

Contents

	Page
Abstract	(1)
Acknowledgment	(3)
Table Of Contents	(5)
List Of Tables	(7)
List Of Figures	(9)
Chapter 1 Introduction	1
Background and Significance of Research Problem	1
Research Objectives	3
Research Hypothesis	3
Scope of the Study	5
Conceptual Framework	6
Definition of Terms	8
Expected Benefits	9
Chapter 2 Reviews of Literature and Related Research	11
Digital and Digital Country	11
The theoretical basis of the construction of digital Countryside	19
Lenin's thoughts on rural construction	21
Related research	22
Chapter 3 Research Methodology	37
Research Design	37
Population and Sample Size	38
Research Instruments	39
Data Collection	40
Data Analysis	40
Chapter 4 Data Analysis Results	43
The general information of respondents	43
The specific situation of communication for the construction of digital countryside	45

Contents (Continued)

	Page
The factors for upgrading a rural to an efficient digital society	51
Hypothesis Testing	58
The rural digital model for upgrading a rural to an efficient digital society	63
Chapter 5 Conclusions, Discussion, and Recommendations	65
Conclusions	65
Discussion	67
Knowledge from Research	68
Recommendations	70
References	71
Appendix	77
Appendix A: Research questionnaire.	79
Bibliography	87

List of Tables

Table		Page
4.1	The general information of respondents	43
4.2	The specific situation of communication between the grassroots government and the people	45
4.3	The factor of the government policy for rural digital for upgrading a rural to an efficient digital society.	52
4.4	The factor of the government policy for the economy SMEs for upgrading a rural to an efficient digital society.	53
4.5	The factor of the skill of the population in rural for upgrading a rural to an efficient digital society.	54
4.6	The factor of the education of the population in rural for upgrading a rural to an efficient digital society.	55
4.7	The factor of the rural SME economy for upgrading a rural to an efficient digital society.	56
4.8	The factor of the rural digital technology for upgrading a rural to an efficient digital society.	57
4.9	Correlation analysis among variables.	58
4.10	Multiple Regression Analysis results.	60
4.11	Hypothesis test results.	61

List of Figures

Figure		Page
1.1	Conceptual framework	7
4.1	The framework of the rural digital model for Upgrading a rural to an efficient digital society.	63
5.1	The Rural Digital Model Framework (RuDM).	69