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# An investigation of the corporate responsibility report assurance statements of the Big Four banks in Australia

By Choon-Yin SAM at & Nyit-Chiong TIONG b

**Abstract.** The corporate responsibility report demonstrates an organisation's commitment to sustainability. Currently, not much is known about the quality of the assurance statements of the corporate responsibility reports of banks in Australia. This research study fills the gap in the literature by investigating the corporate responsibility report assurance statements of the Big Four banks in Australia. The assurance statements are evaluated against the criteria provided by O'Dwyer and Owen (2005) and Perego and Kolk (2012). The results reveal that although the assurance statements, on average, meet the criteria highly, there are areas that need improvement.

**Keywords.** Assurance, Bank, AA1000AS, ASAE 3000, ISAE 3000 **JEL.** G21, M14, M41

#### 1. Introduction

orporate responsibility (sustainability) reporting, that is, the reporting of an organisation's economic, environmental, and social performance (Global Reporting Initiative, 2006), is becoming widespread. According to the KPMG (2011) international survey of corporate responsibility reporting, 95 per cent of the top 250 companies listed on the Fortune Global 500 (G250) prepared corporate responsibility reports compared with around 80 per cent in the 2008 survey. Similarly, for the 100 largest companies by revenue from 34 countries (N100), the number of reporting companies increased from 53 per cent to 64 per cent. The top drivers for corporate responsibility reporting were reputation or brand, ethical considerations, employee motivation, and innovation and learning.

In Australia, the KPMG (2011) international survey of corporate responsibility reporting found that the percentage of the largest 100 companies listed on the Australian Stock Exchange (ASX) that reported on their corporate responsibility initiatives increased from 45 per cent in 2008 to 57 per cent in 2011. The key drivers for reporting were the National Greenhouse and Energy Reporting Act 2007, the development of the Department of Climate Change's Carbon Pollution Reduction Scheme (CPRS), and the ASX's revised Principle 7, which considers sustainability issues as a material business risk. Higgins et al (forthcoming) identified 126 Australian companies that have produced stand-alone corporate responsibility reports, out of which 70% were classified as high impact companies (e.g. mining, pulp/paper, utilities, gas and oil) and 65% of the reporting companies were classified as high social public visibility (e.g. banks, financial services, communications, media and computing).

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There is also an increasing trend of corporate responsibility assurance, which is voluntary to companies through external and independent assurance providers to establish credibility and reliability of corporate responsibility reporting (Ball, Owen & Gray, 2000; Edgley, Jones & Solomon, 2010). In Australia, 51 per cent of the largest 100 ASX-listed companies conducted assurance activities on their corporate responsibility reports in the KPMG (2011) survey, compared to 42 per cent in the last survey. The main drivers for companies to seek assurance of their corporate responsibility reports are: enhancement of the credibility of their reports and improvement in the quality of reported information. Although the trend is rising, there are many companies that still do not have their corporate responsibility reports assured. As KPMG (2011: 28) state:

"It is surprising, therefore, that only 46 per cent of the G250 and 38 per cent of N100 companies currently use assurance as a strategy to verify and assess their CR data. And while this is slightly higher than the 2008 figures, it is also a troubling finding; companies without an external assurance program not only run the risk of restatements in the future, but also send the message that CR information is not held in as high regard as financial information, which is frequently assured in most businesses."

In relation to the assurance providers, the major accounting firms performed 71 per cent of the G250 assurance engagements and 64 per cent of the N100. With respect to the assurance standards used, there are two standards that are commonly used: International Federation of Accountants' International Standard on Assurance Engagements (ISAE) 3000 (ASAE3000 in Australia) Assurance Engagements Other Than Audits or Reviews of Historical Financial Information and AccountAbility's (a non-profit organisation) AA1000 Assurance Standard 2008. The two assurance standards are compatible. According to AccountAbility's website (2013):

"AA1000AS (2008) is compatible with the methodology of ISAE3000...(it) is unique as it requires the assurance provider to evaluate the extent of adherence to a set of principles rather than simply assessing the reliability of the data. The AA1000AS (2008) requires the assurance provider to look at underlying management approaches, systems and processes and how stakeholders have participated. Using the AA1000AS, the assurance provider evaluates the nature and extent to which an organisation adheres to the AccountAbility Principles in the AA1000 APS (2008)."

In the KPMG (2008) survey, 62 per cent of the G250 companies and 54 per cent of the N100 companies used the ISAE3000 assurance standard. For accounting firms, it is obligatory to use the ISAE3000 assurance standard if there is no national alternative.

Currently, not much is known about the quality of the assurance statements of the corporate responsibility reports of banks in Australia. This research study fills the gap in the literature by investigating the corporate responsibility report assurance statements of the Big Four banks in Australia. The assurance statements are evaluated against the criteria provided by O'Dwyer & Owen (2005) and Perego and Kolk (2012). The results reveal that although the assurance statements, on average, meet the criteria highly, there are areas that need improvement.

#### 2. Literature review

Corporate responsibility reporting has significantly increased in the past twenty years resulted from growing public and national concerns over social and

environmental issues (Gray, 2000; O'Dwyer & Owen, 2005). In 2001, France became the first country in the world that required corporate social responsibility reports from listed companies. Countries such as Denmark, Sweden and Norway followed with mandatory requirements. Some of the corporations are attracted to the idea of corporate responsibility reporting as a means to attract capital from socially responsible investors (Tschopp & Nastanski, 2014).

While there is an increase in the uptake of assurance of corporate responsibility reports (Reynolds & Yuthas, 2008; Junior, Best & Cotter, 2014), it is not certain whether there is a corresponding increase in the quality of the assurance statements that accompany the corporate responsibility reports [see, for example, Milne et al (2009), Milne & Gray (2013) and Morhardt (2010)]. For one, it is not uncommon for organisations to disclose information on social and environmental issues that areless extensive and of lower quality as compared to financial information (Gray & Milne, 2002). In their study of the Canadian experience in sustainability reporting, Nitkin & Brooks (1998) noted that the quality of the reports varied significantly among the Canadian firms. There was little standardisation of the reports' format, and the main catalyst to engage in sustainability reporting and auditing came largely from ISO and European developments. Criado-Jimenez et al (2008) investigated the reporting patterns of 78 large Spanish companies between 2001 and 2003. The study found that companies engaged in concealment strategies therebymisleading the investors and stakeholders. The concealment was supported by the fact that companies had engaged in biased disclosure by revealing more news and information that would put the companies in a more positive light.

Deegan et. al. (2006) investigated the assurance statements that accompanied the corporate responsibility reports of 170 companies in the United Kingdom and Europe. The study shows that there are several areas of concern that need improvement. These include the following: (1) It is uncommon for assurance statements to indicate the party that is responsible for the preparation of the corporate responsibility reports and the party that is responsible for the preparation of the assurance statements; (2) There are issues related to the perceived independence of assurance providers; (3) There is a wide variation in the titles of assurance statements; (4) There is also a wide variation in the addressees of the assurance statements; (5) Assurance providers provide limited information on the objectives and scope of their assurance engagement and the work performed; (6) The majority of the assurance statements do not indicate whether the corporate responsibility report is assessed against a reporting criteria; (7) Most of the assurance statements also do not indicate the standards used to govern the work performed; and (8) There is a wide variation in the wording used in the conclusion and many of the terms used have no clear meaning.

It is well known that the goal of an organisation is to maximise the shareholders' value. To meet the goal, the Board of Directors have to understand the impact of the company's actions on the social environment. There is an expectation from the society that the company must use the resources in the manner that the benefits to the society derived from the usage would exceed the cost. In this regard, companies with a good standard of corporate governance should demonstrate greater responsibility toward the society and the environment as compared with a company with poorer corporate governance. To test the hypothesis, Chan et al (2014) assessed the relationship between corporate governance quality (based on the companies' performance in corporate governance areas such as Board of Directors, auditor independence and board committees) and the amount of CSR information disclosed by the top 300 companies traded on the Australian stock exchange. The authors concluded that corporate governance quality is positively associated with CSR activities and disclosure. In another

study, Mohammad Issam Jizi et al (2014) used a sample of large US commercial banks for the period 2009-2011, and concluded that the a higher standard of corporate governance (such as larger boards and more independent directors) is positively associated with corporate social responsibility disclosure.

Research on corporate responsibility reporting in Australia is limited despite of its considerable long history of reporting especially in the high impact industries in oil and mineral excavation. One recent paper that has discussed corporate responsibility reporting in Australia attempts to find out why Australian firms have produced stand-alone reporting and the benefits that the firms would expect to receive from undertaking sustainability reporting (Higgins et al, forthcoming), Based on a sample size of 64 companies that cut across the various industries, the authors, via telephone survey, found that responding to pressure from the stakeholders appeared to be a major motivating factor for sustainability reporting for high impact (e.g. oil and gas) and high visibility (e.g. banks and communications) industries. The intention to signal organisational commitment to social responsibility or sustainability to improve or manage companies' reputation is another major catalyst for sustainability reporting, prompting the authors to conclude that the Australian companies are 'motivated by strategic competitiveness and differentiation', and that 'strategic importance of sustainability reporting', at least in the Australian context, 'is now widely explained as a rationale' for corporate responsibility reporting.

With regards to corporate responsibility reporting of banks in Australia, Tiong & Anantharaman (2011) examined the corporate responsibility disclosures of three big Australian banks (The Australia and New Zealand Banking Group Limited, National Australia Bank, and Westpac Banking Corporation) which prepared their corporate responsibility reports according to the Global Reporting Initiative's (GRI) Sustainability Reporting Guidelines and Financial Services Sector Supplement. The results show that although the banks provided a high level of disclosure, there were several areas that needed improvement. First, banks need to provide the reason for the omission of a performance indicator. Second, banks should clearly indicate which part(s) of a discussion relate specifically to the performance indicator. Third, banks should also indicate whether a performance indicator has been fully reported, partially or not reported.

This research study builds on extant literature by investigating the corporate responsibility report assurance statements of the Big Four banks in Australia; namely, The Australia and New Zealand Banking Group Limited (ANZ), The Commonwealth Bank of Australia (CBA), National Australia Bank (NAB), and Westpac Banking Corporation (WBC). The findings of this study will contribute to our understanding of the quality of assurance statements that accompany the banks' responsibility reports and to identify areas for improvement.

#### 3. Research methodology

The investigation of the assurance statements of the Big Four banks in Australia - ANZ, CBA, NAB, and WBC - commenced by downloading the latest statements (financial year 2013) from the banks' websites. The quality of the assurance statements is evaluated against the framework provided by O'Dwyer & Owen (2005), who developed the minimum requirements of a high quality assurance statement that enhances the credibility, stakeholder responsiveness, and comparability of corporate responsibility reports with particular reference to the assurance standards requirements of AccountAbility (2003a, b), *Fédération des Experts Comptables Européens* (*FEE*) (2002), and GRI (2002). The evaluative framework comprises 19 ranking criteria (see Appendix 1). A score of 0, 1, or 2 is

awardedaccording to the definition of each ranking criterion provided by Perego & Kolk (2012) who used the evaluative framework developed by O'Dwyer & Owen (2005) to study the evolution of assurance statements that accompany the corporate responsibility reports of multinational companies. The banks' assurance statements were evaluated andthe scores awarded by the researchers together. The range of scores is from zero (lowest quality) to 27 (highest quality).

#### 4. Results and discussion

Table 1 shows 2014 full year financial results of the Big Four banks. Overall, the banks generated healthy financial results with CBA leading the pack with a net profit of A\$8.6 billion. WBC earned a net profit of A\$7.6 billion whereas ANZ and NAB earned A\$7.3 billion and A\$5.3 billion in net profit in 2014, respectively. The annual dividends pay-out differs quite substantially with CBA paying a dividend of A\$2.18 cents per share. This was followed closely by NAB at A\$1.98 per share. WBC and ANZ's annual dividends pay-out were A\$1.82 per share and A\$0.95 per share, respectively.

**Table 1:** Financial performance 2014

	Net profit	Return on	Dividends	Common
	(A\$ bil)	equity (%)	per share (A\$)	equity tier 1 ratio
ANZ	7.3 (15%)	15.4	0.95	8.79
CBA	8.6 (13%)	18.7	2.18	9.30
NAB	5.3 (-1.1%)	11.8	1.98	8.63
WBC	7.6 (12%)	16.4	1.82	9.00

Figures in parentheses represent the percentage change over the previous year (i.e. 2013)

Source: Extracted from

http://www.shareholder.anz.com/sites/default/files/event\_files/ANZ%20FY14%20Results%20Media%20Release%20301014-FINAL.pdf (ANZ) https://www.commbank.com.au/about-us/shareholders/financial-information/results.html (CBA); http://www.nab.com.au/about-us/shareholder-centre/financial-disclosuresandreporting/financial-results (NAB); http://www.westpac.com.au/about-westpac/investor-centre/presentations-webcasts/2014/2014-full-year-results/ (WBC) (accessed: 26 November 2014)

Table 2 shows the average change in the share price of the four banks and the Dow Jones Suitability Index (DJSI) using monthly data from February 2009 to February 2014. Established in 1999 to track the stock performance of leading sustainability companies, DJSI serves as a benchmark in sustainability investing and to assess the performance of companies that have been touted as sustainable. The data shows that the four Australian banks have outperformed the DJSI during the period of studywith the average change in the share price ranging from 1.3 per cent to 1.7 per cent as compared to 0.9 per cent for DJSI. The correlation coefficients between the banks share price movement and that of DJSI confirm the strong association between the variables, suggesting that the share price movement of the four banks has not deviated significantly from the group of sustainable companies as defined by Dow Jones. It is worth noting, however, that the correlation coefficients do not merely consider whether corporate responsibility reporting has led to close association between the average change in the companies' share price and that of DJSI Australia. The correlation could have been realized because of some variables other than corporate responsibility reporting.

**Table 2:** Average changes in the share price and correlation coefficients (February 2009 – February 2014)

Period	ANZ	CBA	NAB	WBC	DJSI Aus*			
Average change in								
the share price	1.7%	1.7%	1.3%	1.4%	0.9%			
(02/2009-02/2014)	(0.8092)	(0.9231)	(0.4409)	(0.4840)				
Variance	6.69%	5.38%	6.48%	6.83%	4.04%			
Sample size	61	61	61	61	61			
Correlation coefficients								
ANZ-DJSI 0.8441**								
CBA-DJSI 0.7346**								
NAB-DJSI 0.8106**								
WBC-DJSI 0.8291**								

<sup>\*</sup>Dow Jones Sustainability Index Australia

Figures in parentheses represent the t value to test for difference between two means. The mean differences are statistically insignificant at 1% level.

Three of the banks' corporate responsibility reports were assured by big four accounting firms: CBA by KPMG, Sydney; NAB by Ernst & Young, Melbourne; WBC also by KPMG, Sydney. ANZ's report was assured by a non-accounting firm: Corporate Citizenship, London.

The quality of the banks' corporate responsibility reports was assessed using the O'Dwyer and Owen (2005) framework. The four banks achieved an average score of 22 out of a maximum of 27; that is, 81%. ANZ obtained a score of 24 (89%), CBA 18 (67%), NAB 21 (78%), and WBC 24 (89%). It is interesting to observe that CBA and WBC – which were both assured by KPMG, Sydney – had different scores. The difference in the scores could be due to the assurance exercise being conducted at the two banks by different teams and there was not a standard assurance statementthat was used by the auditors.

All the assurance statements scored fully for the following ranking criteria: title, name of assuror, location of assuror, report date, responsibilities of reporter, responsibilities of assuror, independence of assuror from reporting organization, scope of the assurance engagement, criteria used to assess evidence and reach conclusion, assurance standard used, summary of work performed, and completeness. This is commendable.

The results show that there are several areas that need improvement:

- Addressee: The assuror of ANZ, CBA, and WBC need to mention the stakeholder to whom the assurance statement is formally addressed, either in the title, separate addressee line, or within the text.
- Impartiality of assuror towards stakeholders: All the assurors need to provide an assuror's declaration of impartiality with respect to stakeholder interests.
- Objective of the assurance engagement: The level of assurance could be increased to reasonable assurance for all four banks.
- Competencies of assuror: The assuror of CBA did not describe the professional skills that enable them to conduct the assurance exercise. Although the assuror of NAB made a statement claiming competency, there was no explanatory note of their competencies based on prior experience/engagements.
- Materiality (from a stakeholder perspective): The assuror of CBA only provided a broad statement on the materiality level using the words "...in all

<sup>\*\*</sup>Significant at 1% level

material respects...". The assuror of NAB, however, explained the materiality setting; but, the stakeholder perspective was not introduced.

- Responsiveness to stakeholders: The assuror of CBA and NAB need to provide a statement referring to the bank's procedures (or lack of them) for identifying stakeholder interests and concerns.
- General conclusion/opinion: The assuror of CBA and NAB need to provide a more detailed explanatory statement to express the result and conclusion of the assurance exercise.

#### 5. Conclusion

This research study investigates the corporate responsibility report assurance statements of the Big Four banks in Australia. The results show that the average score of the assurance statements is 22 out of a maximum of 27 or 81%. To achieve the maximum score, the following areas of the assurance statements need to be improved: addressee, impartiality of assuror towards stakeholder, objective of the assurance engagement, competencies of assuror, materiality (from a stakeholder perspective), responsiveness to stakeholders, and general conclusion/opinion.

Future research studies could investigate the corporate responsibility report assurance statements in other financial services sub-sectors such as securities and finance sub-sectors to gain insights of the quality of assurance statements in these sub-sectors and to identify areas that need improvement.

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**APPENDIX 1:** Coding rules for the content analysis

	<b>L:</b> Coding rules for the Definition	Scale	r	CDA	MAD	WD
Ranking criteria	Definition	Scale	ANZ	CBA	NAB	WB C
Assuror	-	-	Corpor	KP	Ernst	KP
			ate	MG,	&	MG,
			Citizen	Sydn	Young,	Sydn
			ship,	ey	Melbo	ey
			London		urne	
Date of	-	-	30 Apr	4	1 Nov	6
assurance report			2013	Oct	2012	Nov
				2013		2012
1. Title	Title of the assurance	0 No reference	1	1	1	1
	statement	1 Reference				
2. Addres	Party to whom the	0 No reference	1	1	2	1
see	assurance statement is	1 Address is				
	formally addressed	internal or "the				
	(either in title separate	readers"				
	addressee line or	2 Stakeholder				
	within text)	mentioned in				
2 27		the addressee		_		
3. Name	Name of the firm that	0 No reference	1	1	1	1
of assuror	conducts the assurance	1 Reference				
4 +	engagement	0.31 C	-			
4. Locatio	Location of the office	0 No reference	1	1	1	1
n of assuror	of the assurance	1 Reference				
	provider	0.31 C	-			
5. Report	Reference to the date at	0 No reference	1	1	1	1
date	which the assurance	1 Reference				
( D	exercise was finished	0 N C	1	1	1	1
6. Respon	Explicit statement that	0 No reference	1	1	1	1
sibilities of	reporter is responsible	1 Reference				
reporter	for preparation of					
	report (keywords:					
	responsible,					
7 Dagman	responsibility) Explicit statement that	0 No reference	1	1	1	1
7. Respon sibilities of	the reporter is	1 Reference	1	1	1	1
assuror	responsible to express	1 Reference				
assuroi	an (independent)					
	opinion on the subject					
	matter (the					
	sustainability/environm					
	ental/social report)					
8. Indepe	Statement expressing	0 No reference	1	1	1	1
ndence of	the independence of	1 Reference or	-	-	•	-
assuror from	the two parties	mere statement				
reporting	involved (a 1 is	expressing that				
organization	assigned as soon as the	independence				
8	word(s) independent or	can be looked				
	independence appear	up on the				
	anywhere in the	internet				
	assurance statement or					
	its title. Thus, remarks					
	such as "this is an					
	independent					
	opinion" already					
	qualifies for a 1)					
9. Imparti	Assuror's declaration	0 No reference	0	0	0	0
ality of assuror	of impartiality with	1 Reference (a				
towards	respect to stakeholder	remark that such				
stakeholders	interests	a declaration				
		can be made				
		available on				

		T		1	1	
10. Scope of the assurance	Assurance statement coverage (a 1 is	request or reference to an internet site already qualifies for a 1) 0 No reference 1 Reference	1	1	1	1
engagement	assigned if anywhere in the assurance statement the coverage of the assurance exercise is stated)					
11. Objecti ve of the assurance engagement	Objective to be achieved through the engagement (indicating the level of assurance intended)	O No reference 1 Review, limited assurance, independent opinion, independent assurance, external verification, external assurance or validation 2 Reasonable assurance, or reasonable and limited assurance (e.g., two different levels of assurance for different parts of the report)	1	1	1	1
12. Competencies of assuror	Description of the professional skills that enable the engagement team to conduct the assurance exercise	0 No reference 1 Statement claiming competency (but no explanatory note) or mere reference to an internet site 2 Explanatory statement of competencies based on prior experience/enga gements	2	0	1	2
13. Criteria used to assess evidence and reach conclusion	A statement that makes reference to particular criteria against which the sustainability report has been prepared (e.g. GRI and often internally developed standards)	O No reference 1 Reference to publicly unavailable criteria 2 Reference to publicly available criteria (e.g., internally developed criteria that are published anywhere in the	2	2	2	2

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	T	L LCOHOIIIC3 LIDI ai	1			
14	G(111-1-1-1-1-1-1-1-1-1-1-1-1-1-	report or GRI)	2	2		2
14. Assura nce standard	Standards used which govern the work of the	0 No reference 1 Reference to	2	2	2	2
used	assurance provider	publicly				
uscu	(e.g. AA1000AS or	unavailable				
	ISAE3000)	criteria				
	157 123000)	2 Reference to				
		publicly				
		available				
		criteria				
15. Summa	Statement explaining	0 No reference	1	1	1	1
ry of work	the actions taken to	1 Reference				
performed	arrive at a conclusion					
16. Materi	Degree of information	0 No reference	3	1	2	3
ality (from a	provision on	1 Reference				
stakeholder	materiality level. If the	limited to a				
perspective)	conclusion states that	broad statement				
	the report is in	(e.g. "covers all				
	conformance with the	material				
	AA1000 principles	aspects" or				
	(Materiality,	"in all				
	completeness, and	material				
	responsiveness) this	respects") but				
	qualifies for a	also negative				
	reference and thus a 1	statements				
	is assigned	claiming that				
		assuror has not				
		undertaken any work to confirm				
		that all				
		relevant/materia				
		l issues are				
		included				
		2 Reference and				
		explanation of				
		materiality				
		setting or				
		reference				
		limited to a				
		broad statement				
		and stakeholder				
		perspective				
		introduced (e.g.				
		"issues material				
		to stakeholders				
		have been				
		considered")				
		3 Reference,				
		explanation of				
		materiality				
		setting and				
		stakeholder				
		perspective				
171	Ctatamant a manifest	introduced	1	1	1	1
17. Compl	Statement expressing	0 No reference	1	1	1	1
eteness	that all material aspects	1 Reference				
	are covered by the					
	report. If the conclusion states that					
	the report is in					
	conformance with the AA1000 principles					
	(Materiality,					
	completeness, and					
<u> </u>	- simple toness, and	l .	I			

JEL, 2(1), C-Y. Sam & N-C Tiong. pp.3-14.

			1	22 (8	10/)	
	(100/0)		(07/0)	%)		(69 %)
Total	<b>Maximum score = 27</b> (100%)	-	(89%)	18 (67	(78%)	(89
Total	Maximum saana – 27	conclusion)	24	10	21	24
		conclusion)				
		of the				
		considered part				
		are not				
		improvement				
		ns for				
		recommendatio				
		sentence, but				
		statement (more than one				
		2 Explanatory				
		one sentence				
		consists only of				
		conclusion				
		only if the				
		A 1 is assigned				
	assigned	performance").				
	responsiveness) a 0 is	XY's CSR				
	completeness, and	presentation of				
	AA1000 (Materiality,	a fair				
	to the 3 principles of	"XY's report is				
	conclusion but the conclusion solely refers	opinion of the assuror (e.g.,				
on	there is no general	expressing the				
conclusion/opini	assurance exercise. If	statement				
1	the result of the	1 Mere				
19. Genera	Statement expressing	0 No reference	2	1	1	2
	is assigned					
	reference and thus a 1					
	qualifies for a					
	responsiveness) this					
	completeness, and					
	(Materiality,					
	AA1000 principles					
	the report is in conformance with the					
	conclusion states that					
	and concerns. If the					
	stakeholder interests					
	them) for identifying					
stakeholders	procedures (or lack of					
siveness to	the organization's	1 Reference				
18. Respon	Statement referring to	0 No reference	1	0	0	1
	is assigned					
	reference and thus a 1					
	qualifies for a					

Source: Adapted from Perego and Kolk (2012)



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