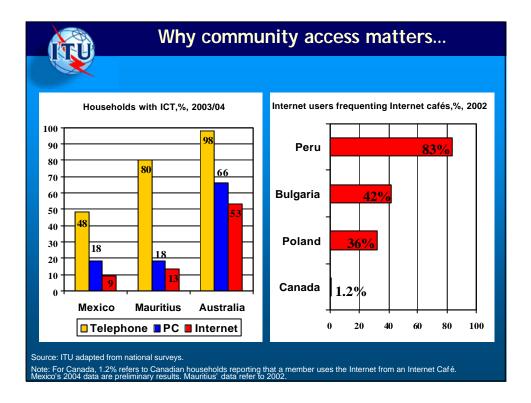


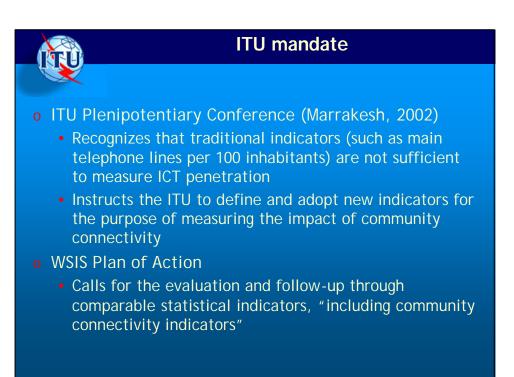
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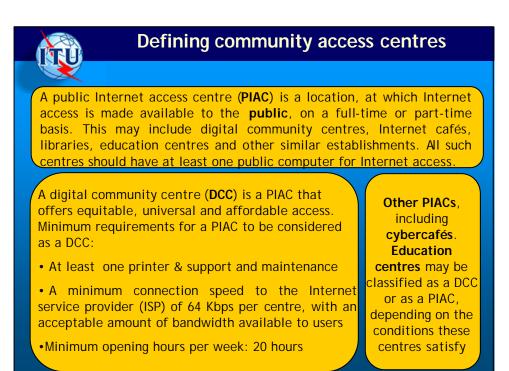
Community access indicators

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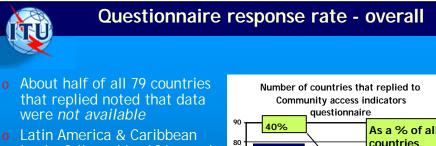




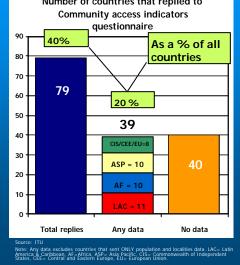


Community Access Questionnaire

- The number of localities with public Internet access centres (PIACs) by number of inhabitants (rural/urban)
- Percentage of population with access to PIACs by type of PIAC (governmental/private)
- Potential/target population using PIACs:
 - Anyone of age 6 or more minus the number of non-community Internet users

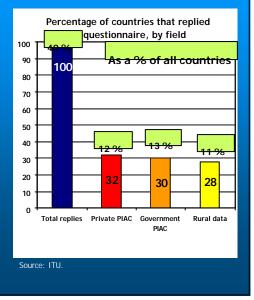


- Latin America & Caribbean leads, followed by Africa and Asia-Pacific
- 3 CIS/3 CEE/2 EU
- According to these results only 20% of ALL countries collect some kind of community access data in accordance with the questionnaire:
- Results highlight lack of comparable and readily available data

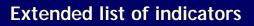


Questionnaire response rates - by field

- Most countries replied to only very few "fields"
- Available data suggest that rural penetration rates are very low: they often lie between 0-4%
- Data incoherencies suggest that it is important to limit the number of questions/fields and to include clear definitions

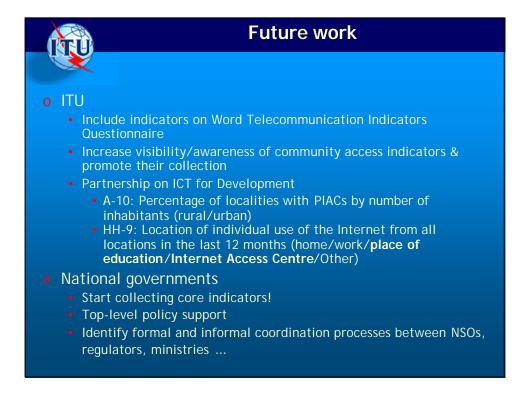


1		Core list of indicators
	Indicator	Remarks
)	Number of villages with PIACs Percentage of the population with access to a PIAC	The term "villages" refers to a nation's villages, towns and cities. Neasures the number of inhabitants enjoying PIAC coverage as a proportion of the country's total population. When a village has at east one PIAC then the entire population in the community is ponsidered to be served by that PIAC.
5	Potential DCC user population	A potential DCC user is anyone of age 6 years or more.
•	Target population for DCC services	Refers to the potential population (see above) minus the number o non-community Internet users (non-community Internet users are hose citizens that have Internet access from a point different fron a PIAC, for example at home).
5	Total number of DCCs	
)	Total number of other PIACs	
	Total number of computers in DCCs	
	Average number of PCs per DCC	
	Number of users per type of PIAC (DCCs , other PIACs)	
0	Actual DCC usage percentage	To calculate this, the actual number of DCC users is divided by the arget population for DCC services. A user is defined as a person who accesses the Internet at least once a month.
	Average DCC usage rate	To calculate this, countries should divide the total DCC usage time by the total available DCC time.



- o Targeted DCCs (by urban/rural areas)
- Progress in DCC targets
- DCCs by cost type (free/subsidized/at cost price)
- Users distribution by socio-demographic category (gender/age/profession/educational level/ethnicity)
- Main purpose of Internet use (education/communication/information/commerce/b usiness/administration/recreation)
- Bandwidth per connected computer in DCC







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Thank you

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