



**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

6.- Rational Land Use and Efficiency

Quiz

Week 6 – Land Use Efficiency



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1. What is land use efficiency?

- A) The effective use of land to achieve maximum productivity with minimal waste
- B) Only measuring land area
- C) Only increasing land prices
- D) Only building structures

2. Which factor improves land use efficiency?

- A) Proper planning and management
- B) Random land use
- C) Overuse of land
- D) Ignoring environmental factors

3. High land use efficiency means:

- A) Maximum output with minimum resource use
- B) Maximum land consumption
- C) Minimum production
- D) No land use

4. Which practice reduces land use efficiency?

- A) Urban sprawl
- B) Mixed land use
- C) Sustainable farming
- D) Proper zoning

5. What role does technology play in land use efficiency?

- A) Helps improve planning and monitoring
- B) Has no role
- C) Only increases costs
- D) Only used for mapping

6. Which is an example of efficient land use in cities?

- A) Mixed-use development
- B) Scattered housing
- C) Unplanned construction
- D) Empty land

7. Why is land use efficiency important?

- A) To reduce waste and protect resources
- B) Only to increase land prices
- C) Only for construction
- D) Only for farming

8. Which sector benefits from efficient land use?

- A) Agriculture, industry, and urban development
- B) Only agriculture
- C) Only industry
- D) Only transportation

9. What is a result of poor land use efficiency?

- A) Land degradation
- B) Sustainable development
- C) Increased productivity
- D) Resource conservation

10. Land use efficiency supports:

- A) Sustainable development
- B) Environmental damage
- C) Resource waste
- D) Unplanned growth