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MEASURING CORRELATION BETWEEN INFLATION RATE AND WEIGHTED AVERAGE LENDING RATE OF PRIVATE AND PUBLIC SECTOR BANKS IN INDIA

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ABSTRACT

Last 10 years, inflation rates are decreasing and lending rates of banks are either in steady or decreased position. In this context, the study has endeavored to analyse the relationship between inflation rate and lending rate of private and public sector banks in India. The time period of the study is from 2010 to 2019. Inflation rate is compared with weighted average lending rates with the help of regression and ANOVA tools. The study concludes that moderate significant relationship present in inflation rate and weighted average lending rate of private and public banks in India.

KEYWORDS: Weighted Average Lending Rate (WALR), Inflation Rate

REFERENCES:

- 1. Adolfson, M. (2007). Incomplete exchange rate pass-through and simple monetary policy rules. Journal of International Money and Fiance,26(2),468-494. And Industry,2007, December, 3-5, Bayview Hotel Georgetown, Penang.
- **2.** Ayodele,F.B., & Idowu, O.S. (2010). Long run causal relationship between interest rate and general price level under deregulated regime in Nigeria. Indian Journal of Economics and Business, 9 (3), 447-459
- **3.** Choudhri, E.U., & Hakura, D.S. (2006). Exchange rate pass-through to domestic prices: Does the inflationary environment matter? Journal of International Money and Finnce, 25 (3),614-539.
- **4.** Clark, T.E., & Davig, T. (2008). An empirical assessment of the relationships among inflation and short and long term expectations. Research working paper: 2008/05, Federal Reserve Bank of Kansas City.
- **5.** Gul, E., & Ekinci, A. (2006). The casual relationship between nominal interest rates and inflation: The case of Turkey. ScientificJournal of Administrive Development,4 (21), 54-69.

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- **6.** Hossein, A., Kohnehshahri, L.A., &, Karami, A.. (2007). The relationships between interest rates and inflation changes: An analysis of long-term interest rate dynamics in developing countries. In International Economic Conference on Trade
- 7. Irfan, H., & Amen, U. (2011). Impact of monetary policy on gross domestic product, (GDP). Interdisciplinary Journal of Contemporary Research in Business, 3 (1), 1348-1361
- **8.** Jha,R., & Dang, T. N. (2011)Inflation variability and the relationship between inflation and growth. ASARC Working Paper 2011/08.
- **9.** Leduc, S., Still, K., Stark, T. (2007). Self-fulfilling expectations and the inflation of the 1970s:
- **10.** Maheshwari, N., & Biyani, R. (2012). Inflation and its effects on the Indian economy. Indian Journal of Finance, 6 (4), 28-34.
- **11.** Reserve Bank of India. (2019). Structure of Interest Rates: WALR of Public and Private Sector Banks.