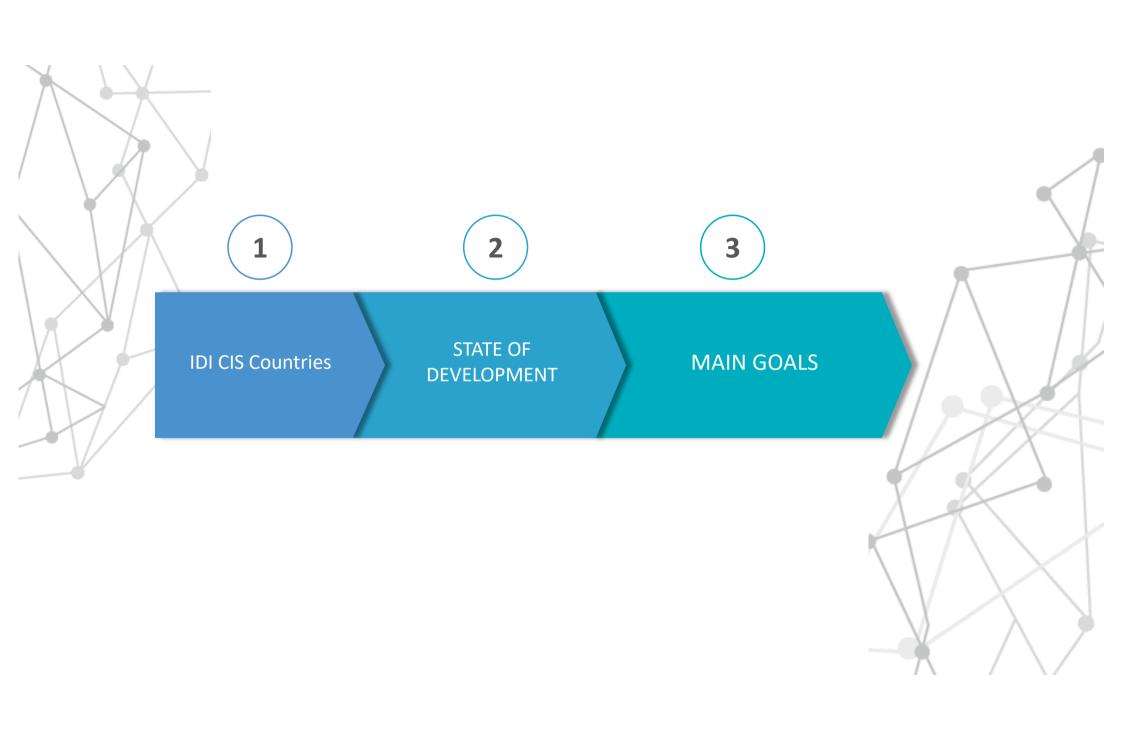




The Ministry for Development of Information Technologies and Communications of the Republic of Uzbekistan

Mashanpin Timur





IDI CIS Countries 2016/2017 years

Rating CIS Countries 2017 y.	Rating World 2017 y.	Country	Index value 2017 y.	Rating World 2016 y.	Index value 2016 y.	Change in the ranking	
1	32	Belarus	7.55	32	7.29	0	_
2	45	Russia	7.07	43	6.91	-2	\downarrow
3	52	Kazakhstan	6.79	51	6.72	-1	\downarrow
4	59	Moldova	6.45	63	6.21	+4	↑
5	65	Azerbaijan	6.20	60	6.25	-5	\downarrow
6	74	Georgia	5.79	73	5.59	-1	\downarrow
7	75	Armenia	5.76	74	5.56	-1	\downarrow
8	79	Ukraine	5.62	78	5.31	-1	\downarrow
9	95	Uzbekistan	4.90	103	4.48	+8	1
10	109	Kyrgyzstan	4.37	110	4.06	+1	↑

Change sub indexes of Uzbekistan

NI a see a	2016 results		2017 results		Growth	
Name	position	points	position	points	position	point s
IDI Indicators	103	4.48	95	4.90	8	0.42
By Index Access	98	4.96	95	5.28	3	0.32
By Index Use	103	3.23	93	3.93	10	0.7
By Index Skills	88	6.04	87	6.17	1	0.13

Change sub indexes of Uzbekistan

№	Name of Indicators	2016	2017	Difference			
	Indicators by Index Access						
1.	Fixed telephone subscribers per 100 residents	9.5	11.3	1.8			
2.	Mobile (cellular) subscribers per 100 residents	73.3	77.3	4			
3.	International Internet bandwidth (bit / s) for each Internet user	2.075	5.683	3.608			
4.	Percentage of households with a computer	43.2	43.9	0.7			
5.	Percentage of households with Internet access	75.4	75.4	0			

Change sub indexes of Uzbekistan

Nº	Name of Indicators	2016	2017	Differen ce			
	Indicators by Index Use						
1.	Percentage of individuals using the Internet individually	42.8	46.8	4			
2.	Fixed broadband access per 100 residence	6.0	9.1	3.1			
3.	Wireless broadband access per 100 residence	44.0	55.9	11.9			
Indicators by Index Skills							
1.	Adult Literacy Rate	105.2	95.9	-9.3			
2.	The proportion of students in secondary schools	8.9	9.1	0.2			
3.	The proportion of students in higher education	10.9	12	1.1			



2018 year



9,5 trillion sums



143 million.\$

Service export



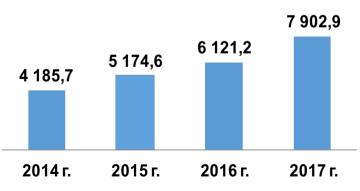
266 million.\$

Investment size

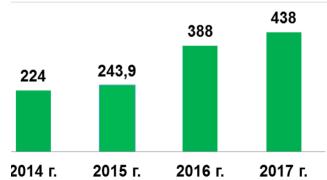
Communication service and

information

Dynamics of growth ICT-services volume (billion sums)

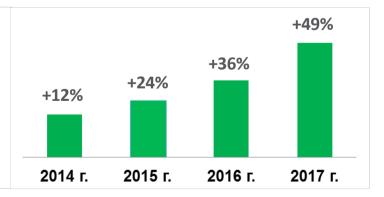


Dynamics of growth computer services and programming billion sums)

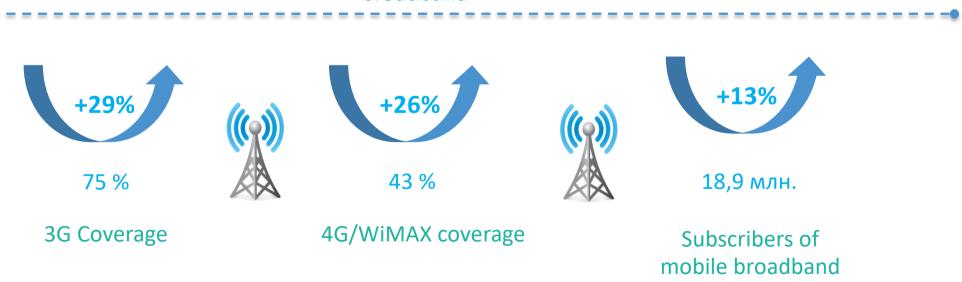


2017 year

Dynamics of growth export of software products and services



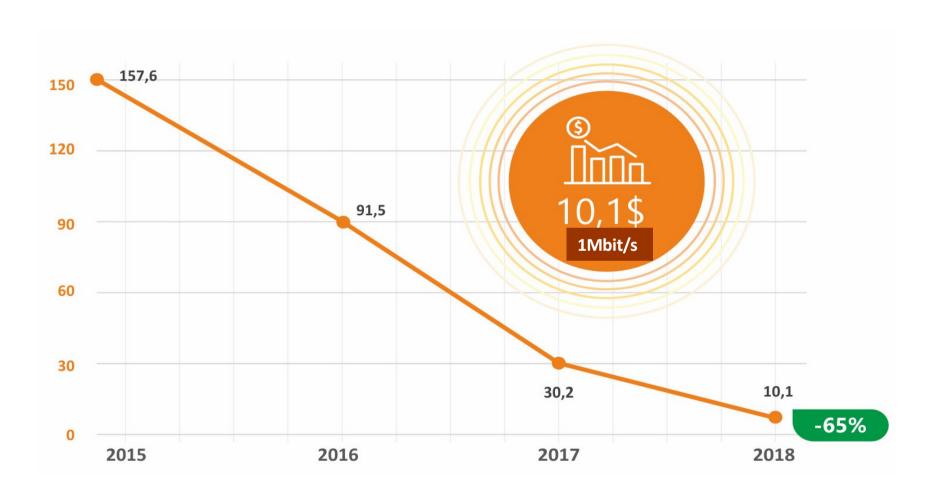




The dynamics of growth the International Internet channel

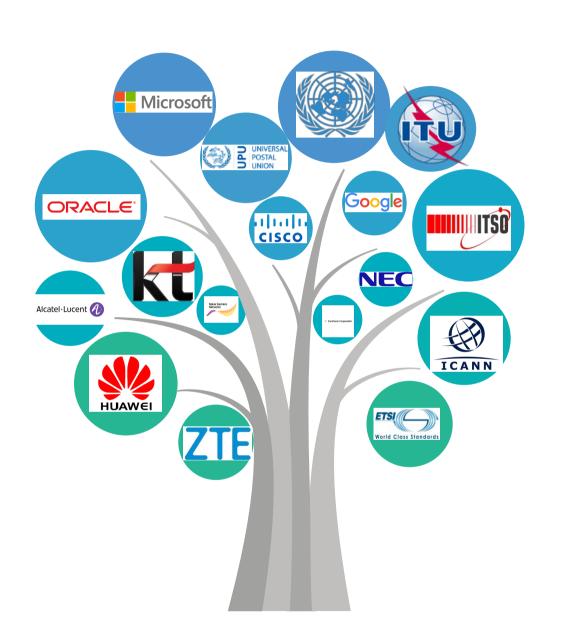


The dynamics of reducing the cost of the International Internet channel

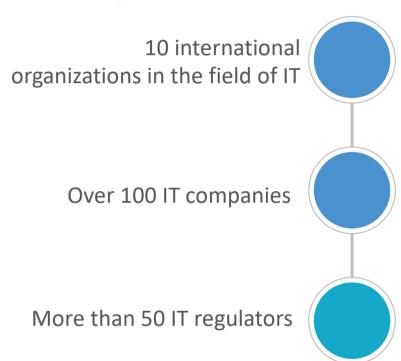


MAIN GOALS





The international cooperation





Perspective projects for 2019-2020

Nº	Projects	Unit measurements	Power
1	Expansion of main transport networks	Gbit / s	400 u 40
2	Expansion of the external Internet channel	Gbit / s	800
3	Fiber optic construction	km	10 000
4	Broadband expansion	ports	1 500 000
5	Deploying Wi-Fi zones	points	500
6	Install BS (including 3G / 4G)	units	6 000 (4 000)
7	Construction of new data centers	units	2 (+1)
8	Deployment of service quality control system	units	1
9	Apply Active sharing	-	-
10	Deploying of MNP service and IMEI registration	-	-



Thank You!

