Appendix No. 3 of the Resolution No. A/51 of Chairman and CEO of Communications Regulatory Commission, dated on 18 March, 2014

REPORT OF INFORMATION AND COMMMUNICATION NETWORK SERVICE PROVIDER FOR YEAR /HALF YEAR/ OF 201...

Name of Entity Registry number: Province, city Soum, district

Network service provider entity shall fill and submit this form to CRC before 20 Feb of next year and 01 Aug.

	PARAMETERS	5	Row No.	Confidentialit y level	Unit	Amount	Description
	1		2	3	4	5	6
		I. FINANC	IAL PARAM	IETERS			T
Amount of the statutory f	und - total		1]]
		State owned	2				
of which, by owne	rship type	Private	3	H1			
Tataliana		Joint	4	1			
Total income			5				
Total expense		\\\':\	6				
		With own capital	7 8	-			1
Investment made duri	na the period	Loan	9	1			-
	3 - 1	Other source			1000 MNT		
		Total	10				
		Social Insurance Fee	11	1			
		Corporate Income Tax	12	H2			
Income of state	hudaot	VAT	13				
Income of state	budget	Personal Income Tax	14				
		Customs Tax	15	_			
		Other tax and fee	16				
		Total income	17	Į			
		II. HUMAN RE	SOURCE PA	ARAMETERS			
Numl	per of total emp	loyees	18				
	Up to 24		19	1			
	25-29		20	1			
	30-34		21				
Of which, by age	35-39		22]			
Or writeri, by age	40-44		23				
	45-49		24	H2	тоо		
	50-54		25	112	100		
	55 and more		26				
Of which, by sex	Male		27				
	Female		28				
	Elementary ed		29				
High school			30	1			
Of which, by education	Elementary pr		31				
level	Diploma or speeducation	ecialized high school	32	H2	тоо		
	Bachelor or hi	gher	33	112	100		

	In 1		1		F	I
	Computer programer	34				
	Electronic engineer	35				
	Computer engineer	36				
	IT, system engineer	37				
Professional employee	Economist, finance, accountant	38				
	Electric communication engineer	39	H2	Number		
	Radio communication engineer	40	1 112	Number		
	Lawyer	41	1			
	Other	42	1			
	Educational Doctor	43	1			
Of which, with scientific	Scientific Doctor	44				
degree	Academician	45	1			
	Director, CEO	46				
	Department manager	47	1			
	Engineer, technician	48	1			
	Economist, finance, accountant	49]			
Monthly average salary	Assistant	50	H1	MNT		
	Service employee	51]			
	Other	52]			
	Monthly average salary of employees of the Entity	53				
III. NETWORK INFORMA	ATION					
Total length of network		54				
Network length (by conne	ection line types)	55				
	City to city /Appendix 5/	56	1			
Fiber optic coble	City to city, by topology	57	1			
Fiber optic cable	Within city or settled area /Appendix 5/	58				
	Within city or settled area, by topology	59	H1	km		
	City to city /Appendix 1/	60				
Radio relay line	City to city, by topology	61				
Tradio relay iiric	Within city or settled area /Appendix 1/	62				
	Within city or settled area, by topology	63				
Overhead line	City to city	64				
	Within city	65			<u> </u>	
IV. EQUIPMENT	Catallita /Annandio O/		I		1	I
0.4.11%	Satellite /Appendix 2/	66				
Satellite communication	Ground station /Appendix 2/	67	H1			
V DADIO FOLUDATAL	Equipment /Appendix 2/	68				
V. RADIO EQUIPMENT Broadcaster /Appendix 3,		69	l			l
Antenna /Appendix 4 /	,	70	H1			
	CUCTURE INFORMATION	70				
Duct /Appendix 6/		71			T	
Construction /Appendix 7 /		72	H1			
Tower /Appendix 8/		73	1			
VII. INTERCONNECTION						
	of interconnection /Appendix 9/	74				
Edge point /Appendix 10/	• •	75	H1			
VIII. SERVICE QUALITY						
CENTICE CONCIL						

I	International ne	twork	76		1		
Notwork oveilebility			76	110	Davaant		
Network availability	City-to-city network		77	H2	Percent		
	City network	78					
	Main network		79				
Damage, delay, period	City potwork	Main cable	80	H2	Hour		
to repair	City network	Sub cable	81	112	rioui		
	Customer line		82				
IX. INTERNATIONAL GA	ATEWAY INFOR	MATION, PRICE					
	Π	,	T		T	I	
Country name, Operator	Inte	rnet bandwith					
name	/1	Bandwidth/					
				H1	USD		
Total							
X. INTERNET TRAFFIC	LEASEHOLDER	R INFORMATION, TARI	FF				
			1		l	Т	
Name of Internet traffic	Internet ba	indwidth /Bandwidth/					
leaseholder organizations							
				H1	1000 MNT		
			=				
Total			-				
		DILITY / D	,				
XI. LOCAL INTERNET T	RAFFIC POSSII	BILITY /By attachment	1			1	
Name -	Internet he	ındwidth /Bandwidth/					
Name	internet ba	indwidin /Bandwidin/					
North direction			4				
North direction			_	H2	1000 MNT		
South direction			_				
West direction							
East direction						<u> </u>	
XII. TRANSIT TRAFFIC,	TARIFF INFORI	MATION					
Country name, Operator	Internet ha	ındwidth /Bandwidth/					
name, direction	internet ba	indwidin /bandwidin/					
					4000 1417		
				H1	1000 MNT		
Total							
XIII. INTERNET CONSU	MPTION						
		Demonstrum 1 1	lood		ı		
Country name (Which country it's directed	Consumption (Google.com,	Percentage in I	1080				
to)	yahoo.com,	Amount (Gbyte/sec)	Percent (%)				
,	yanoo.oom,						
			+				
					Gbyte/sec,		
				H2	percent		
			1				
					1		
					1		
					1		
XIV. BY SERVICE TYPE							
Country name	Service type	Porcentage in I	load			T T	
L		Percentage in I	luau		I		

(Which country it's directed to)	(HTTP, FTP, RTP, SIP, H323	Amount (Gbyte/sec)	Percent (%)			
				H2	Gbyte/sec,	
				П2	Gbyte/sec, percent	

^{**}Information in Row 9-14 is required to be filled if the transit service is provided

- H1 For use of the Regulatory Commission only. /Not to be disclosed to public/
- H2 To be used for development of annual communication market report.

***We declare that the information, reference and materials we provided on this form is complete and true. We hereby confirm that we understand that if the information, reference and materials provided on this form is false or incorrect, or incomplete, it'll become a reason to refuse to register or to revoke the license. We confirm that we made this report true and correct.

Prepared by		/Job title, name, signature/
Reviewed and agreed by:		/Job title, name, signature/
	Tel:	Fax:
	Date: YYYYMM	DD

Table 1: Radio relay line

Station name & number	Location (area name, longitude, latitude)	Equipment type	Multiplexing system type	Transmission speed

Digital channel utilization	Tower height (m)	Antenna type

Table 1: Equipment specification

Сүлжээний элементийн нэр	Location	Name, model	Туре	Multiplexing system type	Transmission speed	Manufacturer	Date of commission

Table 2: Terrestrial station of satellite communication

	Antenna _			Working freq	uency	Data trnasmission	Bandwidth
Type, model	Antenna location	diameter (m)	Transmission speed	Uplink (MHz)		speed (kbyte/sec)	(MHz)

Table 3: Satellite communication

Name, type		Location	Service dedication
rvame, type	Latitude	Longitude	Service dedication

Table 1: Broadcaster

No.	Station name and number	Location (longitude, latitude)	Equipment type	Multiplexing system type	Transmission speed	Digital channel utilization	Tower height (m)	Antenna type

Table 1 : Antenna

No.	Antenna manufacturer	Model	Antenna type	Antenna diameter (m)	Date of commission

Table 1: Fiber optic cable network

		Type of equipment at	Fiber						
No.	Starting point	the starting	Size	Ownership		Multiplexing sytem type /SDH, DWDM etc./	Transmission speed	Capacity /Mbyte/sec/	
			Number	Own	Leased from others /Lessee company/				

Table 1a: Reserve (standby) fiber optic cable network

Direction of reserve network created		Location of each station (junction	Fibre			Multiplexing system type
		point) of the reserve	Amount	Owne	ership	/SDH, DWDM
Starting point	Ending point	network	Number	Ownership	Leased from others /Lessee company/	etc./

Table 1b: Reserve Radio relay network

Station name and number	nama longituda	Equipment type (terminal or repeater)	Multiplexing system type	Transmission speed	Digital channel utilization	Tower height (m)

Table 1c-1: Reserve network satellite of the satellite communication

Name, type

Latitude
Longitude

Which service it's used for

Table 1c-2: Terrestrial station of reserve satellite communication network

Name, type	Antenna location

Operational	Service /by ownership/	Servic	ee	Network reserve		
Operational infrastructure /duct, aerial pole/	For own use	For lease	Reserve Whether the reserve is resolved or no		Reserve transmission faciliity type /optic cable, relay, satellite	
	Mbyte/sec	Mbyte/sec	Mbyte/sec		communication/	

Transmission speed	Capacity /Mbyte/sec/	Operational infrastructure /duct, aerial pole/

Antenna type

Antenna	Transmission	Working fre	quency	Data transmission	December data (MILE)	
diameter (m)	capacity	capacity Liptink (MHz) Downlink	speed (kbyte/sec)	Bandwidth (MHz)		

Table 1: Duct

No.	Duct name and location	Starting point	Ending point	Distance (km)	Possible capacity	Utilization
					·	·

Table 1: Construction, area

No.	Location of construction and area	Area (m2)	Type of energy reserve	Total area of equipment rooms (m2)

Table 1: TowerЦамхаг

No.	Tower location	Tower's		Tower height	
	location	Longitude	Latitude		

No.	Organization which did the interconnection	Type and model of connection facility	Type, model and capacity of transmission facility	Type, model and capacity of connection line

rconnection

Interface type

Table 1: Distinguishing point

No.	Organization which did the interconnection	Location of distinguishing point	Equipment at the distinguishing point. Line type ad their specifications and capacity	Description

List of provinces and

No	No	Soi	
No.	Name and location	Internet bandwith /Bandwidth/	Name and location
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			
13			
14			
15			
16			
Total			

soums with possibility to provide local internet stream

uth	h Western		Eas
Internet bandwith /Bandwidth/	Name and location	Internet bandwith /Bandwidth/	Name and location
			_
			_

tern
Internet bandwith
/Bandwidth/