

Fyrri hálfvár 2016
First half 2016

FJARSKIFTISHAGTØL

TELECOM STATISTICS

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Formæli

Henda útgávan er kunngjörd av føroyska Fjarskiftiseftirlitinum, tann 23. juni 2017.

Endamálið er at geva lesaranum innlit í ta seinastu menningina á føroyska fjarskiftismarknaðinum. Talan er um lýsing av gongdini í haldum og tilhoyrandi ferðslu innan hesi lykklækir: fastenet telefonkervi, farteleskervi, breiðband og sjónvarp.

Frágreiðingin er grundað á hagfrøðiligar upplýsingar, sum Fjarskiftiseftirlitið hevur savnað frá veitarum á føroyska fjarskiftismarknaðinum.

Fjarskiftiseftirlitið kunngerð eina fjarskiftisfrágreiðing tvær ferðir um árið.

Henda frágreiðing er grundað á hagtøl, sum er samla inn frá Føroya Tele, Vodafone, Canaldigital, Elektron og Nótin fyri fyrri hálvu av 2016, 1. januar 2016 til 30. juni 2016.

Indikatorar í hesi útgávu eru í samsvari við standardir í altjóða fjarskiftissambandinum "International Telecommunication Union" (ITU). Samanborið við eldri útgávur, fevna allýsingarnar og rættingarnar um:

- Útrokningin av fastnet telefonhaldum er tillagað fyri at vísa eitt rættari býti millum PSTN- og ISDN-linjur. Áðrenn 2016 vóru allar linjur við veitaraforval fráboðaðar sum PSTN-linjur, hóast hesar eisini fevndu um ISDN-linjur. Tískil eru data viðvíkjandi PSTN- og ISDN-linjum frá fyrri hálvu av 2016 ikki beinleiðis sambæriligar við undanfarin tíðarskeið.
- Føst breiðbandshald eru tillagað til at fevna um DSL, ljósleiðara (fipur) og FWA¹.
- Bólkingin av ljósleiðarahaldum í mun til ferð, eru tillagað fyri at samsvara við ITU leiðreglur.
- Fyri fyrstu ferð eru tøl innheintaði fyri farteleskervi taluhald sum samstundis hava breiðband (voice & data). Hesi verða lögð afturat dedikeraðum farteleskervi breiðbandshaldum, til tess at fáa samlaðu farteleskervi breiðbandshaldini (ITU i271mw).
- Allýsingin av dedikeraðum breiðbandshaldum (data-only) er tillagað so hon samsvarar við ITU i271md."
- Mobil-breiðband internetferðsla er tillagað til ITU standard i136mwi og i136mwo.
- M2M (telemetri) hald eru roknað út sambært ITU-allýsingini i271m2m, og eru skild frá data-einans haldum.
- Hagtølini fevna nú eisini um útbreiðsluna av 3G og 4G í miðal fyri hvørjar 10 borgarar
- Innføring av kjarnu indikatum um ICT undirstøðukervi og atgongd, sett í mun til fólkatal.
- Bólkingin av DSL haldum er rættað, so hon samsvarar við ITU rætningslinjur. Hesar rættingar hava elvt til eina broyting í, hvussu hald verða bólkaði eftir ferð. Bólkingin "2 Mbit/s til 10 Mbit/s" varð broytt til "2 Mbit/s til minni enn 10 Mbit/s", og hetta viðferði, at 10 Mbit/s haldið ikki longur var partur av hesi bólkingini, eins og tað var frammanundan. Tískil eru øll 10 Mbit/s hald flutt til eina nýggja bólking, hetta vil vera tað sama fyri 2 Mbit/s. Harumframt eru hald við ferð yvir 10 Mbit/s vorðin meira útgreinað.
- KT veitarin Elektron er við í hagtølunum frá og við fyrsta hálvári 2015, hóast Elektron hevur veitt internetsamband til størri fyrirkur í mong ár. Lesarin skal geva gætur tá samanborið verður, at søgulig tøl fyri Elektron eru ikki tøk frá tíðarskeiðum áðrenn fyrri hálvár 2015.
- Samlaða talið av fastnet telefonhaldum er vorðið tillagað frá seinnu hálvu av 2012, tí at:
 - VoIP hald eru nú roknað uppi
 - ISDN 2 og 30 eru umskipað frá haldum til nú javngildar talu rásir
 - Linjur við veitaraforval vóru roknaðar við í upplýsingum frá báðum veitarum, sum hava luttikið, og hava tískil fyrr verið roknaðar við tvær ferðir í hagtølunum.

¹ Terrestrisk føst trádleys breiðbandshald



- Tøl fyri inngangandi altjóða fastnet ferðslu eru savnað fyri fyrstu ferð sambært ITU i132mi, soleiðis at til ber at roknað samlaða altjóða inn og útgangandi fastnet ferðsluna sambært ITU i132mb.
- Tøl fyri inngangandi altjóða ferðslu til fartelegonkervið eru savnað sambært ITU i1335wm.
 - Upplýsingar um inngangandi og útgangandi roaming eru samlaðar og kunngjörðar fyri fyrstu ferð.
 - Upplýsingar um porteraði fastnettelefon- og fartelegonnumur er vorðið partur av hagtølunum.
 - "Fartelegoni dátuferðsla frá dedikeraðum fartelegoni breiðbandshaldum" er vorðin partar av hagtølunum, sum sjálvstøðugt hagtøl.
 - Indikatorar um miðaltal av sendum SMS'um fyri hvørt fartelegon hald og nýttar minuttir fyri hvørt fastnet- og fartelegonhald, eru komin við í partin um ferðslu.
- Føroya Tele fór í apríl 2014 undir at veita "ver" fartelegonhald. "Ver" hald liggja ímillum allýsingina hjá ITU av frammanundan goldnum (prepaid) og eftirgoldnum (postpaid) haldum. Eitt "ver" hald fevnir um ein leypandi sáttmála millum veitaran og kundan, sum ásetur markið fyri talu, SMS og dátaferðslu, og krevur eina peningaflyting einaferð um mánan. Hetta talar fyri, at bólka "ver" sum eftirgoldið (post paid) hald. Tó skal peningurin verða goldin frammanundan fyri eitt ávíst tal av tøkum minuttum, SMS og dáta. Fyri at halda fram við nýtsluni, tá í nøgdin av minuttum, SMS og/ella dáta er uppbrúkt, noyðist kundin at flyta meira pening á haldið. Kundin far sostatt ongantið kreditt frá Føroya Tele. Hesi eru eyðkenni, ið bera brá av, at talan er um eina frammanundan goldna fjarskiftistænastu. Fjarskiftiseftirlitið hevur út frá eini samlaðari meting bólka "ver" sum frammanundan goldin "prepaid" hald.
- 4G ferðsla er blivin partur av "fartelegoni dátuferðsla".
- Nøgdin av fastnettelefon ferðslu er tillagað frá seinnu hálvu av 2012, so hon eisini fevnir um VoIP ferðslu.



Preface

The Telecommunication Authority of the Faroe Islands, an independent Government agency, published this publication on June 23, 2017.

The purpose of this publication is to give the reader an insight into the latest development on the Faroese telecommunication market. Developments of subscriptions and associated traffic within the key areas; Fixed-telephone networks, mobile-cellular networks, broadband and television broadcasting, are presented.

The report is based on statistical information collected by the Telecommunication Authority from the operators on the Faroese telecommunication markets.

The Telecommunication Authority publishes a telecommunication report twice a year.

This publication is based on statistics gathered from Føroya Tele (Faroese Telecom), Vodafone, Canaldigital, Elektron and Nótin for the first half of 2016, i.e. January 1, 2016 to June 30, 2016.

Indicators in this publication are in accordance with the standards of the International Telecommunication Union (ITU). Compared to previous publications, the modifications and corrections made involve:

- The calculation of fixed-telephone subscriptions has been adjusted to give a more correct split between PSTN and ISDN lines. All carrier pre-selected lines were reported as PSTN lines before 2016, although these also contained ISDN lines. Therefore, data on PSTN and ISDN lines from first half of 2016 will not be directly comparable to previous periods.
- Fixed-broadband subscriptions have been modified to include DSL, fibre and FWA².
- The grouping of Fibre subscriptions has been corrected in order to comply with ITU guidelines.
- Figures on voice-&-data mobile-broadband subscriptions has been collected and published for the first time. Enabling the calculation of active mobile-broadband subscriptions according to ITU standard i271mw.
- The definition of a data-only subscription has been modified to ITU standard i271md.
- Mobile-broadband Internet traffic has been modified to ITU standard i136mwi and i136mwo.
- M2M (telemetry) subscriptions have been calculated according to ITU definition i271m2m, and have been separated from the data-only subscriptions
- The grouping of fibre subscriptions by speed have been adjusted in order to comply with ITU guidelines.
- The statistics now include 3G and 4G coverage, calculated as proportion of the population covered.
- Implementation of core indicators on ICT infrastructure and access. To calculate these indicators, the collected data is combined with population statistics published by Hagstova Føroya.
- The grouping of DSL subscriptions has been corrected in order to comply with ITU guidelines. These corrections have resulted in a shift in how subscriptions are being grouped by speed. The grouping “2 Mbit/s to 10 Mbit/s” was changed to “2 Mbit/s to less than 10 Mbit/s”, causing a 10Mbit/s subscription no longer to be included in this grouping as it would have been previously. Therefore, all 10 Mbit/s subscriptions are moved to a new grouping, this will be the same for all 2 Mbit/s. Furthermore, subscriptions with speed over 10 Mbit/s have been grouped in greater detail.
- ICT Provider Elektron has been implemented into the statistics from first half of 2015. Elektron has provided internet connections to large-scale businesses for many years. The reader must be aware that historical data from Elektron is not available, though Elektron has been providing services through the entire comparison period.

² Terrestrial fixed wireless broadband



- The total number of fixed-telephone subscriptions has been adjusted from second half of 2012, as:
 - o VoIP subscriptions have been included.
 - o ISDN 2 and 30 have been converted from subscriptions to voice-channel equivalents.
 - o Carrier pre-selected lines were previously included in the statements from both operators involved, and therefore were accounted for twice in the statistical data.
- Figures on International incoming fixed-telephone traffic has been collected and published according to ITU standard i132mi in order to complete ITU indicator 28 i132mb on international fixed-telephone traffic.
- Figures on incoming international traffic to a mobile network has been collected and published according to ITU standard i1335wm.
- Figures on inbound and outbound roaming have been collected and published for the first time.
- Information regarding ported fixed-telephone and mobile-cellular numbers has been implemented into the statistics.
- “Mobile data traffic from dedicated mobile-broadband subscriptions” has been included into the statistic as a separate figure.
- Indicators on the average number of SMS sent per mobile-telephone subscription and minutes of use per fixed- and mobile-telephone subscription have been implemented into the section on traffic.
- In April 2014, Føroya Tele launched “ver”, a new product series of mobile-telephone subscriptions. A “ver” subscription lies in between ITU’s definitions of a post- and prepaid subscription. A “ver” subscription consists of an ongoing contract between the operator and subscriber, which states the limits for voice, text and data traffic, and which requires an automatic money-transfer each month. Those are postpaid features. However, the required payment must be paid in advance for the specific amount of minutes, text messages and data to be available. Further, the subscriber has no credit. To continue usage if the limits have been reached, the user must refill the subscription to be able to continue usage. Those are prepaid features. Based on this, the Telecommunication Authority has decided to categorize “ver” subscriptions as prepaid.
- 4G traffic has been included into “Mobile data traffic”.
- The volume of fixed-telephone traffic has been adjusted from second half of 2012, to include VoIP traffic.



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Hövuðspunkt³



Fastnet

19.378 haldaralínjur (-4,29%)

Av teimum eru 1.881 VoIP hald (+23,51%) og 2.242 eru ISDN javngildar talurásir (-14,35%)



Fartelefoni

53.517 farteleshald (-5,49%)

Av teimum eru 27.926 eftirgoldin farteleshald (+1,93%)

2.727 M2M farteleshald (+34,92%)



Internet

18.935 fóst breiðbandshald (+5,11%)

Av teimum eru 18.709 DSL internethald (+4,84%)

36.950 farteleshald breiðbandshald



Ferðsla

8.042.570 mín. útgangandi uttanlandsferðsla við farteleshald (+64,20%)

6.515.082 mín. VoIP ferðsla (+49%)

232.564.791 MB innanlandsferðsla frá farteleshaldum (+176,02%)



Sjónvarp

12.212 Sjónvarpshald við fleiri rásum (-1,69%)

Av teimum eru 2.646 "beinleiðis til heimið" fylgjisveina antennuhald (-8,41%)

³ Talið av haldum er gjørt upp við endan av tíðarskeiðinum, meðan nýtslan av ferðslu er roknað fyrri alt tíðarskeiðið. Broytingin í tølunum er roknað í mun til sama tíðarskeið 2 ár frammanundan.



Samandráttur

Fastnet

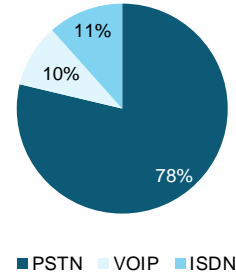
Øll sløg av haldaralinjum uttan VoIP, halda fram við at fækka. Talið av haldaralinjum var minkað til 19.378 við endan av fyrru hálvu av 2016. Um somu tíð hevði Føroya Tele ein marknaðarpart á 81,1%, ímeðan Vodafone hevði 18,9%.

Við einum marknaðarparti uppá 78%, helt PSTN fram at vera mest vanligu fastnet telefon tæknin á føroyska fjarskiftismarknaðinum. Talið av PSTN haldum minkaði við 1,612 haldum í tíðarskeiðinum frá fyrru hálvu av 2014 til fyrru hálvu av 2016. Minkingin av PSTN haldum taldi 90,7% av samlaðu minkingini av haldaralinjum⁴.

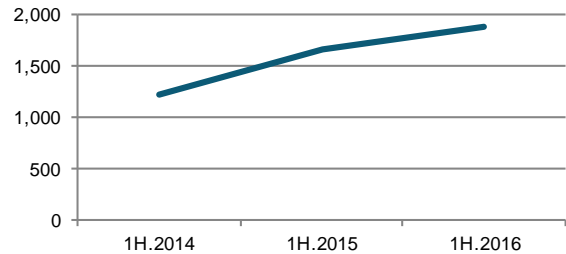
Talið av VoIP haldum hækkaði við 23,5% frá fyrru hálvu av 2014 til fyrru hálvu av 2016. Við endan av fyrru hálvu av 2016 vóru 9,7% av samlaðu haldaralinjunum VoIP hald. 95% av VoIP haldunum vóru vinnulig hald við endan av fyrru hálvu av 2016.

289 fastnet telefonnummur skiftu frá einum veitara til ein annan í fyrru hálvu av 2016, móti 200 fyrru hálvu av 2015⁵.

Haldaralinjur by technology



VoIP hald

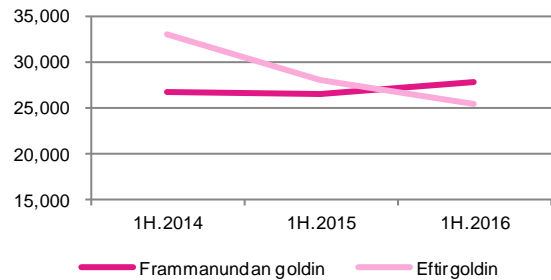


Fartelefoni

Við endan av fyrru hálvu 2016, taldi føroyski fjarskiftismarknaðurin 53,517 fartelefonhald, ið er 6,392 hald færri samanborið við fyrru hálvu av 2014. Ein orsök til hesa minking er broytingin av allýsingini av fartelefonhaldum til ITU standard í 2015, sum merkti, at M2M og data-only mobil breiðbandshald vórðu tikin burtrúr allýsingini.⁶ Ein onnur týðandi orsök er, at síðani 2014 hevur nýtsluvirðið av telesamskifti verið skattafrítt hjá móttakaranum, samstundis sum veitararnir í apríl 2014 fóru at veita flatrate fartelefonhald. Nógvir arbeiðsgevarar hava nýtt høvi at lata starvsfólkið nýta telefonina privat, og tískil hava nógur uppsagt sína privatu fartelefon.

Føroya Tele hevði ein marknaðarpart á 73%, og Vodafone hevði tey írestandi 27% á marknaðinum fyri fartelefonhald, við endan av fyrru hálvu av 2016.

Fartelefonhald



⁴ Ein partur av fallinum skyldast, at linjur við veitaraforvali nú eru býttar upp í PSTN og ISDN. Áðrenn fyrru hálvu av 2016 vóru allar linjur við veitaraforvali taldar við sum PSTN linjur.

⁵ Av tí at tað bert er ein veitari av fastneti í Føroyum, verða fastnet nummur ikki "porteraði" eins og fartelefonnummur. Tá ein kundi skiftir veitara, verður hetta gjørt við at broyta veitaraforval. Broyingar í veitaraforvali koma fyri tá kundar skifta veitara, tá ein kundi stovnar hald og samstundis velur veitaraforval, og tá kundi sum hevur veitaraforval strikar haldið. Tað hevur ikki verið møguligt at uppgera flytingarnar serstakt, og tí visir talið fleiri "porteringar" enn rætt er

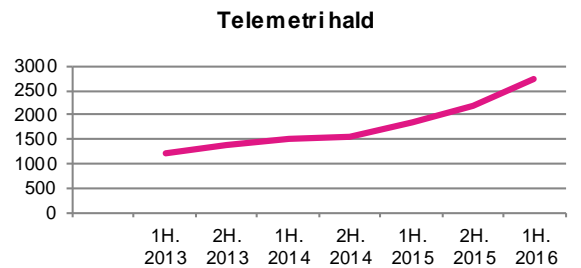
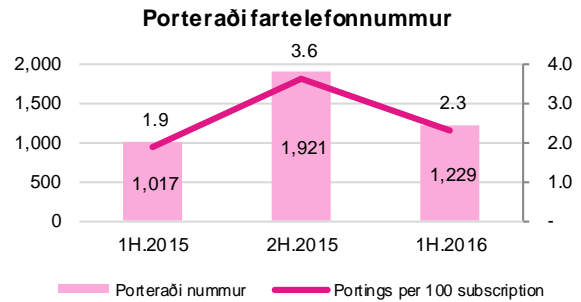
⁶ M2M og data-only mobil breiðband taldu 4,282 hald í fyrru hálvu av 2016.



Í fyrru hálvu av 2016 vórðu 1,229 fartelesonnummur porteraði, svarandi til 2,3% av øllum fartelesonhaldunum. Nummarportabilitetur gjørdist møguligur í Føroyum í juni 2015. Síðan tá eru 4,167 fartelesonnummur porteraði⁷.

Talið av M2M haldum⁸ hækkaði við 35% frá fyrru hálvu av 2014 til fyrru hálvu av 2016. M2M tøkkin kann brúkast til sjálvvirkandi at savna inn fjaravlesing av streymbrúki, tráleysum kreditkort terminalum o.s.fr. Vinnulig hald taldu 97% av M2M haldunum ultimo juni 2016.

Ultimo juni 2014 hevði Vodafone 79 M2M hald, sum svarar til ein marknaðarpart á 5,3%. Við einari hækking til 600 hald, hevði Vodafone ein marknaðarpart á 22% við endan av fyrru hálvu av 2016. Føroya Tele hevði 2,127 M2M hald við endan av fyrru hálvu av 2016, sum svarar til ein marknaðarpart á 78%.



Internet

Tann føroyski breiðbandsmarknaðurin er samansettur av fyra tøknum: DSL, ljósleiðara, FWA og farteleson breiðband.

Tann føroyski fjarskiftismarknaðurin taldi 18,928 fóst breiðbandshald⁹ við endan av fyrru hálvu av 2016, ein árlig hækking á 5% frá fyrru hálvu av 2014.

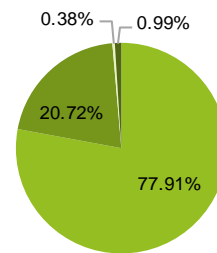
DSL var tann mest nýtta tøkkin á føroyska fjarskiftismarknaðinum við endan av fyrru hálvu av 2016. Tá vóru 18,709 DSL hald, svarandi til 98.8% av øllum fóst breiðbandshaldunum.

Talið av DSL haldum við einari lýstari ferð omanfyri 10 Mbit/s hækkaði við fúkandi ferð, ímeðan talið av haldum við ferð undir 10 Mbit/s nærurum lækkaði lutfalsliga eins skjótt.

Innføringin av VDSL2 í oktober 2015 hevur víðkað tøkku DLS ferðina. Hetta kundi verið ein orsök til økingina av haldum við hægri ferð.

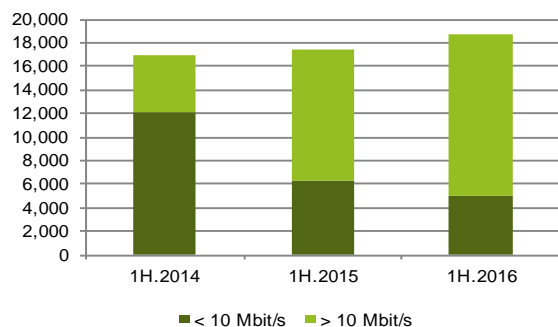
Við endan av fyrru hálvu av 2016 hevði 98% av fólkinum 4G dekning, ein hækking frá 58% í mun til 6 mánaðar frammanundan. Virkin mobil breiðbandshald taldu 36,950 hald við endan av fyrru hálvu 2016.

Fóst breiðbandshald



■ Føroya Tele ■ Vodafone ■ Elektron ■ Notin

DSL hald



■ < 10 Mbit/s ■ > 10 Mbit/s

⁷ Eitt porterað fartelesonnummur visir til ein brúkarar, ið flytir sitt fartelesonnummur til in annan veitara. Fyritøkurnar hava boða frá talinum av numrum, sum tær hava móttikið í hesum tíðarskeiðinum.

⁸ Í hesi frágreiðingini visir M2M til talið av M2M (telemetri) haldum grundað á fartelesonnetið, men fevnir ikki um M2M grundað á aðra tøkni, t.d. Wi-Fi.

⁹ Fóst breiðbandshald visa til samlaða talið av DSL, ljósleiðara og FWA haldum.



Ferðsla

Útgangandi fastnettelefon ferðsla helt fram at minka fyrsta hálvár 2016. Í miðal vóru 854 minuttir brúktir fyri hvørt fastnettelefon hald í fyrru hálvu av 2016. Hetta svarar til eina árliga minking á 15% síðan fyrru hálvu av 2014.

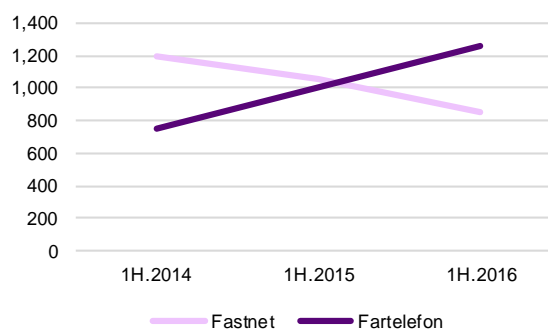
Um somu tíð hækkaði útgangandi farteleson ferðslan úr 747 minuttum til 1,263 minuttir fyri hvørt hald, ein árlig hækking uppá 30% frá fyrru hálvu av 2014 til fyrru hálvu av 2016.

Nýtsla uttanlands hjá færoyskum farteleson-haldarum hækkaði við 154% frá fyrru hálvu av 2015 til fyrru hálvu av 2016. Um somu tíð lækkaði innanlandsferðslan á farteleson við 8%.

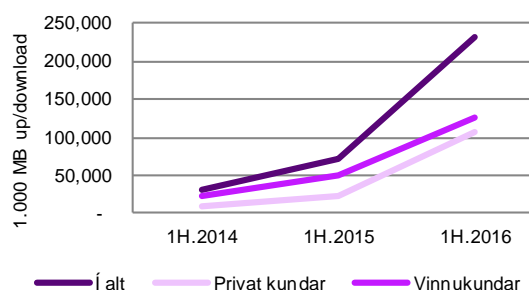
Farteleson breiðbandsferðslan í Færoyum hækkaði við fúkandi ferð. Í fyrru hálvu av 2016 brúktu farteleson breiðbandshald (voice-&-data og data-only) 233 milliúnir MB¹⁰, ein árlig hækking uppá 176% frá fyrru hálvu av 2014.¹¹

Færoya Tele og Vodafone komu við ávísari fríari nýtslu av data til mobilt breiðband í Evropa í ávikavist mars og apríl 2016. Í fyrru hálvu av 2016 brúktu færoysk fartelesonhald 6,2 milliúnir MB¹⁰ á útlenskum kervi.

Minuttir av telefon ferðslu fyri hvørt hald



Mobildata ferðsla



Sjónvarp

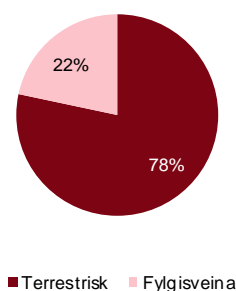
Ultimo juni 2016 taldi færoyski sjónvarps-marknaðurin 12,212 sjónvarpshald við fleiri rásum. Hetta svarar til eina árliga minking á 2% síðan fyrru hálvu av 2014.

Í Færoyum verður talgilt sjónvarp sent yvir jørð (DVB-T), og frá fylgisveinum (DVB-S) beinleiðis til heimið (DTH). Hagtølini eru savnaði frá Televarpinum og Canaldigital.

Televarpið bjóðar terrestrisk hald meðan Canaldigital bjóðar DTH fylgisveina hald á færoyska marknaðinum. Við endan av fyrru hálvu av 2016, var marknaðarparturin hjá Televarpinum 78%, meðan Canaldigital hevur 22%.

Aðrir veitarar sum senda yvir fylgisvein, eru tøkir í Færoyum eisini, men hesir eru enn ikki partar av hagtlunum.

Sjónvarpshald



¹⁰ Vísir til samlaðu nøgdina av MB upload og MB download

¹¹ Tølini eru fyri nýtsluna hjá færoyskum haldarum. Ferðsla hjá útlenskum fartelesonum sum reika í Færoyum er ikki tald við.

Highlights¹²



Fixed-telephone networks

19,378 subscriptions (-4.29%)

Of which 1,881 are VoIP subscriptions (+23.51%) and 2,242 are ISDN voice-channel equivalents (-14.35%)



Mobile-cellular networks

53,517 subscriptions (-5.49%)

Of which 27,926 are prepaid (+1.93%)

2,727 M2M mobile-network subscriptions (+34.92%)



Internet

18,935 fixed broadband subscriptions (+5.11%)

Of which 18,709 are DSL Internet subscriptions (+4.84%)

36,950 active mobile-broadband subscriptions



Traffic

8,042,570 min. outgoing mobile traffic to international (+64.20%)

6.515.082 min. VoIP traffic (+49%)

232,564,971 MB domestic mobile-broadband Internet traffic (+176.02%)



Broadcasting

12,212 multichannel TV subscriptions (-1.69%)

Of which 2,646 are DTH satellite subscriptions (-8.41%)

¹² The number of subscriptions is stated by the end of the period, while the amount of traffic is calculated for the entire period. The development reflects the yearly increment/decrement compared to the period two years prior.



Summary

Fixed network

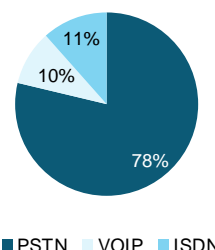
All subscription categories within fixed-telephony, except VoIP, continues to decrease. The number of fixed-telephone subscriptions decreased to 19,378 by the end of first half 2016. At this time Føroya Tele had a market share of 81.1% while Vodafone had 18.9%

With a market share of 78%, PSTN continued to be the most common fixed-telephone technology on the Faroese telecom market. The number of PSTN subscriptions decreased 1,612 in the period from first half 2014 to first half 2016. The drop in PSTN subscriptions counted 90.7% of the total decrease of fixed-telephone subscriptions.¹³

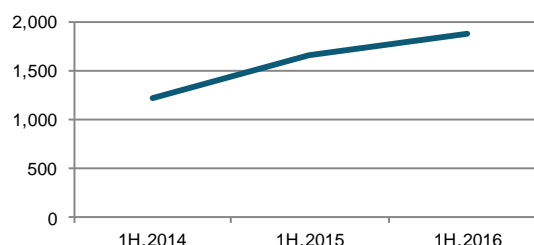
VoIP subscriptions increased 23.5% from first half 2014 to first half 2016. By the end of first half 2016 9.7% of the total amount of fixed-telephone subscriptions were VoIP subscriptions. Business subscriptions counted 95% of the VoIP subscriptions by the end of first half 2016.

289 fixed-telephone numbers were ported from one operator to another in first half 2016. Number portability became possible on the Faroes Island in June 2015. Since have 677 fixed-telephone numbers been ported, compared to 200 in first half of 2015¹⁴.

Fixed-telephone subscriptions by technology



VoIP subscriptions

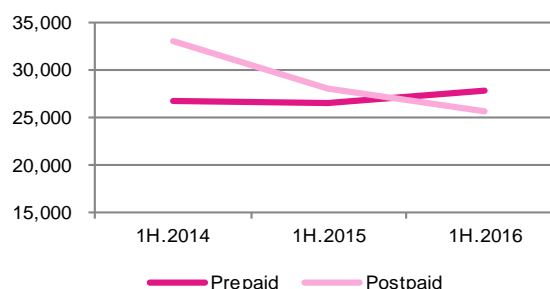


Mobile network

By end of June 2016, the Faroese telecom market counted 53,517 mobile-telephone subscriptions, 6,392 subscriptions less compared to end of June 2014. Part of this decrease is due to the adjustment of the definition of a mobile-telephone subscription to ITU standards in 2015, discarding M2M and data-only mobile-broadband subscriptions from the definition.¹⁵ Another important reason is that since 2014, using telephony from the employer is tax-free, and operators offer flat-rate mobile subscriptions. Hence, many employers now grant free mobile telephony to their employees, whom in turn cancel their private mobile subscriptions.

Føroya Tele holds a 73% market share, while Vodafone holds the remaining 27% of the mobile-telephone subscriptions by the end of June 2016.

Mobile-cellular telephone subscriptions



¹³ Part of the drop in PSTN is due to the split of carrier pre-selected lines into PSTN and ISDN. Before first half 2016 all carrier pre-selected lines were counted as PSTN lines.

¹⁴ Fixed-telephone numbers ported on the Faroese market refer to the amount of numbers changing the carrier pre-selection prefix. However, it has not been possible to screen out transferred numbers only. Hence, this figure contains transferred numbers as well as new or terminated numbers.

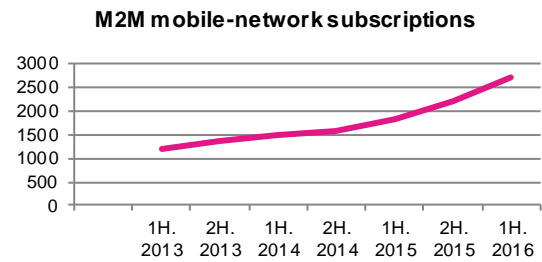
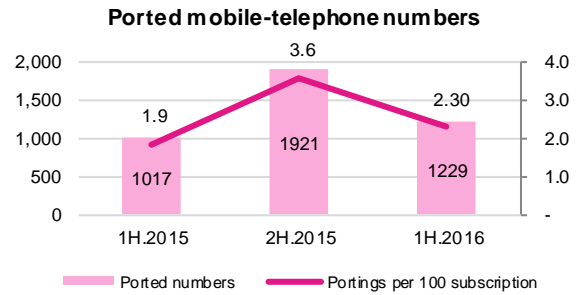
¹⁵ M2M and data-only mobile-broadband counted 4,282 subscriptions in first half 2016.



In first half 2016, 1,229 mobile-telephone numbers were ported, equal to 2.3% of the mobile-telephone subscriptions. Number portability became possible on Faroes Islands in June 2015. Since have 4,167 mobile-telephone numbers been ported¹⁶.

M2M subscriptions¹⁷ went up 35% from first half 2014 to first half 2016. M2M technology can be used to automatically collect remote readings of power consumption, wireless credit card terminals etc. Business subscriptions counted 97% of the M2M subscriptions by the end of first half 2016.

In first half 2014 Vodafone had 79 M2M subscriptions, equal to a market share of 5.3%. Expanding to 600 subscriptions, Vodafone held a market share of 22% by the end of first half 2016. Føroya tele had 2,127 M2M subscriptions by the end of first half 2016, equal to a market share of 78%.



Internet

The Faroese broadband market consists of four technologies: DSL, Fibre, FWA and mobile broadband.

The Faroese telecom market counted 18,928 fixed broadband subscriptions¹⁸ by the end of first half 2016, an annual increase of 5% from first half 2014.

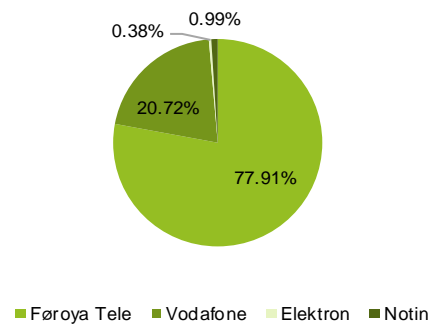
Counting 98.8% of the fixed broadband subscriptions, DSL was the most frequent technology on the Faroese market by the end of first half 2016. By then the number of DSL subscriptions had increased to 18,709 subscriptions.

The number of DSL subscriptions with an advertised speed above 10 Mbit/s rapidly increased, while the number of subscriptions with speed below 10Mbit/s almost equivalently decreased.

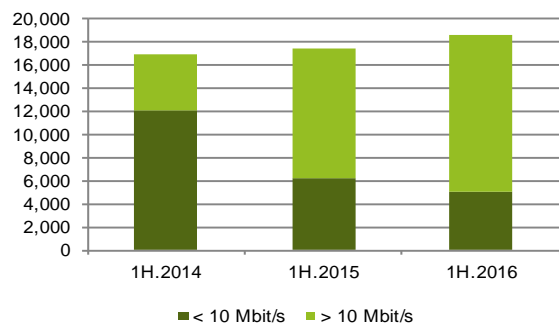
The implementation of VDSL2 in October 2015 has expanded the available DLS speed. This could explain the shift to more high-speed subscriptions.

By end of first half 2016, 98% of the population was covered by a 4G mobile-network, an expansion from 58% 6 months prior. Active mobile-broadband subscriptions counted 36.950 subscriptions by the end of first half 2016.

Fixed broadband subscriptions



DSL subscriptions



¹⁶ A ported mobile number refers to a subscriber transferring a mobile number to another carrier. The companies have reported the amount of numbers they have received during the period.

¹⁷ In this report M2M refers to the number of M2M (telemetry) subscriptions based on the mobile network, it does not includes M2M based on other technologies e.g. Wi-Fi.

¹⁸ Fixed broadband subscriptions refers to the sum of DSL, Fibre and FWA subscriptions.



Traffic

Outgoing fixed-telephone traffic continued to decrease. In average 854 min. were consumed per fixed-telephone subscription in first half 2016. It corresponds to an annual decrease of 15% from first half 2014.

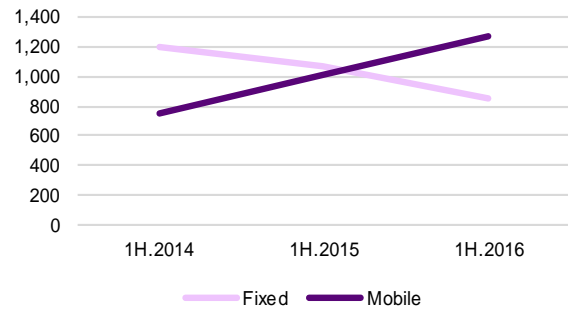
Meanwhile, outgoing mobile-telephone voice traffic increased from 747 min. to 1,263 min. per subscription, an annual increase of 30% from first half 2014 to first half 2016.

Voice consumption abroad by Faroese mobile-telephone subscribers increased 154% from first half 2015 to first half 2016. Meanwhile, inbound roaming decreased 8% during the same period.

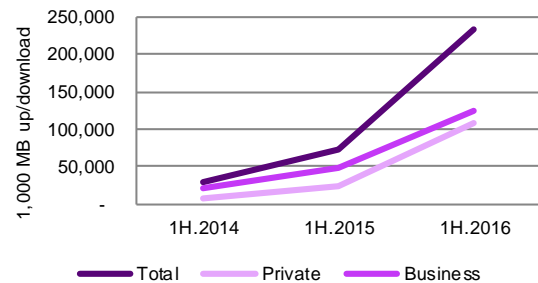
Mobile-broadband traffic within the Faroe Islands increased rapidly. In first half 2016, 233 million MB¹⁹ were consumed by voice-&-data and data-only mobile broadband subscribers on the Faroese networks, a yearly increment of 176% from first half 2014.²⁰

Føroya Tele and Vodafone introduced certain free usage of mobile-broadband data in Europa in March and April 2016 respectively. In first half 2016, 6.2 million MB¹⁹ were consumed by Faroese mobile-telephone subscriptions on foreign networks.

Minutes of telephone traffic per subscription



Mobile-broadband traffic



TV

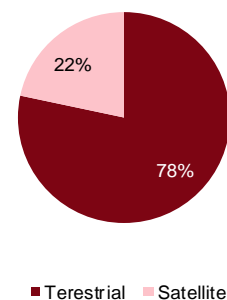
At the end of first half 2016, the Faroese broadcasting market counted 12,212 multichannel TV subscriptions, a decrease of 2% yearly from first half 2014.

On the Faroe Islands, digital television is broadcasted by terrestrial and DTH²¹ satellite subscriptions. The operators Televarpið and Canaldigital are included in the statistics.

Televarpið offers terrestrial subscriptions while Canaldigital offers DTH satellite subscriptions on the Faroese market. By the end of first half of 2016, Televarpið holds a market share of 78%, making it the largest provider of TV-broadcasting on the Faroe Islands. Canaldigital hold the remaining 22% market share.

Other satellite-based operators are available on the Faroe Islands, but these have not yet been included in the statistics.

Broadcasting subscriptions



¹⁹ Refers to the sum of MB uploaded and MB downloaded

²⁰ Refers to the consumption by Faroese subscribers. Hence, this figure does not include roaming.

²¹ Direct-to-home

Fastnet/ Fixed-telephone Networks

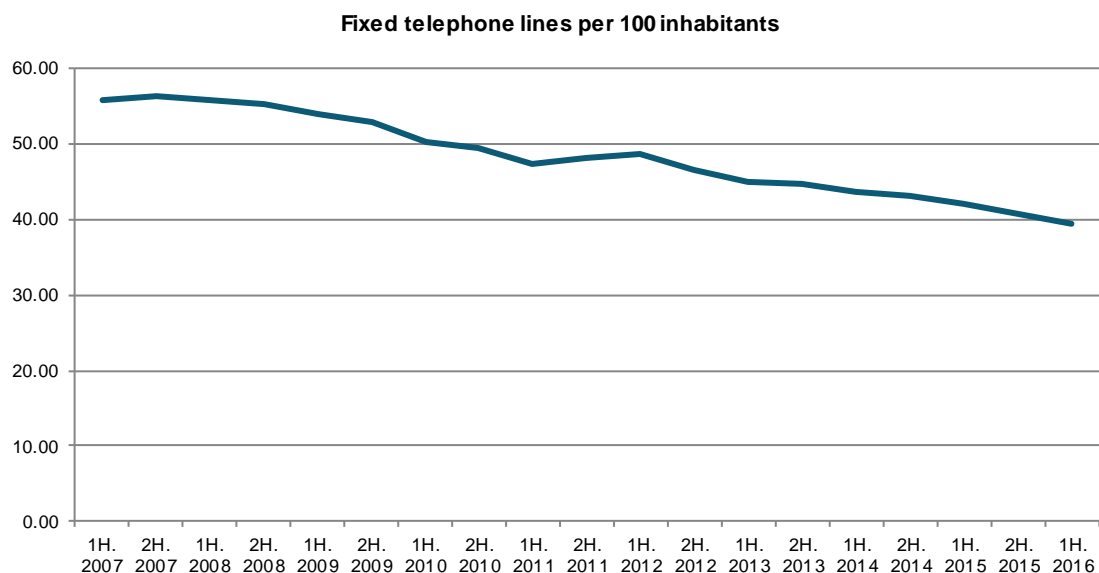
Talva 1 – Høvuðsábendingar innan fastnet

Table 1 – Main indicators in the fixed-telephone networks

	Seinast í / End of:		
	1H.2014	1H.2015	1H.2016
Haldaralinjur í alt (ITU 2 i112)			
Fixed-telephone subscriptions total	21,156	20,554	19,378
Analogar haldaralinjur (ITU 3 i112a)			
Analogue fixed-telephone lines	16,867	16,086	15,255
VOIP hald (ITU 4 i112IP)			
VoIP subscriptions	1,233	1,668	1,881
ISDN javngildar talurásir (ITU 9 i28c)			
ISDN, voice-channel equivalents	3,056	2,800	2,242
ISDN 2 javngildar talurásir (ITU 9 i28c)			
ISDN-2 voice-channel equivalents	1,736	1,540	1,342
ISDN-30 javngildar talurásir (ITU 9 i82c)			
ISDN-30 voice-channel equivalents	1,320	1,260	900
Fastnettelefonnummur porteraði, innangandi (ITU 10 i112pt)			
Fixed-telephone number ported, incoming		200	289
Haldaralinjur fyri hvørjar 100 íbúgvar (ICT A1)			
Fixed telephone lines per 100 inhabitants	43.67	41.98	39.43

Ritmynd 1 – Haldaralinjur fyri hvørjar 100 íbúgvar (ICT A1)

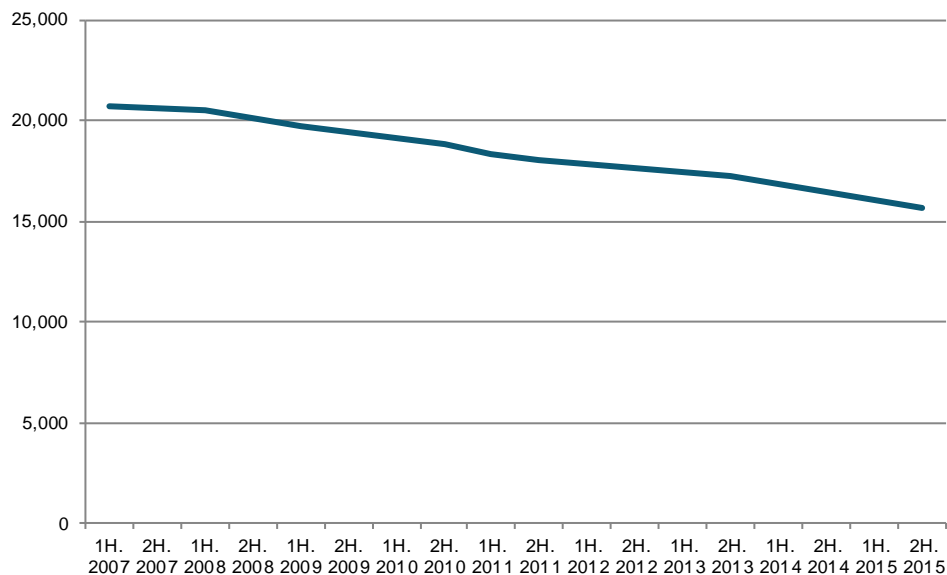
Graph 1 – Fixed telephone lines per 100 inhabitants



Talva 2 – Haldaralinjur (ITU 2 i112)
Table 2 – Fixed-telephone subscriptions

Seinast í / End of:	Tal Number			Marknaðarpartar Market share			Ársvøkstur Annual Growth
	1H.2014	1H.2015	1H.2016	1H.2014	1H.2015	1H.2016	
Í alt Total	21,156	20,554	19,378	100%	100%	100%	-4.29%
Privat kundar Private	13,882	13,139	12,366	65.62%	63.92%	63.81%	-5.62%
Vinnukundar Business	7,274	7,415	7,012	34.38%	36.08%	36.19%	-1.82%
Føroya Tele	17,577	17,092	15,722	83.08%	83.16%	81.13%	-5.42%
Vodafone	3,579	3,462	3,656	16.92%	16.84%	18.87%	1.07%

Ritmynd 2 – Haldaralinjur (ITU 2 i112)
Graph 2 – Fixed-telephone subscriptions



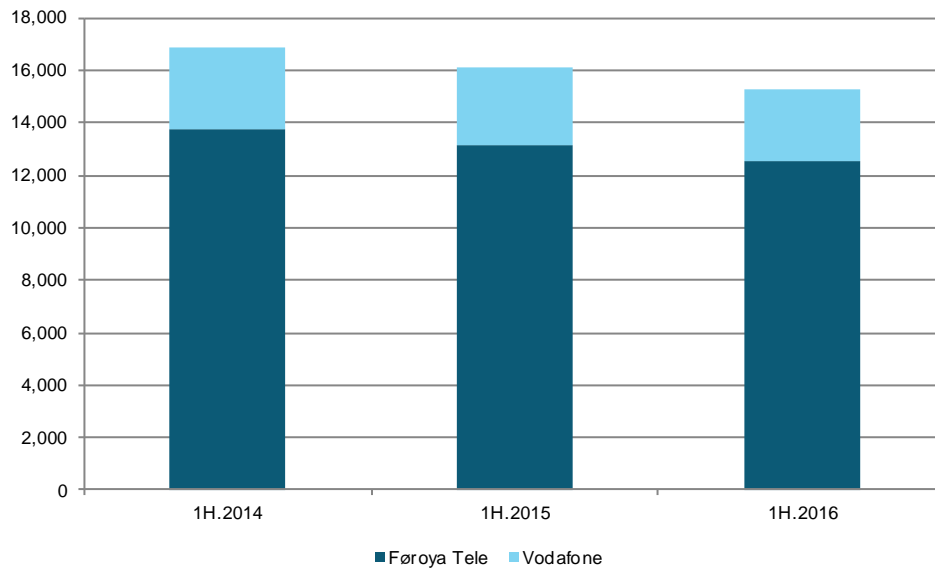
Talva 3 – Analogar haldaralinjur (ITU 3 i112a)

Table 3 – Analogue fixed-telephone lines

Seinast í / End of:	Tal Number			Marknaðarpartar Market share			Ársvøkstur Annual Growth
	1H.2014	1H.2015	1H.2016	1H.2014	1H.2015	1H.2016	
Í alt Total	16,867	16,086	15,255	100%	100%	100%	-4.90%
Privat kundar Private	13,410	12,771	12,058	81.51%	79.39%	79.04%	-5.17%
Vinnukundar Business	3,457	3,315	3,197	21.01%	20.61%	20.96%	-3.83%
Føroya Tele	13,782	13,179	12,559	83.78%	81.93%	82.33%	-4.54%
Vodafone	3,085	2,907	2,696	18.75%	18.07%	17.67%	-6.52%

Ritmynd 3 – Marknaðarpartur hjá veitarunum

Graph 3 – Market share by operator



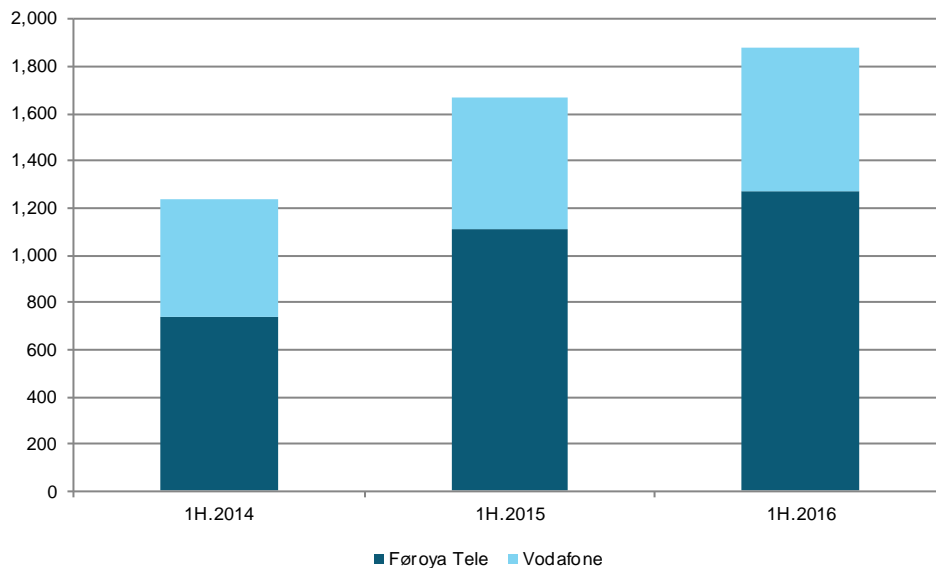
Talva 4 – VoIP hald (ITU 4 i112IP)

Table 4 - VoIP subscriptions

Seinast í / End of:	Tal Number			Marknaðarpartar Market share			Ársvøkstur Annual Growth
	1H.2014	1H.2015	1H.2016	1H.2014	1H.2015	1H.2016	
Í alt Total	1,233	1,668	1,881	100%	100%	100%	23.51%
Privat kundar Private	188	118	92	15%	7%	5%	-30.05%
Vinnukundar Business	1,045	1,550	1,789	85%	93%	95%	30.84%
Føroya Tele	739	1,113	1,267	59.94%	66.73%	67.36%	30.94%
Vodafone	494	555	614	40.06%	33.27%	32.64%	11.49%

Ritmynd 4 – Marknaðarpartur hjá veitarunum

Graph 4 – Market share by operator



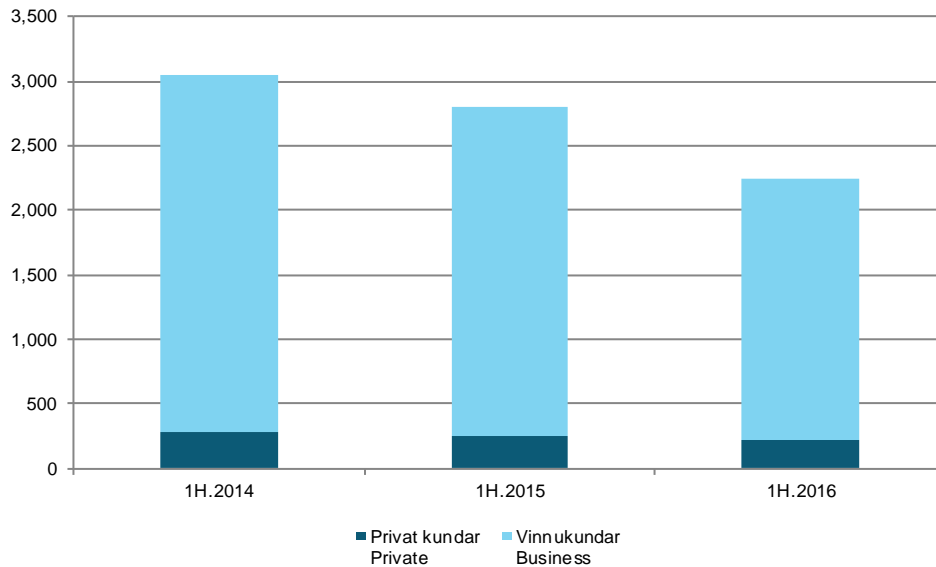
Talva 5 – ISDN hald (ITU 8 i28)

Table 5 – ISDN subscriptions

Seinast í / End of:	Tal Number			Marknaðarpartar Market share			Ársvøkstur Annual Growth
	1H.2014	1H.2015	1H.2016	1H.2014	1H.2015	1H.2016	
Í alt Total	3,056	2,800	2,242	100%	100%	100%	-14.35%
Privat kundar Private	284	250	216	9.29%	8.93%	9.63%	-12.79%
Vinnukundar Business	2,772	2,550	2,026	90.71%	91.07%	90.37%	-14.51%
Føroya Tele			1,896			84.57%	
Vodafone			346			15.43%	

Ritmynd 5 – ISDN marknaðargongd

Graph 5 – ISDN market development



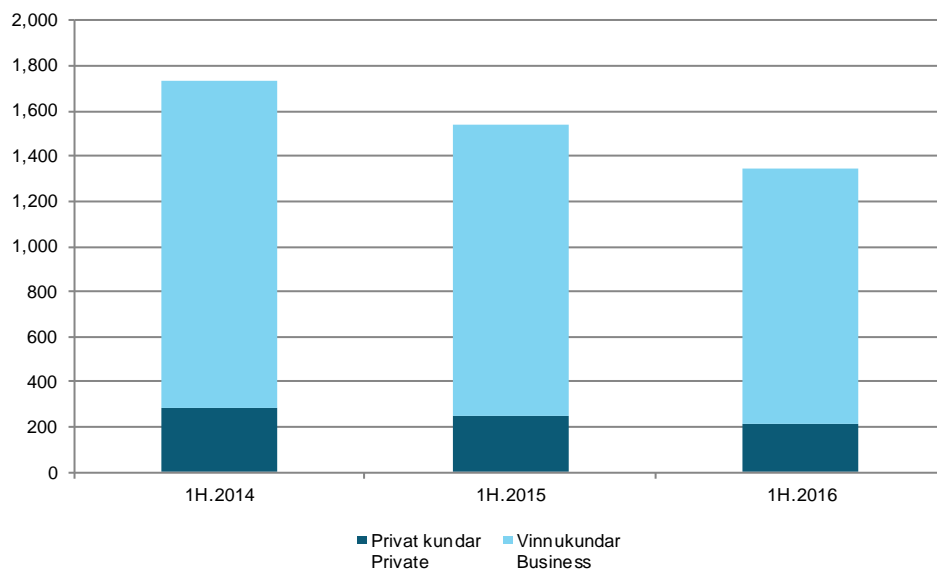
Talva 6 – ISDN 2 javngildar talurásir (ITU 9 i28c)

Table 6 – ISDN 2 voice-channel equivalents

Seinast í / End of:	Tal Number			Marknaðarpartar Market share			Ársvøkstur Annual Growth
	1H.2014	1H.2015	1H.2016	1H.2014	1H.2015	1H.2016	
Í alt Total	1,736	1,540	1,342	100%	100%	100%	-12.08%
Privat kundar Private	284	250	216	16.36%	16.23%	16.10%	-12.79%
Vinnukundar Business	1,452	1,290	1,126	83.64%	83.77%	83.90%	-11.94%
Føroya Tele			1,146			85.39%	
Vodafone			196			14.61%	

Ritmynd 6 – ISDN 2 marknaðargongd

Graph 6 – ISDN 2 market development



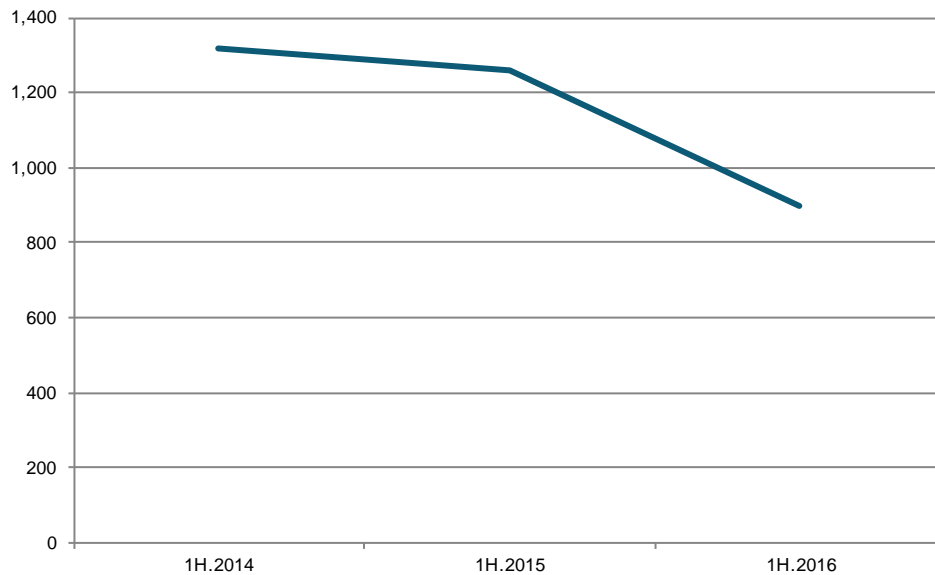
Talva 7 – ISDN 30 javngildar talurásir (ITU 9 i28c)

Table 7 – ISDN 30 voice-channel equivalents

Seinast í / End of:	Tal Number			Marknaðarpartar Market share			Ársvøkstur Annual Growth
	1H.2014	1H.2015	1H.2016	1H.2014	1H.2015	1H.2016	
Í alt Total	1,320	1,260	900	100%	100%	100%	-17.43%
Privat kundar Private	0	0	0	0%	0%	0%	
Vinnukundar Business	1,320	1,260	900	100%	100%	100%	-17.43%
Føroya Tele			750			60.98%	
Vodafone			150			12.20%	

Ritmynd 7 – ISDN 30 marknaðargongd

Graph 7 – ISDN 30 Market development



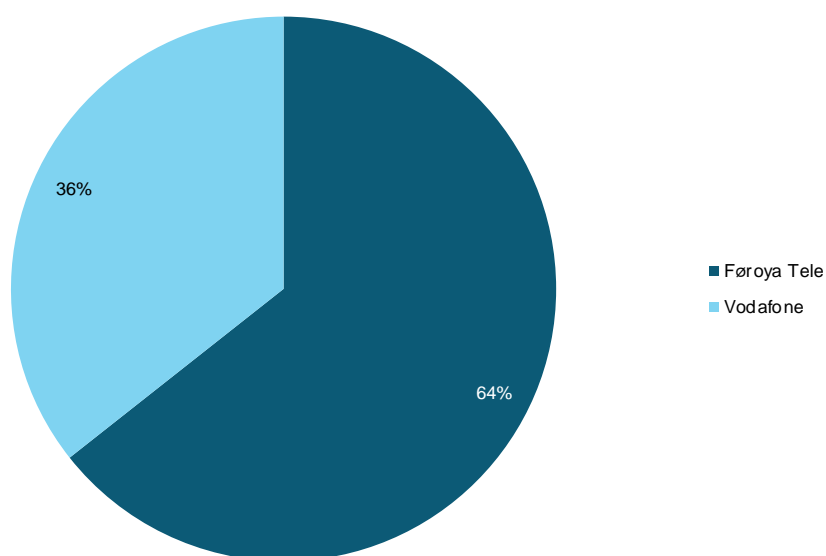
Talva 8 – Fastnettelefonnummur porteraði, mottikin (ITU 10 i112pt)²²

Table 8 – Fixed-telephone number ported, incoming

	Tal Number			Marknaðarpartar Market share			Ársvøkstur Annual Growth
	1H.2015	2H.2015	1H.2016	1H.2015	2H.2015	1H.2016	
Í alt Total	200	188	289	100%	100%	100%	53.72%
Føroya Tele	120	102	186	60%	54%	64%	82.35%
Vodafone	80	86	103	40%	46%	36%	19.77%

Ritmynd 8 – Marknaðarpartur hjá veitarunum

Graph 8 – Market share by operator



²² Við tað at vit bert hava ein veitara av fastneti, verða fastnet nummur í Føroyum flutt millum veitararnar við at broyta veitaraforval. Broytingar í veitaraforvali koma fyrri tá kundar skifta veitara, tá ein kundi stovnar hald og samstundis velur veitaraforval, og tá kundi sum hevur veitaraforval strikar haldið. Tað hevur ikki verið møguligt at uppgera flytingarnar serstakt, og tí vísir talið fleiri “porteringar” enn rætt er.

Since there is only one provider of the physical fixed network, fixed numbers are ported by changing the carrier pre-selection prefix. However, it has not been possible to screen out transferred numbers only. Hence, this figure contains transferred numbers as well as new or terminated numbers.

Data frá fyrri hálvu av 2016 eru samanborin við data frá fyrri og seinna hálvu av 2015, orsakað av at eingin data eru samlað um porteraði fastnet nummur, eldri enn frá 2015.

Data from first half of 2016 are compared to data from first and second half of 2015, due to no collected data on ported fixed-telephone numbers prior to 2015.



Fartelefoni/ Mobile-cellular Networks

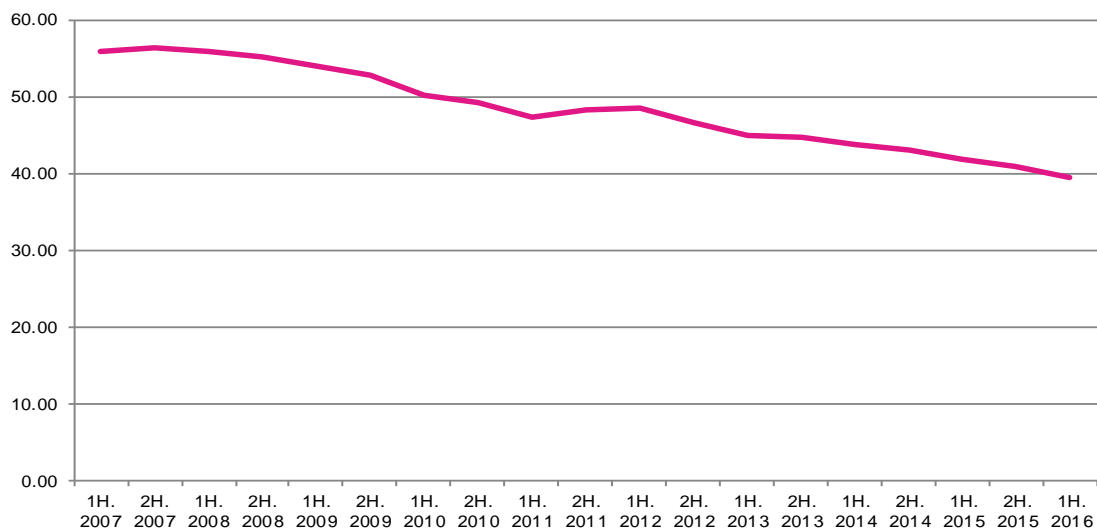
Talva 9 – Høvuðsábendingar innan fartelefoni²³

Table 9 – Main indicators in the mobile-cellular networks

	Seinast í / End of:	1H.2014	1H.2015	1H.2016
Fartelefonhald (ITU 11 i271)				
Mobile-cellular telephone subscriptions		59,909	54,624	53,517
Frammanundan goldin fartelefonhald (ITU 11a i271p)				
Prepaid mobile-cellular telephone subscriptions		26,877	26,611	27,926
Eftirgoldin fartelefonhald (ITU 11b)				
Postpaid mobile-cellular telephone subscriptions		33,032	28,013	25,591
M2M fartelefoni hald (ITU i271m2m)				
M2M mobile-network subscriptions		1,498	1,841	2,727
Fartelefonnummur porteraði, inngangandi (ITU 16 i271pt)				
Mobile-cellular numbers ported, incoming			1,017	1,229
Fartelefonhald fyrir hvørjar 100 íbúgvar (ICT A2)				
Mobile-cellular telephone subscriptions per 100 inhabitants		123.66	111.55	108.90

Ritmynd 9 – Fartelefonhald fyrir hvørjar 100 íbúgvar (ICT A2)

Graph 9 – Mobile-cellular telephone subscriptions per 100 inhabitants



²³ Fartelefonhald: Grundarlagið undir hesari talvuni er laga til ITU leiðreglur frá og við fyrra hálvu av 2015. Tøluni fyrir fyrra hálvu av 2015 og fyrra hálvu av 2016 kunnu tískil ikki sammetast beinleiðis við tøl frá áðrenn 2015. Dedikeraði mobil breiðbandshald og M2M vóru partur av samlaðu fartelefonhaldunum áðrenn 2015. Dedikeraði mobil breiðbandshald og M2M taldu 4.282 hald í fyrra hálvu av 2016. Harumframt broyttist tíðarskeiðið, har frammanundan goldin hald skulu verða nýtt til tess at vera mett virkin, frá 6 til 3 mánar.

Mobile-cellular telephone subscriptions: The basis for this figure was adjusted to ITU standard as per first half 2015. Therefore, first half 2015 and first half 2016 are not directly comparable to figures prior to 2015. Dedicated mobile-broadband subscriptions and M2M were included in this figure as postpaid subscriptions prior to 2015. Dedicated mobile-broadband and M2M counted 4,282 subscriptions in first half 2016. Furthermore, the period in which a prepaid subscription counted as active went from 6 to 3 months.

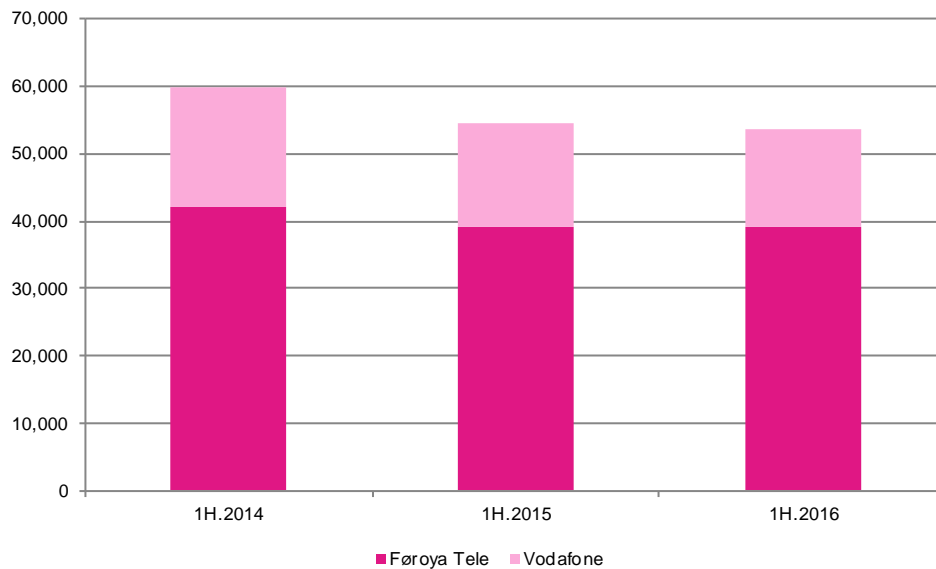
Talva 10 – Fartelefonhald (ITU 11 i271)

Table 10 – Mobile-cellular telephone subscriptions

Seinast í / End of:	Tal Number			Marknaðarpartar Market share			Ársvøkstur Annual Growth
	1H.2014	1H.2015	1H.2016	1H.2014	1H.2015	1H.2016	
Í alt Total	59,909	54,624	53,517	100%	100%	100%	-5.49%
Privat kundar Private	44,730	41,762	40,107	74.66%	76.45%	74.94%	-5.31%
Vinnukundar Business	15,179	12,862	13,410	25.34%	23.55%	25.06%	-6.01%
Føroya Tele	41,950	39,204	39,056	70%	72%	73%	-3.51%
Vodafone	17,959	15,420	14,461	29.98%	28.23%	27.02%	-10.27%

Ritmynd 10 – Marknaðarpartur hjá veitarunum

Graph 10 – Market shares by operator



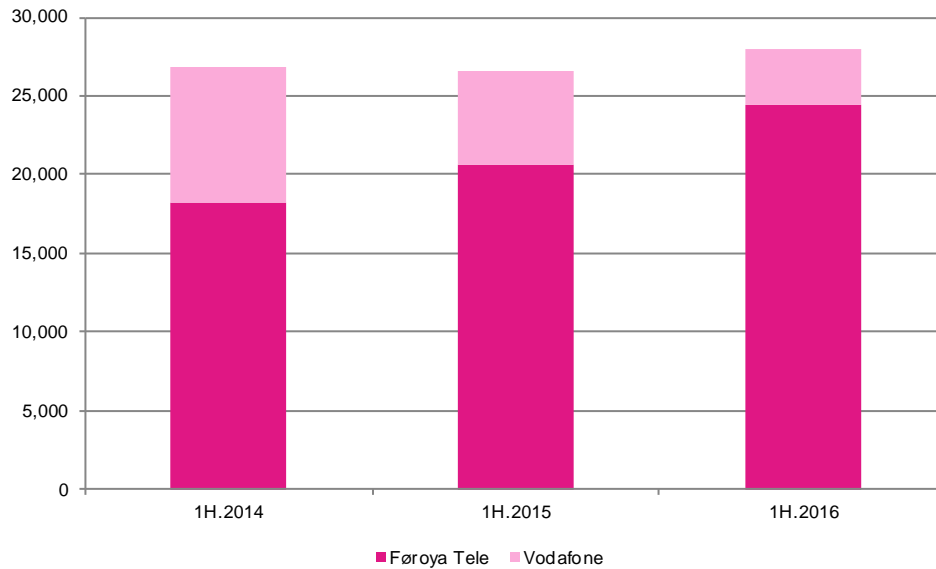
Talva 11 – Frammanundan goldin fartelesfonhald (ITU 11a i271p)

Table 11 – Prepaid mobile-cellular telephone subscriptions

Seinast í / End of:	Tal Number			Marknaðarpartar Market share			Ársvøkstur Annual Growth
	1H.2014	1H.2015	1H.2016	1H.2014	1H.2015	1H.2016	
Í alt Total	26,877	26,611	27,926	100%	100%	100%	1.93%
Privat kundar Private	26,723	26,507	27,858	99.43%	99.61%	99.76%	2.10%
Vinnukundar Business	154	104	68	0.57%	0.39%	0.24%	-33.55%
Føroya Tele	18,227	20,684	24,470	68%	78%	88%	15.87%
Vodafone	8,650	5,927	3,456	32.18%	22.27%	12.38%	-36.79%

Ritmynd 11 – Marknaðarpartur hjá veitarunum

Graph 11 – Market shares by operator



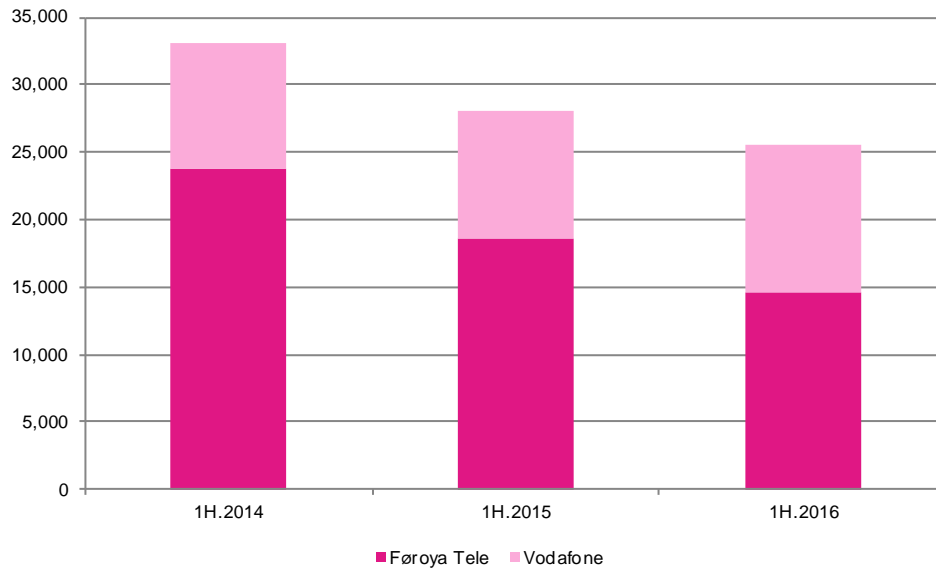
Talva 12 – Eftirgoldin fartelesfonhald (ITU 11b)

Table 12 – Postpaid mobile-cellular telephone subscriptions

Seinast í / End of:	Tal Number			Marknaðarpartar Market share			Ársvøkstur Annual Growth
	1H.2014	1H.2015	1H.2016	1H.2014	1H.2015	1H.2016	
Í alt Total	33,032	28,013	25,591	100%	100%	100%	-11.98%
Privat kundar Private	18,007	15,255	12,249	54.51%	54.46%	47.86%	-17.52%
Vinnukundar Business	15,025	12,758	13,342	45.49%	45.54%	52.14%	-5.77%
Føroya Tele	23,723	18,520	14,586	72%	66%	57%	-21.59%
Vodafone	9,309	9,493	11,005	28.18%	33.89%	43.00%	8.73%

Ritmynd 12 – Marknaðarpartur hjá veitarunum

Graph 12 – Market shares by operator



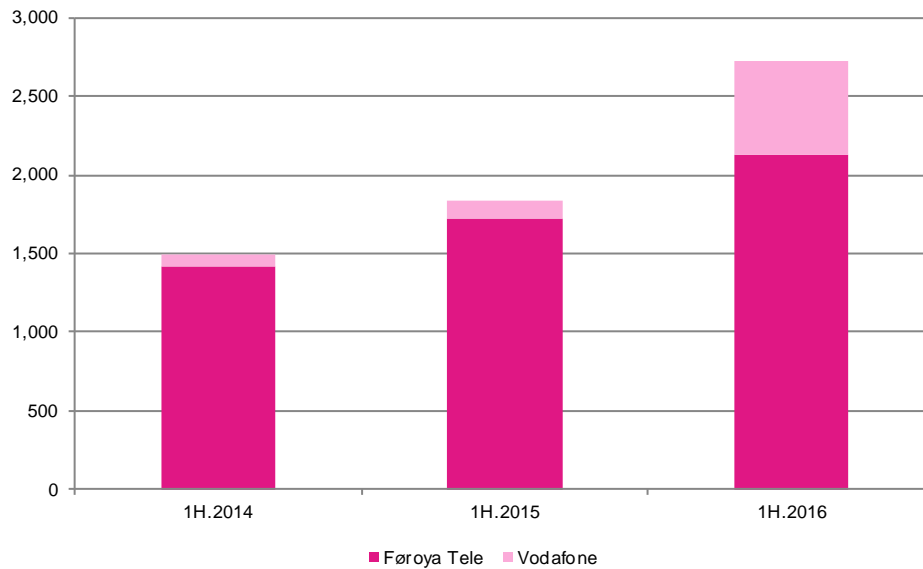
Talva 13 – M2M fartelefoni hald (ITU i271m2m)

Table 13 – M2M mobile-network subscriptions

Seinast í / End of:	Tal Number			Marknaðarpartar Market share			Ársvøkstur Annual Growth
	1H.2014	1H.2015	1H.2016	1H.2014	1H.2015	1H.2016	
Í alt Total	1,498	1,841	2,727	100%	100%	100%	34.92%
Privat kundar Private	5	22	69	0.33%	1.20%	2.53%	271.48%
Vinnukundar Business	1,493	1,819	2,658	99.67%	98.80%	97.47%	33.43%
Føroya Tele	1,419	1,725	2,127	95%	94%	78%	22.43%
Vodafone	79	116	600	5.27%	6.30%	22.00%	175.59%

Ritmynd 13 – Marknaðarpartur hjá veitarunum

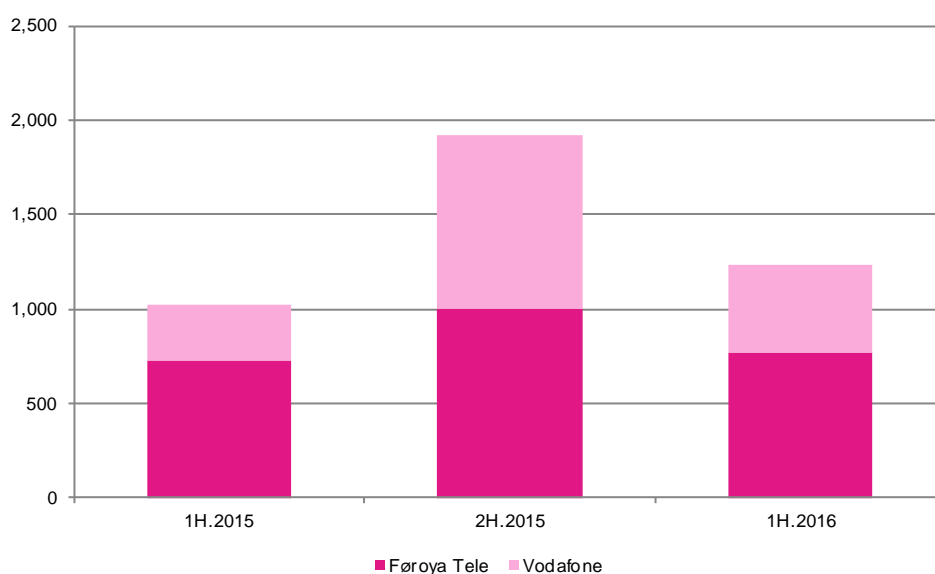
Graph 13 – Market shares by operator



Talva 14 – Porteraði fartelesnummur, mottikin (ITU 16 i271pt)²⁴
 Table 14 – Mobile-cellular numbers ported, incoming

	Tal Number			Marknaðarpartar Market share			Ársvøkstur Annual Growth
	1H.2015	2H.2015	1H.2016	1H.2015	2H.2015	1H.2016	
Í alt Total	1,017	1,921	1,229	100%	100%	100%	20.85%
Føroya Tele	722	1,006	773	70.99%	52.37%	62.90%	7.06%
Vodafone	295	915	456	29.01%	47.63%	37.10%	54.58%

Ritmynd 14 – Marknaðarpartur hjá veitarunum
 Graph 14 – Market shares by operator



²⁴ Upplýsingar frá fyrri hálfu av 2016 eru samanborin við upplýsingar frá fyrri og seinni hálfu av 2015, orsakað av at eingin upplýsingar eru samlað um porteraði fartelesnummur, eldri enn frá 2015. Nummarportabilitetur varð settur í verk 2. juni 2015, so fyrri hálfu av 2015 fevnir einans um 29. dagar í juni 2015.

Data from first half of 2016 are compared to data from first and second half of 2015, because no data are collected on ported mobile-cellular numbers prior to 2015. Number portability was introduced on 2 June 2015, so first half 2015 only includes 29 days of June 2015.



Internet/ Internet

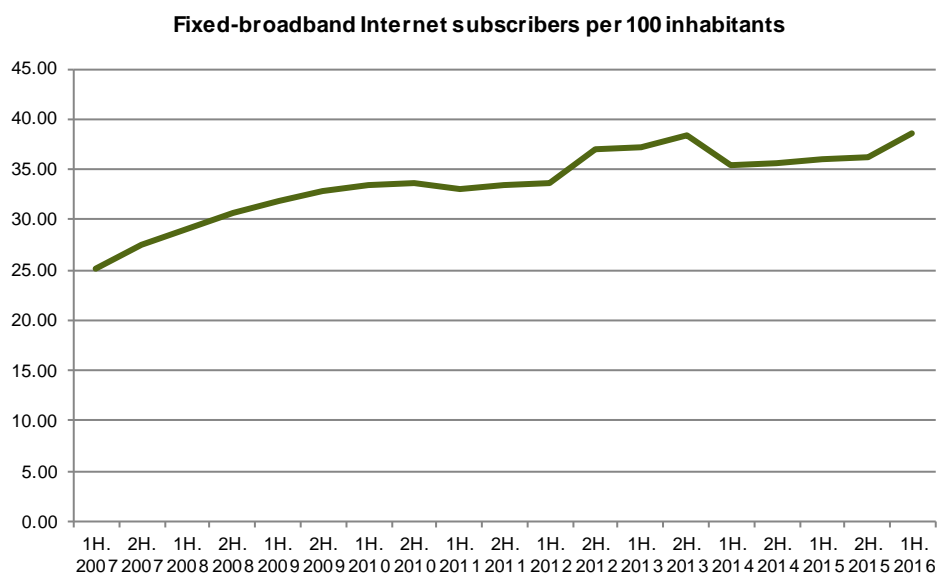
Talva 15 – Høvuðsábendingar innan internethald

Table 15 – Main indicators in the Internet subscriptions

	Seinast í / End of:		
	1H.2014	1H.2015	1H.2016
Føst breiðbandshald (ITU i4213ffb)			
Fixed broadband subscriptions	17,140	17,628	18,935
DSL internethald (ITU 20b i4213dsl)			
DSL Internet subscriptions	17,020	17,450	18,709
Ljósleiðarahald (ITU 20c i4213ftth/b)			
Fibre Internet subscriptions	21	30	33
Terrestrisk føst trádleyst breiðbandshald (ITU 24 ii271fw)			
Terrestrial fixed wireless broadband subscriptions	99	148	193
Fastnet breiðband kundar við hvørjar 100 íbúgvar (ICT A3)			
Fixed-broadband Internet subscribers per 100 inhabitants	35.38	36.00	38.53
Fartelefoni breiðbandshald (ITU i271mw)			
Active mobile-broadband subscriptions			36,950
Fartelefoni breiðbandshald (ITU i271mb_active)			
Data and voice mobile-broadband subscriptions			35,395
Dedikeraði fartelefoni breiðbandshald (ITU i271md)			
Data-only mobil-bradband subscriptions	1,621	1,580	1,555
Fartelefon breiðbandshald fyri hvørjar 100 íbúgvar (ICT A5)			
Mobile-broadband subscriptions per 100 inhabitants			75.19

Ritmynd 15 – Fastnet breiðband kundar við hvørjar 100 íbúgvar (ICT A3)

Graph 15 – Fixed-broadband Internet subscribers per 100 inhabitants



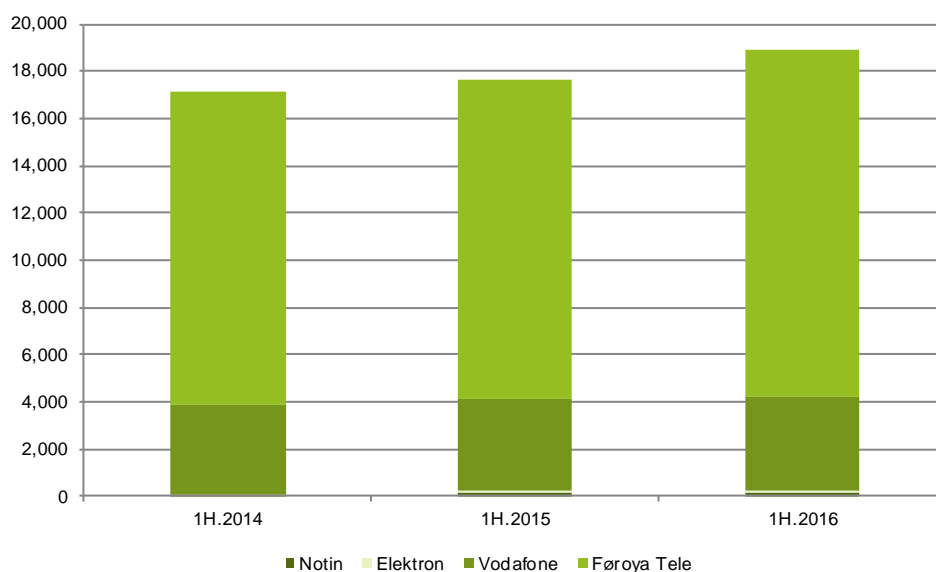
Talva 16 – Føst breiðbandshald (ITU 20 i4213tfb)²⁵

Table 16 – Fixed broadband subscriptions

Seinast í / End of:	Tal Number			Marknaðarpartar Market share			Ársvøkstur Annual Growth
	1H.2014	1H.2015	1H.2016	1H.2014	1H.2015	1H.2016	
Í alt Total	17,140	17,628	18,935	100%	100%	100%	5.11%
Privat kundar Private	13,634	14,167	14,426	79.54%	80.37%	76.19%	2.86%
Vinnukundar Business	3,506	3,461	4,509	20.46%	19.63%	23.81%	13.41%
Føroya Tele	13,277	13,551	14,752	77.46%	76.87%	77.91%	5.41%
Vodafone	3,769	3,871	3,924	21.99%	21.96%	20.72%	2.04%
Elektron		65	72		0.37%	0.38%	

Ritmynd 16 – Marknaðarpartur hjá veitarunum

Graph 16 – Market shares by operator Fixed broadband subscriptions



²⁵ Upptøkan av Elektron í hagtølini merkir, at indikatorarnir fyri fyrri hálvu av 2015 og 2016 eru ikki beinleiðis sambæriligir við fyrri hálvu 2014. Víst verður til formælið.
The inclusion of Elektron into the statistics means that the affected indicators for first half of 2015 and 2016 are not directly comparable to first half of 2014, c.f. preface.



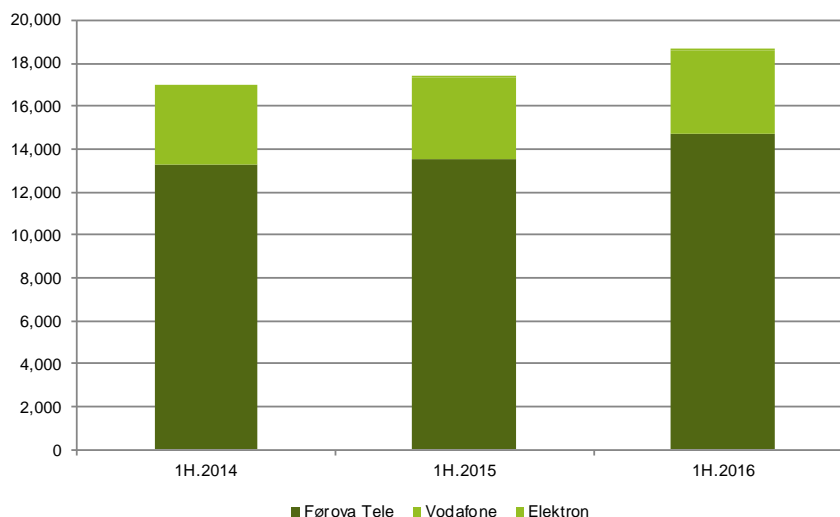
Talva 17 – DSL internethald (ITU 20b i4213dsl)²⁶

Table 17 – DSL Internet subscriptions

Seinast í / End of:	Tal Number			Marknaðarpartar Market share			Ársvöktur Annual Growth
	1H.2014	1H.2015	1H.2016	1H.2014	1H.2015	1H.2016	
Í alt Total	17,020	17,450	18,709	100%	100%	100%	4.84%
Privat kundar Private	13,540	14,032	14,242	79.55%	80.41%	76.12%	2.56%
Vinnukundar Business	3,480	3,418	4,467	20.45%	19.59%	23.88%	13.30%
Við ferð / Speed							
256 Kbit/s upp til men undir 2 Mbit/s 256 Kbit/s to less than 2 Mbit/s	701	558	217	4.12%	3.20%	1.16%	-44.36%
2 Mbit/s upp til men undir 10 Mbit/s 2 Mbit/s to less than 10 Mbit/s	11,422	5,724	4,830	67.11%	32.80%	25.82%	-34.97%
10 Mbit/s ella hægri 10 Mbit/s and above	4,897	11,168	13,662	29%	64%	73%	67.03%
10 Mbit/s upp til men undir 30 Mbit/s 10 Mbit/s to less than 30 Mbit/s		11,148	11,241		63.89%	60.08%	
30 Mbit/s upp til men undir 50 Mbit/s 30 Mbit/s to less than 50 Mbit/s		10	1,169		0.06%	6.25%	
50 Mbit/s upp til men undir 100 Mbit/s 50 Mbit/s to less than 100 Mbit/s		9	1,018		0.05%	5.44%	
100 Mbit/s upp til men undir 1 Gbit/s 100 Mbit/s to less than 1 Gbit/s		1	264		0.01%	1.41%	
Við ferð 1 Gbit/s ella hægri Speed 1 Gbit/s and above		0	0				
Føroya Tele	13,258	13,530	14,727	77.90%	77.54%	78.72%	5.39%
Vodafone	3,762	3,859	3,916	22.10%	22.11%	20.93%	2.03%
Elektron		61	66		0.35%	0.35%	

Ritmynd 17 – Marknaðarpartur hjá veitarunum

Graph 17 – Market shares by operator



²⁶ Bólkingin av DSL haldum er rættað frá og við 2015, til tess at kunna vera í samsvari eftir ITU rættninginlinjur. Hesar rættingar hava elvt til eina broyting í, hvussu hald verða bólkaði eftir ferð. Víst verður til formælið.

From and including 2015, the grouping of DSL subscriptions is corrected, in order to comply with ITU guidelines. These corrections have resulted in a shift in how subscriptions are grouped by speed, c.f. preface.

Uptøkan av Elektron í hagtølini merkir, at indikatorarnir fyri fyrri hálvu av 2015 og 2016 eru ikki beinleiðis sambæriligir við fyrri hálvu 2014. Víst verður til formælið.

The inclusion of Elektron into the statistics means that the affected indicators for first half of 2015 and 2016 are not directly comparable to first half of 2014, c.f. preface.

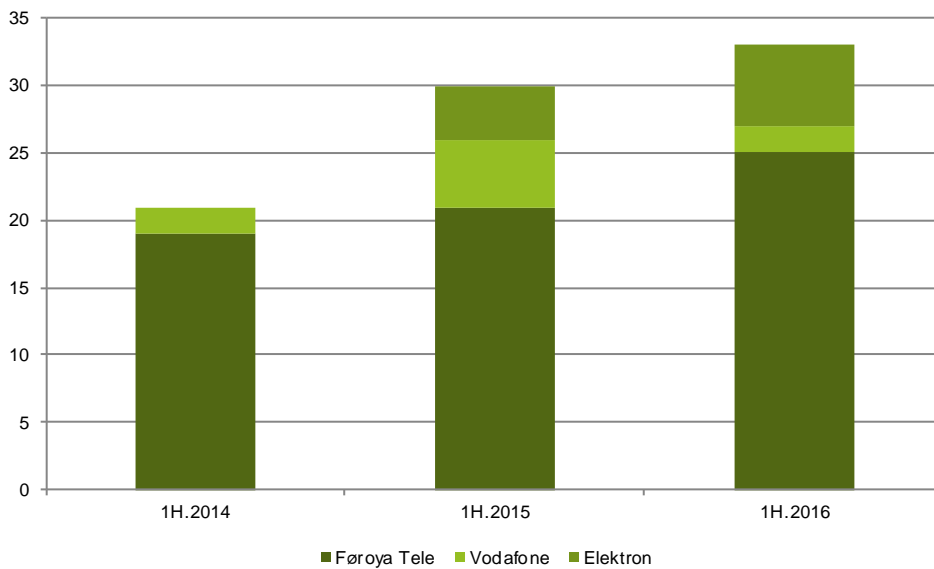
Talva 18 – Ljósleiðarahald (ITU 20c i4213ftth/b)

Table 18 – Fibre Internet subscriptions

Seinast í / End of:	Tal Number			Marknaðarpartar Market share			Ársvøkstur Annual Growth
	1H.2014	1H.2015	1H.2016	1H.2014	1H.2015	1H.2016	
Í alt Total	21	30	33	100%	100%	100%	25.36%
Privat kundar Private	0	0	2	0%	0%	6.06%	
Vinnukundar Business	21	30	31	100%	100%	93.94%	21.50%
Føroya Tele	19	21	25	90.48%	70.00%	75.76%	14.71%
Vodafone	2	5	2	9.52%	16.67%	6.06%	0%
Elektron		4	6		13.33%	18.18%	

Ritmynd 18 – Marknaðarpartur hjá veitarunum

Graph 18 – Market shares by operator



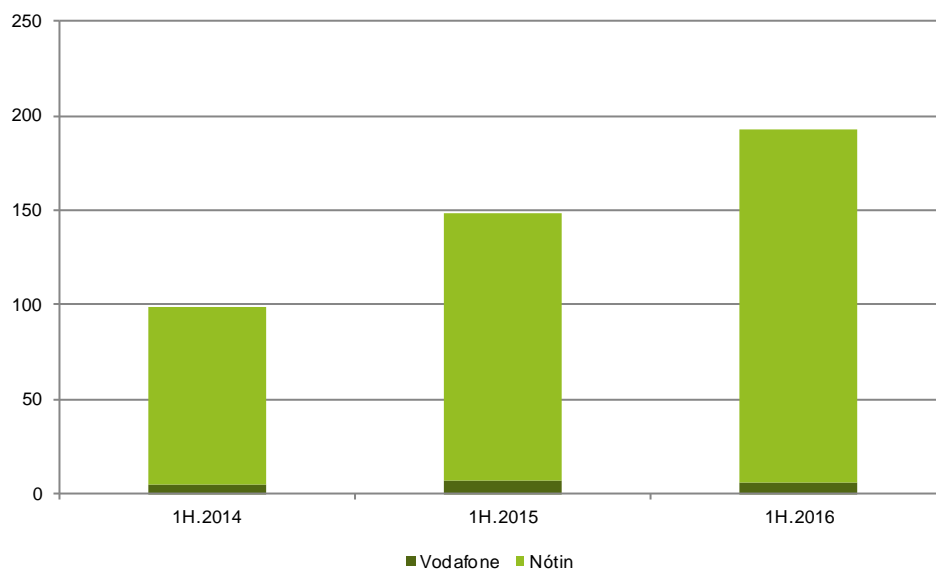
Talva 19 – Terrestrisk fóst tráðleys breiðbandshald (ITU 24 ii271fw)

Table 19 – Terrestrial fixed wireless broadband subscriptions

Seinast í / End of:	Tal Number			Marknaðarpartar Market share			Ársvækstur Annual Growth
	1H.2014	1H.2015	1H.2016	1H.2014	1H.2015	1H.2016	
Í alt Total	99	148	193	100%	100%	100%	39.62%
Privat kundar Private	94	135	182	94.95%	91.22%	94.30%	39.15%
Vinnukundar Business	5	13	11	5.05%	8.78%	5.70%	48.32%
Vodafone	5	7	6	5.05%	4.73%	3.11%	9.54%
Nótin	94	141	187	94.95%	95.27%	96.89%	41.04%

Ritmynd 19 – Terrestrisk fóst tráðleys breiðbandshald – ferð

Graph 19 – Terrestrial fixed wireless broadband subscriptions by speed



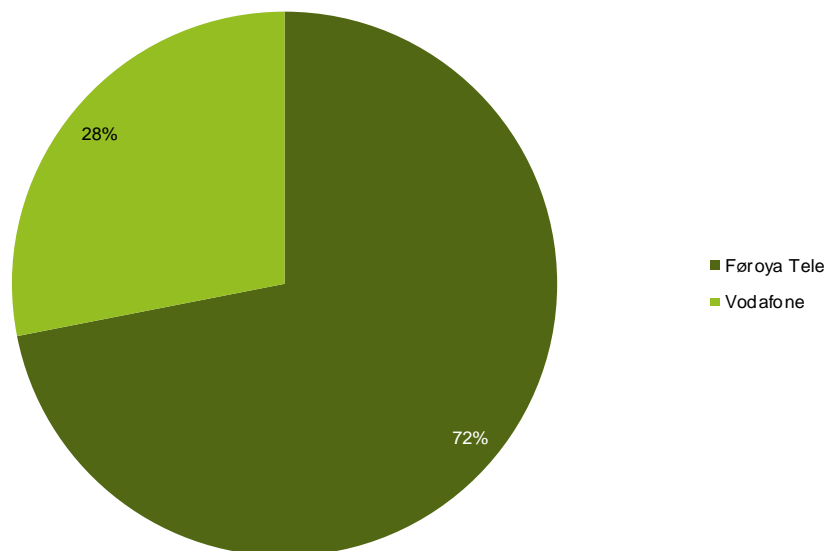
Talva 20 – Fartelefoni breiðbandshald (ITU i271mw)

Table 20 – Active mobile-broadband subscriptions

	Tal Number			Marknaðarpartar Market share			Ársvøkstur Annual Growth
	1H.2014	1H.2015	1H.2016	1H.2014	1H.2015	1H.2016	
<i>Seinast í / End of:</i>							
Í alt Total			36,950			100%	
Privat kundar Private			25,166			68.11%	
Vinnukundar Business			11,784			31.89%	
Føroya Tele			26,575			71.92%	
Vodafone			10,375			28.08%	

Ritmynd 20 – Marknaðarpartur hjá veitarunum

Graph 20 – Market shares by operator



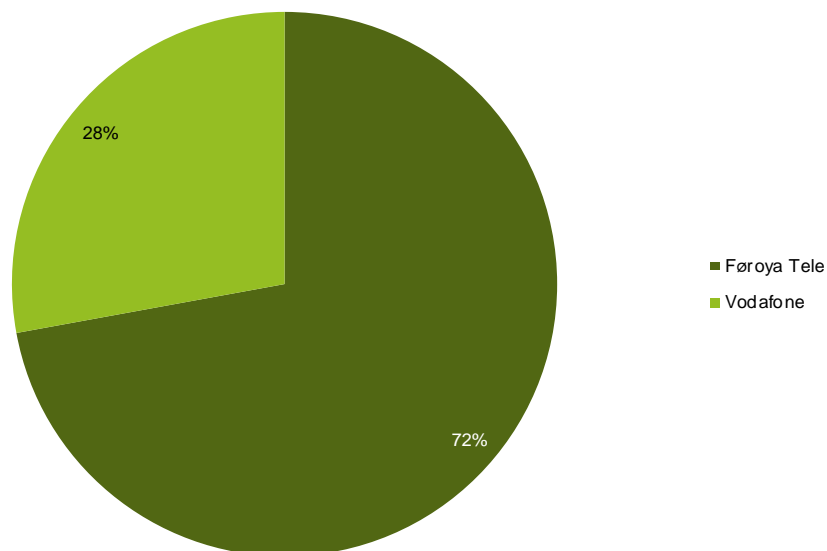
Talva 21 – Fartelefoni breiðbandshald (ITU i271mb_active)

Table 21 – Data and voice mobile-broadband subscriptions

Seinast í / End of:	Tal Number			Marknaðarpartar Market share			Ársvøkstur Annual Growth
	1H.2014	1H.2015	1H.2016	1H.2014	1H.2015	1H.2016	
Í alt Total			35,395			100%	
Privat kundar Private			24,890			70.32%	
Vinnukundar Business			10,505			29.68%	
Føroya Tele			25,528			72.12%	
Vodafone			9,867			27.88%	

Ritmynd 21 – Marknaðarpartur hjá veitarunum

Graph 21 – Market shares by operator



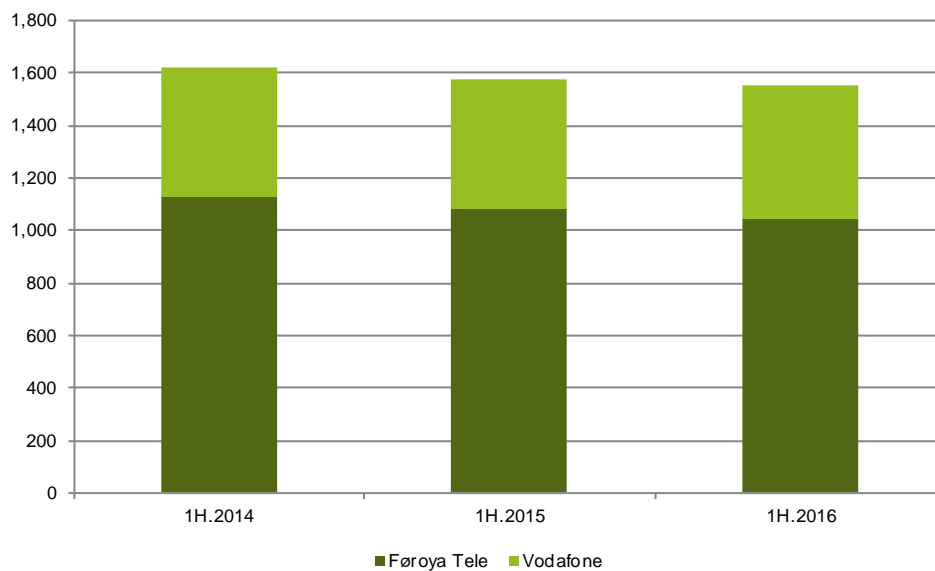
Talva 22 – Dedikeraði fartelefoni breiðbandshald (ITU i271md)

Table 22 – Data-only mobile-broadband subscriptions

Seinast í / End of:	Tal Number			Marknaðarpartar Market share			Ársvøkstur Annual Growth
	1H.2014	1H.2015	1H.2016	1H.2014	1H.2015	1H.2016	
Í alt Total	1,621	1,580	1,555	100%	100%	100%	-2.06%
Privat kundar Private	351	316	276	21.65%	20.00%	17.75%	-11.33%
Vinnukundar Business	1,270	1,264	1,279	78.35%	80.00%	82.25%	0.35%
Føroya Tele	1,127	1,084	1,047	69.52%	68.61%	67.33%	-3.61%
Vodafone	494	496	508	30.48%	31.39%	32.67%	1.41%

Ritmynd 22 – Marknaðarpartur hjá veitarunum

Graph 22 – Market shares by operator



Talva 23 – Prosentpartur av fólkinum, ið hevur atgongd til 3G ella betri (ITU 15 i271G)²⁷
Table 23 – Percentage of the populations covered by at least a 3G mobile network

	Tal Number					Ársvøkstur Annual Growth
	1H.2014	2H.2014	1H.2015	2H.2015	1H.2016	
Føroya Tele				90%	98%	
Vodafone				96%	98%	

Ritmynd 23 – Prosentpartur av fólkinum, ið hevur atgongd til 3G ella betri hjá veitarunum
Graph 23 – Percentage of the populations covered by at least a 3G mobile network, by operator



²⁷ Data um útbreiðsluna av 3G fyri sienna hálvu av 2015 hjá Føroya Tele eru frá mai 2015.
 The data on Føroya Tele's 3G coverage in second half 2015 is from May 2015.

Data um útbreiðsluna av 3G fyri fyrri hálvu av 2016 hjá Føroya Tele eru ein meting hjá veitaranum.
 The data on Føroya Tele's 3G coverage in first half 2016 is an estimate made by the operator.



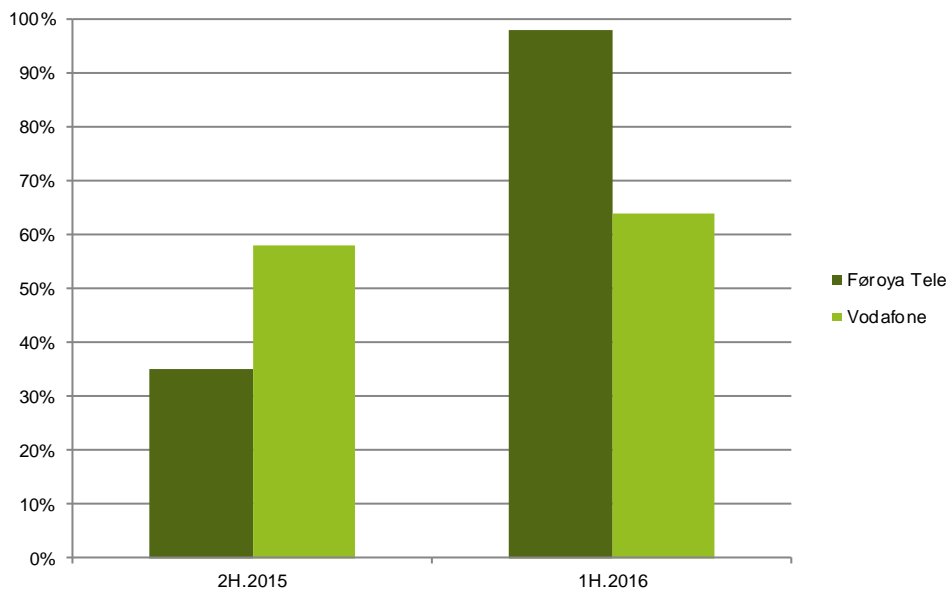
Talva 24 – Prosentpartur av fólkinum ið hevur atgongd til 4G²⁸

Table 24 – Percentage of the populations covered by a 4G mobile network

	Tal Number					Ársvøkstur Annual Growth
	1H.2014	2H.2014	1H.2015	2H.2015	1H.2016	
Føroya Tele				35%	98%	
Vodafone				58%	64%	

Ritmynd 24 – Prosentpartur av fólkinum ið hevur atgongd til 4G hjá veitarunum

Graph 24 – Percentage of the populations covered by a 4G mobile network, by operator



²⁸ Data um útbreiðsluna av 4G fyri fyrra hálvár 2015 hjá Føroya Tele eru frá mai 2015.
The data on Føroya Tele's 4G coverage in second half 2015 is from May 2015.

Data um útbreiðsluna av 4G fyri fyrra hálvu av 2016 hjá Føroya Tele eru ein meting hjá veitaranum.
The data on Føroya Tele's 4G coverage in first half 2016 is an estimate made by the operator.



Ferðsla/ Traffic

Talva 25- Høvuðsábendingar innan ferðslu

Table 25 - Main indicators in traffic

	(1.000 min) End of period:	1H.2014	1H.2015	1H.2016
Fastnet ferðsla (1.000 min)				
Fixed-telephone traffic				
Útgangandi fastnet innanlandsferðsla (ITU 26 i131m + 27 i1313wm)		23,273	20,344	15,584
Domestic fixed telephone traffic				
Útgangandi fastnet uttanlandsferðsla (ITU 28a i132m)		1,980	1,463	962
International outgoing fixed-telephone traffic				
Inngangandi fastnet uttanlandsferðsla (ITU 28b i132mi)			1,246	849
International incoming fixed-telephone traffic				
Minuttir av fastnettelefon ferðslu fyri hvørt hald		1,194	1,061	854
Minutes of fixed-telephone traffic per subscription				
Fartelefon ferðsla (1.000 min)				
Mobile-telephone traffic				
Innanlandsferðsla við farteleson (ITU 29 i133wm)		41,761	50,280	59,566
Domestic mobile-telephone traffic				
Útgangandi uttanlandsferðsla við farteleson (ITU 30 i1333wm)		2,983	4,786	8,043
Outgoing mobile traffic to international				
Inngangandi uttanlandsferðsla til fartelesonkervi (ITU 31 i1335wm)			2,441	2,576
Incoming international traffic to mobile network				
Minuttir av fartelesonferðslu fyri hvørt hald		747	1,008	1,263
Minutes of mobile-telephone traffic per subscription				
Reiking (1.000 min)				
Roaming				
Reiking uttanlands (ITU 32 i1334wm)			1,958	4,972
Outbound roaming				
Reiking innanlands (ITU 33 i1336wm)			753	693
Inbound roaming				
(1.000 units)				
Send SMS-boð (ITU 34 i133sms)		17,468	17,689	17,317
SMS sent				
Miðtatal av SMS'um, sum eru send fyri hvørt fartelesonhald		292	324	324
Average number of SMS sent per mobile-telephone subscription				
(1.000 min)				
VoIP ferðsla (ITU 37 i131VoIP)		2,934	4,450	6,515
VoIP traffic				
Útgangandi innlandsferðsla VOIP		2,780	4,300	6,346
Outgoing Domestic Traffic				
Útgangandi uttanlandsferðsla VOIP		155	150	169
Outgoing International Traffic				
(1.000 MB up/download)				
Fartelesoni breiðbandsferðsla (uttanlands) (ITU i136mwi)		30,525	71,988	232,565
Mobile-broadband Internet traffic (within the country)				
Fartelesoni breiðbandsferðsla (innanlands) (ITU i136mwo)				6,238
Mobile-broadband Internet traffic (outside the country)				



Fastnet ferðsla / Fixed-telephone traffic

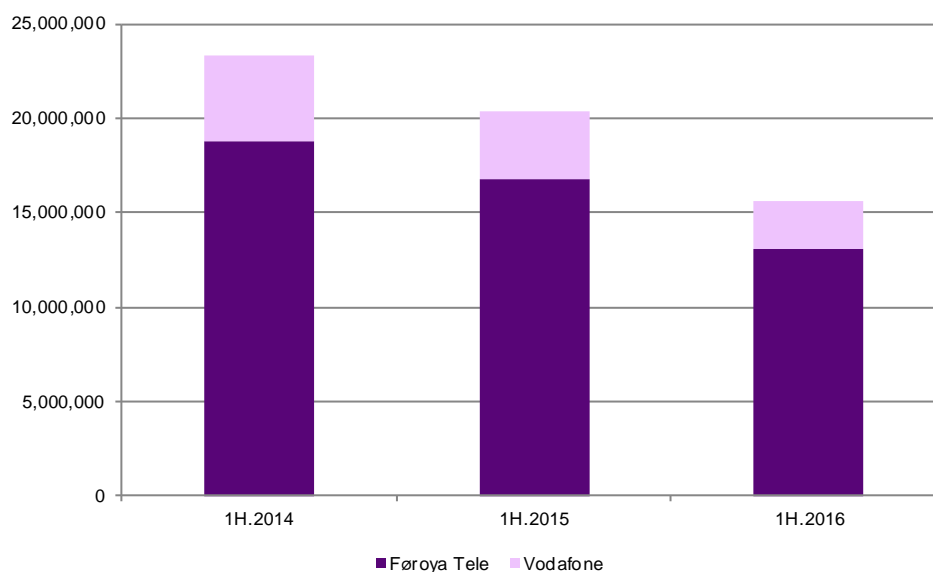
Talva 26 – Útgangandi fastnet innanlandsferðsla (ITU 26 i131m + 27 i1313wm)

Table 26 – Domestic fixed-telephone traffic

	Minuttir Minutes			Marknaðarpartar Market share			Ársvøkstur Annual Growth
	1H.2014	1H.2015	1H.2016	1H.2014	1H.2015	1H.2016	
Í alt Total	23,272,981	20,344,140	15,583,926	100%	100%	100%	-18.17%
Privat kundar Private	14,612,967	11,283,784	6,918,183	62.79%	55.46%	44.39%	-31.19%
Vinnukundar Business	8,660,014	9,060,356	8,665,743	37.21%	44.54%	55.61%	0.03%
Føroya Tele	18,797,922	16,726,189	13,039,828	80.77%	82.22%	83.67%	-16.71%
Vodafone	4,475,059	3,617,951	2,544,098	19.23%	17.78%	16.33%	-24.60%

Ritmynd 25 – Marknaðarpartur hjá veitarunum

Graph 25 – Market shares by operator



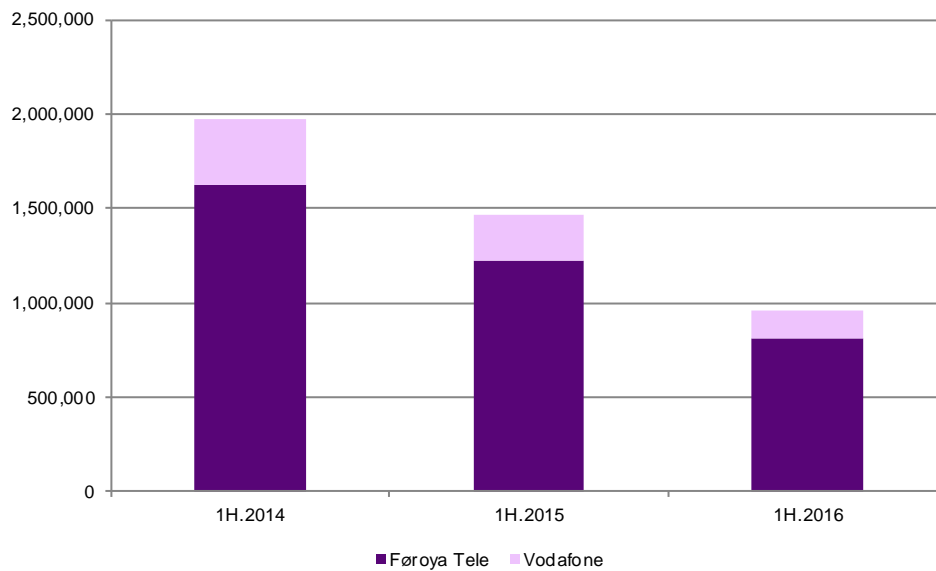
Talva 27 – Útgangandi fastnet uttanlandsferðsla (ITU 28a i132m)

Table 27 – International outgoing fixed-telephone traffic

	Minuttir Minutes			Marknaðarpartar Market share			Ársvøkstur Annual Growth
	1H.2014	1H.2015	1H.2016	1H.2014	1H.2015	1H.2016	
Í alt Total	1,979,527	1,462,876	962,308	100%	100%	100%	-30.28%
Privat kundar Private	1,239,116	885,402	512,839	62.60%	60.52%	53.29%	-35.67%
Vinnukundar Business	740,411	577,474	449,469	37.40%	39.48%	46.71%	-22.09%
Føroya Tele	1,624,780	1,222,192	816,113	82.08%	83.55%	84.81%	-29.13%
Vodafone	354,747	240,684	146,195	17.92%	16.45%	15.19%	-35.80%

Ritmynd 26 – Marknaðarpartur hjá veitarunum

Graph 26 – Market shares by operator



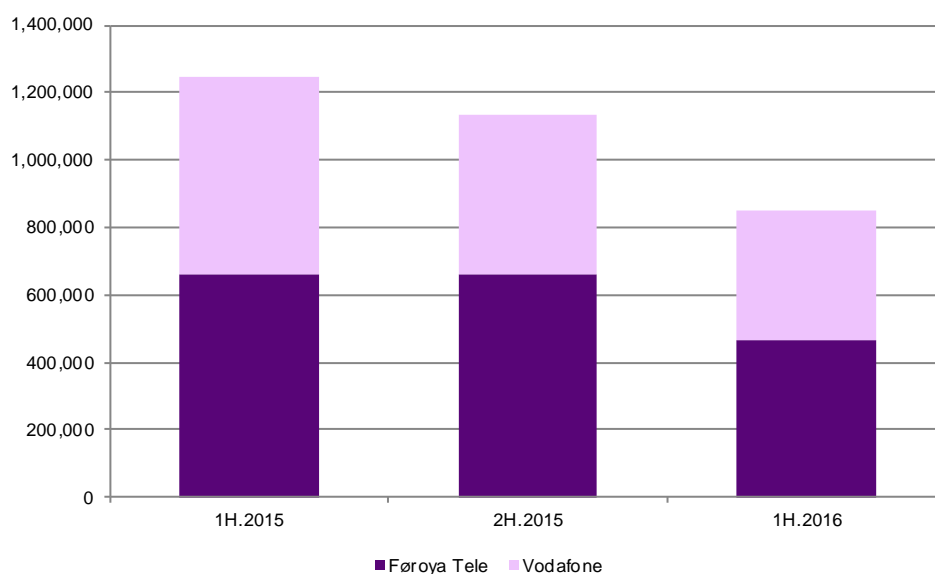
Talva 28 – Inngangandi fastnet uttanlandsferðsla (ITU 28b i132mi)²⁹

Table 28 – International incoming fixed-telephone traffic

	Minuttir Minutes			Marknaðarpartar Market share			Ársvøkstur Annual Growth
	1H.2015	2H.2015	1H.2016	1H.2015	2H.2015	1H.2016	
Í alt Total	1,245,746	1,134,551	848,930	100%	91%	68%	-25.17%
Føroya Tele	659,970	662,522	463,310	52.98%	53.18%	37.19%	-30.07%
Vodafone	585,776	472,029	385,620	47.02%	37.89%	30.95%	-18.31%

Ritmynd 27 – Marknaðarpartur hjá veitarunum

Graph 27 – Market shares by operator



²⁹ Upplýsingar frá fyrri hálvu av 2016 eru samanbornir við upplýsingar frá fyrri og seinna hálvu av 2015, orsakað av at eingir upplýsingar eru savnaðir um altjóða inngangandi ferðslu við fastnet telefon, eldri enn frá 2015.
Data from first half of 2016 are compared to data from first and second half of 2015, because no data are collected on international incoming fixed-telephone traffic prior to 2015.



Fartelefon ferðsla / Mobile-telephone traffic

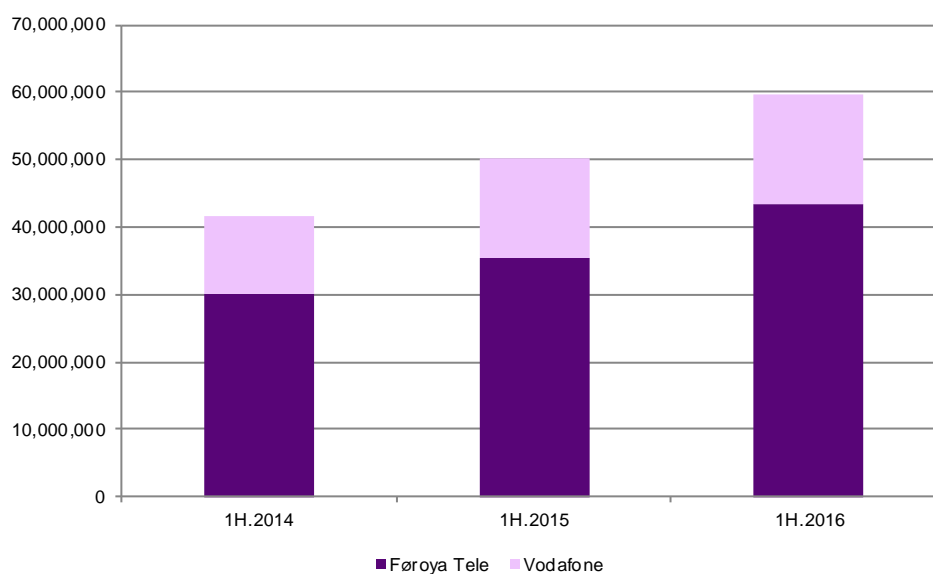
Talva 29 – Útgangandi innanlandsferðsla við fartelesfon (ITU 29 i133wm)

Table 29 – Domestic mobile-telephone traffic

	Minuttir Minutes			Marknaðarpartar Market share			Ársvøkstur Annual Growth
	1H.2014	1H.2015	1H.2016	1H.2014	1H.2015	1H.2016	
Í alt Total	41,761,065	50,280,462	59,565,959	100%	100%	100%	19.43%
Privat kundar Private	23,806,590	30,495,179	37,997,738	57.01%	60.65%	63.79%	26.34%
Vinnukundar Business	17,954,476	19,785,283	21,568,221	42.99%	39.35%	36.21%	9.60%
Føroya Tele	30,011,538	35,451,646	43,405,035	71.86%	70.51%	72.87%	20.26%
Vodafone	11,749,527	14,828,816	16,160,924	28.14%	29.49%	27.13%	17.28%

Ritmynd 28 – Marknaðarpartur hjá veitarunum

Graph 28 – Market shares by operator



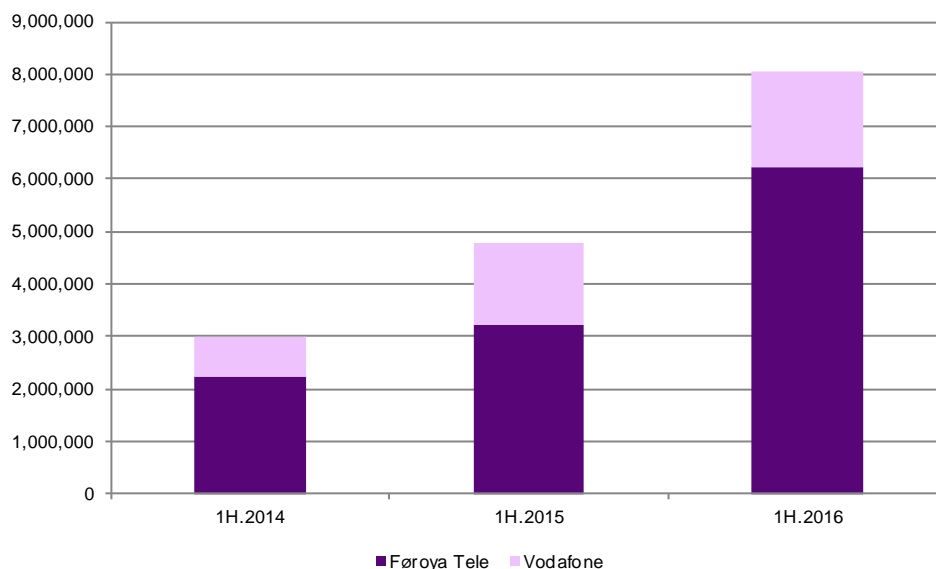
Talva 30 – Útgangandi uttanlandsferðsla við fartelesfon (ITU 30 i1333wm)

Table 30 – Outgoing mobile traffic to international

	Minuttir Minutes			Marknaðarpartar Market share			Ársvøkstur Annual Growth
	1H.2014	1H.2015	1H.2016	1H.2014	1H.2015	1H.2016	
Í alt Total	2,983,117	4,785,933	8,042,570	100%	100%	100%	64.20%
Privat kundar Private	1,391,680	2,757,021	5,380,666	46.65%	57.61%	66.90%	96.63%
Vinnukundar Business	1,591,437	2,028,912	2,661,904	53.35%	42.39%	33.10%	29.33%
Føroya Tele	2,227,695	3,224,778	6,230,251	74.68%	67.38%	77.47%	67.23%
Vodafone	755,422	1,561,155	1,812,319	25.32%	32.62%	22.53%	54.89%

Ritmynd 29 – Marknaðarpartur hjá veitarunum

Graph 29 – Market shares by operator



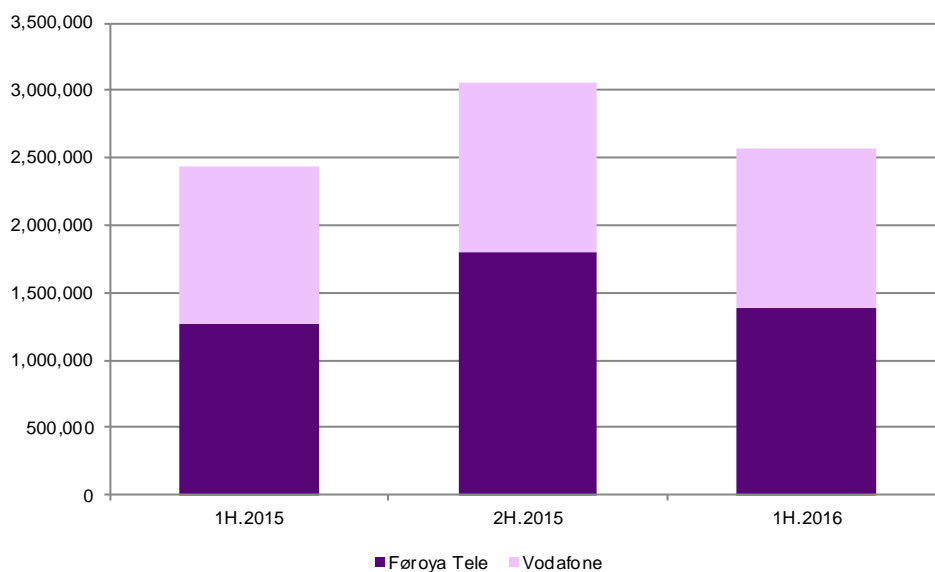
Talva 31 – Inngangandi uttanlandsferðsla til fartelesfonkervi (ITU 31 i1335wm)³⁰

Table 31 – Incoming international traffic to mobile network

	Minuttir Minutes			Marknaðarpartar Market share			Ársvøkstur Annual Growth
	1H.2015	2H.2015	1H.2016	1H.2015	2H.2015	1H.2016	
Í alt Total	2,440,842	3,052,389	2,576,201	100%	100%	100%	5.55%
Føroya Tele	1,266,855	1,797,173	1,383,654	51.90%	58.88%	53.71%	9.22%
Vodafone	1,173,987	1,255,216	1,192,547	48.10%	41.12%	46.29%	1.58%

Ritmynd 30 – Marknaðarpartur hjá veitarunum

Graph 30 – Market shares by operator



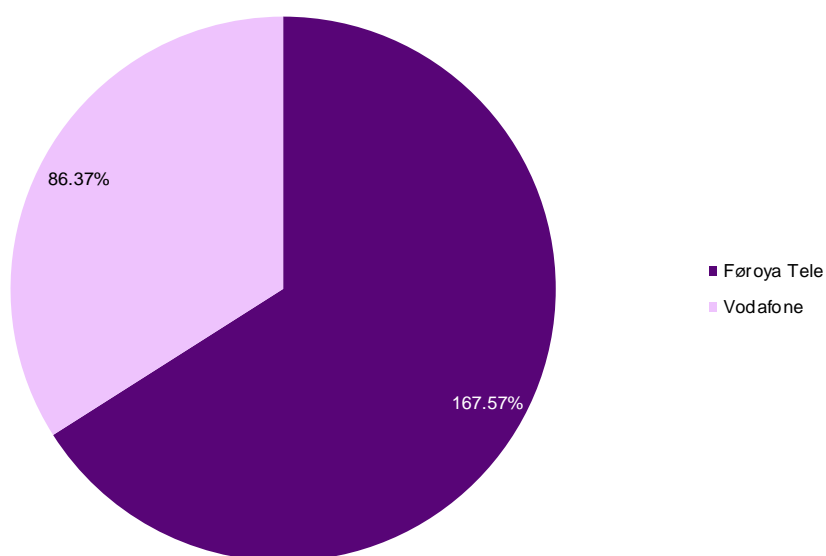
³⁰ Upplýsingar frá fyrri hálvu av 2016 eru samanbornir við upplýsingar frá fyrri og seinnu hálvu av 2015, orsakað av at eingin upplýsingar eru samlað um inngangandi altjóða ferðslu til fartelesfonkervi, eldri enn frá 2015.
Data from first half of 2016 are compared to data from first and second half of 2015, because no data are collected on incoming international traffic to mobile networks prior to 2015.



Talva 32 – Reiking uttanlands (ITU 32 i1334wm)³¹
 Table 32 – Outbound roaming

	Minuttir Minutes			Marknaðarpartar Market share			Ársvøkstur Annual Growth
	1H.2015	2H.2015	1H.2016	1H.2015	2H.2015	1H.2016	
Í alt Total	1,958,167	4,783,872	4,972,475	100%	244%	254%	3.94%
Føroya Tele	868,259	2,936,779	3,281,212	44.34%	149.98%	167.57%	11.73%
Vodafone	1,089,908	1,847,093	1,691,263	55.66%	94.33%	86.37%	-8.44%

Ritmynd 31 – Marknaðarpartur hjá veitarunum
 Graph 31 – Market shares by operator



³¹ Inngangandi og útgangandi ferðsla í minuttum hjá føroyskum farteleson haldum uttanlands.
 Total call minutes made and received by Faroese customers in foreign networks.

Upplýsingar frá fyrri hálvu av 2016 eru samanbornir við upplýsingar frá fyrri og seinnu hálvu av 2015, orsakað av at eingin upplýsingar eru samlað um útgangandi roaming, eldri enn frá 2015.
 Data from first half of 2016 are compared to data from first and second half of 2015, because no data are collected on outbound roaming prior to 2015.



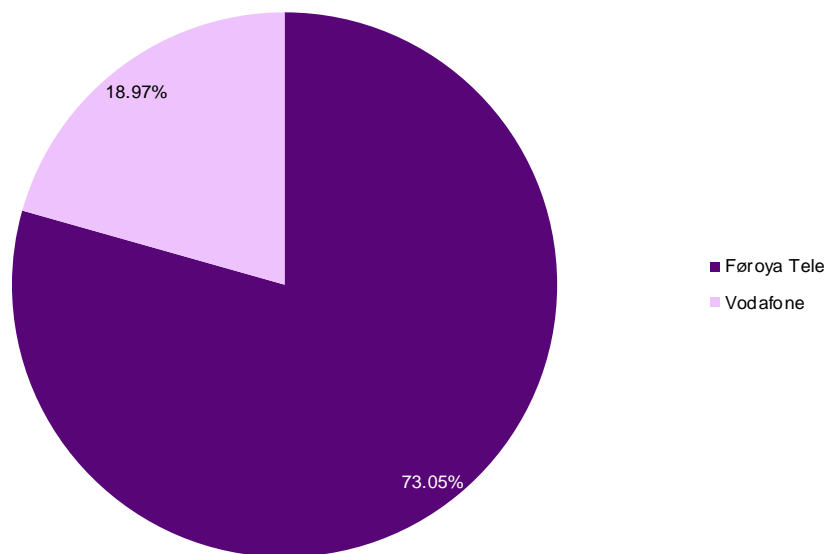
Talva 33 – Reiking innanlands (ITU 33 i1336wm)³²

Table 33 – Inbound roaming

	Minuttir Minutes			Marknaðarpartar Market share			Ársvøkstur Annual Growth
	1H.2015	2H.2015	1H.2016	1H.2015	2H.2015	1H.2016	
Í alt Total	752,925	900,531	692,829	100%	120%	92%	-23.06%
Føroya Tele	533,592	618,065	550,009	70.87%	82.09%	73.05%	-11.01%
Vodafone	219,333	282,466	142,820	29.13%	37.52%	18.97%	-49.44%

Ritmynd 32 – Marknaðarpartur hjá veitarunum

Graph 32 – Market shares by operator



³² Inngangandi og útgangandi ferðsla í minuttum hjá útlenskum fartelefonom í Føroyum.
Total call minutes of visiting subscribers making and receiving calls within the Faroe Islands.

Upplýsingar frá fyrri hálvu av 2016 eru samanbornir við upplýsingar frá fyrri og seinnu hálvu av 2015, orsakað av at eingin upplýsingar eru samlað um inngangandi roaming, eldri enn 2015.
Data from first half of 2016 are compared to data from first and second half of 2015, because no data are collected on inbound roaming prior to 2015.



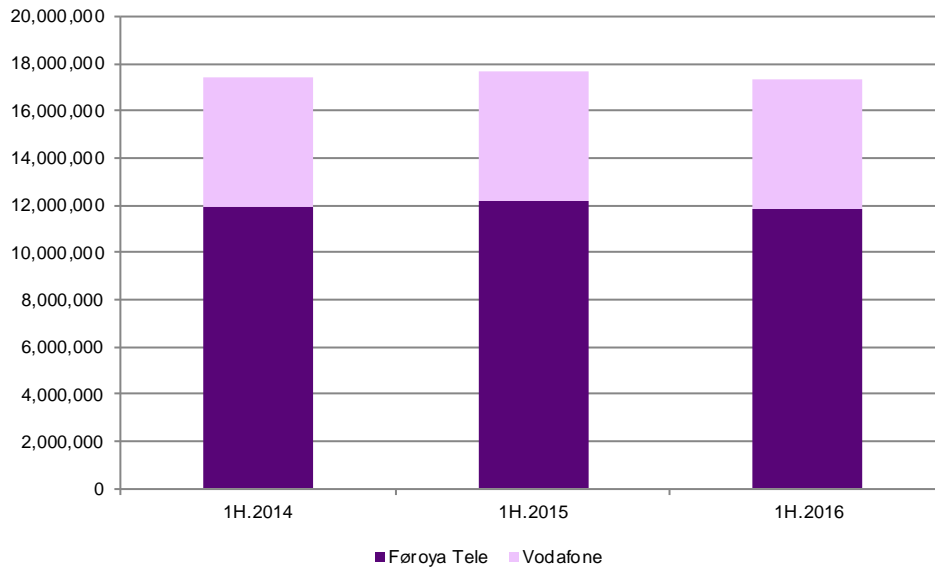
Talva 34 – Send SMS-boð (ITU 34 i133sms)

Table 34 – SMS sent

	Tal Number			Marknaðarpartar Market share			Ársvøkstur Annual Growth
	1H.2014	1H.2015	1H.2016	1H.2014	1H.2015	1H.2016	
Í alt Total	17,467,636	17,688,553	17,316,515	100%	100%	100%	-0.43%
Privat kundar Private	14,103,739	14,125,803	13,703,590	80.74%	79.86%	79.14%	-1.43%
Vinnukundar Business	3,363,897	3,562,750	3,612,925	19.26%	20.14%	20.86%	3.64%
Føroya Tele	11,906,216	12,178,879	11,867,941	68.16%	68.85%	68.54%	-0.16%
Vodafone	5,561,420	5,509,674	5,448,574	31.84%	31.15%	31.46%	-1.02%

Ritmynd 33 – Marknaðarpartur hjá veitarunum

Graph 33 – Market shares by operator



Onnur ferðsla / Other traffic

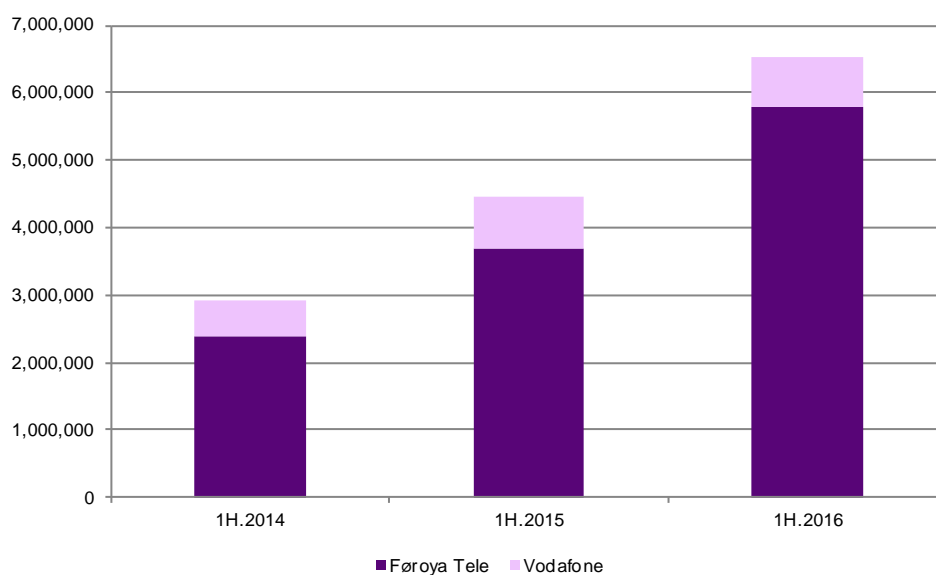
Talva 35 – VoIP ferðsla (ITU 37 i131VoIP)

Table 35 – VoIP traffic

	Minuttir Minutes			Marknaðarpartar Market share			Ársvækstur Annual Growth
	1H.2014	1H.2015	1H.2016	1H.2014	1H.2015	1H.2016	
Í alt Total	2,934,484	4,449,550	6,515,082	100%	100%	100%	49.00%
Privat kundar Private	80,512	54,410	37,756	2.74%	1.22%	0.58%	-31.52%
Vinnukundar Business	2,853,972	4,395,140	6,477,326	97.26%	98.78%	99.42%	50.65%
Føroya Tele	2,375,226	3,702,459	5,791,852	80.94%	83.21%	88.90%	56.16%
Vodafone	559,258	747,091	723,230	19.06%	16.79%	11.10%	13.72%

Ritmynd 34 – Marknaðarpartur hjá veitarunum

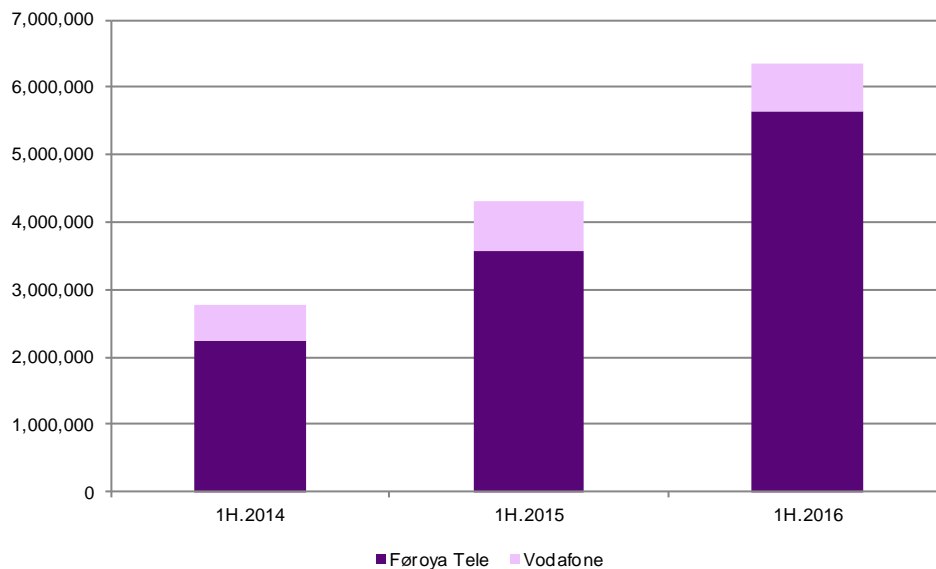
Graph 34 – Market shares by operator



Talva 36 – Útgangandi innlandsferðsla VoIP
 Table 36 – Outgoing Domestic Traffic

	Minuttir Minutes			Marknaðarpartar Market share			Ársvøkstur Annual Growth
	1H.2014	1H.2015	1H.2016	1H.2014	1H.2015	1H.2016	
Í alt Total	2,779,642	4,299,824	6,346,073	100%	100%	100%	51.10%
Privat kundar Private	72,140	51,008	36,369	2.60%	1.19%	0.57%	-29.00%
Vinnukundar Business	2,707,502	4,248,816	6,309,704	97.40%	98.81%	99.43%	52.66%
Føroya Tele	2,243,094	3,571,248	5,643,968	80.70%	83.06%	88.94%	58.62%
Vodafone	536,548	728,576	702,105	19.30%	16.94%	11.06%	14.39%

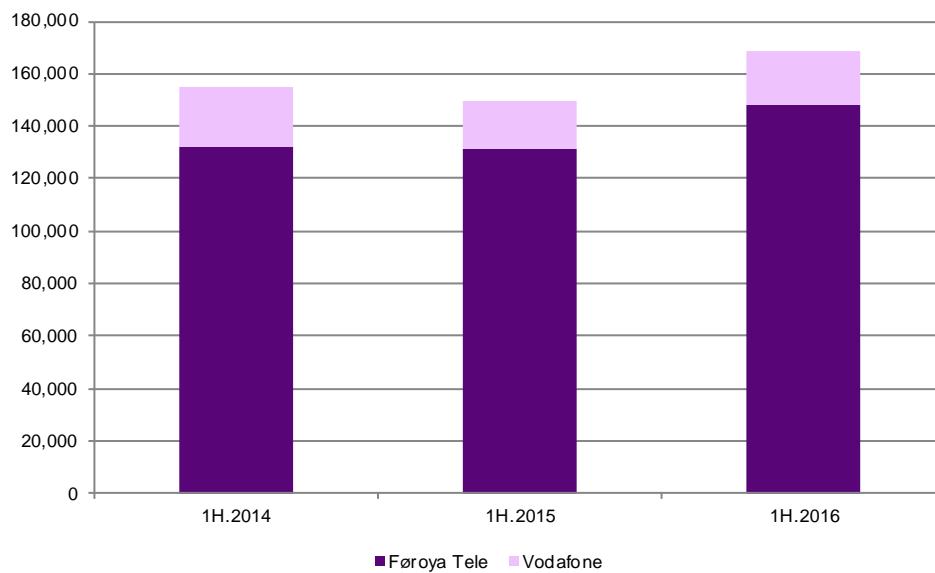
Ritmynd 35 – Marknaðarpartur hjá veitarunum
 Graph 35 – Market shares by operator



Talva 37 – Útgangandi uttanlandsferðsla VoIP
 Table 37 – Outgoing International Traffic

	Minuttir Minutes			Marknaðarpartar Market share			Ársvøkstur Annual Growth
	1H.2014	1H.2015	1H.2016	1H.2014	1H.2015	1H.2016	
Í alt Total	154,842	149,726	169,009	100%	100%	100%	4.47%
Privat kundar Private	8,372	3,402	1,387	5.41%	2.27%	0.82%	-59.30%
Vinnukundar Business	146,470	146,324	167,622	94.59%	97.73%	99.18%	6.98%
Føroya Tele	132,132	131,211	147,884	85.33%	87.63%	87.50%	5.79%
Vodafone	22,710	18,515	21,125	14.67%	12.37%	12.50%	-3.55%

Ritmynd 36 – Marknaðarpartur hjá veitarunum
 Graph 36 – Market shares by operator



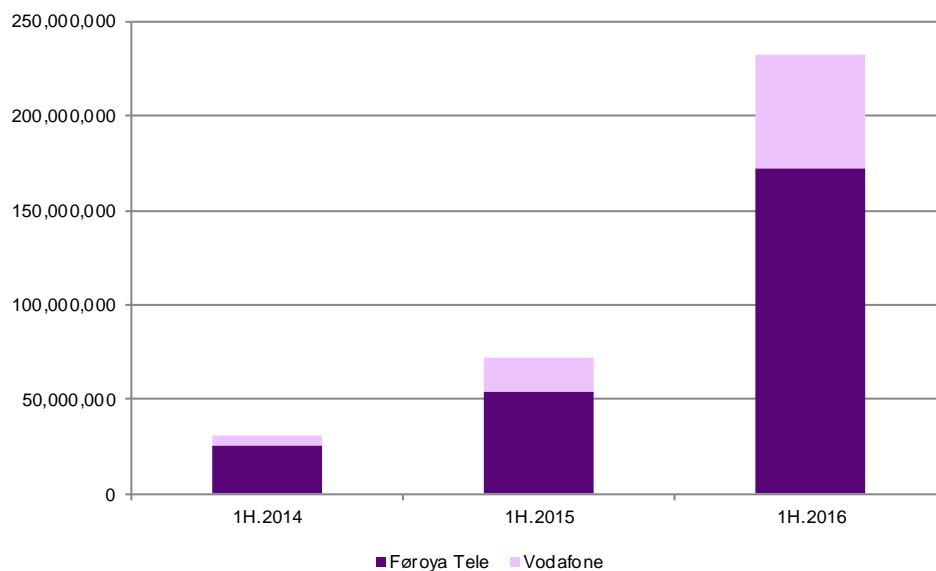
Talva 38 – Fartelefoni breiðbandsferðsla (innanlands) (ITU i136mwi)³³

Table 38 – Mobile-broadband Internet traffic (within the country)

	Megabytes MB			Marknaðarpartar Market share			Ársvækstur Annual Growth
	1H.2014	1H.2015	1H.2016	1H.2014	1H.2015	1H.2016	
Í alt Total	30,524,965	71,988,061	232,564,791	100%	100%	100%	176.02%
Privat kundar Private	8,712,990	23,090,628	107,164,823	28.54%	32.08%	46.08%	250.71%
Vinnukundar Business	21,811,975	48,897,433	125,399,968	71.46%	67.92%	53.92%	139.77%
Føroya Tele	25,356,333	54,566,815	172,022,706	83.07%	75.80%	73.97%	160.47%
Vodafone	5,168,632	17,421,246	60,542,085	16.93%	24.20%	26.03%	242.25%

Ritmynd 37 – Fartelefoni dátufærðsla marknaðargongd

Graph 37 – Mobile data traffic market development



³³ Frá 2015 fevna tøluni eisini um 4G dátufærðslu.
From 2015, 4G has been included into this figure.



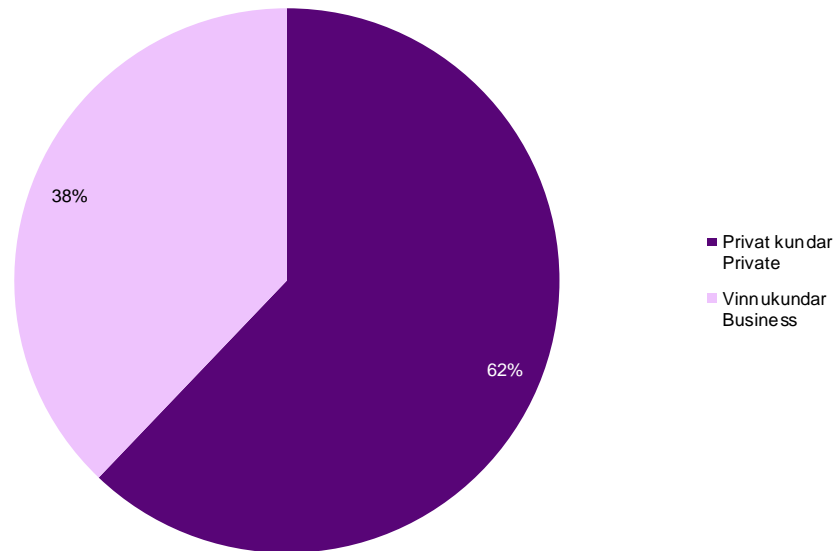
Talva 39 – Fartelefoni breiðbandsferðsla (uttanlands) (ITU i136mwo)

Table 39 – Mobile-broadband Internet traffic (outside the country)

	Megabytes MB			Marknaðarpartar Market share			Ársvøkstur Periodic Increment
	1H.2015	2H.2015	1H.2016	1H.2015	2H.2015	1H.2016	
Í alt Total			6,238,229			100%	
Privat kundar Private			3,875,463			62.12%	
Vinnukundar Business			2,362,766			37.88%	
Føroya Tele			4,500,378			72.14%	
Vodafone			1,737,850			27.86%	

Ritmynd 38 – Marknaðarpartur

Graph 38 – Market shares by customer segments



Sjónvarp/ Broadcasting

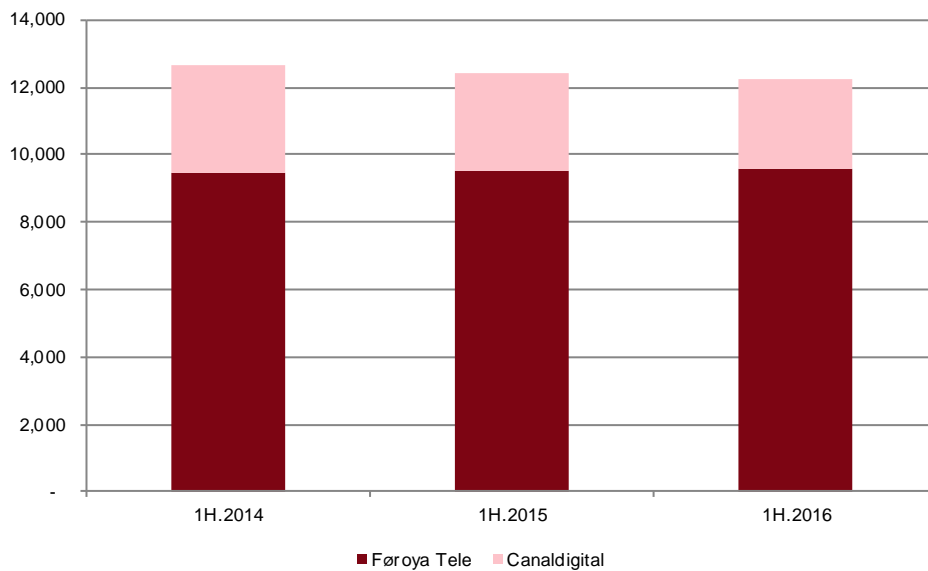
Talva 40 – Sjónvarpshald við fleiri rásum (ITU 77 i965m)

Table 40 – Multichannel TV subscriptions

	Tal Number			Marknaðarpartar Market share			Ársvøkstur Annual Growth
	1H.2014	1H.2015	1H.2016	1H.2014	1H.2015	1H.2016	
Sjónvarpshald við fleiri rásum (ITU 77 i965m) Multichannel TV subscriptions	12,635	12,422	12,212	100%	100%	100%	-1.69%
Terrestrisk sjónvarpshald við fleiri rásum (ITU 78 i965c) Terrestrial multichannel TV subscriptions	9,481	9,549	9,566	75.04%	76.87%	78.33%	0.45%
Beinleiðis til heimið fylgisveina antennuhald (ITU 79 i965s) Direct-to-home satellite antenna subscriptions	3,154	2,873	2,646	24.96%	23.13%	21.67%	-8.41%
Føroya Tele	9,481	9,549	9,566	75.04%	76.87%	78.33%	0.45%
Canaldigital	3,154	2,873	2,646	24.96%	23.13%	21.67%	-8.41%

Ritmynd 39 – Marknaðarpartur hjá veitarunum

Graph 39 – Market shares by operator



Fólkafrøðilig hagtøl / Population Statistics³⁴

Talva 41 – Fólkatal

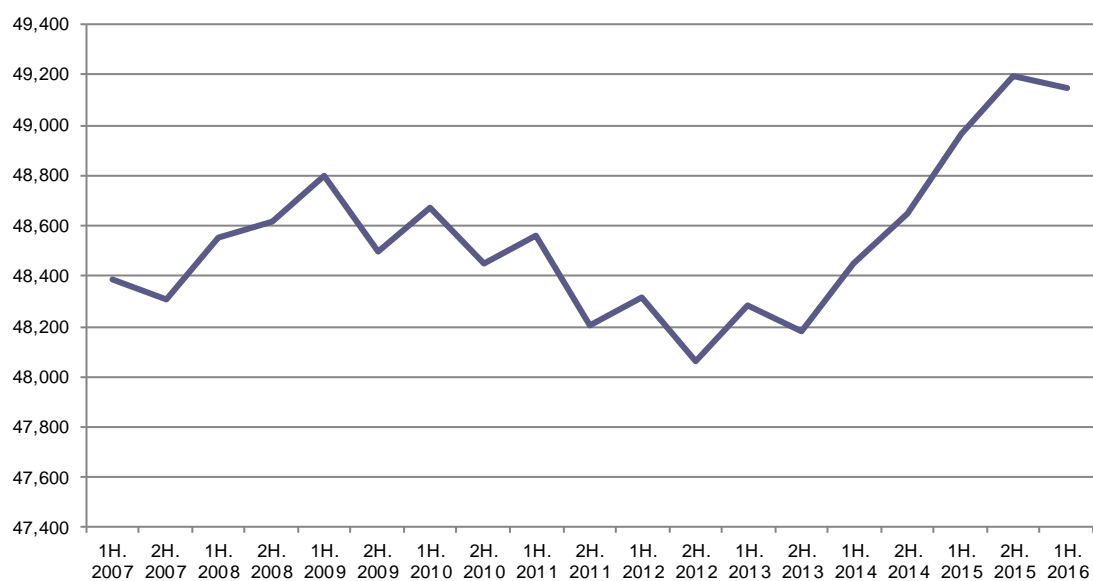
Table 41 – Population

Fólkatal	1H. 2007	2H. 2007	1H. 2008	2H. 2008	1H. 2009	2H. 2009	1H. 2010	2H. 2010	1H. 2011
Alt landið	48,384	48,311	48,555	48,613	48,798	48,494	48,669	48,447	48,563

Fólkatal	2H. 2011	1H. 2012	2H. 2012	1H. 2013	2H. 2013	1H. 2014	2H. 2014	1H. 2015	2H. 2015	1H. 2016
Alt landið	48,204	48,319	48,062	48,286	48,179	48,446	48,646	48,966	49,192	49,145

Ritmynd 40 – Fólkatal, gongd

Graph 40 – Populations, development



³⁴ Kelda: Hagstova Føroya
Source: Statistics Faroe Islands





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