Information Technology and Communication in Youth and Rural India: An Overview

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Abstract: *Information Technology and communication have become known as one of the fundamental components of modern society. The world's greatest resource for development is its youth. There are forty percent of people under 20 in the entire world. This study focuses on information technology and communication and their significance for young people and rural residents in our nation. IT are important because they enable better access to information and communication over long distances, rather than just being a technology in and of itself. The growth and necessity of information Technology and communication were involved. It also included the development ratings of some of the selected countries and methods for India to continue growing its ICT sector. In terms of information and communication technology growth, India is placed 121st out of 157 nations.*

Keywords: IT, ICT, Youth, Network, International Telecommunication Union (ITU)

REFERENCES

[1]. Burt, J. (2010) Global IT spending to grow 5.3 percent in 2010: Gartner. eWeek.com, April12,2010.http://www.eweek.com/c/a/IT-Infrastructure/Global-IT-Spendingto-Grow53-Percent-in-2010-Gartner-839373.

[2]. Gulati, A. G. (2012) Role of ICTs in Rural Development. The Monthly Journal kurukshetra ministry of rural development. Vol. 60, No. 3, Pages 3-7, January 2012.

[3]. Hazra, A. (2012) ICT: A Catalytic Intervention for Empowering Rural India. The Monthly Journal. Kurukshetra. Ministry of Rural Development. Vol. 60, No. 3, Pages 9-11, Jan 2012.

[4]. J A Chowdary (2102).ICT development in India.President and Managing Director, Portal Player Pvt. Limited. President of HYSEA.

[5]. Kamala Gollakota (2008) ICT use by businesses in rural India: The case of EID Parry's Indiagriline. International Journal of Information Management 28 (2008) 336– 341

[6]. Neto, Isabel, Charles Kenny, Subramaniam Janakiram and Charles Watt. (2005) "Look before you leap: The bumpy road to E-development." In Robert Schware, (eds.), E-development: fromexcitement to effectiveness.

[7]. Washington, D.C.: World Bank. NSSO, Government of India (2003) Income, expenditure and productive assets of farmer households/http://www.mospi.nic.in/mospi_nsso_rept_pubn.htms.

[8]. Ramchandran. T. (2013) India 121st In Global Information and Communication TechnologyRankings. The Hindu 8 October 2013.

[9]. SajiPrelis (2009) Empowering Youth to Change the World with ICT and Entrepreneurship. The United Nations Educational, Scientific and Cultural Organization, this 62-page radio toolkit. www.network foryouthintransition.org.

[10]. UnnatiGhia (2014) Statistics show youth to play major role in 2014 elections31 March 2014.http://www.dnaindia.com/india/report-statistics-show-youth-to-play-major-role-in-2014-elections-1971300.Siriginidi, S.R. (2002) Knowledge management in India's rural community projects. In: Online Information 2002 Proceedings, Learned Information, Oxford, pp. 29–38.

[11]. UNDP (2005) Millennium development goals - MDGs. Retrieved April 4, 2007 from http:// www.undp.org/mdg

[12]. United Nations (2005) What are the millennium development goals? Retrieved April 4, 2007fromhttp://www.un.org/millennium goals