Record Nr. UNINA9910826846403321 Autore Reed Richard K. Titolo Prophets of agroforestry: Guarani communities and commercial gathering / / Richard K. Reed Austin, Texas:,: University of Texas Press,, 1995 Pubbl/distr/stampa ©1995 0-292-76173-2 **ISBN** Descrizione fisica 1 online resource (272 pages): illustrations, maps Disciplina 338.109892133 Soggetti Chiripa Indians - Agriculture Chiripa Indians - Economic conditions Chiripa Indians - Social conditions Lingua di pubblicazione Inglese **Formato** Materiale a stampa Monografia Livello bibliografico Nota di bibliografia Includes bibliographical references and index. Nota di contenuto Frontmatter -- Contents -- Illustrations -- Preface and Acknowledgments -- 1. Introduction -- 2. Yerba, Society, and the State in Mbaracayú -- 3. Kinship, Households, and Community -- 4. Leadership and Religion -- 5. Chiripa Agroforestry -- 6. Patrones, Capataces, and Caciques -- 7. Conclusions -- Postscript: The Chiripá and Recent Changes -- Notes -- References -- Index

Sommario/riassunto

For almost four centuries, the indigenous Chiripá (Guaraní) people of eastern Paraguay have maintained themselves as a distinct society and culture, despite continual and often intense relations with Paraguayan society and the international economy. In this study, Richard K. Reed explores the economic and social basis for this ethnic autonomy. Reed finds that Chiripá economic power derives from their practice of commercial agroforestry. Unlike Latin American indigenous societies that have been forced to clear land for commercial agriculture, the Chiripá continue to harvest and sell forest products, such as caffeinated yerba mate, without destroying the forests. Reed also explores the relation of this complex economy to Chiripá social organization and shows how flexible kin ties allowed the Chiripá to adapt to the pressure and opportunities of the commercial economy without adopting the authoritarian nature of rural Paraguayan society. These findings offer

important insights into the relations among indigenous groups, nationstates, and the international economy. They also provide a timely alternative model for sustainable management of subtropical forests that will be of interest in the fields of development and environmental studies.