

# Review of: "Efficient Management of Information Communication Technology Resources in an Organisation"

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**Potential competing interests:** No potential competing interests to declare.

The work presents an overview of a study focused on the management of Information and Communication Technology (ICT) resources in organizations. While the study addresses important aspects of ICT resource management, it is essential to acknowledge certain limitations and considerations:

1. The abstract mentions that ICT resources encompass a wide range of components and devices, but it does not specify the exact types or categories of resources. Providing more specific details about the types of hardware and software resources being discussed would add clarity.
2. While the work outlines key aspects of ICT resource management, it does not specify the depth of the study or the specific areas it will cover. Providing more information about the scope and focus of the research would be helpful.
3. The work mentions that the study will examine best practices, strategies, and case studies in ICT resource management. However, it does not provide specific examples or insights into the cases or practices to be discussed.
4. The work includes technical terms and acronyms (e.g., ICT) without providing explanations. To make the study accessible to a broader audience, it is advisable to define or explain technical terms when introduced.
5. The work briefly mentions data security but does not delve into the challenges and considerations related to securing sensitive data and ensuring compliance with data privacy regulations, which are crucial in ICT resource management.
6. The work briefly touches on future trends in ICT resource management, such as cloud computing, automation, and the Internet of Things, but it does not provide in-depth insights into how these trends will impact organizations and their ICT resources.
7. As ICT resource management can have ethical and social implications, discussing how organizations are addressing these concerns and ensuring responsible ICT resource management is important.
8. While the work discusses the importance of efficient ICT resource management, it does not explore practical implementation strategies or tools that organizations can use to achieve effective resource management.
9. Including real-world examples or case studies that illustrate successful ICT resource management practices could make the study more practical and relatable to readers.