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Corporate Governance Survey Report 2013

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This report outlines the results of the 12th annual Corporate Governance Survey (JCGIndex) 2013 of the Japan Corporate Governance Research Institute (JCGR). We are grateful to all companies that responded to this survey.

1. Scope/period of this survey, and number of companies that responded

From August 2013 to October 2013, we surveyed all companies listed on the First Section of the Tokyo Stock Exchange (1,749, as of August 9, 2013), of which 120 responded to the survey.

We switched to an online survey three years ago, but this time, we returned to the postal survey in response to several requests for it.

We have received responses from 864 distinct companies (and a cumulative total of 2,694) throughout the surveys. The numbers of companies that responded to our survey for each year are as follows: $159\ (2002)$, 201(2003), 341(2004), $405\ (2005)$, $312\ (2006)$, $311\ (2007)$, $252\ (2008)$, $215\ (2009)$, $127\ (2010)$, $120\ (2011)$, $131\ (2012)$, and $120\ (2013)$.

2. Contents and categorization of questions

responsibility of serving for the Companies have social benefits stakeholders—employees, managers, customers, suppliers, creditors, shareholders, governments, and local communities to name some— because the support from these stakeholders are necessary for the companies' existence. In the framework of joint-stock company, however, companies are in reality (not by law) treated as private property of shareholders, who contribute money to the company and in turn exercise the control over the company as owners. Moreover, they take responsibility for the consequences of the business and bear this risk of business. However, shareholders do not directly participate in management, because joint-stock companies adopt separation of ownership and management. They instead elect directors at the shareholders' meeting and entrust the management to the board of directors. The thus elected board acts as the agent of the shareholders and controls the company. That is governance by board of directors.

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In the last 20 years, separation of governance and management has become the foundation of corporate governance. Although directors used to simultaneously serve as executive officers all over the world, it is now the global understanding that directors should be separate from executive officers against the backdrop of fierce competitive environments of globalization and innovation. Under this model of separation, board of directors should focus on governance to bring about good management from executive officers, who are selected by board of directors and entrusted with management. Since the directors are selected through shareholders' meeting, determining the candidates of directors to submit to the shareholders' meeting is vital.

Here, the board of directors is tasked with nomination, compensation, and audit functions for the effective governance. It selects good candidates of executives through its nomination function. It exercises the compensation function of providing an incentive for goal-oriented management to executive officers in the form of performance-linked compensation system. Furthermore, the function of auditing the management's business execution is indispensable to fulfill the current needs of compliance. Executives establish the management system under the governance by board of directors to pursue profit through business operations. That is the current best practice of corporate governance.

Based on the above described best practice, JCGIndex Survey's questions are comprised of the following 7 parts:

Part I Performance targets, leadership of CEO 9 questions
Part II Efforts on corporate governance 4 questions
Part III Board of directors 10 questions
Part IV Management system 10 questions

Part V Evaluation of management, compensation system 5 questions

PartVI Management of consolidated subsidiaries 2 questions
PartVI Communication with shareholders 8 questions

These 48 questions in total are recategorized into 4 categories to calculate sub-scores for each category. Each category represents the following perspective:

Category I Performance targets and structure of responsibilities of management Based on Part I and Part II

Category II Functions and composition of board of directors

Based on PartIII

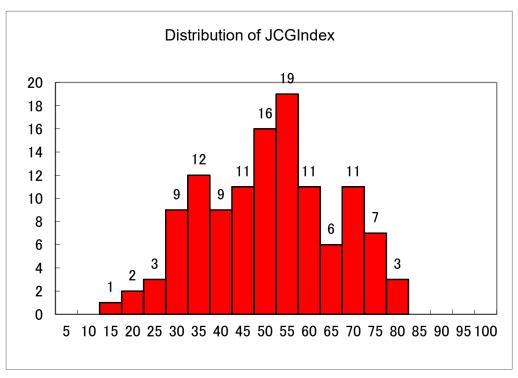
Category III Executive management structure of top management Based om PartIV, Part V and PartVI

Category IV Communication with shareholders and transparency Based on PartVII

Categories I and II are related to corporate governance system, and III and IV are about corporate management system. Although it is possible to value the corporate governance through Categories I and II alone, Categories III and IV are incorporated into JCGIndex, based on the belief that good management system is established under the good governance system.

3. Distribution of JCGIndex

The results of JCGIndex for the 120 companies that responded to our survey in 2013 turned out as the graph in the below shows. This time, we changed some questions and options. Besides, proportions were modified to take the enhanced understanding on corporate governance into account. As a result, the mean JCGIndex dropped to 49.01 from 52.08 of 2012, while the standard deviation saw a very slight decrease to 15.00 from the previous 15.01. The maximum JCGIndex in 2013 decreased to 78 from 80 in 2012, but the minimum increased to 14 from 13.

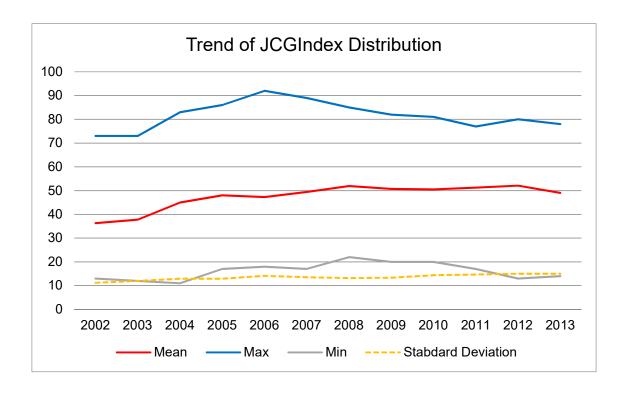


Man: 49.01 Sandard deviation: 15.00

4. Trend of the distribution of JCGIndex

The trends of mean, maximum and minimum in the past 11 surveys for JCGIndex are presented in the table above. It should be noted that the figures for each year cannot be simply compared to those for another, because the samples change year by year. Furthermore, questions and proportions were modified in 2006 and 2013, and proportions alone moderately changed in 2009. As explained above, we made even more revisions this time. Still, an upward trend in JCGIndex is observed.

Even though only a couple of companies achieve JCGIndex of the maximum or near level, the maximum has consistently decreased from 2006, which can be largely attributable to the changes in questions and proportions.



5. Sub-scores and achievement rates by category

To clarify the companies' performance for each category having different weight, the table below converts the mean figure into achievement rate in percentage. The table also contains JCGIndex and the previous year's results (in parentheses) just for reference.

Category scores and Achievement Rates

	Category	Weight (A)	Mean (B)	Achievement rate (B) / (A)
	Performance targets and structure of	29	13.00	44.8%
ı	responsibilities of management	(29)	(11.97)	(41.3%)
Ш	Functions and composition of board	26	8.45	32.5%
11	of directors	(26)	(11.69)	(45.0%)
III	Executive management structure of	25	14.09	56.4%
111	top management	(25)	(14.94)	(59.8%)
IV	Communication with shareholders	20	13.48	67.4%
IV	and transparency	(20)	(13.47)	(67.4%)
JCGIndex		100	49.01	
		(100)	(52.08)	

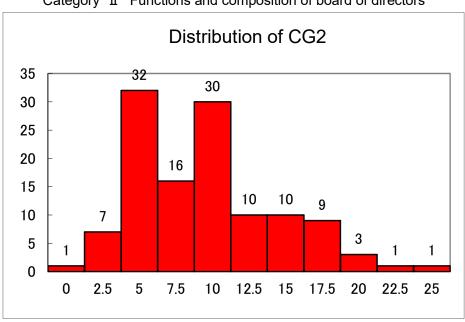
*Results in 2012 are in parentheses.

Just as the same as the previous surveys, the achievement rates of Categories I and II for corporate governance remain still low. This clearly implies the overall inadequacy of Japanese corporate governance but could be also interpreted that management reforms are preceding in Japanese companies. Nonetheless, the achievement rates for Categories III and IV are still not sufficient (about 56% and 67%, respectively), which might attest "no good governance, no good management." Below are figures for Distribution of Category Scores.

Distribution of CG1 2.5 7.5 12.5 17.5 22.5

Category I Performance targets and structure of responsibilities of management

Mean: 13.00 Standard deviation: 4.78



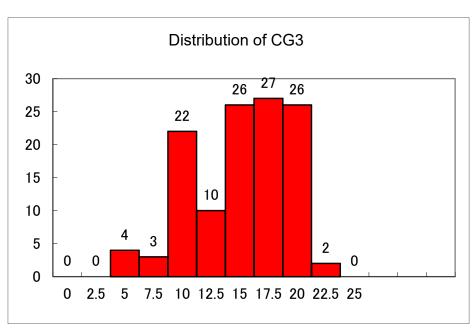
Category II Functions and composition of board of directors

Mean: 8.45 Standard deviation: 4.93

Distribution of CG3 30 27 26 26 25 22 20 15 10 10 3 5 2 0 7.5 10 12.5 15 17.5 20 22.5 25 2.5

Category III Executive management structure of top management

Mean: 14.09 Standard deviation: 4.08



Category IV Communication with shareholders and transparency

Mean: 13.48 Standard deviation: 4.33

	maan	Standard	median	Mode	Standard	minimum	mavimum
	mean	Standard	median	wode	Standard	minimum	maximum
		error			deviation		
JCGIndex	49.01	1.37	49.5	49	15.00	14	78
Category I	13.00	0.44	13	14	4.78	0	23
Category II	8.45	0.45	8	8	4.93	0	23
Category III	14.09	0.37	15	17	4.08	3	22
Category IV	13.48	0.40	14	16	4.33	1	19

Descriptive statistics values of sub-scores by category and JCGIndex are as follows.

6. Correlations among sub-scores and JCGIndex

The table below shows correlation coefficients between categories and between a category and JCGIndex. The correlations among categories are roughly between 0.5 and 0.6, with the maximum being 0.6647 for Categories III and IV. That means that each category does not overlap with others greatly and rather covers distinctive factors. It is therefore meaningful to measure the condition of corporate governance with these four categories.

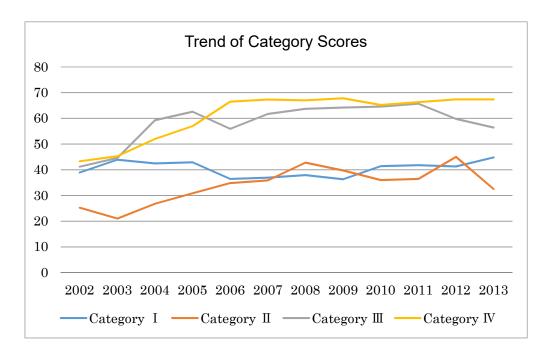
	Correlation	Coefficient	between	JCGIndex	and	Category	Scores
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	Category I	Category II	Category Ⅲ	Category IV	JCGIndex
Category I	1.0000				
Category II	0.5581	1.0000			
Category Ⅲ	0.5508	0.6046	1.0000		
Category IV	0.5032	0.6042	0.6647	1.0000	
JCGIndex	0.7974	0.8458	0.8386	0.8289	1.0000

7. Trends of achievement rate by category

The table below depicts the trend of achievement rates by category. It is remarkable that in 2012, the rate for Category II representing the functions and composition of board of directors (which is to say corporate governance itself) surged but the rate for Category III representing the management system dropped. On the other hand, the rates for Category I do not present a clear trend throughout the survey. What is significant is that Category IV representing disclosure and transparency saw the rate rapidly increase until 2006 and remains high afterward, while the rate for Category III began to decrease, as explained above, after having been on an upward trend. That could indicate that the management reforms are progressing (still, not sufficient yet).

It is significant that the achievement rates for the management categories of II and IV constantly exceed those for the governance categories of I and II throughout the surveys. That is a clear indication that governance systems are far from developed.



8. High JCGIndex companies and low JCGIndex companies

The mean of JCGIndex is 49.01, and the standard deviation of JCGIndex is 15.00 for 2013. Mean plus a standard deviation equals to 64.01 and mean minus a standard deviation equals to 34.01. From these calculations, we define JCGIndex of 64 or more to be high JCGIndex, and JCGIndex of 34 or less to be low JCGIndex. With the actual number of high JCGIndex companies being 25 and low JCGIndex companies 25, the distribution of JCGIndex is close to normal distribution (in a normal distribution, companies above/below a standard deviation would constitute approximately 15.9% for each, so the number would be 19 for each).

The table below exhibits the sub-scores by category and JCGIndex of the high and low JCGIndex companies.

JCGIndex and Category Scores of High and Low Index Companies

		1001			
	I	П	Ш	IV	JCGIndex
High JCGIndex companies	18.7	15.7	18.0	17.6	70.0
Low JCGIndex companies	7.9	3.3	8.7	7.8	27.6

High JCGIndex companies achieve 2.5 times as much JCGIndex as low JCGIndex companies. In addition, the sub-scores for High JCGIndex companies are far better than those for low JCGIndex companies in every category. This indicates that every category functions as a condition for high JCGIndex companies.

The table above presents, however, that the difference between high and low JCGIndex companies is relatively small in Categories III and IV for management evaluation and significantly large in Categories I and II for governance evaluation. The difference is especially remarkable in Category II for functions and composition of board of directors, clearly implying that high JCGIndex companies and low JCGIndex companies are differentiated with board of directors as the center of corporate governance system. As for management system, the companies see larger difference in Category IV for disclosure and transparency.

9. Companies with high JCGIndex

See the list of companies with high JCGIndex attached to this report.

10. Closing remarks

2013 marks the 12th JCGIndex Survey. As the number of companies that responded to the survey slightly decreased from 2012, this year could not see a reversal of a declining trend of respondents.

Even though the Japanese stock market has been buoyant since the end of 2012, when the government returned to the Liberal Democratic Party from the Democratic Party of Japan, the downward trend that had lasted for more than 20 years has not turned around yet. Prime Minister Abe vows to revitalize the country's economy, but it fully depends on whether the Japanese companies can revitalize themselves. It is the management who are responsible for the revitalization of the companies. Since the purpose of governance is to induce good management, the success in corporate governance reforms is the key to the successful economic revival of Japan.

As we assert every time, capitalism centering on the joint-stock company system aims to make society safer and richer through companies' profit-making in the framework of market economy under competition. Shareholders, who exercise governance over corporate management, are responsible for companies' commercial success. In Japan, where the roles and responsibilities of shareholders are hardly taken into consideration, the lack of corporate governance is apparent. That makes the companies too fragile in the fierce global competition. Mr. Abe talks of economic revitalization without making enough remarks about corporate management. Economy cannot get back on track without reviving the corporate performance, and once again, the sound corporate governance is the starting point of reviving the companies.

[Appendix]

Companies with 60 or higher JCGIndex in 2013 (29 companies)

Rank	JCGInde	x Company
1	78	Eisai Co., Ltd.
2	77	Ichiyoshi Securities Co., Ltd.
3	76	Nissen Holdings Co., Ltd.
4	75	Shiseido Company, Limited
4	75	Sumida Corporation
6	74	Nippon Sheet Glass Co., Ltd.
7	73	Toshiba Corporation
7	73	Sony Corporation
9	72	Konica Minolta Japan, Inc.
9	72	Hitachi, Ltd.
11	70	Resona Holdings, Inc.
11	70	Yamato Holdings Co., Ltd.
13	69	Terumo Corporation
13	69	Meitec Corporation
15	68	*(1 company)
16	67	Lawson, Inc.
16	67	Ricoh Co., Ltd.
16	67	*(1 company)
19	66	Ube Industries, Ltd.
19	66	Anritsu Corporation
19	66	Yamaha Corporation
22	65	Omron Corporation
22	65	NKSJ Holdings, Inc.
22	65	*(1 company)
25	64	Kao Corporation
26	62	Showa Denko K.K.
26	62	Taiyo Yuden Co., Ltd.
28	60	Akebono Brake Industry Co., Ltd.
28	60	*(1 company)

Asterisks represent a company that declined to disclose its name.