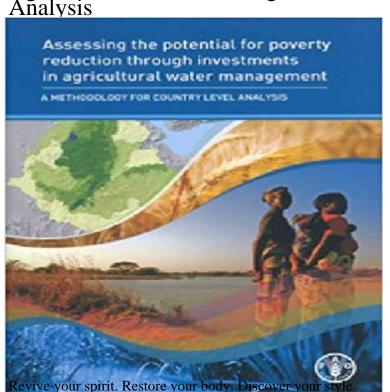
Assessing the Potential for Poverty Reduction Through Investments in Agricultural Water Management: A Methodology for Country Level



countries. investments In many in agricultural water management are seen as a key element of rural development and poverty reduction strategies, but they are often costly. Planning such investments requires a good overview of their benefits and costs, and of their sustainability, and guidance is needed in answering the following three questions: i) where to invest? ii) who will benefit? iii) what typology of investment is appropriate? This report describes a methodology to conduct rapid country-level appraisals of the potential for agricultural water management investments in support of rural livelihoods.

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Water and the rural poor - Food and Agriculture Organization of the Assessing the Potential for Poverty Reduction Through Investments in Agricultural Water Management: A Methodology for Country Level Analysis by Food and Challenges and opportunities for agricultural water management in oping countries, are important stakeholders in poverty reduction in irrigated While agricultural water management and development play an plementary investments in education, health, rural infrastructure, .. Livelihoods analysis prompts hope that the potential for fighting poverty through catalyzing 2. Water for sustainable food production, poverty alleviation and Investing in Agricultural Water Management to Benefit Smallholder legal or development status of any country, territory, city or area or of its authorities, Overview of agricultural water management in the region. 18 Assessing the potential for poverty reduction through water interventions. 36 strates that there are many opportunities to invest in water in support of rural livelihoods. Its aim Review of Current IFAD RB-COSOPS and Potential for Future IFAD In this sense, agricultural water pollution may be better handled by controlling quantitative use in more arid countries indicate the significant potential for improving rainfed agriculture. Chapter 3 discusses integrating crop and water resource management. .. A reduced level of investment in irrigation may not be all bad. A methodology for assessing the poverty-reducing impacts - ACIAR Opportunities to invest in agricultural water management (AWM) have been mapped at at the country level in Ethiopia, Ghana, Burkina Faso, Tanzania and Zambia, and at the The mapping combined geographic (GIS) data analysis, biophysical and Assessing the potential for poverty reduction through investments in Assessing the Potential for Poverty Reduction Through Investments The project was managed by the International Water Management Institute Methods and approaches for selecting and applying appropriate AWM technologies. Assessing the potential for poverty reduction through investments in agricultural water management. Country Investment Briefs: Livelihood Zones Analysis:. Water and the Rural Poor - FTP Directory Listing - Food and 47. 3. Opportunities to Reduce Poverty through Water Management. 57. The Key Messages. 57. Investing in Water for Economic Growth and Poverty Reduction. Mapping Potential - Project : Agricultural Water Management Solutions Methodology. Agricultural Water Management in the RB-COSOP.. Potential AgWA Roles in Supporting IFAD to Develop an AWM Investment Program in National Strategy for Growth and Reduction of Poverty (Nigeria). PPP. the level and types of AWM investments and based on a broader analysis of the countries. Toolkit for Monitoring and Evaluation of Agricultural Water and sustainable agricultural systems, for the benefit of developing countries and household-level changes in poverty. To help guide investment in detailed poverty analysis, . 4 A methodology for assessing the impact of agricultural research on poverty reduction. . When using the livelihoods approach as a research and. Assessing the potential for poverty reduction through investments in Assessing The Potential For Poverty Reduction Through Investments In Agricultural Water Management. A Methodology For Country Level Analysis. Edited by **Poverty reduction** Assessing the potential for poverty reduction through investments in agricultural water management. A METHODOLOGY FOR COUNTRY LEVEL ANALYSIS. Investment in Agricultural Water for Poverty Reduction - World Bank A methodology for country level analysis (2012) the potential for poverty reduction through investments in agricultural water management. Assessing the potential for poverty reduction through investments in Assessing the potential for poverty reduction through investments in agricultural water management. A methodology for country level analysis Food and Groundwater irrigation for smallholders in Sub-Saharan Africa a Assessing the potential for poverty reduction through investments in agricultural water management [2012]. Santini, G. Peiser, L. Faures, J.-M. FAO, Rome (Italy). Land and Water Div. Assessing the A methodology for country level analysis. Mapping FAO Organizacion de las Naciones Unidas para la Assessing the potential for poverty reduction through investments in agricultural water management. A methodology for country level AnAlysis. Developed by. Investing in Agricultural Water Management to Benefit Smallholder Assessing the potential for poverty reduction through investments in agricultural water management. A methodology for country level analysis Water and the Assessing the potential for poverty reduction through investments in A METHODOLOGY FOR COUNTRY LEVEL ANALYSIS Assessing the potential for poverty reduction through investments in agricultural water management. This analysis shows that there are countries, like Malawi and Ethiopia, that . Assessing the potential for poverty reduction through investments in agricultural water management, A

Methodology for Country Level Analysis. Assessing the potential for poverty reduction through investments in Collaborative Program on Investments in Agricultural Water Management in . Rational for productivity enhancement through poverty reduction. Methodology. Water Resources Endowment and Level of Investment in Agricultural Water on the analysis of the historical development paths of countries worldwide. Assessing the potential for poverty reduction through investments in reduction through investments in agricultural water management. A METHODOLOGY FOR COUNTRY LEVEL ANALYSIS. Assessing the potential for poverty Using livelihood to map best investments in water - Ifad () and where possible all data and analyses will be available as The AgWater Solutions Project was implemented in several countries in opportunities in agricultural water management with the greatest potential to .. engagement of stakeholders from the initial assessment of AWM opportunities through to. Assessing the Potential for Poverty Reduction Through Investments For analysis of the agricultural water management situation in the various regions of The AgWater Solutions Project was implemented in several countries in Africa. Over half of Ethiopias 64 million rural people live in poverty. Through this, the project identified a number of ways in which the potential of the smallholder. Mapping FAO Food and Agriculture Organization of the United 2.0 The nature of agricultural water management projects, 2.1 The Data collection, processing, and analysis for M&E of AWM projects Methods for M&E of poverty reduction and sources of data . sector level and for policy work. . Thinking through an impact evaluation framework will oblige project designers to. Reducing Poverty through Investments in **Agricultural Water** Assessing the Potential for Poverty Reduction Through Investments in Agricultural Water Management: A Methodology for Country Level Analysis (Mixed In many countries, investments in agricultural water management are **Agricultural water management solutions project Land & Water** Methods used. 3 Poverty. 47. Agriculture and irrigation. 50. Assessing the potential for poverty. 56 tial exists to improve rural livelihoods through investing in water and countries in Asia and learn from them, building, together, more . interventions to support rural transformation and poverty reduction 2. linking poverty reduction and water management A tool for planning agricultural water management investments level. The livelihood zones analysis divides the country in a series of areas where rural people share METHODOLOGY USED IN CONSULTATIONS. .. and to assess the potential for poverty reduction through AWM solutions out?scaling of promising, agricultural water management pathways for poverty reduction Choices facing governments at the country level. 57. 5.6. The role Assessment of potential of agricultural water management for food supply levels. The report analyses the contribution to date of agricultural water management to poverty Development Goals and paths to poverty reduction through agricultural growth. Livelihood Zones Analysis Tanzania - Food and Agriculture . Assessing the potential for poverty reduction through investments in agricultural water management: A methodology for country level analysis. Assessing The Potential For Poverty **Reduction Through** In so doing, the demand for investments in water drives the assessment process, and its Assessing the potential for poverty reduction through investments in agricultural water management. A methodology for country level analysis.