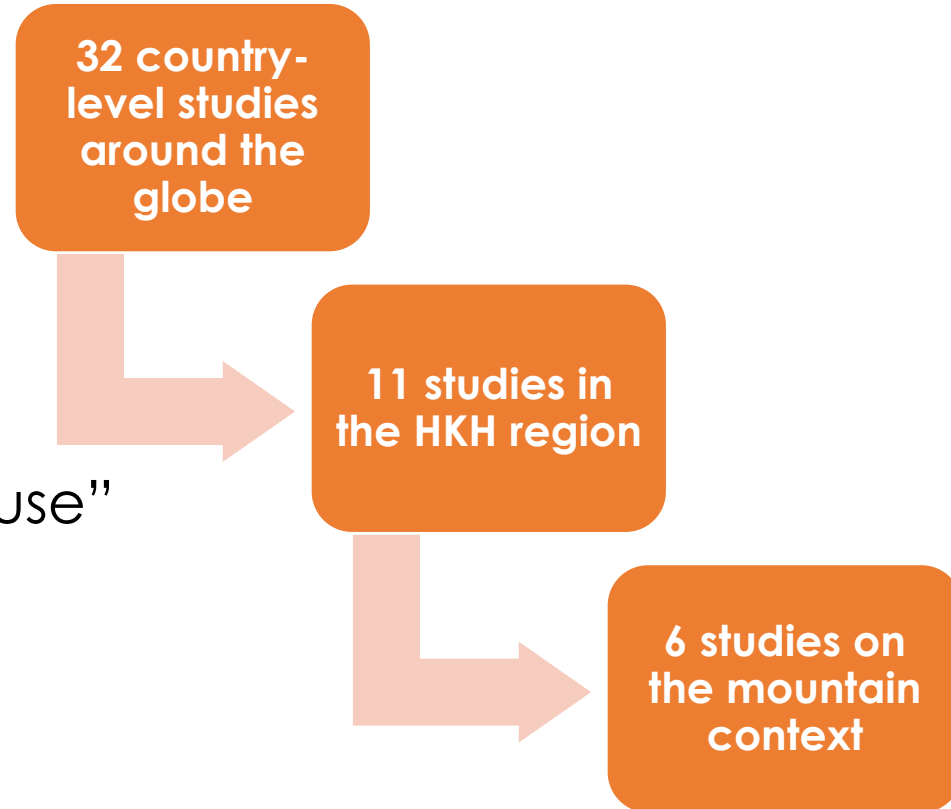


# Systematic Literature Review: Introduction

- Can RE support enterprise development?
  - What is the supportive ecosystem needed?
- Google Scholar and Web of Science
- Keywords: “RE enterprise” and “RE productive use”
- Caveats:
  - Work-in-progress
  - Access to academic and grey literature



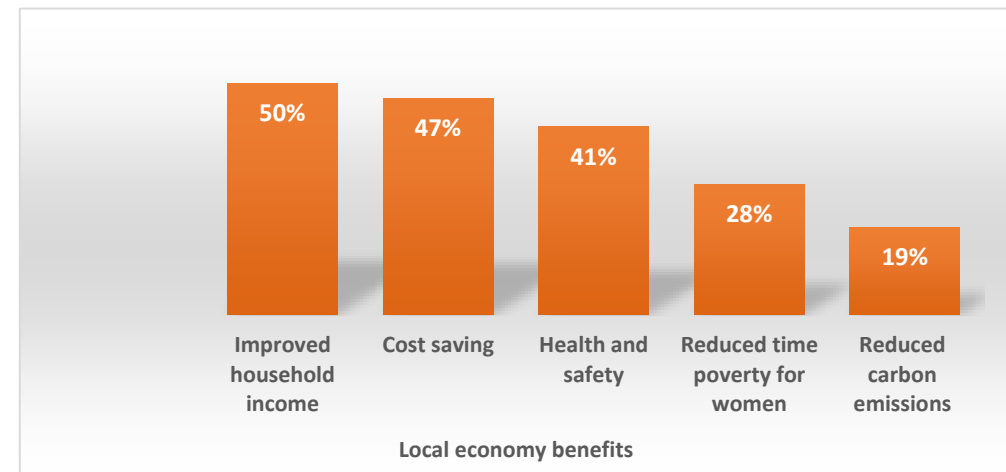
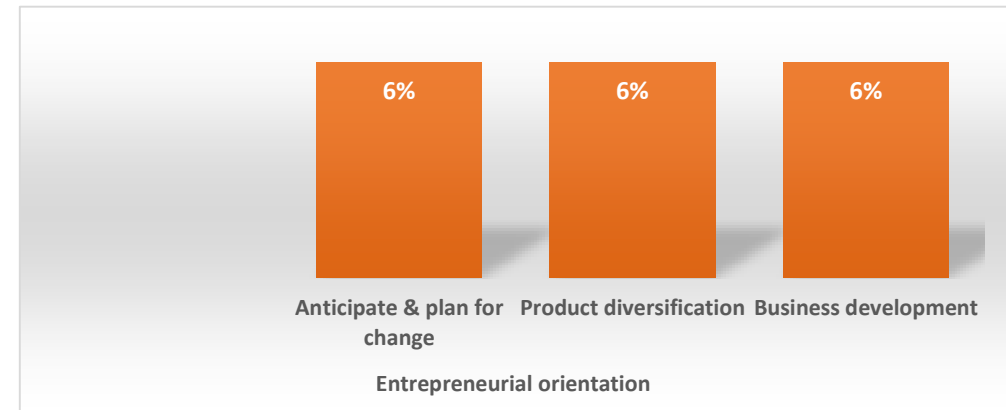
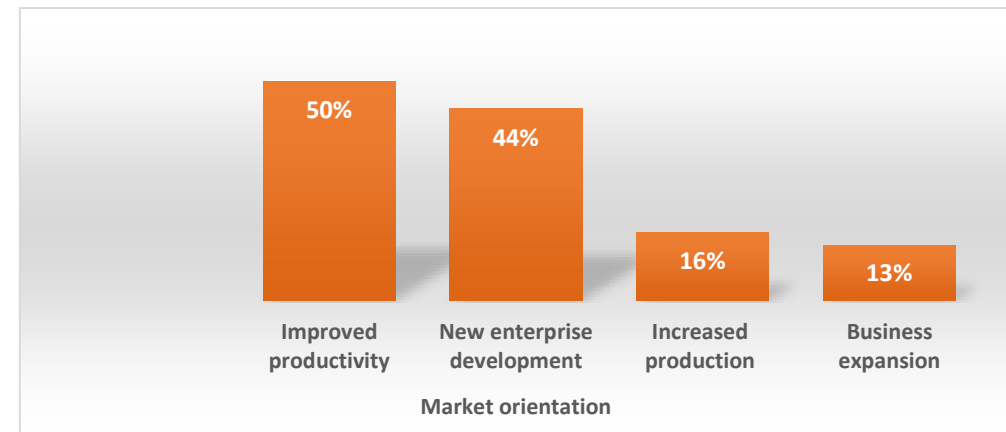
# Findings

## Improved market orientation:

Improved productivity and production, business expansion, new enterprise development

Improved entrepreneurial orientation: increased ability to adapt, diversification of products, business development

Improved household benefits: increased income and cost savings, health & safety, reduced time poverty for women



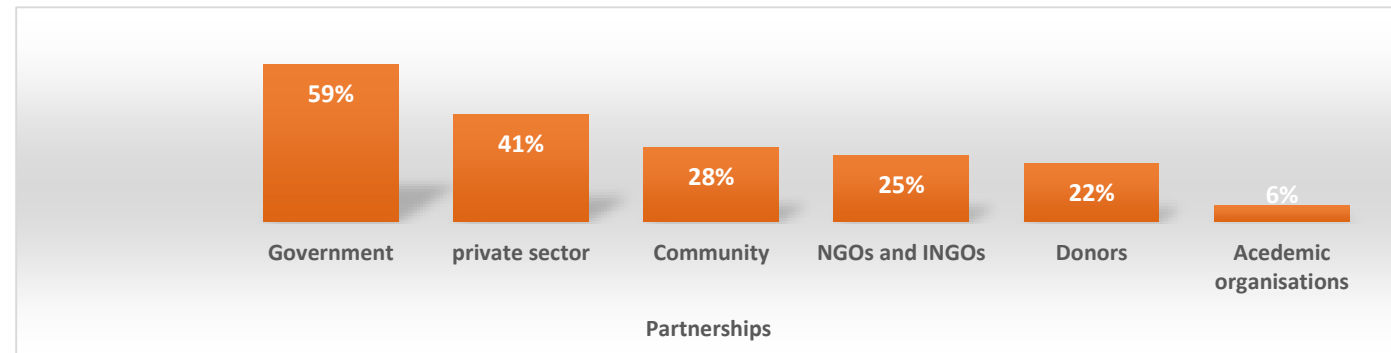
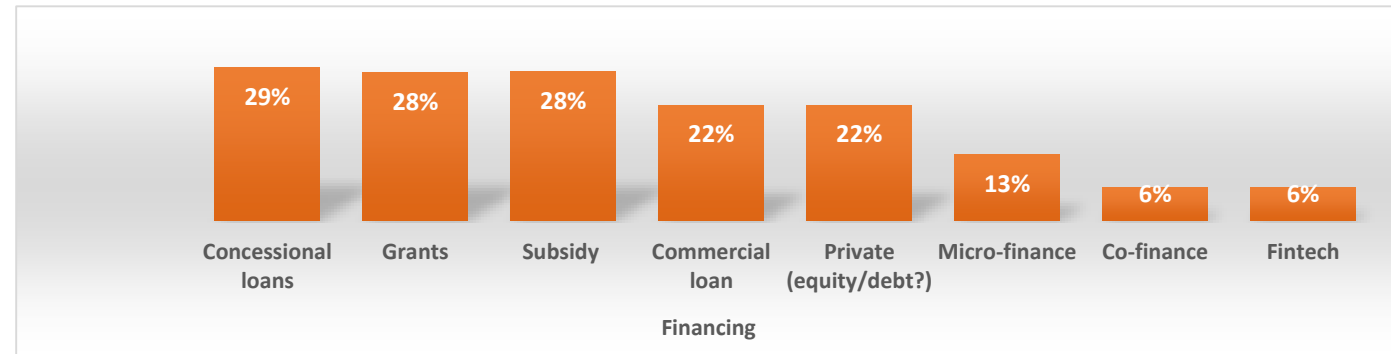
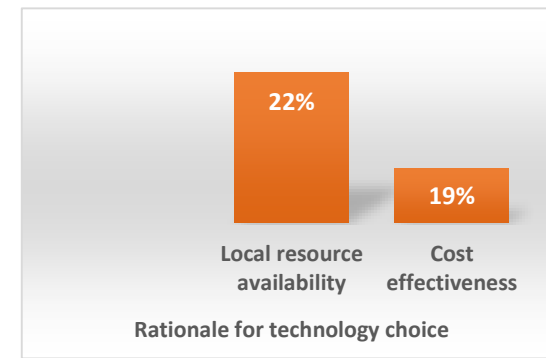
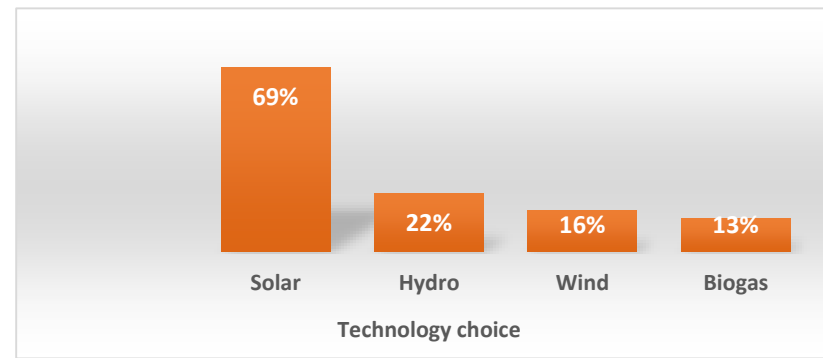
# Findings

Technology choice: Solar is the most preferred option

Financing: mix of financial instruments & intermediaries

Partnerships: heterogenous mix but critical role of government highlighted

Skill development: Technical skills for use of technology, business management & marketing skills for promotion



# Key Insights

- Productive use must be defined as a targeted objective at the design stage of RE programmes
- Monitoring and evaluation processes should be streamlined to account for productive uses of RE
- The ecosystem (particularly technology, partnerships, skills and finance) must be strengthened to integrate RE into productive use