th
— In	12.77G	9.12G	14.83G	12.31G
— Out	1.16G	826.17M	2.79G	1.22G
Total	3.22P	(In 2.95P Out 267.68T)		

2025-6-23 - 2025-7-23 - Davitel-N2N:NQN-a-RCN[20G]