ANNEX B BIOGRAPHICAL DATA ON PROPOSED DESIGN TEAM

Susana Lastarria-Cornhiel

Dr. Lastarria-Cornhiel, project coordinator for Women in Development at the Land Tenure Center (University of Wisconsin-Madison), has more than 20 years of international experience in rural and land tenure issues including agrarian reform and developing the role of women in agriculture. Consultancies include evaluating effects of land titling program on women's access to land in St. Lucia; evaluating land use management and tenure issues for the Ministry of Agriculture in Mozambique; analyzing data on agrarian reform beneficiaries and agricultural production in El Salvador for the Cooperative League of the United States; conducting research on agrarian reform for the Instituto Ecuatoriano de Reforma Agraria y Colonización in Ecuador; and conducting research for the Centro de Investigaciones y Estudios de la Reforma Agraria in Nicaragua. Dr. Lastarria-Cornhiel has been widely published. Recognition and awards include a Heins Endowment Research grant, a Vilas Scholarship, a Ford Foundation Research grant, and a Ford Foundation Study Fellowship.

John W. Bruce

Dr. Bruce, director of the Land Tenure Center is responsible for planning and supervising the Center's program of research, training, and consulting worldwide. Coordinates program with those of other private and public sector development entities. Manages the Center's research program on legal and institutional dimensions of tenure change. Has provided consultant services to many governments and international development agencies. Representative overseas assignments include: legal institutions advisor, participating in policy review and reform and drafting legislation for Ministry of Land Reform and Administration under a USAID/Ethiopia project; project specialist in customary land for the Sudan Customary Law Project; and lecturer in land law and real property and torts at the Faculty of Law, University of Khartoum. Has written numerous articles for publication.

Steven E. Hendrix

Steven Hendrix is land tenure law and policy advisor for the Land Tenure Center (University of Wisconsin-Madison) and for the AID LAC TECH Project (Washington, D.C.). He also provides legal and policy opinions to the World Bank regarding property-related issues in U.S. and Latin American legislation. Representative assignments involve property registries, privatization of state-owned property, regulatory and land use law, taxation, leasing and investment laws, environmental law, contracts, civil procedure and the courts, and community resource management. Evaluated Ecuadorian, Bolivian and Guatemalan land registration and titling programs; land markets in Venezuela, and confiscations in the

Dominican Republic. As attorney for Salas & Toro, S.C., Caracas, Venezuela was engaged in general corporate law, trade finance and insurance, foreign investments, claims and recoveries, and joint ventures. As counsel to the Export-Import Bank of the United States, Washington, D.C. was responsible for numerous multi-year financial commitments, and negotiated with Latin American and other worldwide financial institutions and importers in preparation of documentation. Drafted regulations and agency guidelines. Mr. Hendrix also holds degrees in Ibero-American studies, Spanish, and economics. He has written a number of articles for professional publications.

D. David Moyer

Dr. Moyer is the state advisor for Land Information and Geodetic Systems in Wisconsin and an adjunct professor in the School of Natural Resources and the Institute for Environmental Studies at the University of Wisconsin-Madison. Trained as an economist, he has 25 years of experience in the development and evaluation of land information systems (LIS) and geographic information systems (GIS). His research and development work has focused on land ownership and cadastral systems in the United States and abroad. He has provided consulting services to several governments, including numerous counties and several states in the United States, Norway, three states in Australia, Costa Rica, and Guatemala.

J. David Stanfield

Dr. Stanfield has 30 years of experience in areas of communication, modernization, and development, diffusion of innovations, and statistics and research methods. He has provided consulting services to international development organizations and many governments, including design and evaluation of projects concerning land use policies, titling and registration, and design of rural cadastre. Conducted research on agrarian reform management model and problems of marginal lands in the Dominican Republic. Assisted in development of records system for PROCAMPO in Nicaragua, and designed information system for monitoring and evaluating introduction of technological packages. Taught policy research methods to personnel from institutions dealing with land reform and use in Latin America. Dr. Stanfield has written numerous articles published in professional journals, reports, and papers presented at workshops and symposiums on agrarian reform and development. He is the Latin America Program coordinator for the Land Tenure Center.

Ronald Steven Strochlic

Ronald Strochlic is the Tenure Program manager at the Land Tenure Center (University of Wisconsin-Madison) and for FLACSO in Guatemala, where he currently resides. He has also conducted feasibility studies and social soundness analyses of income-generating projects related to agriculture, small industry, and small business. Has led seminars and workshops for the Institute of Cultural Affairs' Human Developing training courses in Mexico and Guatemala for rural leaders and private sector personnel in the economic, social and cultural

aspects of integrated rural development. Also trained rural development promoters, village leaders, and Mexican and Guatemalan development agency personnel in leadership skills and participatory methods, including needs assessment analysis, consensus building, strategic planning and community organization techniques.

Stephen J. Ventura

Dr. Ventura is an assistant professor in soil science and environmental studies at the University of Wisconsin-Madison. His research interests include land records modernization, GIS technology transfer, and environmental modeling using GIS system. He has written widely in these fields for a variety of audiences ranging from scholarly journals and monographs to general how-to-do it guidebooks for local officials involved in land information system modernization. His international experience includes consulting on an IDB-funded land rationalization study in Trinidad and Tobago in which his lead role was the development of recommendations about design and implementation of a multipurpose land information system. He will be a guest lecturer for an IDB GIS-development team in the summer of 1992.

Alan P. Vonderohe

Dr. Vonderohe is a professor of civil and environmental engineering at the University of Wisconsin-Madison. His specialties include land surveying, land information systems, Global positioning systems (GPS), and cadastral mapping. He has provided consultant services in these areas to a wide range of governments, including numerous counties and states in the United States, as well as St. Lucia and Jamaica in the Caribbean.



ANNEX C

REFERENCES



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