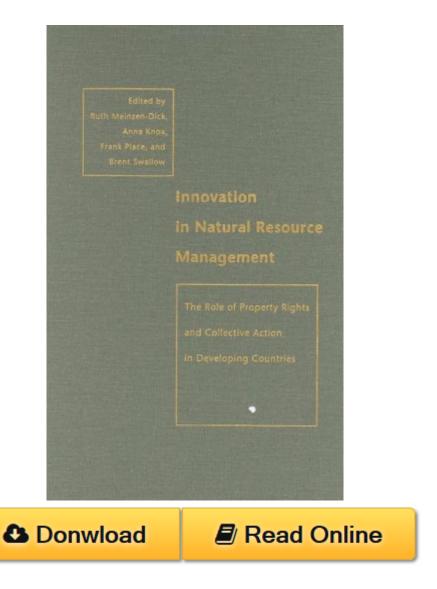
Innovation in Natural Resource Management: The Role of Property Rights and Collective Action in Developing Countries (International Food Policy Research Institute) PDF



Innovation in Natural Resource Management: The Role of Property Rights and Collective Action in Developing Countries (International Food Policy Research Institute) by Professor Ruth Meinzen-Dick ISBN 0801871425

International agricultural research is expanding beyond the development of annual crop technologies for individual farms to the development of longer-term natural resource management techniques for entire landscapes. But technologies or practices with a long lag time between investment and returns are unlikely to be adopted by farmers unless they have secure rights to the underlying resources (property rights). Similarly, technologies that span multiple farms are unlikely

to be adopted unless neighbors and groups work together (collective action). But little is known about the way property rights and collective action in developing countries mediate the adoption of technologies by farmers and groups.

To address this information gap, this volume brings together international experts in economics, sociology, and natural resource management to examine the links among property rights, collective action, and technological change for a variety of technologies across a range of community contexts in the developing world. Authors focus on the reciprocal relationships between community institutions and technologies, the role of property rights in conflicts between crop and livestock production systems, and the way that collective action differs across landscapes. A conceptual framework, methodological approaches, and "best bet"practices are presented to help guide future research.

Researchers, policy analysts, and students interested in the links between environmental sustainability, economic growth, equity and poverty alleviation, and technology adoption will benefit from this volume.

Contributors: George Arab, Michael Bannister, Regina Birner, Ana Milena de la Cruz, Simeon Ehui, Sarah Gavian, Gustave Gintzburger, María del Pilar Guerrero, Hasantha Gunaweera, Peter Hazell, Khalil Jani, Anna Knox, Nancy McCarthy, Ruth Meinzen-Dick, Woudyalew Mulatu, Thomas Nordblom, Onyango Okello, Keijiro Otsuka, John Pender, Frank Place, Jonathan Rae, Helle Munk Ravnborg, Sara J. Scherr, Glenn R. Smucker, Brent Swallow, Kimberly A. Swallow, Jon D. Unruh, Justine Wangila, Olaf Westermann, and T. Anderson White.

Innovation in Natural Resource Management: The Role of Property Rights and Collective Action in Developing Countries (International Food Policy Research Institute) Review

This Innovation in Natural Resource Management: The Role of Property Rights and Collective Action in Developing Countries (International Food Policy Research Institute) book is not really ordinary book, you have it then the world is in your hands. The benefit you get by reading this book is actually information inside this reserve incredible fresh, you will get information which is getting deeper an individual read a lot of information you will get. This kind of Innovation in Natural Resource Management: The Role of Property Rights and Collective Action in Developing Countries (International Food Policy Research Institute) without we recognize teach the one who looking at it become critical in imagining and analyzing. Don't be worry Innovation in Natural Resource Management: The Role of Property Rights and Collective Action in Developing Countries (International Food Policy Research Institute) can bring any time you are and not make your tote space or bookshelves' grow to be full because you can have it inside your lovely laptop even cell phone. This Innovation in Natural Resource Management: The Role of Property Rights and Collective Action in Developing Countries (International Food Policy Research Institute) having great arrangement in word and layout, so you will not really feel uninterested in reading.