ANNUAL ELECTRONIC COMMUNICATIONS QUESTIONNAIRE Information refering to 2014

PART II - Financial and activity indicators from electronic communications service operators

Filling Instructions:

Fill in the sections that refer to licencesed/registered services provided by your your company. Fill in the 2014 cells.

- Fill in the 2013 cells where indicated or whenever previously reported information has changed

Company data:

Company Name: Name of the person responsable for filling-in the questionnaire: Telephone Nr.:

E-mail:

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1. ELECTRONIC COMMUNICATIONS INVESTMENT	
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			Unit: Euros
ELECTRONIC COMMUNICATIONS INVESTMENT	2013	2014	Comments
Electronic Communications investment			
of wich in fixed telecommunications networks ²			
- of which, optical fibre networks investment			
	Electronic Communications investment of wich in fixed telecommunications networks ²	Electronic Communications investment of wich in fixed telecommunications networks ²	Electronic Communications investment of with in fixed telecommunications networks ²

2. LEASED LINE SERVICES³

2.1 Reve	enues ⁴			Unit: Euros
		2013	2014	Comments
2.1.1	Leased Line Service retail revenues ^{5,7}			
2.1.2	Leased Line Service wholesale revenues 6.8			
2.1.3	Total Leaded Line Service Revenues			

2.2 Activity Indicators 9

		Unit	2013	2014	Comments
2.2.1	Number of Leased Line Service Retail Customers	1 customer			
2.2.2	Number of Leased Line Service Wholesale Customers	1 customer			
2.2.3	Number of lines leased to retail customers by capacity (National + International)				
2.2.3.1	Analogue	1 line			
2.2.3.2	Digital	1 line			
	≤ 2 Mbps	1 line			
]2; 155] Mbps	1 line			
	> 155 Mbps	1 line			
2.2.4	Number of lines leased to wholesale customers by capacity (National + International)				
2.2.4.1	Analogue	1 line			
2.2.4.2	Digital	1 line			
	≤ 2 Mbps	1 line			
]2; 155] Mbps	1 line			
	> 155 Mbps	1 line			

3. FIXED TELEPHONE SERVICE (FTS)

3.1 Revenues⁴

			2013	2014	Comments
	Retail revenues ⁵ of calling cards not included in the quarterly questionnaire on electronic communication				
	services at a fixed location and nomadic VOIP services ¹⁰				
	Total FTS wholesale revenues (in euros, excluding VAT and discounts) 6				
I. PAY T	V SERVICE				
PAY T	V SERVICE				
	V SERVICE ity Indicators	Unit	2013	2014	Comments
1 Activ		Unit %	2013	2014	Comments
1 Activ	ity Indicators		2013	2014	Comments

		2013	2014	Comments
A1.1 Revenues from broadband internet access wholesale customers (net of discounts, in E	UR) °			
2 Activity Indicators	Unidada	2012	2014	C
.1 Fixed broadband operator switching ¹³	Unidade	2013	2014	Comments
	deur			
5.2.1.1 Time needed to terminate a contract ¹⁴ 5.2.1.2 Time needed to get connected ¹⁵	days days			
5.2.1.2 Time needed to get connected	uays			
MOBILE BROADBAND INTERNET SERVICE				
1 Subscribers - 4G networks				
	Unidade	2013	2014	Comments
6.1.1 Number of subscribers of 4G mobile broadband Internet ¹⁶	1 subscriber			
6.1.1.1 of which subscribers of specific mobile broadband Internet plans ¹⁷	1 subscriber			
6.1.1.1.1 of which subscribers with modem/pen/card devices ¹⁸	1 subscriber			
.2 Traffic Indicators				
	Unidade	2013	2014	Comments
6.2.1 Data Traffic - percentage of PS traffic originated in 4G networks ¹⁹	% of traffic volume in GB			
DATA TRANSMISSION SERVICE (DTS)				
DATA TRANSMISSION SERVICE (DTS)				
1 Revenues ⁴		2013	2014	Unit Comments
1.1 Data transmission Service revenues ^{7,8, 20}		2013	2014	comments
.2 Activity Indicators				
	Unit	2013	2014	Comments
2.1 Data transmission Service ²⁰				
7.2.1.1 Number of DTS customers	1 customer			
	GB			

8. BUNDLED OFFERS 21

8.1 Activity Indicators

		2013	2014	Comments
8.1	Number of subscribers with mobile bundled offers 22			
8.1.1	MTS+MBB			
			1	

MTS - Mobile Telephone Service; MBB - Mobile Broadband

8.2 Reve	enues from mobile services included in bundled offers			Unit: Euros
		2013	2014	Comments
8.2.1	Mobile services revenues included both in the mobile services quarterly questionnaire and in electronic communication			
	services at a fixed location and nomadic VOIP services quarterly questionnaire $^{ m 23}$			

9. OTHER SERVICES

9.1 Electronic Communications Public Networks Activity Indicators

	PUBLIC TELECOMMUNICATIONS NETWORKS	Unit	2013	2014	Comments
9.1.1	Optical Fibre				
9.1.1.1	Total optical fibre installed in the access/distribution network	km pair			
9.1.1.2	Total optical fibre installed in the transmission network (core network)	km pair			
9.1.2	Coaxial cable				
9.1.2.1	Total coaxial cable installed in the access/distribution network (including Hybrid fibre-coaxial)	km pair			
9.1.2.1.1	of which Hybrid fibre-coaxial	km pair			
9.1.2.2	Total coaxial cable installed in the transmission network (core network)	km par			

9.2 Revenues of terminal equipment 4

9.2 Rev	enues of terminal equipment			Unit: Euros
		2013	2014	Comments
	Revenue from the rental of terminal equipment owned by operators which are inseparable from the supply and provision of			
9.2.1	electronic communications services ²⁴			
	Revenue from the rental of terminal equipment associted to fixed services (FTS, IAS, PayTV) such as routers, set top boxes,			
9.2.1.1	modems and other equipment for connection to its electronic communications network;			
9.2.1.2	Revenues from terminal equipment associated to mobile services			
9.2.2	Revenue from the sale and rental of equipment excluded from the calculation of relevant income ²⁵			
	Revenue from the rental of terminal equipment associated to fixed services (FTS, IAS, PayTV) such as routers, set top boxes,			
9.2.2.1	modems and other equipment for connection to its electronic communications network;			
9.2.2.2	Revenues from terminal equipment associated to mobile services			

9.3 Other Electronic communication revenues ⁴

0.0 0 110				Unit: Euros
		2013	2014	Comments
9.3.1	Other electronic communication revenues not included in the quarterly and annual questionnaires ²⁶			
9.3.1.1	Revenues from calls to special numbers with origin in a mobile network			
9.3.1.2	Broadcasting revenues			
9.3.1.3	Revenues from leasing capacity			
9.3.1.4	Other revenues			
9.3.1.5	(Specify. Insert as many rows as necessary)			

Reference date of information: 31th December 2014

I N	IUTS II	NUTS III	NUTS III Municipalities Number of Lines to the fixed telephone service (FTS) ²⁷			e Number of fixed broadband Internet retail lin		
				Residential ²⁸	Non residential ²⁹	Residential ²⁸	Non residential ²⁹	
			Viana do Castelo					
			Ponte de Lima Arcos de Valdevez					
		ima	Caminha					
		Minho-Lima	Melgaço Monção					
		Min	Paredes de Coura					
			Ponte da Barca Valença					
			Vila Nova de Cerveira					
			Braga					
		opg	Barcelos Amares					
		Cávado	Terras de Bouro					
			Vila Verde Esposende					
	ľ		Vila Nova de Famalicão					
			Trofa Vizela					
		Ave	Guimarães					
		¥	Santo Tirso					
			Póvoa de Lanhoso Vieira do Minho		<u> </u>			
			Fafe					
			Póvoa de Varzim Matosinhos					
		to	Porto					
		è Por	Maia					
		Grande Porto	Valongo Gondomar					
		5	Espinho					
			Vila Nova de Gaia Vila do Conde		<u> </u>]	F		
	-		Felgueiras					
			Penafiel					
			Lousada Paços de Ferreira		┼───┤	├ ─── ├		
			Amarante					
		æ	Marco de Canaveses		<u> </u>	F		
		Tâmega	Castelo de Paiva Baião					
	ш	Târ	Mondim de Basto					
	NORTE		Cabeceiras de Basto Celorico de Basto					
	z		Ribeira de Pena					
			Cinfães					
			Resende Paredes					
	ľ	e O	São João da Madeira					
		Entre Douro e Vouga	Santa Maria da Feira Oliveira de Azeméis		├			
		Voi	Arouca					
	ļ	E	Vale de Cambra		<u>↓ </u>			
			Vila Real Armamar					
			Lamego					
			Alijó Mesão Frio					
			Sabrosa					
			Santa Marta de Penaguião					
		0	São João da Pesqueira Carrazeda de Ansiães					
		Douro	Freixo de Espada à Cinta					
			Sernancelhe Tabuaço		+			
			Tarouca					
			Torre de Moncorvo		<u>↓ </u>			
			Vila Flor Vila Nova de Foz Côa					
			Moimenta da Beira					
			Penedono Peso da Régua					
	ŀ		Chaves					
			Valpaços Masada da Cavalairos					
			Macedo de Cavaleiros Miranda do Douro		<u> </u>			
		ntes	Mirandela					
		Alto Trás-os-Montes	Mogadouro		╞──────────────────	F		
		IS-OS	Vila Pouca de Aguiar Montalegre	+	╂────┤	├ ── ├		
		o Trá	Vimioso					
		Altc	Vinhais		<u>├</u> ──────────			
			Alfândega da Fé Bragança		<u> </u>			
			Murça					
-			Boticas		<u> </u>	F		
			Aveiro Ílhavo					
			Ovar					
		es	Mealhada Águeda					
		Baixo Vouga	Águeda Anadia					
		ixo/	Oliveira do Bairro					
		Ba	Vagos Sever do Vouga		╞──────────────────	F		
			Sever do Vouga Murtosa					
			Albergaria-a-Velha					
	-		Estarreja Coimbra		<u> </u>	F		
		0	Coimbra Condeixa-a-Nova					
		aixo Mondego	Cantanhede					
		Mon	Mira		╞──────────────────	F		
		-	Soure	1		1 1		

Reference date of information: 31th December 2014

		NUTS III		Number of Lines to the fixed telephone service (FTS) ²⁷		Number of fixed broadband Internet retail lines	
NUTS I	NUTS II		Municipalities	Residential ²⁸	Non residential ²⁹	Residential ²⁸	Non residential ²⁹
		e B	Penacova				
		a	Figueira da Foz Leiria				
		Pinhal Litoral	Marinha Grande				
		hal I	Batalha Porto de Mós				
		Pin	Pombal				
			Oliveira do Hospital Alvaiázere				
			Castanheira de Pêra				
		orte	Figueiró dos Vinhos Tábua				
		Pinhal-Interior-Norte	Vila Nova de Poiares				
			Pedrogão Grande Penela				
			Arganil				
			Góis Pampilhosa da Serra				
			Lousã				
			Miranda do Corvo Ansião				
		5	Oleiros				
		Pinhal- Interior-Sul	Proença-a-Nova Sertã				
		Pin	Vila de rei				
		=	Mação Nelas				
			Viseu				
			Mangualde Carregal do Sal				
	0		Castro Daire				
	CENTRO	es	Mortágua				
NTE	CE	Dão-Lafões	Oliveira de Frades Penalva do Castelo				
LINE		Dão-	Aguiar da Beira				
CONTINENTE			Santa Comba Dão São Pedro do Sul				
-			Satão				
			Tondela Vila Nova de Paiva				
			Vouzela				
		Serra da Estrela	Seia Fornos de Algodres				
		Ste	Gouveia				
		e	Guarda Almeida				
		Nort	Celorico da Beira				
		Beira-Interior-Norte	Figueira de Castelo Rodrigo Manteigas				
			Pinhel				
		Beira	Sabugal Trancoso				
		8	Meda				
		+ 0	Castelo Branco Idanha-a-Nova				
		Cova da Beira- Beira Interior- Sul	Vila Velha de Rodão				
			Penamacor Fundão				
			Belmonte				
		L CO	Covilhã Coldos do Boinho				
			Caldas da Rainha Alcobaça				
			Cadaval Óbidos				
			Bombarral				
		Oeste	Nazaré Peniche				
		ŏ	Peniche Torres Vedras				
			Lourinhã				
			Arruda dos Vinhos Sobral de Monte Agraço				
			Alenquer Entroncamento				
		0	Vila Nova da Barquinha				
			Ferreira do Zêzere				
		Médio Tejo	Constância Torres Novas				
		Aédic	Tomar				
		2	Abrantes Alcanena		<u> </u>		
			Sardoal				
			Ourém Lisboa				
		Grande Lisboa	Oeiras				
			Amadora Cascais				
			Loures				
			Sintra Odivelas				
	∢		Vila Franca de Xira				
	LISBOA	Península de Setúbal	Mafra Almada				
			Setúbal				
			Seixal Barreiro				
			Moita				
			Montijo				
			Palmela Alcochete				
ļ	<u> </u>		Sesimbra				
			Santarém Almeirim				
	1			1	1		
		io ei	Golegã Rio Maior				

Reference date of information: 31th December 2014

		NUTS III	Municipalities	Number of Lines to the fixed telephone service (FTS) ²⁷		Number of fixed broadband Internet retail lines ³⁰	
NUTS I	NUTS II			Residential ²⁸	Non residential ²⁹	Residential ²⁸	Non residential ²⁹
		τo	Azambuja				
		Lezíria do To	Cartaxo Chamusca				
		Lezí	Coruche				
		_	Alpiarça				
			Salvaterra de Magos Benavente				
		ora	Sines				
		Alentejo Litora	Grândola				
			Odemira Alcácer do Sal				
			Santiago do Cacém				
			Castelo de Vide Nisa				
			Arronches				
			Campo Maior				
		0	Crato Elvas				
		Alto Alentejo	Avis				
			Fronteira				
	l		Alter do Chão Monforte				
			Mora				
	EIO		Ponte de Sôr				
	ALENTEJO		Portalegre Marvão	1	1		
	ALI	<u> </u>	Gavião				
			Évora				
			Montemor-o-Novo Borba	1			
			Estremoz				
		tral	Arraiolos				
		Alentejo Central	Redondo Reguengos de Monsaraz	1	-		
		ejo	Mourão				
		Vlent	Sousel				
		4	Vendas Novas Viana do Alentejo				
			Alandroal				
			Vila Viçosa				
			Portel				
			Beja Vidigueira				
			Castro Verde				
		0	Barrancos	-	-		
		ntej	Serpa Aljustrel				
		Baixo Alentejo	Ourique				
		aixo	Cuba				
		Be	Mértola Alvito				
			Almodôvar				
			Moura				
			Ferreira do Alentejo Faro				
			Loulé				
			Olhão				
			Portimão Lagoa				
			Tavira				
	ALGARVE	ve	Albufeira	+			
		Algarve	São Brás de Alportel Vila Real de Santo António		1		
		×	Monchique				
			Lagos				
			Aljezur Castro Marim	1			
			Alcoutim				
			Vila do Bispo				
			Silves Ponta Delgada	1	1		
	RAA	Região Autónoma dos Açores	Angra do Heroísmo				
			Horta				
			Lagoa Vila Franca do Campo	1	1		
			Ribeira Grande				
			Praia da Vitória				
ß			Calheta Povoação	1			
AÇORES			Santa Cruz da Graciosa				
Ā			Lajes das Flores				
			Santa Cruz das Flores Nordeste	1	1		
			Lajes do Pico				
			Velas				
			Madalena São Roque do Pico		1		
			Vila do Porto				
			Corvo				
		ira	Funchal Santa Cruz				
		υ	Câmara de Lobos				
		fad	Califara de LODOS				
4		Ja Mad	Machico				
EIRA	Σ	ma da Mad	Machico Porto Santo				
MADEIRA	RAM	ónoma da Mad	Machico Porto Santo Ribeira Brava				
MADEIRA	RAM	Autónoma da Mad	Machico Porto Santo Ribeira Brava Ponta do Sol Santana				
MADEIRA	RAM	șião Autónoma da Mad	Machico Porto Santo Ribeira Brava Ponta do Sol Santana Calheta				
MADEIRA	RAM	Região Autónoma da Madeira	Machico Porto Santo Ribeira Brava Ponta do Sol Santana				

	Indicator	Description
1	Electronic Communications Investment	All telecommunications network investment (both tangible and intangible) should be included. Technical cost investment: includes tangible and intangible fixed assets and advances to
2	Fixed network investment	suppliers of fixed assets. License fees should be excluded. Fixed network investment (both tangible and intangible) should be included. Technical cost investment: includes tangible and intangible fixed assets and advances to suppliers of fixed
2	rized network investment	assets. License fees should be excluded.
3	Leased Lines	Leased lines are dedicated, fixed-bandwidth, symmetric data connections that link two locations permanently. Leased lines can be used for carrying data and/ or voice traffic through fiber optical, coper or radio links. Leased lines include traditional lines suported in PDH or SDH, and coper pairs/+ SHDSL and Ethertnet. Revenues already reported in the quarterly questionnaires (electronic communication services at a fixed location and nomadic VOIP services and Mobile Telephony Services) should
		not be included.
4	Revenues	The amount of revenue for a specific service cannot be reported in two different indicators (in order to avoid double-counting). Intra-group revenues should be included.
5	Retail revenues	Revenues should be reported in Euros, net of discounts and VAT and accumulated since the beginning of the year. Revenue from the provision of services to retail customers. Retail customers are consumers or those who do not use the service in question as na input of other electronic
	Retail revenues	communications service.
6	Wholesale Revenues	Revenue from the provision of services to other operators and service providers, with respect to access and interconnection. Wholesale customers are all operators and providers of electronic communications services that use them as an input for the provision of electronic communications services. These services may be used to develop own networks and / or to support the provision of other electronic communications services of network traffic.
7	Leaded Lines retail revenues	Retail Revenues from leased lines should exclude revenues from retail internet access services already reported in Quarterly questionnaire of EC at a fixed location and nomadic VoIP and should also exclude Data Transmission Service revenues. If it is not possible to split the retail leased lines revenues and Data Transmission Service revenues, revenues must be reported in the data transmission service indicator. It should be noted that the same revenue can not be reported in two different indicators.
8	Leaded Lines wholesale revenues	If it is not possible to split the retail leased lines revenues and Data Transmission Service revenues, revenues must be reported in the data transmission service indicator. It should be noted that the same revenue can not be reported in two different indicators.
9	Leased Lines Activity Indicators	When the leased lines offer is made by satellite access, this ought to be duly noted.
10	Other revenues of calling cards	Calling Cards revenues from of operators which do not have calling card assigned numbers and that do not report revenues on the quarterly questionnaire on electronic communication services at a fixed location and nomadic VOIP. It should be included in this indicator all traffic revenues from calling cards (originated in the "882" numbering range), generated by the provider who sells the cards to the end-user.
11	Percentage of residential Pay-TV service subscribers	Percentage of residential Pay-TV service subscribers (included in the indicator 2.5.1+2.5.2+2.5.3+2.5.4+2.5.5+2.5.6 of the "Electronic communication services at a fixed location and nomadic VOIP services" questionnaire, at the end of each year.
12	Residential Pay-TV subscriber	Residential customers are users who do not use the service in question as intermediate consumption of their economic activity. Other equivalent criteria may be used, which should, in these cases, be explained.
13	Fixed Broadband Operator Switching	These indicators are aimed at measuring how much time it takes to change operator in fixed broadband. These figures should target only the cases belonging to the 95 percentile in both indicators. Those cases should be excluded, where (1) the customer requests to terminate a contract or get connected later than the standard timing proposed by the operator and (2) the process is delayed purely due to the lack of cooperation of the customer.
14	Time needed to terminate a contract	This indicator should measure the maximum number of calendar days needed to terminate a contract starting with the initation by the customer and ending with the termination of the contract. Binding contracts giving discounts are out of scope, but general notice periods are to be included. The indicator refers to residential contracts. See also note 13.
15	Time needed to get connected	This indicator should measure the maximum number of calendar days needed to connect a customer starting with the initiation of the process (which may be the signing of the contract) and ending with the start of the service. Time needed to terminate the old contract should not be included. The indicator refers to residential customers. See also note 13.
16	Number of subscribers of 4G mobile broadband Internet	This indicator shoud include only those SIM cards, with a valid contract, that generated internet traffic on a domestic LTE network in the last 30 days of the reference year. Subscriptions which only offer "walled garden" or email-only services (or SMS/MMS only) shoud not be considered.
17	Number of subscribers of 4G mobile broadband Internet with a specific mobile broadband Internet plan	This indicator shoud include only those SIM cards, with a valid contract, that generated any internet traffic on a domestic LTE network in the last 30 days and with a specific mobile broadband Internet plan. Include stand-alone plans and complementary plan that require an additional subscription. Subscriptions which only offer "walled garden" or email-only services (or SMS/MMS only) shoud not be considered. Bundled offers (i.e., voice and data access) are excluded.
18	Number of subscribers of 4G mobile broadband Internet with a specific mobile broadband Internet plan and using modem/pen/card devices	This indicator shoud include only those SIM cards, with a valid contract, that generated any internet traffic on a domestic LTE network in the last 30 days and with a specific mobile broadband Internet plan and using modem/ pen/ card devices. Include stand-alone plans and complementary plan that require an additional subscription. Subscriptions which only offer "walled garden" or email-only services (or SMS/MMS only) shoud not be considered. Bundled offers (i.e., voice and data access) are excluded.
19	Data Traffic - percentage of PS traffic originated in 4G networks	Percentage of mobile broadband Internet traffic (in GB) using 4G networks only.
20	Revenues from other data transmission services	Data transmission Services through Frame Relay, IP MPLS, Ethernet, Switching, etc.
21	Bundled offers	For bundled services it should be considered a commercial offer which includes 2 or more services (fixed telephone service, fixed broadband, pay-TV, mobile telephone service, mobile broadband, etc.), marketed as a single offer and offered for a single price.
22	Number of subscribers with a double play offer that includes MTS and MBB	By 'Number of subscribers' is meant the number of contracts with the provider of electronic communications services for the supply of a bundle offer wich includes mobile voice and mobile broadband in 31 December 2013.
23	Mobile services revenues included both in the mobile services quarterly questionnaire and in electronic communication services at a fixed location and nomadic VOIP services quarterly questionnaire	Mobile services revenues included both in the mobile services quarterly questionnaire and in electronic communication services at a fixed location and nomadic VOIP services quarterly questionnaire. Intra-group revenues should be included. Revenues should be reported in Euros, net of discounts and VAT and accumulated since the beginning of the year.
24	Revenue from the rental of terminal equipment owned by operators which are inseparable from the supply and provision of electronic communications services	Revenue from the rental of terminal equipment owned by operator which are inseparable from the supply and provision of electronic communications services (acording to "Circular interpretativa" sent in 01-06-2012 in the letter ANACOM-5038780/2012, concerning the clearance of the relevant income for the calculation of fees due from suppliers of electronic communications networks and services pursuant to the Administrative Rule no. 1473-B/2008 of december 17, changed by the Administrative Rule no. 567/2009, of may 27, and by the Administrative Rule no. 291-A, of november 4, which proceeded to republication)
25	Revenue from the sale and rental of equipment excluded from the calculation of relevant income	Revenue from the sale and rental of equipment excluded from the calculation of relevant income concerning the clearance of the relevant income for the calculation of fees due from suppliers of electronic communications networks and services pursuant to the Administrative Rule no. 1473-B/2008 of december 17, changed by the Administrative Rule no. 567/2009, of may 27, and by the Administrative Rule no. 291-A, of november 4, which proceeded to republication and according to the 'circular intrepretativa' of ICP-ANACOM (Letter ANACOM-S038780/2012 of 01-06-2012).
26	Other electronic communications revenues	"Other" electronic communications revenues not included in other questionnaires (or in this questionnaire) but considered in the calculation of relevant income for payment of fees, such as Revenues from calls to special numbers with origin in a mobile network, broadcasting revenues, Revenues from leasing capacity, etc. Specify and insert as many rows as necessary.
27	Number of Lines to the fixed telephone service (FTS)	Fixed telephny lines included in the indicator 1.1.2 of the "Electronic communication services at a fixed location and nomadic VOIP services" statistic indicators, at the end of 2014 ("Number of lines - fixed telephone service"). Lines should be accounted for in the municipality corresponding to the address where the line is physically installed.
28	Number of Lines from residential customers	Residential customers are the users who do not use the service in question as an input of their economic activity. Other equivalent criteria may be used, which should, in these cases, be explained.
29	Number of Lines from non-residential customers	Non-residential customers are users who use the service in question as an input of their economic activity. Other equivalent criteria may be used, which should, in these cases, be explained.
		Expansion. Fixed broadband Internet retail lines, included in the indicator 1.2 of the "Electronic communication services at a fixed location and nomadic VOIP services" statistic indicators, at the end of 2014 ("Number of broadband Internet retail lines, by type of access technology").
30	Number of fixed broadband Internet retail lines	Lines should be accounted-for in the municipality corresponding to the address where access is physically installed.