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Quantitative Analyses of the Performance of Manufacturing Firms in Africa: An Empirical Analysis

By Hinh T. Dinh, George R.G. Clarke

World Bank Publications. Paperback. Book Condition: new. BRAND NEW, Quantitative Analyses of the Performance of Manufacturing Firms in Africa: An Empirical Analysis, Hinh T. Dinh, George R.G. Clarke, This book presents empirical evidence on manufacturing firm performance in Africa based on the World Bank Enterprise Survey and on a one-time quantitative survey conducted for the World Bank by Oxford University's Centre for the Study of African Economies. Because of their institutional environment, their labor productivity is low, and their labor costs also tend to be low. Key constraints to firm growth vary by country, by sector, and by firm size. But the binding constraints for most large formal firms in Africa are access to finance and to electricity. The binding constraints for small firms tend to be access to finance and competition from foreign firms. After controlling for differences in firm characteristics, geography, infrastructure, political and institutional factors, business environment, and finance, the authors show that African manufacturing actually has a conditional advantage in productivity and sales growth. Political and institutional factors (especially party monopoly), access to finance, and the nature of the business environment are key to explaining the disadvantage of African countries in firm performance relative to countries...



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