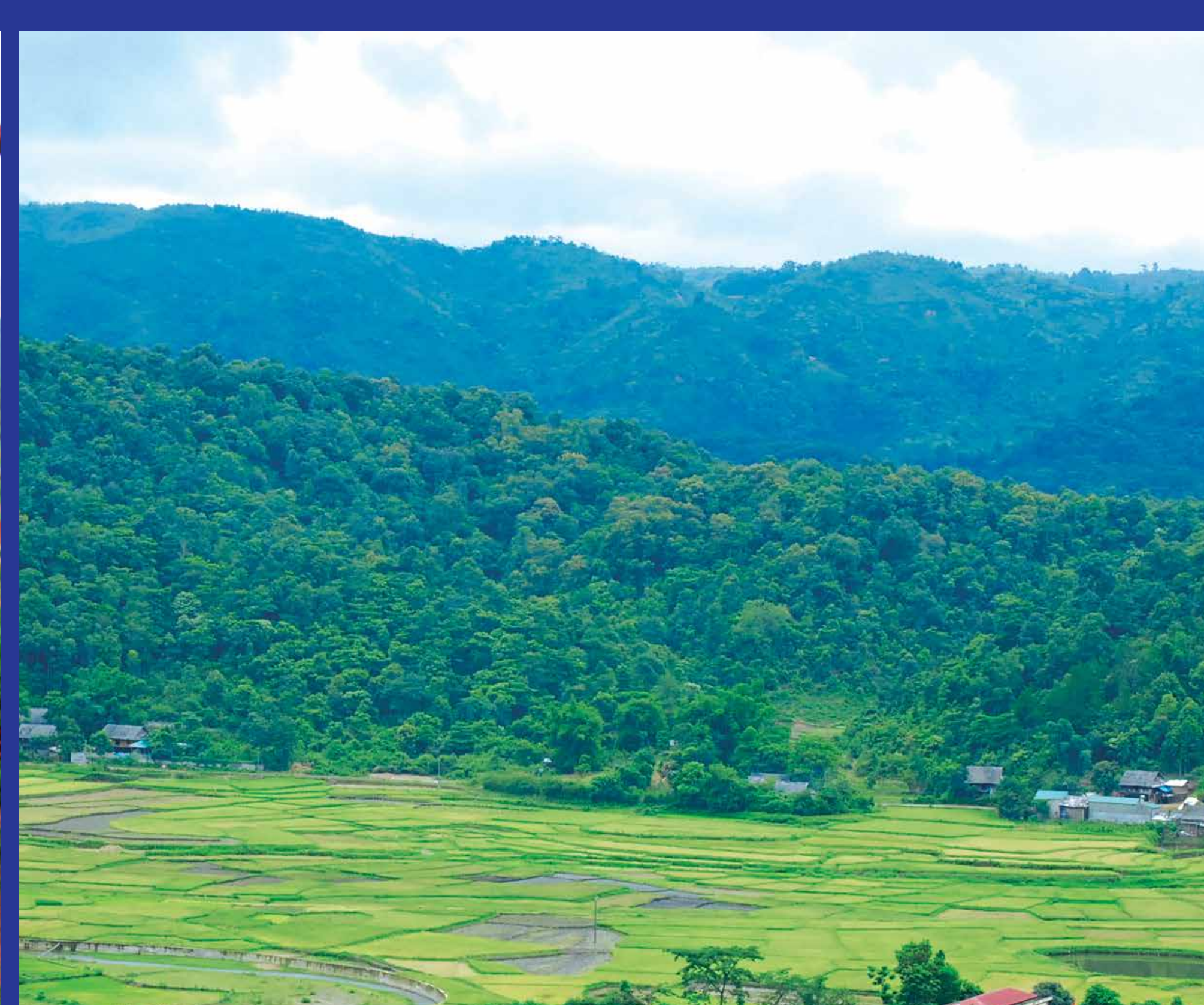


Developing and promoting market-based agroforestry and forest rehabilitation options for Northwest Viet Nam



ICRAF Viet Nam, with support from the Australian Centre for International Agricultural Research (ACIAR) and the Research Program on Forests, Trees and Agroforestry of Consultative Group on International Agricultural Research (CGIAR), is implementing a comprehensive agroforestry and forest rehabilitation research with local partners in Northwest Viet Nam.

Project objectives

- 1 Quantify and evaluate generic agroforestry options and tree species to promote investment agroforestry.
- 2 Understand the suitability of different agroforestry options in relation to different contexts and develop markets and policy to scale up adoption.
- 3 Understand the ecological and economic values of degraded forests and co-develop forest rehabilitation methods with local communities to enhance them.
- 4 Understand drivers of land use change and develop cross-sector planning approaches for landscapes that integrate forest and agroforestry land uses.
- 5 Develop local capacity for agroforestry, forest rehabilitation and integrated landscape management.

Expected Outcomes and Outputs



SCIENTIFIC IMPACTS

Broadened knowledge on land use planning and operationalized new approaches to integrated landscape management.

New insights on matching agroforestry and forest rehabilitation options for climate scenarios.



ENVIRONMENTAL IMPACTS

Soil erosion prevention, watershed regulation, agro-biodiversity conservation, carbon sequestration, and overall landscape resilience from improvements in tree cover management and increases in its diversity and area.



ECONOMIC AND SOCIAL IMPACTS

Recommendations and enhanced capacity for livelihood improvements, i.e. incomes owing to improved market access, product diversification, more effective use of inputs, and risk reduction.

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