

**PENGARUH FAKTOR TECHNOLOGY
ACCEPTANCE MODEL TERHADAP PENGGUNAAN
APLIKASI SISTEM KEUANGAN DESA (SISKEUDES)
(Studi kasus di Kabupaten Jembrana)**

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ABSTRAK

Penelitian ini bertujuan untuk mengetahui pengaruh faktor technology acceptance model terhadap penggunaan aplikasi sistem keuangan desa (Siskeudes) studi kasus di Kabupaten Jembrana. Penelitian ini merupakan penelitian kuantitatif dengan data primer yang diperoleh dari kuesioner dan di ukur menggunakan skala likert. Populasi penelitian menggunakan seluruh operator Siskeudes atau Bendahara desa di Kabupaten Jembrana. Teknik pengambilan sampel menggunakan metode nonprobability sampling. Teknik analisis data menggunakan analisis Partial Least Squares (PLS) dengan bantuan software SmartPLS Versi 3.0. Hasil Penelitian menunjukkan bahwa dari penelitian ini Pemerintah desa di Kabupaten Jembrana Bali menerima aplikasi sistem keuangan desa. Penerimaan ini dilihat dari hipotesis terdukung yaitu H1, H2, H3 dan H4.

Kata Kunci: Aplikasi Siskeudes, faktor Technology Acceptance Model.

***THE INFLUENCE OF TECHNOLOGY ACCEPTANCE MODEL
FACTORS ON THE USE OF VILLAGE FINANCIAL SYSTEM
APPLICATIONS (SISKEUDES)
(Case study in Jembrana Regency)***

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ABSTRACT

This study aims to determine the influence of technology acceptance model factors on the use of village financial system applications (Siskeudes) case studies in Jembrana Regency. This research is a quantitative study with primary data obtained from questionnaires and measured using a likert scale. The study population used all Siskeudes operators or village treasurers in Jembrana Regency. The sampling technique uses a nonprobability sampling method. Data analysis techniques using Partial Least Squares (PLS) analysis with the help of SmartPLS Software Version 3.0. The results showed that from this study the village government in Jembrana Regency, Bali, received an application for the village financial system. This acceptance is seen from the supported hypotheses, namely H1, H2, H3 and H4.

Keywords: *Siskeudes application, Technology Acceptance Model factor.*