

Saunders, Robert J.

Telecommunication and economic development

Md.

Telecommunications And Economic Development

**University of Texas at Austin. Center
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Technology and Society**



Telecommunications And Economic Development:

Telecommunications and Economic Development Robert J. Saunders, Jeremy J. Warford, Bjorn Wellenius, 1994

Telecommunications and Economic Development University of Texas at Austin. Center for Research on Communication Technology and Society, Lyndon B. Johnson School of Public Affairs, 1988 **Telecommunications and Economic**

Development in New York City New York City Economic Development Corporation, 2005 **Telecommunications and**

Economic Development in the Caribbean Parker Borg, 1988 Telecommunications and economic development in the third world Mahmoud Watad, 1988 **Telecommunications Infrastructure and Economic Development** Lars-Hendrik

Röller, Leonard Waverman, 2000 **Advanced Telecommunications for Economic Development in Washington State** Washington State Economic Development Board. Telecommunications Task Force, 1988 **Telecommunications and**

Economic Development in the Great Lakes Region Susan E. Koch, 1991 **Telecommunications Strategy for**

Economic Development William H. Read, Jan L. Youtie, 1996-05-23 Strategies linking the dynamic and changing world of

telecommunication to local desires for economic growth are at the heart of this important book In the age of information

grass roots political leaders have discovered telecommunications as they seek to boost local employment and community well

being Taking the cases of Richardson Texas a Dallas suburb that has attracted over 50 000 high tech jobs city state

Singapore which has successfully upgraded its telecommunications infrastructure to lure information intensive companies

Atlanta using the 1996 Olympics to advance its information technology base and others the authors critically examine the

successes and failures of each Their conclusions will be invaluable to planners politicians and scholars who want to know

whether and how advanced telecommunications infrastructure leads to accelerated economic development

Telecommunications and Economic Development Jan L. Youtie, Georgia Tech Research Institute (1984-). Economic

Development Laboratory, Economic Development Research Program, 1993 A Role for Telecommunications in Economic

Development with Emphasis on Africa and the Middle East Robert Craig Blackman, 1977 Telecommunications and

Economic Development , 1984 *Telecommunications and Economic Development in Wyoming* Federal Engineering,

Inc, University of Wyoming. Office of the Vice President for Research and Graduate Studies, 1987* **Telecommunications**

Policy and Economic Development Jurgen Schmandt, Frederick Williams, Robert H. Wilson, 1989-09-25 Written for

communications specialists and policy makers this book is a penetrating examination into the rapidly changing approach of

states to telecommunications regulation and planning since the divestiture of AT T in January 1984 The editors place

particular emphasis on the conjunction between the increasing state role in developing and implementing

telecommunications policy and a new interest in economic development on the part of state governments Following a

discussion of the major issues surrounding telecommunications regulation and an exploration of the links between

telecommunications and economic development the experiences of nine states are considered in separate chapters The

contributors also consider telecommunications applications for improving efficiency in state government. The result is a comprehensive look at existing trends in state telecommunications regulation that will be invaluable not only to officials and legislators but also to students of communications policy. Each of the nine state chapters includes a profile of the state's social and economic makeup, a description of the policy environment, a statement of regulatory policy, and an analysis of the relationship between telecommunications and economic development in that state. A number of chapters also include detailed case studies; among them, a study of New York's Teleport, Nebraska's AGNET, and Washington State's 1985 Regulatory Flexibility Act. Based on their in-depth study of the nine states' experiences, the editors argue that states need to become better informed about the changing telecommunications environment and its potential for improving efficiency in state government. In addition, both planning and regulation must be more related to economic development plans than they are currently in most states. Finally, the editors conclude that traditional state regulation of telecommunications companies is inadequate for establishing policy in this increasingly complex and important area.

Telecommunications and Its Role in Economic Development Rebecca L. Johnson, Macalester College, Economics Department, 1991

Telecommunications and Economic Development - a World Bank Publication World Bank, R. J. Saunders, J. J. Warford, B. Wellenius, 1983

Telecommunications and Economic Development in the Caribbean P. W. BORG, 1988

Policy Brief University of Texas at Austin, Center for Research on Communication Technology and Society, 1993

Telecommunications Infrastructure & Economic Development Leonard Waverman, Lars-Hendrik Röller, 2002

In this paper we investigate how telecommunications infrastructure affects economic growth. This issue is important and has received considerable attention in the popular press, concentrating on the creation of the information superhighway and its potential impacts on the economy. We use evidence from 21 OECD countries over the past twenty years to examine the impacts that telecommunications developments may have had. We estimate a structural model in which endogenous telecommunication investment by specifying a micro model is then jointly estimated with the macro growth equation. After controlling for country-specific fixed effects, we find evidence of a positive causal link provided that a critical mass of telecommunications infrastructure is present.

Telecommunications Karen F. Lomeland Jacobsen, 2003

The world economy has experienced an enormous growth the past 50 years. Yet the gap between the richest and the poorest countries has increased. There have been several attempts to explain the increased differences. Proponents of the endogenous growth theory claim that a technological revolution has created a new growth paradigm. Following the information technology revolution seen in the industrialized world in the 90s, information and communication technology has often been launched as a possible remedy for the slow or decelerating growth developing countries have faced. This paper seeks to explore the relationship between telecommunications development and economic growth by performing an econometrical analysis of 61 developing countries and 23 developed countries between 1990 and 1999. By estimating a simultaneous equation model where telecommunication

infrastructure investments are endogenised into the aggregated economy and country specific fixed effects are included simultaneous causality and spurious correlation are recognised The results of the analysis indicate that there is a significant correlation between telecommunication and GDP growth Overall there seems to be larger growth effects from telecommunication development in developing countries than in developed countries a result that contradicts earlier findings and the notion of network externalities The report suggests that the indirect effects i e the gain in productivity that other sectors experience as a result of development in the telecommunication sector are more significant in developing countries and this might explain the large growth effects found in these countries

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