

[ITU-D Study Group Case Study Library](#)

How to enter a case study

1. In order to easily enter a case study into the Library, map the information on the case study according to the Word template available on the website (<http://www.itu.int/en/ITU-D/Study-Groups/2010-2014/Pages/case-study-library.aspx>):

The format for case studies approved at the September 2012 meeting of Study Group 2 has been used to set up the library.

FUTURE PLANS

Over time, case studies submitted to the old library will be added to the new library in order for the information submitted by our members not to be forgotten. Furthermore, it is envisaged to modify it in order to adapt it to whatever new study Questions are decided by the World Telecommunication Development Conference next year.

On occasion, case studies submitted to the Case Study Library will, with the prior approval of the submitting entity, be featured in ITU social media, blogs, newsletters, etc.

ACCESSING THE CASE STUDY LIBRARY

The ITU-D Study Group Case Study Library is accessible from [here](#). [TIES account required to view and submit case studies to the library]

In order to log on to the Case Study Library, please use your TIES username and logon (not email address).

If you experience any trouble with your TIES profile, please go to <http://www.itu.int/online/mm/scripts/sendpwd> to reset your password or find your username.

SUBMITTING A CASE STUDY

There are two possibilities when it comes to submitting case studies:

- The case study is for display in the case study library ONLY and thus you only submit it to this database,
- or
- The case study is ALSO for discussion at the next meeting of the concerned ITU-D study Question in addition to being displayed in the library. In this case, you will need to submit a contribution using the on line submission form available in all official ITU languages [here](#), providing an abstract of the case study and the contact details of the person that will present the contribution at the meeting.

To ensure that case study information you intend to submit on line is in the correct format, you may use the Word template [available here](#).

- ▶ Previous study period
 - ▶ 2006 - 2010
 - ▶ 2002 - 2006
 - ▶ 1998 - 2002
- ▶ Delegate resources
- ▶ Case study library
- ▶ e-Forum
- ▶ Contact us

2. Proceed to the Library by clicking the link on the main Library information page:

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In order to add a new case study, please click on the "Add new item" link.

CONTACT DETAILS

Should you require any additional information on this new tool, and how to submit your case studies, do not hesitate to contact the Study Group Secretariat through the address: devsg@itu.int.

[Proceed to the Case Study Library](#)

And entering your TIES username and password:



3. Enter the Library and click on "Add new item":

<div style="border: 1px solid #ccc; padding: 5px;"> <input type="text"/> Length (years) <input type="text"/> Type application <input type="text"/> Type initiative <input type="text"/> Type initiative finance <input type="text"/> Type technology <input type="text"/> Year <input type="text"/> </div> <div style="border: 1px solid #ccc; padding: 5px; margin-top: 5px;"> <input type="button" value="Recycle Bin"/> <input type="button" value="All Site Content"/> </div>	<table border="1"> <tr> <td>NEW</td> <td>Evaluating different access technology options</td> <td>Egypt</td> <td>National Telecom Regulatory Authority</td> <td>2010-2014</td> <td>for licensing and authoriz</td> </tr> <tr> <td></td> <td>Mobile WiMAX in Japan</td> <td>Japan</td> <td>KDDI Corporation</td> <td>2006-2010</td> <td>Q10-3/2: Telecommunica technology for broadband Q26/2: Migration from ex countries: technical, regu</td> </tr> <tr> <td></td> <td>Pilot project for the improved Health & Medical environment with ICT for rural areas in Lao P.D.R.</td> <td>Japan</td> <td>Fujitsu Limited</td> <td>2010-2014</td> <td>Q10-3/2: Telecommunica</td> </tr> <tr> <td></td> <td>Telecommunications/ICT development by ad-hoc communications network for rural Shiojiri City in Nagano prefecture, Japan</td> <td>Japan</td> <td>Ministry of Internal Affairs and Communications</td> <td>2010-2014</td> <td>Q10-3/2: Telecommunica</td> </tr> <tr> <td></td> <td>Livelihood opportunities and cultural preservation through a sustainable and eco-friendly ICT telecenter</td> <td>Marshall Islands</td> <td>Ministry of Transportation and Communications</td> <td>2010-2014</td> <td>Q10-3/2: Telecommunica</td> </tr> <tr> <td></td> <td>Satellite broadband supporting elections in Burkina Faso</td> <td>Netherlands</td> <td>SES World Skies</td> <td>2010-2014</td> <td>Q10-3/2: Telecommunica</td> </tr> <tr> <td>NEW</td> <td>An Integrated Communications Infrastructure for Rwanda</td> <td>Rwanda</td> <td>The Ministry of Infrastructure</td> <td>2006-2010</td> <td>Q10-3/2: Telecommunica</td> </tr> <tr> <td></td> <td>Fishing with 3G Nets</td> <td>United States</td> <td>Qualcomm Incorporated</td> <td>2010-2014</td> <td>Q10-3/2: Telecommunica technology for broadband</td> </tr> <tr> <td></td> <td>Let's Get Ready! Mobile Safety Project</td> <td>United States</td> <td>Qualcomm Incorporated</td> <td>2010-2014</td> <td>Q10-3/2: Telecommunica telecommunications/ICTs Access technology for br countries</td> </tr> <tr> <td></td> <td>Mobile Health Information System: Providing Access to Information for Health Care Workers</td> <td>United States</td> <td>Qualcomm Incorporated</td> <td>2010-2014</td> <td>Q10-3/2: Telecommunica technology for broadband</td> </tr> <tr> <td></td> <td>Mobile Microfranchising & AppLab Initiatives</td> <td>United States</td> <td>Qualcomm Incorporated</td> <td>2010-2014</td> <td>Q10-3/2: Telecommunica technology for broadband</td> </tr> </table> <div style="border: 1px solid #ccc; border-radius: 50%; width: 100px; height: 20px; display: flex; align-items: center; justify-content: center; margin-top: 10px;"> + Add new item </div>	NEW	Evaluating different access technology options	Egypt	National Telecom Regulatory Authority	2010-2014	for licensing and authoriz		Mobile WiMAX in Japan	Japan	KDDI Corporation	2006-2010	Q10-3/2: Telecommunica technology for broadband Q26/2: Migration from ex countries: technical, regu		Pilot project for the improved Health & Medical environment with ICT for rural areas in Lao P.D.R.	Japan	Fujitsu Limited	2010-2014	Q10-3/2: Telecommunica		Telecommunications/ICT development by ad-hoc communications network for rural Shiojiri City in Nagano prefecture, Japan	Japan	Ministry of Internal Affairs and Communications	2010-2014	Q10-3/2: Telecommunica		Livelihood opportunities and cultural preservation through a sustainable and eco-friendly ICT telecenter	Marshall Islands	Ministry of Transportation and Communications	2010-2014	Q10-3/2: Telecommunica		Satellite broadband supporting elections in Burkina Faso	Netherlands	SES World Skies	2010-2014	Q10-3/2: Telecommunica	NEW	An Integrated Communications Infrastructure for Rwanda	Rwanda	The Ministry of Infrastructure	2006-2010	Q10-3/2: Telecommunica		Fishing with 3G Nets	United States	Qualcomm Incorporated	2010-2014	Q10-3/2: Telecommunica technology for broadband		Let's Get Ready! Mobile Safety Project	United States	Qualcomm Incorporated	2010-2014	Q10-3/2: Telecommunica telecommunications/ICTs Access technology for br countries		Mobile Health Information System: Providing Access to Information for Health Care Workers	United States	Qualcomm Incorporated	2010-2014	Q10-3/2: Telecommunica technology for broadband		Mobile Microfranchising & AppLab Initiatives	United States	Qualcomm Incorporated	2010-2014	Q10-3/2: Telecommunica technology for broadband
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4. Fill in the online form one page at a time. The "Submit" button is available on the last page (page 10).

5. In order not to lose the information should you be disconnected, you may decide to proceed to the last page (page 10) and submit the form once you have completed all the mandatory fields (indicated with a red asterisk). The last mandatory field is on page 3.

Case Library Documents - New Item

Items on this list require content approval. Your submission will not appear in public views until approved by someone with proper rights. [More information on content approval.](#)

Case Study

1/10

1. Entity submitting the case study

1.1	Country of Entity	<input type="text"/>	*
1.2	Name	<input type="text"/>	*
1.3	Type	<input type="text"/>	
1.4	Website	<input type="text"/>	*
1.5	Contact name	<input type="text"/>	
1.6	Contact title	<input type="text"/>	
1.7	Contact phone	<input type="text"/>	
1.8	Contact email	<input type="text"/>	
1.9	This case study submission is for:	<input type="text"/>	*

Information on who will present the case study at the meeting(s) can be entered using the contribution submission form here (<http://www.itu.int/ITU-D/CDS/contributions/sg/index.asp>)



Case Library Documents - New Item □ ×

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Case Study

10/10

10. Related Documentation

10.1	Notes on any changes to case study or documents	E.g. 15.09.2012: Modified financial scale <input type="text"/>
10.2	Description of attachments	E.g. Attachment1.doc: Time schedule <input type="text"/>
10.3	Useful documents	Add as many attachments as necessary by using the button below <input type="button" value="📎 Click here to attach a file"/>



If no change occurs following the save, please reload the page.

The way the system is currently set up, submitted cases are only visible to the submitter when saved after input or editing, until BDT approves them.

6. If you have saved your case study but wish to edit it (whether it has been approved or not yet), you need to hover over the title with the cursor and then click on the arrow at the right of the title and choose "Edit item".

The screenshot shows a web application interface with a top navigation bar and a main content area. The top bar includes 'Site Actions', 'Browse', and 'List Tools' (with sub-tabs for 'Items' and 'List'). Below this is a toolbar with various icons for actions like 'New Item', 'View Item', 'Edit Item', 'Delete Item', 'Attach File', 'Alert Me', 'Workflows', 'Approve/Reject', 'I Like It', and 'Tags & Notes'.

On the left side, there is a 'Key Filters' panel with fields for 'Question', 'Status', 'Study Period', 'Beneficiary Region', 'Entity country', 'Entity type', 'Financial scale', and 'Length (years)'. There are 'Apply' and 'Clear' buttons.

The main content area displays a table of case studies. The table has columns for 'Title', 'Entity country', and 'Entity name'. A context menu is open over the 'Argentina Conectada' row, showing options: 'View Item', 'Edit Item' (highlighted with a red arrow), 'Version History', 'Approve/Reject', 'Compliance Details', 'Alert Me', 'Manage Permissions', and 'Delete Item'.

Title	Entity country	Entity name
Establishment of Telekiosks in Post Offices <small>NEW</small>	Afghanistan	BDT
Dummy case study <small>NEW</small>	American Samoa	Dummy case study
Argentina Conectada	Argentina	Comisión Nacional de Comunicaciones (National Communications Commission)
WiMAX and FiberWi Areas of Bhutan	Bhutan	Ministry of Information and Communication, Department of Information Technology
Multipurpose comm project <small>NEW</small>	Cameroon	Ministry of Posts and Telecommunications
Introduction of Chir Broadband Develop	China	China Telecom
WLAN Coverage solutions in rural China	China	CATR of MIIT
Accès aux services dans les zones rurales <small>NEW</small>	Côte d'Ivoire	Agence des Télécommunications en Côte d'Ivoire

7. The entry may now be edited. To save, please proceed to page 10 and click on "Submit". The entry will for the moment only be visible to the submitter. Even if it may have been visible beforehand, it will remain invisible to everybody else until BDT approves it.

Case Library Documents - New Item

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<< Previous page

Submit

If no change occurs following the save, please reload the page.

7. Entries may be edited at any time, following steps 6 and 7 above.

8. Of course, if you have any questions or doubts, you may contact the ITU-D Study Group Secretariat at devsg@itu.int.