



**LAND MANAGEMENT, ENVIRONMENT & SOLID-WASTE:  
INSIDE EDUCATION AND BUSINESS IN CENTRAL ASIA  
ERASMUS-EDU-2023-CBHE Project Number: 101129032**

**MICRO-CREDENTIAL**

**LAND MANAGEMENT IN CENTRAL ASIA**

**2.- Land Management Concepts and Control Processes**

***Activity***

***Draw a simple land management process scheme***



Co-funded by  
the European Union

*Funded by the European Union. Views and opinions expressed are however those of the author(s) only and do not necessarily reflect those of the European Union or the European Education and Culture Executive Agency (EACEA). Neither the European Union nor EACEA can be held responsible for them.*

## Draw a simple land management process scheme

### Instructions

For this activity, you will create a simple scheme showing how a land management process works. Choose a land area that you know well. This may be a farm, pasture, forest area, urban district, protected area, riverbank, industrial zone, or another local land parcel in your region.

Begin by identifying the main land management issue affecting the selected area. This issue may be related to soil erosion, salinity, overgrazing, desertification, water scarcity, pollution, land-use conflict, uncontrolled urban expansion, or another relevant problem.

Then, draw a simple process scheme that represents the main steps needed to manage this land properly. Your scheme should include the following stages:

1. Identification of the land area
2. Description of the current land use
3. Detection of the main land management problem
4. Identification of the stakeholders involved
5. Selection of possible management measures
6. Implementation of the selected measures
7. Monitoring and control of results

Use arrows to connect the different stages and show the logical order of the process. You may use boxes, circles, or any other simple visual structure. The scheme does not need to be complex, but it should clearly show how land management decisions are made and controlled over time.

After drawing the scheme, write a short explanation describing each step. Explain why the process starts with identifying the land area, why stakeholders are important, what type of management measures could be considered, and how monitoring helps improve future decisions.

At the end of the task, prepare your work in written or visual form. Your response should include the process scheme and a brief explanation of the main stages. The activity should show that land management is not a single action, but a continuous process of assessment, planning, implementation, monitoring, and improvement.

**Student task format:**

1. Choose a land area in your region
2. Identify its current land use
3. Describe one main land management problem
4. Draw a simple process scheme using arrows
5. Include the main stakeholders involved
6. Explain each step of the scheme briefly
7. Indicate how the process could be monitored or controlled