The financial situation of enterprises and its impact on monetary and fiscal policies, Poland 1992–93*

Stanislaw Gomulka

First published: June 1994 https://doi.org/10.1111/j.1468-0351.1994.tb00112.x Citations: 13

* All computations needed to compile the various tables were performed by the Computer Department of the Polish Ministry of Finance at the request and under the direction of the author. Econometric computations were performed by Joanna Gomulka and Anna Kucharska and diagrams were prepared by Gilles Alfandari. The paper benefited much from suggestions by Jacek Rostowski of the School of Slavonic and Eastern European Studies, London University, Mark Schaffer of the Centre for Economic Performance at the London School of Economics, and from comments by an anonymous referee for this journal. Skilful secretarial assistance was provided by Pat Nutt. The study was prepared when the author was Economic Adviser to Jerzy Osiatynski, the Polish Finance Minister. An earlier version was presented to a number of academic and policy-making groups in Poland, as well as seminars at the London School of Economics and Oxford University. The Warsaw-based Centre for Social & Economic Research (CASE) distributed the paper as working paper No. 6 of its Studies and Analyses serics.

Economics of Transition, Volume 2 (2), 189-208, 1994

The financial situation of enterprises and its impact on monetary and fiscal policies, Poland 1992-93*

Stanislaw Gomulka

Department of Economics London School of Economics Houghton Street London WC2A 2AE TEL:071 955 7510

1. Introduction

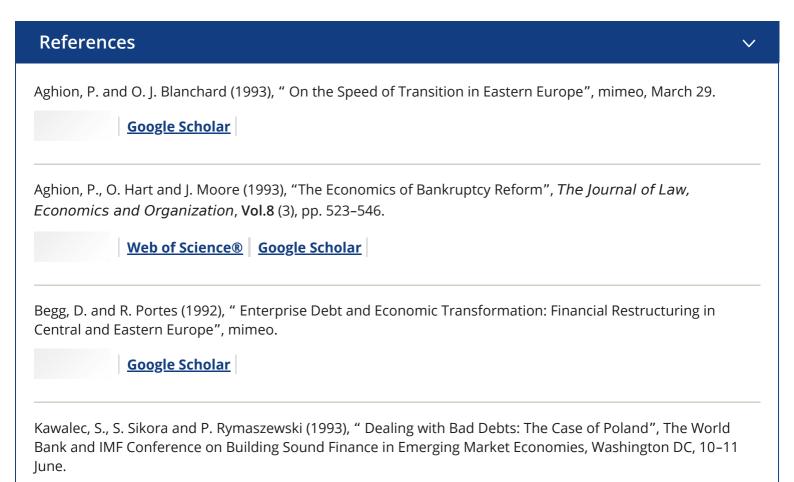
This is the first detailed study of enterprise finances in a country of Central and Eastern Europe during transition. It is based on enterprise data collected monthly by the Polish Central Statistical Office. Its primary purpose is to provide answers to questions about the size of enterprise debt, particularly bad debt, to banks, other enterprises, and the government; about its distributions by sector of activity and type of ownership; and about its evolution over time.

The central findings are, firstly, that the bad debt is a large proportion of total debt, both to banks and enterprises, and, secondly, that it is highly concentrated. The study identifies enterprises, in terms of sales (and possibly employment) representing about a tenth of the whole enterprise sector, whose debt in relation to the total income of these enterprises is particularly large. In terms of financial situation and the softness of the budget constraint, these enterprises have been (and are) distinctly different from most other enterprises, forming effectively a 'black hole' in the economy. The Polish enterprise sector has thus been found to have, in 1992-3, a heavily pronounced dual structure: about 90% of it is almost debt-free while about 10% of it has accumulated large debts to banks, the government and other enterprises.

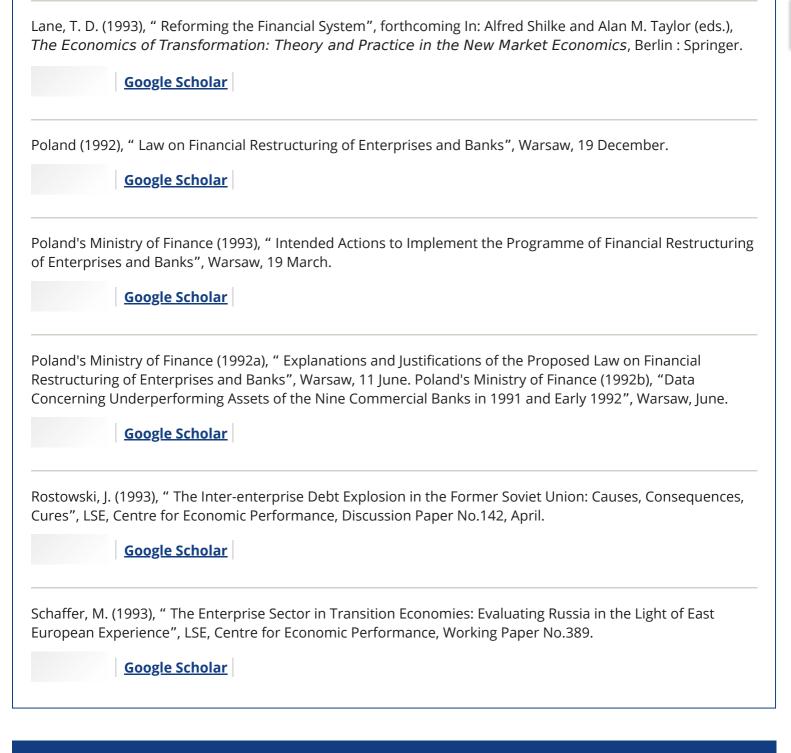
The paper also discusses the implications of these findings for the conduct of fiscal and monetary policies of the central authorities and for the lending policy of commercial banks. For the purpose of disciplining both state banks and enterprises, it advocates an initially incomplete re-capitilization of banks and the use of banks for financial and physical restructuring of indebted enterprises.

2. Data

The Polish Central Statistical Office (CSO) divides all enterprises (legal persons), irrespective of ownership, into three categories: large (L), medium (M) and small (S).



Google Scholar



Citing Literature

Download PDF

 \checkmark

ABOUT WILEY ONLINE LIBRARY

Privacy Policy Terms of Use About Cookies Manage Cookies Accessibility Wiley Research DE&I Statement and Publishing Policies Developing World Access

HELP & SUPPORT

Contact Us Training and Support DMCA & Reporting Piracy

OPPORTUNITIES

Subscription Agents Advertisers & Corporate Partners

CONNECT WITH WILEY

The Wiley Network Wiley Press Room

Copyright © 1999-2025 John Wiley & Sons, Inc or related companies. All rights reserved, including rights for text and data mining and training of artificial intelligence technologies or similar technologies.

WILEY