

CEO Decision Horizon Towards Company's Performance

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Abstract: This research aims to analyze the influence of CEO decision horizon, leverage, size, and operating profit margin on the firm's performance using manufacturing company listed in Indonesian Stock Exchange over the period 2012-2016. This research used regression method to test the hypothesis. Firm's performance is measured by Tobin's Q as the dependent variable and CEO decision horizon, leverage, size, and operating profit margin as the independent variable. The results showed that CEO decision horizon affected by Tobin's Q. Leverage has positive effect to Tobin's Q. Size has positive significant effect to Tobin's Q, and operating profit margin has positive insignificant effect to Tobin's Q using 5% level of significance. Higher CEO decision horizon will increase firm performance because their experience of managing firm useful and beneficial for shareholder wealth.

1 INTRODUCTION

CEO (Chief Executive Officer) or president director is the highest executive in a board of director who held important role as a decision maker in a company to achieve company's main goal, which is increasing company's value. CEO decision horizon defined as a time period of CEO effectivity on their decision-making process that measured by expected tenure (Jensen and Smith, 1985). Expected tenure determined by 2 factors, they are longevity and CEO's age. CEO with a short decision horizon linked with bad company's performances (Antia, 2010) and cause an agencies conflict to surface. Short CEO decision horizon will cause pressure to increase company's performance before the end of the period, one of them is by investing on a short-term with a high-risk project, ignoring the mild risk project. This kind of condition's calls managerial myopia.

Study that has been done by Antia (2010) shows that CEO decision horizon affects company's performance. The effects of CEO decision horizon towards company's performance is an interesting top in to analyze, especially in electing the new CEO for a company. Even though there's already many studies about the effects of longevity or CEO'S age towards company's performance, so far, it's still

very hard to find study regarding CEO decision horizon in Indonesia.

2 LITERATURE REVIEW

Based on Jensen and Smith (1985) opinion, CEO decision horizon defined as a period of time that CEO have to produce decision that restricted by 2 things, which are longevity and CEO's age (Antia, 2010). From Jensen and Meckling study (1979), CEO decision horizon measure by expected tenure. Value of decision horizon result of expected tenure calculation could be positive or negative. Decision horizon is positive if expected tenure of company's CEO in longer than median expected tenure of CEO in a industry. This caused by CEO who just got officiate. On the contrary, decision horizon is negative if CEO's expected tenure is shorter than CEO's median expected tenure in industry which caused by CEO's old age or has been officiate for a long time.

Based on Zahara and Pearce (1989) company's performance determine company's ability to produce earnings on a certain period. The measurement of company's performance done by doing Tobin's Q mehod which defined as a company's market value aset ratio towards company's asset replacement cost

(Tobin, 1969). The value of Tobin's Q is more than 1 if the company's value is higher than the book value (overvalued). Lidenberg and Ross (1981) states that Tobin's Q high ratio shows that company have good investment chance, and a significance competitive advantages.

Agency theory states that agencies relationship surface when one or more people (principal) delegating their rights of decision making to other people (Jensen and Meckling, 1976), which caused a different interest. In a company, stockholders main concern is the return from the funds have invested, while manager's interest is incentive earned by managing stockholder's fund.

Jensen and Meckling (1976) stated that the reason behind different interest between manager and stockholders is because manager didn't have to be responsible for the risk caused by a mistake in business decision. Whereas based on Jensen and Smith (1985), conflicts between manager and stockholder caused by: 1) manager's attempt in managing the company; 2) manager's inability to diversificates risks; 3) horizon problem existence.

Myopic behavior based on Porter (1992) is "sacrificing long-term growth for the purpose of meeting short-term goals". This definition have 3 aspects: (1) there's an underinvestment in creating long-term value; (2) underinvestment happened to fulfill short-terms goal; and (3) underinvestment makes long term growth and value creation weaker.

One of the reasons why manager prefers short-term project based on Campbell and Marino (1994), is to support their reputation in managerial labor market. While Hirshleifer and Thakor (1992), said that this because manager didn't want to take risk. Stein (1988) says that myopic CEO have incentive to focus on a short-term goal so they can increase company's current stock price faster. This argument supported by Laverty (2004), which stated that company with myopia managerial have correlations with high investment return.

Long CEO decision horizon indicates that CEO have short longevity. Antia (2010) states that long decision horizon will create an enviromental that push CEO to focus on the stockholder's long-term needs where needs fulfillment of stockholder's needs will increase that company's value.

Long decision horizon also made company's strategy implementation more effective (Antia, 2010) and made CEO have a better market evaluation (Jensen and Meckling, 1979). CEO who pays attention to stockholder's well being will take decision that minimize agencies conflict to happen so they could increase company's value.

On the other side, short decision horizon push myopia managerial to happen. This is an understanable responds regarding CEO'S pressure to increase company's performance in a short term before thair time as CEO ends. As a result, company experienced unedrinvestment because of a few potential long term projects missed (Brickley, 1999).

H₁ : CEO Decision Horizon have positive affect to company's performance.

Leverage defined as a company's ability to use activa as a tools to increase return. Based on Modigliani and Miller (1958) in a condition where there's income tax, leverage can increase company's value. Increase of company's vauue happened because interest downpayment can decrease tax. But the excessive use of debt can lead company's value to decreased, which caused by tax savings that increase only a little of company's value compared to the cost of bankruptcy which decrease company's value. Therefore, a company have to set an optimum capital structure to maximize company's value.

H₂ : Leverage have positive affect to company's performance.

Company's size is how big or small a company is, measured by total assets. Based on Bantel and Jackson (1989) opinion, a big company also have a big access so it helps company's performance development. A big company also linked with market power (Shepherd, 1986) where an efficient market power will increase company's performance.

H₃ : Size have positive affect to company's performance.

Operating profit margin is a profitability ratio which measures company's ability to produce earning before interest and tax. OPM has a positive effects on company's performance, because a high OPM will give positove perspective towards company's performance.

H₄ : Operating profit margin have positive affect to company's performance

Research model to find out about the CEO decision Horizon effects along with leverage, company size, and operating profit margin towards company's performance formulated as :

$$\text{Tobin's } Q_{i,t} = \alpha + \beta_1 \text{DH}_{i,t} + \beta_2 \text{SIZE}_{i,t} + \beta_3 \text{LEV}_{i,t} + \beta_4 \text{OPM}_{i,t} + \varepsilon_{i,t}$$

- Tobin's $Q_{i,t}$ = company's performance i on t period
 $\text{DH}_{i,t}$ = company's CEO decision horizon
 $\text{SIZE}_{i,t}$ = company's size i on t period
 $\text{LEV}_{i,t}$ = company's leverage i on t period
 $\text{OPM}_{i,t}$ = company's operating profit margin.

3 RESEARCH METHOD

Sample used for this study in manufacturer company listed on Indonesian stock exchange from 2011-2015 period. Source and type of data used in secondary data from company's annually financial statements.

To give an idea of the variables used in this study, the operational definition of each variable is described as follows:

1. CEO Decision Horizon proxied with expected tenure. Variable measurements done by using formula below:

$$\text{DH}_{i,t} = \frac{[TENURE_{ind,t} - TENURE_{i,t}] + [AGE_{ind,t} - AGE_{i,t}]}{2}$$

2. Leverage calculated by:

$$\text{Debt Ratio}_{i,t} = \frac{\text{Total Debt}_{i,t}}{\text{Total Asset}_{i,t}}$$

3. Company size calculated by:

$$\text{SIZE}_{i,t} = \text{Log Natural Total Aset}_{i,t}$$

4. Operating Profit Margin (OPM) calculated by:

$$\text{Operating Profit Margin} = \frac{\text{Earning Before Interest and Taxes}}{\text{Sales}}$$

5. Company's performance (TOBINS'Q) calculated by :

$$Q_{i,t} = \frac{(\text{Outstanding share Price}) + (\text{Debt} + \text{Inventory}) - \text{Total Asset}}{\text{Total Asset}_{i,t}}$$

4 RESULTS AND DISCUSSION

Testing using double regression linear with significance level 5%. The result of the test in Table 4.1 shows that CEO horizon decision variable. Company's size, and Operating Profit Margin positively affects company's performance. While leverage variable didn't have any effects on company's performance.

Table 1: Regression result.

Independent Variable	Regression Coefficient	Std. Error	t-Statistic	Sig.
(Constant)	-1,851	0,822	-4,161	0,027
DH	0,008	0,023	2,402	0,017
LEV	-0,016	0,230	-0,095	0,648
SIZE	0,096	0,059	3,367	0,005
OPM	2,740	0,555	5,689	0,000
Std. Error of the Estimate				0,56328
R Square				0,314
F - Statistic				13,272
Sig. F				0,000

The result of this study shows that CEO decision horizon (DH) positively and significantly affects company's performance. Long CEO decision horizon will minimize agencies conflict between manager and stockholders because of stockholder's fulfillment needs considered as a way to increase company's performance rapidly. When CEO prioritize stockholder then stockholder's trust will increase so the company's value will also increase. Long CEO horizon also dodge company from CEO longevity negative effects, like decreased in CEO's information access from external party, and on a work challenge. While short CEO decision horizon encourage managerial myopia happens on CEO. Myopic CEO focused more into short term goals and increases in profit with taking a short term projects with high return. As a result, company will experience underinvestment because many of potential long term project didn't get chosen and will decreased earnings and company's value (Gibbson and Murphy, 1982).

From the result of this study, leverage don't have significance effects on company's performance. This happen because not every investor or stockholders in indonesia is a rational type who considers financial information, including leverage, in giving views towards company's value. The existence of investor with intuitive and emotional type cause leverage effects towards company become biased. Other than that, high or low leverage or big or small the debt is, isn't being a main concern by investor because company put their concerns more on how company use their fundings effectively and

efficiently to achieve company's value (Bonn, 2004).

Regression test result shows that company size positively and significantly affects company's performance. This happened because big company have a better ability to optimize their resources so it could help company increase their performance compared to small company. Big company also have better access towards cost of capital and also having more stable cash flows which allows big company to produce better financial performance, and will increase stock price which reflects company's value.

Based on regression test, operating profit margin have a positive effect towards company's performance. This happens because company that have great performance generally produce big profit because of efficient company's performance. Furthermore, high operating profit margin value also give positive perspectives towards company's value. This result is compatible with the hypothesis which stated that OPM positively affects company's performance.

5 CONCLUSIONS

This research concluded that CEO decision horizon (DH) affects company's performance. Long horizon of CEO decision will decrease agency conflict between manager and stockholders. Satisfying stockholder's needs considered as a way to increase company's performance. While short horizon CEO decision will support managerial myopic behavior.

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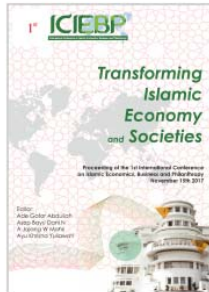
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Tulus Suryanto
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Harry Suharman , Evita Puspitasari and Siti Khaeryyah
DOI:10.5220/0007081002900294

The Adaptation of Delone and Mclean's Information System Model to Test The Success of the Erp-Sap Implementation in Middle-Level Management: A Study Case at PT Petrokimia Gresik P. 295 - 299

Sara Fadlilah and A. A. Gde Satia Utama
DOI:10.5220/0007081102950299

Design of Cloud-based Marketing Information System on D'banjar Barbershop as an Effort to Increase Revenue P. 300 - 305

Antonius Arya Hadiputra and A. A. Gde Satia Utama
DOI:10.5220/0007081203000305

The Effect of Board Diversity on Earnings Management: Evidence from Property, Real Estate, and Construction Firms in Indonesia P. 306 - 311

Rifdah Yudi and Iman Harymawan
DOI:10.5220/0007081303060311

Value Added Human Capital and Firms' Financial Performance P. 312 - 315

Ria Arum Oktavina and Sedianingsih Sedianingsih
DOI:10.5220/0007081403120315

Qualitative Analysis of Financial Reporting Post Adoption of International Financial Reporting Standard - Comparative Study in South East Asia P. 316 - 320

Nyi Raden Handiani Suciati
DOI:10.5220/0007081503160320

Mentally of Accounting in the Era of Indonesian Urban Society P. 321 - 325

Andrea Geovani and Erina Sudaryati
DOI:10.5220/0007081603210325

Factors that Influence Auditor's Professional Skepticism - Evidence from Audit Firms in Surabaya P. 326 - 330

Lidia Sari Christina and Heru Tjaraka
DOI:10.5220/0007081703260330

Love of Money and Auditor Ethical Assessment - Fraud Perception Analysis P. 331 - 334

Evita Puspitasari and Mustika Riskafuri

DOI:10.5220/0007081803310334

Effect of Competence and Internal Accountant Certification on Quality Information Financial Statements with Information Technology as Mediation Variables P. 335 - 347

Rozmita Dewi Yuniarti Rozali and Ling Ling

DOI:10.5220/0007081903350347

Behavioral Accounting of Amir and Takmir Sunan Ampel Surabaya on Financial Reporting P. 348 - 352

Aprilya Dwi Yandari and Erina Sudaryati

DOI:10.5220/0007082003480352

The Effect of Substance Over Forms Principle towards Islamic Financial Reporting Quality P. 353 - 358

Noven Suprayogi

DOI:10.5220/0007082103530358

Impact of Auditor Reputation on Sukuk Rating P. 359 - 363

Fury Khristianty Fitriyah , Wildan Wildan and Sofik Handoyo

DOI:10.5220/0007082203590363

Green Innovation as Implementation of Sustainability Development in Indonesia P. 364 - 369

Dian Agustia , Tjiptohadi Sawarjuwono and Wiwiek Dianawati

DOI:10.5220/0007082303640369

Implementation of Effective Internal Control in Higher Education P. 370 - 374

Ikin Solikin , Memen Kustiawan , Asep Kurniawan and Indah Fitriani

DOI:10.5220/0007082403700374

Audit Fee and Multiple Large Shareholder on Audit Quality P. 375 - 379

R. Nelly Nur Apandi and Alfira Sofia

DOI:10.5220/0007082503750379

Exploring the Social Reporting Disclosure using Maqashid Sharia Perspectives - Case Studies to Companies that Listed at Jakarta Islamic Index P. 380 - 383

Amelia Rizky Alamanda

DOI:10.5220/0007082603800383

Upgrade Product Purchase Decision P. 384 - 389

Masmira Kurniawati and Tanti Handriana

DOI:10.5220/0007082703840389

Building Organizational Citizenship Behavior Lecturer to Achieve the Best Performance at State University P. 390 - 395

Praptini Yulianti

DOI:10.5220/0007082803900395

Modeling Analysis of using Social Media toward Online Political Participation of Young Adults P. 396 - 399

Mardiana Ridwan and Ama Suyanto

DOI:10.5220/0007082903960399

CEO Decision Horizon Towards Company's Performance

P. 400 - 403

Fitri Ismiyanti , Putu Anom Mahadwartha and Andita Jaufatul Laili

DOI:10.5220/0007083004000403

Exploring Elements of Human Capital Development and Firm Performance in the Financial Services Industry

P. 404 - 408

Via Irhamny Az-Zahra and Dina Nurdiani Sapitri

DOI:10.5220/0007083104040408

Optimization Accounting Management Efforts through Design Information System at PT. Rajawali Nusindo Bandung

P. 409 - 414

Ulfah Winduasih and Riske Faldesiani

DOI:10.5220/0007083204090414

The Influence of Profitability, Liquidity and Market Value on Stock Returns - Research to Mining Companies on Indonesia Stock Exchange from 2012 To 2016

P. 415 - 420

Rosmayanti Rosmayanti , Imas Purnamasari and Heraeni Tanuatmodjo

DOI:10.5220/0007083304150420

The Influence of Emotional Value to Customer Satisfaction to Increase Customer Loyalty in PT. Karya Imtaq

P. 421 - 426

Nurfaedah Nurfaedah and Molly Mustikasari

DOI:10.5220/0007083404210426

The Role of Quality Assurance (QA) in Maintaining the Quality of the Appraisers of Government Assets in the Directorate General of State Assets (DJKN)

P. 427 - 434

Doni Triono

DOI:10.5220/0007083504270434

CEO Characteristics and Performance of Indonesian State-Owned Enterprise in Indonesia Period Year 2013-2015

P. 435 - 439

Yuni Kusuma Mentari and Chorry Sulistyowati

DOI:10.5220/0007083604350439

Islamic Branding and Celebrity Endorser - Implications on Decisions of Wardah Cosmetic Purchase

P. 440 - 445

Ahsan Rafsanjani , Mokh. Adib Sultan and Rida Rosida

DOI:10.5220/0007083704400445

Creditric Calculation Model in Micro Financing IB on the Agricultural Sector in PT. BRI Shariah

P. 446 - 451

Cudio Slamet Rajiansah , Eeng Ahman and Neni Sri Wulandari

DOI:10.5220/0007083804460451

Isomorphism in the Banking Industry of the Regional Development Banks in Indonesia

P. 452 - 457

Ferry Novindra Idroes , Ernie Tisnawati Sule , Popy Rufaidah and Diana Sari

DOI:10.5220/0007083904520457

Analysis the Value of Green Advertising and Environmental Management in the Garment and Textile Industries

P. 458 - 463

Damayanti Octavia and Dita Permata Sari

DOI:10.5220/0007084004580463

Islamic Perspective on Work Ethic and Competence to Increasing Organizational Citizenship Behavior (OCB) to Sharia Bank Employees in The Bangka Belitung

P. 464 - 467

Islands Province

Hamsani Hamsani , Ernie Tisnawati Sule , Hilimiana Hilmiana and Umi Kaltum

DOI:10.5220/0007084104640467

The Role of Digital Customer Experience on Customer Loyalty

P. 468 - 472

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P. 473 - 477

Dyah Kusumastuti and Sri Astuti Pramaningsih

DOI:10.5220/0007084304730477

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P. 478 - 483

Mokh. Adib Sultan , Chairul Furqon and Winda L. Putri

DOI:10.5220/0007084404780483

Improve Customer Satisfaction through Implementation of Quality Management System ISO 9001:2008

P. 484 - 489

Sasa Tantri Nur Afifah and Rasto Rasto

DOI:10.5220/0007084504840489

Psychological Capital and Quality of Work Life Increase the Employee Performance of Laboratory Animal Division

P. 490 - 495

Karina Nur Wulandari and Ade Irma Susanty

DOI:10.5220/0007084604900495

SMEs Empowerment Strategy Sector of Fisheries Marine Based on Fish Flour in District Tojo Una-Una

P. 496 - 502

Hilda Monoarfa , Rosida Panuki Adam and Rustam Abd. Rauf

DOI:10.5220/0007084704960502

Sholat Jamaah as Miniature of a Concept of Islamic Leadership

P. 503 - 508

Tien Suhartini

DOI:10.5220/0007084805030508

A Study on Push and Pull Factors of Consumers Purchase Decision to Stay in Boutique Hotel Melaka, Malaysia

P. 509 - 514

Syuhaidah Hamdi , Taufik Zamri , Zahira Aziz and Liyana Rohizad

DOI:10.5220/0007084905090514

Analysis of Marketing of Sharia Banking Service Products Based on Consumer Perception

P. 515 - 520

Nizar Alam Hamdani and Galih Abdul Fatah Maulani

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Understanding Bribery and Islamic Business Ethics in Organizations - A Phenomenological Study

P. 521 - 526

Nadiatus Salama and Nobuyuki Chikudate

DOI:10.5220/0007085105210526

The Role of Education on Green Investment in Pasar Governance

P. 527 - 531

Budi Supriatono Purnomo , Alfira Sofia , R. Nelly Nur Apandi and Denny Andriana

DOI:10.5220/0007085205270531

Experiential Marketing Analysis at Saung Angklung Udjo Bandung

P. 532 - 537

Hilda Monoarfa , Tetty Herawaty and Ahmad Zaki

DOI:10.5220/0007085305320537

Smart Tourism through Event Marketing on Geopark

P. 538 - 541

Ayu Krishna Yuliawati and Arief Budiman

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Evaluation on Village-Fund Management - A Case Study at the Lembang Sub-districts, West Bandung Regency

P. 542 - 548

Mimin Widaningsih and Aristanti Widyaningsih

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Transformational Leadership and Knowledge Management - A Practical Perspectives

P. 549 - 554

Rofi Rofaida , Tjutju Yuniarsih and Disman Disman

DOI:10.5220/0007085605490554

The Influence of Information, Selection of Halal Tourism Destination, and Marketing Mix on Tourist - Satisfaction and Loyalty

P. 555 - 562

Nurdin Sobari , Hardius Usman and Iqbal Fadli M.

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Prev

1

2

3

4

Next



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