



the Learning Network on  
Sustainable energy systems

# STUDY CASES Quick Guide

In this website section you can:

**EDIT CRITERIA AND GUIDELINES**

# EDIT CRITERIA AND GUIDELINES 1/4

The screenshot shows the LeNSes website interface. At the top left is the LeNSes logo and the text 'the Learning Network on Sustainable energy systems'. On the top right, there are dropdown menus for 'Affiliated network' and 'Select Language', and buttons for 'LOGOUT' and 'REGISTER'. A navigation bar below the header contains links for 'ABOUT LENSES', 'NETWORK', 'COURSES', 'CONTENTS', 'TOOLS', 'PROJECTS', and 'STUDY CASES'. The 'STUDY CASES' link is highlighted with a blue circle containing the number 1. Below the navigation bar, there are three tabs: 'SELECT BY STUDY CASE', 'SELECT BY CRITERIA', and 'UPLOAD/MODIFY A STUDY CASE'. The 'UPLOAD/MODIFY A STUDY CASE' tab is highlighted with a blue circle containing the number 2. In the center of the page, there are three radio button options: 'UPLOAD A NEW STUDY CASE', 'MODIFY YOUR STUDY CASES', and 'EDIT CRITERIA AND GUIDELINES'. The 'EDIT CRITERIA AND GUIDELINES' option is selected and highlighted with a blue circle containing the number 3. Below these options is a red button labeled 'GO TO UPLOAD / MODIFY', which is highlighted with a blue circle containing the number 4. At the bottom of the page, there are links for 'How it works', 'Personal area', 'Download site', 'Contacts', and 'Credits'. The footer contains the EDULINK logo, the text 'LeNSes project funded by the EDULINK II - ACP programme, European Commission.', the Creative Commons license logo, and the text 'Creative Commons licence'.

After having logged in (if user allowed), you click on 'STUDY CASES' **1** and then on the tab 'UPLOAD/MODIFY A STUDY CASE' **2**. Then you select 'EDIT CRITERIA AND GUIDELINES' **3**, and click on 'GO TO UPLOAD/MODIFY' **4**

# EDIT CRITERIA AND GUIDELINES 2/4

The screenshot shows the LeNSes web application interface. At the top left is the LeNSes logo and the text "the Learning Network on Sustainable energy systems". On the top right, there are dropdown menus for "Affiliated network" and "Select Language", along with "LOGOUT" and "REGISTER" buttons. A navigation bar below the header contains links for "ABOUT LENSES", "NETWORK", "COURSES", "CONTENTS", "TOOLS", "PROJECTS", and "STUDY CASES". The main content area is titled "EDIT CRITERIA GUIDELINES AND SUBGUIDELINES" and is divided into three sections: "SELECT BY STUDY CASE", "SELECT BY CRITERIA", and "UPLOAD/MODIFY A STUDY CASE". The "SELECT BY CRITERIA" section contains a list of criteria with checkboxes and order numbers, marked with a blue circle '2'. The "UPLOAD/MODIFY A STUDY CASE" section contains a list of subguidelines with checkboxes and "add new" buttons, marked with a blue circle '3'. A blue circle '1' is placed over the "SUSTAINABLE ENERGY FOR ALL" criterion. At the bottom of the main content area, there are buttons for "- delete selection", "publish object", "unpublish object", and "save". The footer contains links for "How it works", "Personal area", "Download site", "Contacts", and "Credits", along with logos for EDULINK and Creative Commons licence.

Now you can edit the Criteria **1**, its Guidelines **2** and for each them its Subguidelines **3**

# EDIT CRITERIA AND GUIDELINES 3/4

LeNSes the Learning Network on Sustainable energy systems

--- Affiliated network ---  
--- Select Language ---

LOGOUT  
REGISTER

ABOUT LENSES NETWORK COURSES CONTENTS TOOLS PROJECTS STUDY CASES

SELECT BY STUDY CASE SELECT BY CRITERIA UPLOAD/MODIFY A STUDY CASE

EDIT CRITERIA GUIDELINES AND SUBGUIDELINES

**1**  SUSTAINABLE ENERGY FOR ALL  
Order: 0

**2**  Optimise DRE systems configuration  
Order: 0

Complement the DRE offer with life cycle services (turnkey bas  
Order: 1

Offer ownerless DRE systems with full services  
Order: 2

Offer ownerless DRE systems as enabling platform  
Order: 3

**3**  Offer STAND-ALONE Distributed Renewable Energy (DRE) system  
 Offer local MINI-GRIDS connecting DRE systems, to enable local  
 Offer DRE spots with MULTIPLE-RECHARGING devices for local  
 Offer DECENTRALIZED Renewable Energy systems to locally sup  
 Offer DRE system with CONNECTION to MAIN-GRID, enabling h  
**+ add new**  
 Complement the DRE offer, with FINANCIAL SERVICES to suppo  
 Complement the DRE offer, with support services for the DESIGN  
 Complement the DRE offer, with support services during use, i.e.  
 Complement the DRE offer, with support services for the END-Of  
 Complement the offer, with support services for TRAINING/  
**+ add new** **4**  
 The ENERGY SUPPLIER (existing or newly established) compler  
 The MICRO GENERATOR PRODUCER complements the OWNER  
 A PARTNERSHIP composed by two or more among the energy si  
**+ add new**  
 The ENERGY SUPPLIER (existing or newly established) compler  
 the MICRO GENERATOR PRODUCER complements an ownerles  
 the STORAGE and/or the INVERTER, etc. PRODUCERS compler  
 A PARTNERSHIP composed by two or more stakeholder among

**3** **To be published**

- delete selection publish object unpublish object save

How it works | Personal area | Download site | Contacts | Credits

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For each Criteria, Guidelines and Subguidelines you can edit the text **1**, change the order **2**, delete **3** and add new ones **4**

# EDIT CRITERIA AND GUIDELINES 4/4

LeNSes the Learning Network on Sustainable energy systems

--- Affiliated network ---  
--- Select Language ---

LOGOUT  
REGISTER

ABOUT LENSES NETWORK COURSES CONTENTS TOOLS PROJECTS STUDY CASES

SELECT BY STUDY CASE SELECT BY CRITERIA UPLOAD/MODIFY A STUDY CASE

EDIT CRITERIA GUIDELINES AND SUBGUIDELINES To be published

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How it works | Personal area | Download site | Contacts | Credits

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Once you have completed the editing, the objects yellow underlined are not published (only visible by you), you decide what you want to publish, you tick the box **1** and publish object **2** and finally save **3**