



The Kyoto Economic Review	Graduate School of Economics, Kyoto University
Available Issues Japanese	>> Publisher Site
Author: ADVANCED Volume Page Keyword: Search	Go
Add to Favorite Favo	gister ?My J-STAGE erts HELP
<u>TOP</u> > <u>Available Issues</u> > <u>Table of Contents</u> > Abstract	
	ONLINE ISSN : 1349-6778 PRINT ISSN : 1349-6786
The Kyoto Economic Review	10011.1317.0700
Vol. 76 (2007), No. 2 pp.211-223	

Analysis of the Factors of TVE's Profitability in Xinjiang District

Wumaierjiang Aishan¹⁾

1) Research Fellow of the Japan Society for Promotion of Science, Graduate School of Economics, Kyoto University

Abstract: This paper examines the determinants of the profitability of Xinjiang's township and village enterprises. Panel and cross-sectional analyses of profit equations are conducted among collective-owned, shareholdings, and private fund township and village enterprises. Liability-asset ratio is positively related to private township and village enterprises, but negatively related to COTVEs in most cross-sectional and all panel regressions. Management ability is positively related to profitability in the estimation results of shareholding and private fund enterprises in all regressions. Wage per capita is positively related to the profitability of shareholding enterprises, but in most regressions, it is negatively related to the profitability of collective-owned and private fund enterprises. Estimation results for enterprise size are negative in most cross-sectional and panel regressions to all ownership of township and village enterprises.

Keywords: rural industrialization; TVEs; profitability; liability-asset ratio

[PDF (132K)] [References]

Download Meta of Article[Help]

[PDF (132K)] [References]

RIS

BibTeX

To cite this article:

Wumaierjiang Aishan; "Analysis of the Factors of TVE's Profitability in Xinjiang District", *The Kyoto Economic Review*, Vol. **76**, pp.211-223 (2007).

JOI JST.JSTAGE/ker/76.211

Copyright (c) 2008 by Graduate School of Economics, Kyoto University





Japan Science and Technology Information Aggregator, Electronic

