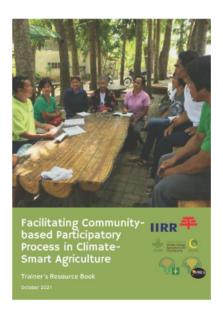


# IIRR Asia RESOURCES ON CSA



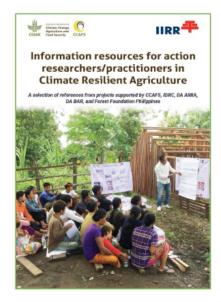




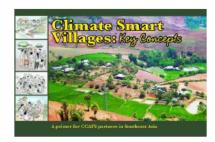


Facilitating Community-based Adaptation through Climate-smart Agriculture - Trainer's Resource Book

https://hdl.handle.net/10568/115915



Information Resources for Action Researchers/Practitioners in Climate Resilient Agriculture



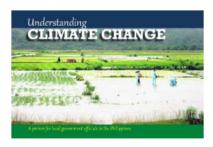
Climate Smart Villages: Key Concepts (A Primer for CCAFS Partners in Southeast Asia)

https://hdl.handle.net/10568/69005



Climate Smart Agriculture: A Primer for Local Government Officials in the Philippines

http://hdl.handle.net/10568/68835



Understanding Climate Change: A Primer for Local Government Officials in the Philippines

https://hdl.handle.net/10568/68834



Climate Resilience in Agriculture: Key Concepts for Community-based Adaptation <a href="https://hdl.handle.net/10568/79434">https://hdl.handle.net/10568/79434</a>



Native Pigs: A Climate Resilient Business Enterprise

https://hdl.handle.net/10568/108081



Engagement of IIRR in Promotion of the Agroforestry Systems in Thma Bang District, Koh Kong Province

http://bit.ly/3iIKhmY



## **Sharpening Our Understanding of Food Systems** <a href="http://bit.ly/2M46PCP">http://bit.ly/2M46PCP</a>



Indigenous Chicken Primer (Improved Small-scale Indigenous Chicken Raising)
<a href="http://bit.ly/39czQ88">http://bit.ly/39czQ88</a>

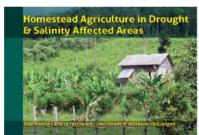


Better Local Water Governance of Community Ponds: A Role for Water User Groups

http://bit.ly/3a5aCYF



Climate Resilient, High Value, Intensive Vegetable Production <a href="http://bit.ly/3iJ3Z1P">http://bit.ly/3iJ3Z1P</a>



Homestead Agriculture in Drought & Salinity Affected Areas: Addressing Climate Resilience, Livelihoods and Nutrition Challenges

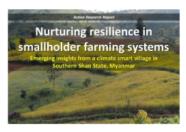
http://bit.ly/36ra3aD



Climate Smart Agriculture (CSA) Technology Portfolios for Rice-based Systems: (Saline, Upland, and Lowland Ecosystems) http://bit.ly/3iJJO3N



Action Research Report: Incremental Community Based Adaptation in the Highlands of Myanmar, Chin State https://hdl.handle.net/10568/116117



Nurturing Resilience in Smallholder Farming Systems: Emerging Insights from a Climatesmart Village in Southern Shan State, Myanmar

https://hdl.handle.net/10568/108682



Restoring Drylands, Strengthening Resilience: Insights from a Climate-smart Village in Htee Pu, Nyaun Oo, Myanmar

https://hdl.handle.net/10568/108683



Nurturing Adaptation Capacities in Chin Highlands. Lessons from Sakta: A Climate-smart Village in Myanmar http://bit.ly/3hFpG2s



Promoting Nutrition in Climate Smart Agriculture <a href="https://hdl.handle.net/10568/109055">https://hdl.handle.net/10568/109055</a>



Nutrition Co-benefits of Climate-smart Agriculture in Myanmar https://hdl.handle.net/10568/107814



Resource Conservation in the Uplands of Southern Shan: How Climate-smart Agriculture Can Help

https://hdl.handle.net/10568/99501



Regenerating Drylands in Response to a Changing Climate

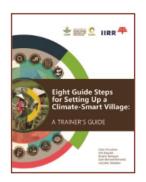
https://hdl.handle.net/10568/99496



Diversification: Reducing Risks, Increasing Incomes While Enhancing Adaptive Capacities in the Ayeyarwady Delta <a href="https://hdl.handle.net/10568/99494">https://hdl.handle.net/10568/99494</a>



Capitalizing on Local Livelihood Diversity: Enhancing Resilience Building of Small Highland Farms



### Eight Guide Steps for Setting Up a Climatesmart Village: A Trainer's Guide https://hdl.handle.net/10568/107725



# Steps for Local Government Engagement in Agricultural Adaptation Efforts

https://drive.google.com/file/d/1HEcypwCKlkAG Ouu3On3ZNKM5cZEgFRlO/view?usp=sharing



## 7 Steps to Climate Smart Village Development

https://drive.google.com/file/d/1DVqMdCSlMiLOJegC4SnpsT9m6\_RGaLzW/view?usp=sharing



#### 8 Guide Steps for Setting Up a Climate-Smart Village (CSV)

https://drive.google.com/file/d/1ITQAwanK0vbkuq6bkXA4rffT2d22Qw4A/view?usp=sharing



Microcredit and Savings Associations for Building Rural Household Resilience: A Case Study of Selected Village Development Fund and Savings Groups in Koh Kong and Mondul Kiri, Cambodia

https://hdl.handle.net/10568/115997



**Integrating Gender Dimensions in the Myanmar Climate-Smart Villages** 

https://hdl.handle.net/10568/115854



Coconut-Based Systems in the Philippines: Intensification and Diversification with Climate-Smart Agriculture

https://hdl.handle.net/10568/115290



A Financial Analysis of Homestead Native Chicken Raising: A Climate-Smart Agriculture Option Adopted in the Province of Koh Kong, Cambodia



Outcome Harvesting in a Climate-smart Village: The Case of Guinayangan, Quezon, Philippines (2014-2020)

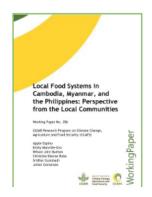
https://hdl.handle.net/10568/116444



A Gender-responsive Approach to Communitybased Adaptation in Guinayangan, Quezon https://hdl.handle.net/10568/115855



COVID-19 Impact on Local Agri-Food System in Cambodia, Myanmar, and the Philippines: Findings from a Rapid Assessment <a href="https://hdl.handle.net/10568/113843">https://hdl.handle.net/10568/113843</a>



Local Food Systems in Cambodia, Myanmar, and the Philippines: Perspective from the Local Communities

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