Accepted Manuscript

Title: Business risk <!--query id="Q1">Please check the Doc head; and correct if necessary.</query>->disclosure and firm

risk: Evidence from Japan

Authors: Hyonok Kim, Yukihiro Yasuda

PII: S0275-5319(17)30363-X

DOI: http://dx.doi.org/doi:10.1016/j.ribaf.2017.07.172

Reference: RIBAF 862

To appear in: Research in International Business and Finance

Received date: 14-3-2017 Accepted date: 5-7-2017

Please cite this article as: Kim, Hyonok, Yasuda, Yukihiro, Business risk disclosure and firm risk: Evidence from Japan.Research in International Business and Finance http://dx.doi.org/10.1016/j.ribaf.2017.07.172

This is a PDF file of an unedited manuscript that has been accepted for publication. As a service to our customers we are providing this early version of the manuscript. The manuscript will undergo copyediting, typesetting, and review of the resulting proof before it is published in its final form. Please note that during the production process errors may be discovered which could affect the content, and all legal disclaimers that apply to the journal pertain.



ACCEPTED MANUSCRIPT

Business Risk Disclosure and Firm Risk: Evidence from Japan

Hyonok Kim^a* and Yukihiro Yasuda^b

^a Faculty of Business Administration, Tokyo Keizai University, 1-7-34 Minami, Kokubunji, Tokyo 185-8502, Japan

^b Graduate School of Commerce and Management, Hitotsubashi University, 2-1 Naka, Kunitachi, Tokyo 186-8601, Japan

*Corresponding author. Tel: +81-42-328-5940; fax: +81-42-328-7774 E-mail: hokim@tku.ac.jp (H. Kim), y.yasuda@r.hit-u.ac.jp (Y. Yasuda)

Highlights

- The introduction of mandatory business risk disclosure has a negative impact on total risk.
- The mandatory business risk disclosure is positively related with total risk across firms and years after the inception.
- The effect of reducing the cost of capital exceed the effects on increasing investors' assessment of firm risk.

Abstract

We take advantage of the introduction phase of business risk disclosure in Japan as a natural experiment to examine the causal effects on firm risk. In contrast to risk factor disclosure that appeared partly in the Management Discussion and Analysis section (MD&A) in the United States, Japanese business risk disclosure is a new, independent disclosure regime, which began in the fiscal year ending March 2004. We find that the introduction of mandatory business risk disclosure has a negative impact on total risk. This suggests that an increase in business risk disclosure contributes to reduce a firm's cost of capital, which is contrary to the results found in previous research. However, we also find that there is a positive relationship across firms and years after the inception between the amount of business risk disclosure and total risk, indicating that mandatory business risk disclosure has an impact on increasing investors' assessment of firm risk.

Download English Version:

https://daneshyari.com/en/article/7413856

Download Persian Version:

https://daneshyari.com/article/7413856

<u>Daneshyari.com</u>