

ABSTRACT

The development of information and communication technology has been so fast that it affects every aspect of human life. This study aims to look at the impact of ICT on Gross Domestic Product in Indonesia for the 2000–2020 period.

Specifically, this study analyzes the impact of ICT (fixed telephone users, cellular telephone users, and internet users) on Gross Domestic Product in Indonesia. This study uses secondary data from the World Bank. The analysis used in this study uses the Ordinary Least Square approach.

The results of this study indicate that fixed telephone users, cellular telephone users, and internet users have a positive and significant contribution to Indonesia's Gross Domestic Product for the period 2000 – 2020. Simultaneously, fixed telephone users, landline telephone users, and internet users make significant contributions. significant to gross domestic product. Domestic Product in Indonesia for the 2000–2020 period.

Keywords: Economic Growth, Economic Development, Information and Communication Technology, GDP

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