

Ukraine

conomic and social context opulation (total, million) rban population (% of total) NI per capita, World Bank Atlas method (current US\$) DP growth, 1995–2000 and 2000–09 (avg. annual %)	2000	2009	2009		
opulation (total, million) rban population (% of total) NI per capita, World Bank Atlas method (current US\$) DP growth, 1995–2000 and 2000–09 (avg. annual %)	40		2009	2009	
rban population (% of total) NI per capita, World Bank Atlas method (current US\$) DP growth, 1995–2000 and 2000–09 (avg. annual %)	40				GNI per Capita, Atlas Method, 2000-09
NI per capita, World Bank Atlas method (current US\$) DP growth, 1995–2000 and 2000–09 (avg. annual %)	49	46	3,811	404	Current US\$
NI per capita, World Bank Atlas method (current US\$) DP growth, 1995–2000 and 2000–09 (avg. annual %)	67	68	41	64	8,000
DP growth, 1995–2000 and 2000–09 (avg. annual %)	700	2,800	2,321	6,793	. I i i i i i i i i i i i i i i i i i i
,	-1.9	5.6	8.5	5.9	6,000
dult literacy rate (% ages 15 and older)	99	100	80	98	4,000
ross primary, secondary, tertiary school enrollment (%)	85	91	64	81	2,000
ector structure					0
eparate telecommunications regulator	_	Yes			2001 2003 2005 2007 20
atus of main fixed-line telephone operator	Public	Mixed			Ukraine Europe & Central Asia Region
evel of competition ^a					Europe & Cerual Asia Region
International long distance service	С	С			
Mobile telephone service	C	C			
Internet service	_	C			ICT MDG ^d Indicators, 2000-09
					Number per 100 people
ector efficiency and capacity					150
elecommunications revenue (% of GDP)	3.7	5.7	3.0	2.8	90
obile cellular and fixed-line subscribers per employee	88	210	605	462	60
elecommunications investment (% of revenue)	23.1	31.4	22.4	22.5	30
ector performance					2001 2003 2005 2007 2
ccess					
elephone lines (per 100 people)	21.2	28.3	12.7	25.5	Telephone lines Mobile cellular subscrip
obile cellular subscriptions (per 100 people)	1.7	120.3	57.8	118.7	Internet users
xed Internet subscribers (per 100 people)	0.5	5.8	5.5	29.1	
ersonal computers (per 100 people)	1.8	4.5	4.5	9.8	ICT Service Exports, 2000–09
ouseholds with a television set (%)	_	97	_	_	Percentage of total service exports
sage					8
ternational voice traffic, total (minutes/person/month) ^b			_	_	
obile telephone usage (minutes/user/month)	49	 215	330	 190	6
obile telephone usage (minutes/user/month) ternet users (per 100 people)	0.7	33.3	17.2	36.4	4
emet users (per 100 people)	0.7	33.3	17.2	30.4	
uality					2
<i>uality</i> ppulation covered by mobile cellular network (%)	75	100	77	91	0
xed broadband subscribers (% of total Internet subscribers)	0.0	72.0	40.1	26.3	2001 2003 2005 2007 2
ternational Internet bandwidth (bits/second/person)	0.0	206	151	26.3 1,087	
етпацопаттиетнег рапомонт (bits/second/person)	,	200	151	1,007	Ukraine Europe & Central Asia Regio
ffordability					
esidential fixed line tariff (US\$/month)	_	2.8	4.7	3.9	0
obile cellular prepaid tariff (US\$/month)	_	4.3	7.1	7.6	Secure Internet servers, 2003–10
xed broadband Internet access tariff (US\$/month)	_	7.2	30.4	17.2	Number per 1 million people
					40
rade					30
T goods exports (% of total goods exports)	1.3	1.3	21.3	1.5	20
T goods imports (% of total goods imports)	3.6	2.6	18.4	6.6	
T service exports (% of total service exports)	2.5	5.6	19.9	6.1	10
•					0
pplications					2004 2006 2008 2010
		0.54	0.29	0.25	
government Web measure index ^c		0.54	0.23	0.35	Ukraine Europe & Central Asia Region

Sources: Economic and social context: UIS and World Bank; Sector structure: ITU; Sector efficiency and capacity: ITU and World Bank; Sector performance: IMF, ITU, Netcraft, TeleGeography, UN Comtrade, UNDESA, UNPAN, Wireless Intelligence and World Bank. Produced by the Transport, Water, and Information Communication Technologies Department and the Development Economics Data Group. For complete information, see Definitions and Data Sources.

Notes: Use of italics in the column entries indicates years other than those specified. — Not available. GDP = gross domestic product; GNI = gross national income; ICT = information and communication technology; and MDG = Millennium Development Goal. a. C = competition; M = monopoly; and P = partial competition. b. Outgoing and incoming. c. Scale of 0-1, where 1 = highest presence. d. Millennium Development Goal indicators 8.14, 8.15, and 8.16.