

Distr. LIMITED

E/ESCWA/ICTD/2005/WG.1/6 10 June 2005 ARABIC

ORIGINAL: ENGLISH



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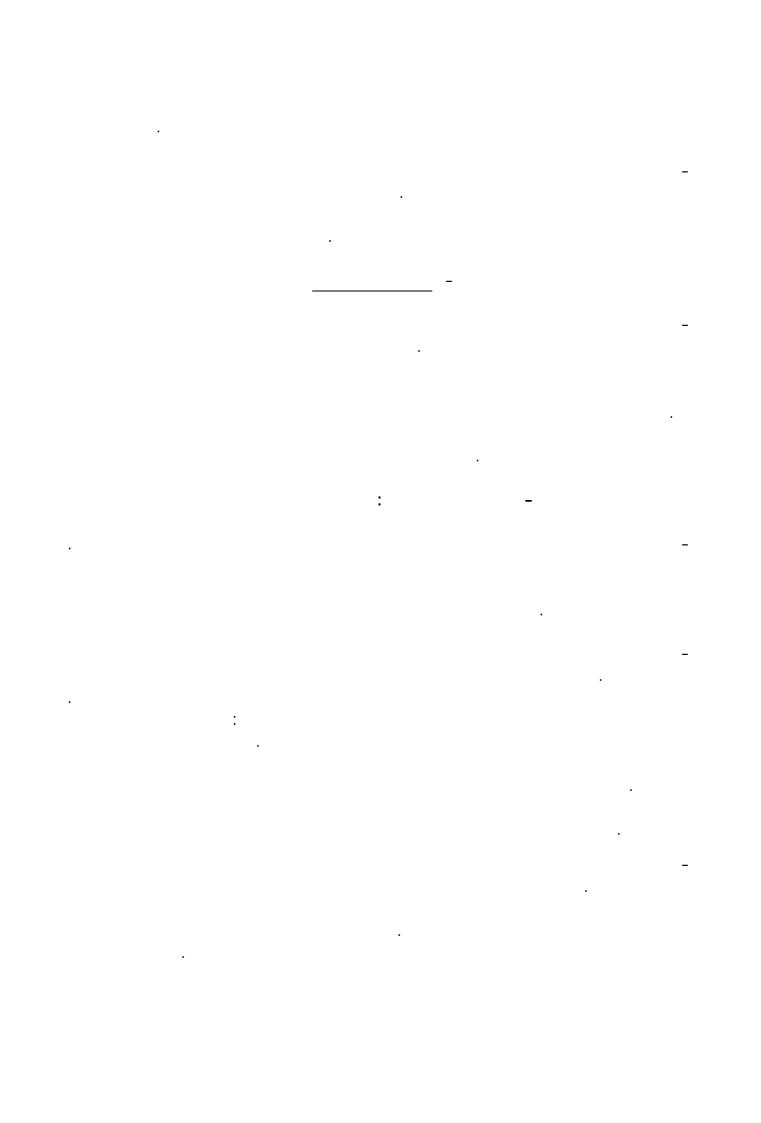
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Infrastru	acture and Access								
Basic Co									
A-1	Fixed telephone lines per 100 population								A-1
A-2	Mobile cellular subscribers per 100 population								A-2
A-3	Computers per 100 population								A-3
A-4	Internet subscribers per 100 population								A- 4
A-5	Broadband Internet subscribers per 100 population (fixed and mobile)								A-5
A-6	International Internet bandwidth per population								A-6
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A-8a	Internet access tariffs (20 hours per month), in US\$	()				A-8 a
A-8b	Internet access tariffs (20 hours per month) as a percentage of per capita income)				(A-8b
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A-10	Proportion of localities with public Internet access centres (PIACs) by number of population (rural/urban)		(/)				A-10
Extended									
A-11	Radio sets per 100 population								A-11
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4	177 1 77 1 11 17 1 1 1								
	nd Use by Households and Individuals								
Basic Co	Proportion of households with a radio								TITT 1
нн-1 НН-2	Proportion of households with a TV								HH-1 HH-2
HH-Z	Proportion of households with a fixed line								HH-2
НН-3	telephone								НН-3
НН-4	Proportion of households with a mobile cellular telephone								HH-4
НН-5	Proportion of households with a computer								HH-5
НН-6	Proportion of individuals that used a computer (from any location) in the last 12 months								НН-6
НН-7	Proportion of households with Internet access at home								НН-7
НН-8	Proportion of individuals that used the Internet (from any location) in the last 12 months								НН-8

Location of individual use of the Internet from all locations in the last 12 months: At home	Access an	d Use by Households and Individuals		
from all locations in the last 12 months: A thome A twork Place of education A tanother person's home Free Public Internet Access Centre (specific denomination depends on national practices) Charged Public Internet Access Centre Others Internet activities undertaken by individuals in the last 12 months: For communicating For getting information Purchasing or ordering goods or services Internet banking or other financial services Internet by Proportion of individuals with use of a mobile telephone Extended Core HH-10 Proportion of households with access to the Internet by type of access from home. Response categories should allow an aggregation to narrowband and broadband, where broadband will exclude slower speed technologies, such as dial-up modem, ISDN and most 2G mobile plone access, and which will usually result in a speed of at least 256 kbit/s. Frequency of individual access to the Internet in the last 12 months (from any location): at least once a day at least once a day at least once a month but not every week less than once a month Reference Indicator	Basic Cor			
in the last 12 months: For communicating For getting information Purchasing or ordering goods or services Internet banking or other financial services For education and learning For dealing with government organizations/public authorities For leisure activities Extended Core HH-11 Proportion of individuals with use of a mobile telephone HH-12 Proportion of households with access to the Internet by type of access from home. Response categories should allow an aggregation to narrowband and broadband, where broadband will exclude slower speed technologies, such as dial-up modem, ISDN and most 2G mobile phone access, and which will usually result in a speed of at least 256 kbit/s. HH-13 Frequency of individual access to the Internet in the last 12 months (from any location): at least once a day at least once a day at least once a month but not every week less than once a month Reference Indicator	НН-9	from all locations in the last 12 months: • At home • At work • Place of education • At another person's home • Free Public Internet Access Centre (specific denomination depends on national practices) • Charged Public Internet Access Centre		• HH-9
HH-11 Proportion of individuals with use of a mobile telephone Proportion of households with access to the Internet by type of access from home. Response categories should allow an aggregation to narrowband and broadband, where broadband will exclude slower speed technologies, such as dial-up modem, ISDN and most 2G mobile phone access, and which will usually result in a speed of at least 256 kbit/s. Frequency of individual access to the Internet in the last 12 months (from any location): • at least once a day • at least once a week but not every day • at least once a month but not every week • less than once a month Reference Indicator		 in the last 12 months: For communicating For getting information Purchasing or ordering goods or services Internet banking or other financial services For education and learning For dealing with government organizations/public authorities For leisure activities 	: ()	• HH-10
HH-11 mobile telephone	Extended			
Internet by type of access from home. Response categories should allow an aggregation to narrowband and broadband, where broadband will exclude slower speed technologies, such as dial-up modem, ISDN and most 2G mobile phone access, and which will usually result in a speed of at least 256 kbit/s. Frequency of individual access to the Internet in the last 12 months (from any location): • at least once a day • at least once a week but not every day • at least once a month but not every week • less than once a month Reference Indicator	HH-11	-		HH-11
HH-13 Internet in the last 12 months (from any location): • at least once a day • at least once a week but not every day • at least once a month but not every week • less than once a month Reference Indicator	НН-12	Internet by type of access from home. Response categories should allow an aggregation to narrowband and broadband, where broadband will exclude slower speed technologies, such as dial-up modem, ISDN and most 2G mobile phone access, and which will usually result in a speed of at) (НН-12
	НН-13	Internet in the last 12 months (from any location): • at least once a day • at least once a week but not every day • at least once a month but not every week	:	- - - - -
HH-R1 Proportion of households with electricity HH-R1	Reference	Indicator		
	HH-R1	Proportion of households with electricity		HH-R1

Access an	d Use by Businesses	
Basic Con	re	
B-1	Proportion of businesses using computers	B-1
B-2	Proportion of employees using computers	B-2

Access an	d Use by Businesses		
Basic Cor	e		
B-3	Proportion of businesses using the Internet		B-3
B-4	Proportion of employees using the Internet		B-4
B-5	Proportion of businesses with a website (or web presence where the business has control over the content)) (B-5
B-6	Proportion of businesses with an INTRANET	()	B-6
B-7	Proportion of businesses receiving orders over the Internet		В-7
B-8	Proportion of businesses placing orders over the Internet		B-8
Extended	Core		
B-9	Proportion of businesses accessing the Internet by modes of access. Response categories should allow an aggregation to narrowband and broadband, where broadband will exclude slower speed technologies, such as dial-up modem, ISDN and most 2G mobile phone access, and which will usually result in a speed of at least 256 kbit/s.) (В-9
B-10	Proportion of businesses with a Local Area Network (LAN)		B-10
B-11	Proportion of businesses with an EXTRANET	()	B-11
B-12	Proportion of businesses using the Internet by type of activity: • Internet e-mail • Getting information • Performing Internet banking or accessing other financial services • Dealing with government organizations/public authorities • Providing customer services • Delivering products online	: - - / - -	B-12
TOTE C			

ICT Sector				
Basic Core				
ICT-1a	Proportion of male workforce of the total workforce involved in the ICT sector		ICT-1a	
ICT-1b	Proportion of female workforce of the total workforce involved in the ICT sector		ICT-1b	
ICT-2	Value added in the ICT sector (as a percentage of total value added)) (ICT-2	
ICT-3	ICT goods imports as percentage of total imports		ICT-3	
ICT-4	ICT goods exports as percentage of total exports		ICT-4	