

A Study on Sole Proprietary Audit Firms with Reference to Implementation of Digitalization

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Abstract: *The essential target of this study is to explore the intervening impact of data correspondence innovation (ICT) preparing on the linkage between ICT certainty and ICT challenges in SPPAFs with less than 100 clients. A bunch of polls in light of a Likert scale were made for the review to gather 165 usable information from Indian evaluators of SPPAFs. Shrewd PLS and SPSS were utilized as measurable devices to analyze the information. SPPAF and ICT precursors (ICT certainty and difficulties) are connected through ICT preparing, as indicated by the discoveries. The sensible model of the survey can be useful to understand ICT harbingers of SPPAFs to grow the suitability of assessing. In this way, practicing monitors could comprehend ICT sureness and ICT challenges to chip away at firm amplex.*

Keywords: Proprietary, Audit firm, SME'S

REFERENCES

- [1]. Comprix, J. & Huang, H. (2015), "Does auditor size matter? Evidence from small audit firms", *Advances in accounting*, Vol. 31 No. 1, pp. 11-20 <https://doi.org/10.1016/j.adiac.2015.03.007>.
- [2]. Cronbach, L.J. (1951), "Coefficient alpha and the internal structure of tests", *Psychometrika*, Vol.16 No. 3, pp. 297-334. <https://doi.org/10.1007/BF02310555>.
- [3]. Cristea, L. M. (2021), Romanian Auditors' Perception Concerning the IT Impact in the Big Data Era. *PénzügyiSzemle/Public Finance Quarterly*, 66(SI), ISSN 0031-496X, 68-82.
- [4]. Declich, A., Quinti, G. and Signore, P. (2020), "SME's, energy efficiency, innovation: a reflection on materials and energy transition emerging from a research on SMEs and the practice
- [5]. Dias, C. & Marques, R. P. (2018, June), The use of computer-assisted audit tools and techniques by Portuguese internal auditors, In 2018 13th Iberian Conference on Information Systems and Technologies (CISTI), IEEE, pp. 1-7. DOI: 10.23919/CISTI.2018.8399455.
- [6]. Fornell, C. & Larcker, D. F. (1981), "Structural equation models with unobservable variables and measurement error: Algebra and statistics. <https://doi.org/10.1177/002224378101800313>
- [7]. Ganesan, Y., Haron, H., Amran, A. and Pitchay, A.A. (2018), "It is the External Accountant Matter in Business Performance of Small and Medium Enterprises? The Role of Non-Audit Services", *International Academic Journal of Accounting and Financial Management*, Vol. 5 No. 4,
- [8]. Goel, R. K., & Nelson, M. A. (2019), "Using innovation to hedge against economic and political uncertainty evidence from emerging nations, Kiel Working Paper, No. 2142.
- [9]. Govaerts, N., Kyndt, E., & Dochy, F. (2018), "The influence of specific supervisor support types on transfer of training: Examining the mediating effect of training retention", *Vocations and Learning*, Vol. 11 No. 2, pp. 265-288. <https://doi.org/10.1007/s12186-017-9190-y>.
- [10]. Hamshari, Y. M., Ali, H. Y., & Alqam, M. A. (2021), "The Relationship of Professional Skepticism to the Risks of Auditing and Internal Control, and the Discovery of Fraud and Core Errors in the Financial Statements in Jordan", *Academic Journal of Interdisciplinary Studies*, Vol. 10 No. 2, pp. 105-105. <https://doi.org/10.36941/ajis-2021-0042>.
- [11]. Heeler, R. M. & Ray, M. L. (1972), "Measure validation in marketing", *Journal of Marketing Research*, Vol. 9 No. 4, pp. 361-370. <https://doi.org/10.1177/002224377200900401>