

1. Record Nr.	UNINA9910969937403321
Autore	Minges Michael
Titolo	Information and communications in the Chinese countryside : a study of three provinces / / Michael Minges [and four others] ; cover design, Debra Naylor
Pubbl/distr/stampa	Washington, District of Columbia : , : World Bank, , 2014 2014
ISBN	9781464802058 146480205X
Edizione	[1st ed.]
Descrizione fisica	1 online resource (xvi, 79 pages) : color illustrations, maps ; ; 26 cm
Collana	A World Bank Study
Disciplina	338.040951
Soggetti	Entrepreneurship - China China Rural conditions China
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Front Cover; Contents; Foreword; Acknowledgments; About the Authors; Abbreviations; Executive Summary; Note; Tables; Table ES.1 Policy Matrix of Recommendations; Chapter 1 Introduction; Chapter 2 Interventions to Reduce the Urban-Rural Digital Divide; Central Government Rural Informatization Initiatives; Figures; Figure 2.1 Internet Users per 100 People in China, 2005-12; Table 2.1 China's ICT Statistics, 2012; Figure 2.2 Percentage of Villages with Telephone Services and Computers per 100 Rural Households; Rural ICT Interventions in the Three Provinces; Boxes; Box 2.1 Hotline Numbers; Map Map 2.1 The Three Provinces Covered by the ProgramTable 2.2 Basic Indicators in the Three Provinces; Figure 2.3 Multifunctional Information Service Station: Guizhou Province; Figure 2.4 ICT Applications in Jilin Agricultural Economics Information Center Company; Figure 2.5 ICT in a Community Center, Shandong; Observations; Notes; Box 2.2 Rural ICT in Other Provinces; Chapter 3The Demand for ICT in Rural China; Key Findings; Figure 3.1 Village Infrastructure and Household ICT Devices, 2011; Figure 3.2 Use and

Nonuse of the Internet, 2011

Figure 3.3 Individual Mobile Phone Ownership and Use, 2011; Figure 3.4 Main Uses of the Internet, 2011; Figure 3.5 Public Internet Facilities, Availability and Usage, 2011; Figure 3.6 Public Internet Facilities, Location and Management, 2011; Figure 3.7 Private Internet Cafe, Jilin Province and Distribution of Users, Public Access Facilities, 2011; Observations; Figure 3.8 Sources of Information and Use of Internet Services, 2011; Note; Chapter 4 ICT in Rural Schools; National Initiatives for ICTs in Schools; Table 4.1 Number of Primary and Junior Secondary Schools, Students, and Teachers, 2012 Findings from Surveys; Table 4.2 Number of Computers per 100 Students and Percentage of Digital Campuses, 2010; Figure 4.1 Equipment and Facilities in School Surveyed by Province, 2011; Table 4.3 Computer Use in Beijing and Shaanxi Public Schools, 2010; Observations; Figure 4.2 Percentage of Age Group Using the Internet and Distribution of Internet Users by Educational Attainment, 2012; Box 4.1 One-to-One Computing in China; Notes; Chapter 5 Public Library Landscape; Chinese Public Library System; Figure 5.1 Scope of CIRSP; Figure 5.2 Public Library Cards and Distribution by Jurisdiction; Figure 5.3 Computers and Terminals in Electronic Media Reading Rooms in Public Libraries; Library Survey; Table 5.1 Average Membership Per Capita by Province and Library Level; Observations; Figure 5.4 Availability and Visits to Libraries in Rural Areas of Three Chinese Provinces; Notes; Chapter 6 Impact Assessment; Box 6.1 Use of ICT to Raise Incomes in Rural China; Description of Interventions; Findings; Figure 6.1 Financial and Nonfinancial Benefits from Rural ICT Interventions; Figure 6.2 Frequency of Use of Rural ICT Interventions; Figure 6.3 Characteristics of Users of Rural ICT Interventions

Sommario/riassunto

The report first summarizes the key findings from the following three studies in three provinces (Guizhou, Jilin, Shandong): (a) a demand survey to assess rural ICT access and attitudes; (b) a library study including scoping the status of ICT use in rural libraries; and (c) a limited impact evaluation to examine how ICT interventions have affected rural users. Then the report addresses the challenges and policy recommendations of ICT use in the Chinese Countryside.

2. Record Nr.	UNINA9911019551203321
Titolo	Antarctic Pinnipedia. William Henry Burt, editor
Pubbl/distr/stampa	[Place of publication not identified], : American Geophysical Union, 1971
ISBN	1-118-66477-9
Disciplina	599.7/45/09989
Soggetti	Carnivora Mammals Vertebrates Chordata Animals Eukaryota Organisms Caniformia
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph