



Navigational Space for the Absence of Sustainability Assurance in China

Journal:	<i>Accounting, Auditing & Accountability Journal</i>
Manuscript ID	AAAJ-04-2020-4514.R3
Manuscript Type:	Research Paper
Keywords:	Sustainability Reporting Assurance, Chinese SOE, Socio-Political Stability Logic, Navigational Space, Resistance to Assurance

SCHOLARONE™
Manuscripts

Navigational Space for the Absence of Sustainability Assurance in China

Abstract

Purpose - This case study presents a critical analysis of why and how corporate managers in China are reluctant to adopt sustainability reporting assurance (SRA) provided by externally independent third-party assurers, despite the fact that it is acknowledged as a value-adding activity globally.

Design/methodology/approach - A longitudinal case study was conducted from 2014 to 2019 in a Chinese central state-owned enterprise (CSOE), a pioneer in sustainability reporting practice since the mid-2000s, to collect first-hand empirical data on managerial perceptions of the adoption of external SRA. Semi-structured interviews with 25 managers involved in sustainability (reporting) practice were conducted. The interview data were triangulated with an analysis of archival documents and board meeting minutes pertaining to the undertakings of sustainability practices in the CSOE case study.

Findings - While managers recognize the benefits of adopting external SRA in enhancing the legitimacy of sustainability accountability, they oppose SRA because of their deep-rooted allegiance to dominant logic of sociopolitical stability in China. SRA risks the stability of the socialist ideology with which CSOEs are imbued. Any transformational approach to accepting a novel practice must be molded to gain control and autonomy, thereby maintain the hegemony of stability logic. Managers harness sustainability reporting as a navigational space to engage in internally crafted alternative manners in order to resist the rationality of external SRA.

Originality/value - The empirical analysis presents a nuanced explanation as to why internal managers have hitherto been reluctant to embrace the embedding of independent assurance into the sustainability reporting process. Prolonged fieldwork provides ample context-specific, intra-organizational evidence regarding the absence of SRA in Chinese CSOEs, which warrants more attention given their considerable presence in the global economy. In addition, the empirical analysis contributes to our understanding of the managerial capture of sustainability issues in a specific context of state capitalism and how organizations and individuals in an authoritarian regime interpret and respond to novel discourses derived from distinct institutional settings.

Key Words: Sustainability Reporting Assurance; Socio-Political Stability Logic; Navigational Space; Resistance to Assurance, Case Study; Chinese CSOEs.

1. Introduction

1
2 This study seeks to offer empirical evidence regarding the reluctance of Chinese central state-
3 owned enterprises (SOEs) to accept the integration of external assurance into their sustainability
4 reporting processes. Prior studies have acknowledged the critical role of SOEs' responses to the
5 global demand for sustainability practices (Bruton *et al.*, 2014; Lin *et al.*, 2020; Hsu *et al.*,
6 forthcoming). However, the current sustainability practices and reporting mechanisms are merely
7 used as impression and reputational risk management tools to maintain a legitimate status and thus
8 continue profitability-focused strategic objectives (Unerman and Chapman, 2014; Bebbington *et*
9 *al.*, 2008; Deegan, 2019). It barely drives organizational change in a more socially,
10 environmentally responsible, and sustainable manner. To address this criticism, corporations have
11 begun to employ independent sustainability assurance provided by professional bodies or
12 accounting firms (Channuntapipat *et al.*, 2019; Martínez-Ferrero and García-Sánchez, 2017a).
13 Sustainability reporting assurance (SRA) offered by external independent third-party assurers
14 serves as a credential for the materiality of sustainability reports and thereby re-construct more
15 trustworthy relationships with stakeholders (Boiral, 2013; Clarkson *et al.*, 2019; Junior and Best,
16 2017).

17
18
19
20
21
22
23
24
25
26
27
28
29 Although SRA services have incrementally gained momentum in practice (Channuntapipat *et al.*,
30 2020; Clarkson *et al.*, 2019), more recent studies have reported global stagnation in SRA services,
31 and the absence of SRA practices despite formal adoption (Farooq and De Villiers, 2017). This
32 contradicts the recent KPMG corporate responsibility reporting survey, which indicates that 71%
33 of the world's 250 largest companies have integrated SRA into their sustainability reporting
34 processes (KPMG, 2020, p. 24). Empirical and theoretical understanding of the absence of SRA
35 remains scarce in the existing literature. This study aims to fill this literature gap by providing
36 empirical evidence to augment our understanding of the absence of SRA in China, the largest
37 emerging country and the world's largest economy.

38
39
40
41
42
43
44
45
46
47 In the context of China, corporate social responsibility (CSR) and sustainability concepts were
48 "transplanted" from the Western context around the late-1990s, which led to various
49 CSR/sustainability-focused initiatives in the Chinese corporate world (Situ *et al.*, 2020; Parsa *et*
50 *al.*, 2021). In particular, the diffusion of sustainability-related practices (e.g., sustainability
51 reporting and relevant governance mechanisms) in China was reinforced through the continual
52 advocacy of various key stakeholders, such as political leaders (e.g., president and prime minister),
53 government authorities (e.g., Ministries of Commerce, Social Security, and Environmental
54 Protection), the State-owned Asset Supervision and Administration Commission (SASAC),
55 international and national professional bodies (e.g., Global Reporting Initiative, and United
56
57
58
59
60

1
2 Nation's Global Compact), industrial associations, and stock markets (i.e., Shanghai and Shenzhen
3
4 Stock Exchanges) (Marquis and Qian, 2014; Li and Lu, 2020).
5
6

7 Notably, since mid-2000s, a rapidly growing number of Chinese corporations, especially CSOEs,
8 embarked on sustainability reporting. Regardless of their international presence, with other
9 multinational peers having embraced SRA for years, approximately 4% of Chinese CSR and
10 sustainability reporting corporations have adopted external SRA services (Du and Gray, 2013;
11 KPMG, 2017; Liao *et al.*, 2018). For example, a few Chinese CSOEs, such as PetroChina and
12 COSCO, have adopted external SRA in sustainability reports since 2011; however, most CSOEs
13 remain reluctant to embrace SRA. Engaging with recent research on sustainability reporting
14 practices in emerging economies. This fieldwork case study of a Chinese CSOE attempts to answer
15 the following questions:
16
17
18
19
20
21
22

- 23 i. How and why do internal managers counter or perhaps resist demands to adopt external
24 SRA that their global peers have widely adopted?
25
- 26 ii. What mechanisms have managers devised to maintain allegiance to dominant socio-
27 political logic?
28
29
30
31

32
33 To this end, a prolonged case study was conducted in a Chinese CSOE whose senior management
34 officially pledged in the mid-2000s to invite external professionals to scrutinize their sustainability
35 reporting process but has yet to do so until recently. During the fieldwork, the decision-making
36 process regarding sustainability (reporting) practices was observed, and empirical data were
37 collected through interviews with 25 managers involved in decision-making regarding the practice
38 of accounting for sustainability. In addition, archival documents on sustainability-related practices
39 undertaken in the case organization over the past decade were analyzed. We develop a theoretical
40 bricolage that enables us to provide a nuanced explanation for why (i.e., reasons and concerns)
41 and how (i.e., conditions and motivations) executives within a Chinese CSOE resist external SRA
42 services.
43
44
45
46
47
48
49

50
51 Our study makes two major contributions to sustainability accounting and accountability literature.
52 First, we provide insight into the intra-organizational dynamics that hinder the adoption and
53 development of SRA for sustainability reporting in Chinese CSOEs (Tilt, 2018; Yang *et al.*, 2015).
54 Understanding the development of sustainability practices in SOEs is critical because they account
55 for a large portion of social and economic life in both developed and developing countries, such
56 as China, and appear to have greater capacity and motivation to address sustainability issues
57
58
59
60

1 through intensified social and environmental engagement (Hsu *et al.*, forthcoming). However, the
2 absence of SRA external scrutiny in SOEs' sustainability accountability practices leads us to doubt
3 their commitment to sustainable development. Our theoretical conceptualization enables us to
4 unpack hidden resistance to SRA in the Chinese context. Overall, while SRA has been
5 acknowledged as a value-adding activity globally, the Chinese CSOE in our case study remains
6 faithful to the deep-rooted socio-political stability logic by subtly resisting the demand for
7 externally sourced SRA.
8
9
10
11
12
13
14

15
16 Second, the empirical analysis enriches our understanding of the relevant role played by settled
17 institutional logic and organizational embeddedness of sustainability-related demands and
18 associated practices in a specific organization (Lepori and Montauti, 2020; Pache and Santos, 2013;
19 Herremans *et al.*, 2009). In the Chinese institutional setting, whilst the adoption of SRA practices
20 is recognized as substantiating the sustainability reporting process; nevertheless, it is envisaged as
21 a redundant, unrealistic change to the self-serving (and self-disciplinary) accountability
22 mechanism established in a CSOE. Internal actors (i.e., managers) in our case study organization
23 were able to insist on refusing to incorporate SRA into the sustainability reporting process due to
24 their allegiance to the prevailing logic of stability in an authoritarian regime. Moreover, our study
25 provides practical implications for practitioner policymakers and standards setters on the dynamics
26 behind the non-adoption of social auditing and assurance and broader sustainability-related
27 initiatives (Yang *et al.*, 2015; Belal *et al.*, 2013; Tilt, 2018).
28
29
30
31
32
33
34
35
36
37

38 In the next section, we review the existing literature on SRA to identify a gap in previous studies
39 on corporate reluctance to embed SRA practices into sustainability reporting processes. The
40 theoretical framework used to help make sense of the empirical evidence is then described in detail.
41 We then explain how qualitative fieldwork was conducted in the CSOE case study to collect
42 relevant data on sustainability reporting and external assurance. Subsequently, an analysis of the
43 empirical findings is presented, followed by a discussion and concluding remarks.
44
45
46
47
48
49

50 **2. Research Background and Relevant Literature**

51 **2.1. *The rise of sustainability practices in SOEs***

52 Academic interest in sustainability-related activities, such as social and environmental practices,
53 reporting, and auditing in SOEs, is growing (Hsu *et al.*, forthcoming; Li and Belal, 2018; Situ *et al.*
54 *et al.*, 2021; Marquis *et al.*, 2017). This study focuses on SOEs because the last decade has witnessed
55
56
57
58
59
60

1 a remarkable resurgence of SOEs¹ worldwide, and SOEs remain to underpin social and economic
2 development globally (Bruton *et al.*, 2014; Lin *et al.*, 2020; Hsu *et al.*, forthcoming). More
3 importantly, recent literature recognizes that, compared with privately owned firms, SOEs exhibit
4 more capacity and motivation to engage in social and environmental sustainability activities (e.g.,
5 CSR reporting, environmental management systems, and sustainability policies) (Hsu *et al.*,
6 forthcoming; Marquis *et al.*, 2017). Regarding Chinese SOEs, it is unclear whether their
7 engagement in CSR and sustainability practices is genuinely aimed at maximizing social welfare
8 due to their public ownership or merely a means employed by “politician” executives to improve
9 their reputation and career promotion in the socialist political system (Li and Lu, 2020; Luo *et al.*,
10 2016; Marquis and Qian, 2014).

11
12
13
14
15
16
17
18
19
20
21 Despite contentious views on the motives of SOEs engaging in sustainability activities, previous
22 studies underscore the interactive effects of institutional, organizational, and individual
23 characteristics in the initiation of sustainability accounting and reporting practices in Chinese
24 SOEs (Li and Belal, 2018; Situ *et al.*, 2021; Zhao and Patten, 2016). Since the early-2000s, the
25 central government of China has emphasized the significance of CSR and sustainable development.
26 The government and its affiliates are key instigators encouraging companies to implement
27 sustainability practices. Such a declaration becomes a subtle mechanism for the government to
28 exert pressure on managers to integrate a sustainable development agenda into organizational
29 practices. Even though the sustainability agenda is not exercised coercively, the strong
30 governmental influence on CSOEs appears to have triggered various initiatives to disseminate
31 CSR and sustainability principles in China (Yang *et al.*, 2015, Zhao and Patten, 2016). Government
32 dominance in CSOEs’ sustainability practices manifests itself as an invisible or internalized form
33 of power (Temper *et al.*, 2018). Despite the transformation of CSOEs’ corporate governance as a
34 result of the 1980s reform², SOE operations and decision making remain closely controlled by the
35 government. The Chinese government owns more than 90% of the SOEs (Jiang and Kim, 2020).
36 The appointment of senior managers in SOEs is at the government’s discretion. In 2017, there
37 were 75 Chinese CSOEs in the Fortune Global 500 and more than 150,000 SOEs governed by
38 provincial or municipal-level government agencies throughout China (Lin *et al.*, 2020).
39
40
41
42
43
44
45
46
47
48
49
50
51

52
53 ¹ Globally, SOEs contribute to more than 10% of GDP, and more than 20% of global equity market value.
54 More than 10% of world’s largest companies are SOEs which generate total sales of more than 3.6 trillion
55 dollars in 2011. SOEs exist across the world, from Africa, Asia and Latin America to North America and
56 Europe (Kowalski *et al.*, 2013).

57 ² For a comprehensive review of the three major phases of reform in Chinese SOEs and their socio-political
58 and economic significance in China, please refer to Lin *et al.*, (2020). The reforms have led to some
59 improvement of corporate governance mechanisms in SOEs incorporate modern corporate
60 governance mechanisms (e.g., Board of Directors, various managerial committees, etc.).

Li and Belal (2018) provide further evidence that senior executives and managers play a significant role in initiating stand-alone CSR reporting in a Chinese CSOE. They argue that both global and domestic institutional factors have induced political sensitivity and the capability of internal actors to concur with the central government's agenda to drive CSR reporting decisions in SOEs (Li and Belal, 2018). Recently, the central government has used symbolic power of regulators, shareholders, and appointers of CSOE executives to imbue political ideology into the organization and to induce managers' consensus and habitus in promoting environmental reporting practices (Situ *et al.*, 2021). The discourse analysis of seven Chinese firms demonstrates that corporations, including CSOEs and private companies, have no option but to respond to the government's politically infused environmentalism ideology to accrue symbolic capital, social position, and ultimately more economic capital in the "state capitalism" (Situ *et al.*, 2021, p. 3). Luo *et al.* (2017) evidenced that, due to the central government's political advocacy for CSR and sustainability, CSOEs (with close ties to the central government) tend to adopt CSR reporting more quickly.

Additionally, Li and Lu (2020) argue that although the SOEs' global experience plays an integral part in their sustainability initiatives, the political ambitions of local government politicians and the career pursuits of senior managers (e.g., chairman and CEOs) are the most important drivers for implementing CSR and sustainability practices in Chinese SOEs. These findings are consistent with Marquis and Qian's (2014) finding that Chinese firms tend to actively engage in CSR reporting practices when their owners or senior managers are members of political councils, such as the National People's Congress and the Chinese People's Political Consultative Conference. In summary, the literature suggests that the pressure for sustainability performance (e.g., social and environmental reporting) is prominent, inevitable, and irresistible in the Chinese context. In Chinese SOEs, socio-political and institutional pressures, as well as formal and informal social norms, shape strategic orientation and influence corporations to adopt sustainability practices.

2.2. *The presence and absence of SRA adoption*

Existing SRA literature has examined various motivating factors for SRA adoption in different corporations and the effects of SRA in different organizations and institutional contexts (Clarkson *et al.*, 2019; Tyson and Adams, 2019). Generally, most firms adopt SRA because of increasing expectations, demands of relevant stakeholders, and broad institutional pressures (Braam and Peeters, 2018; Martínez-Ferrero and García-Sánchez, 2017; Sheldon and Jenkins, 2020). In addition, firms may use SRA to sustain or strengthen corporate reputation and competitive advantages, as well as avoid potential risks and missed opportunities (Kend, 2015; Martínez-Ferrero and García-Sánchez, 2017). Moreover, firms adopt SRA as a symbolic or strategic activity

1
2 in the process of legitimizing holistic and sustainability-related projects in corporations
3
4 (Channuntapipat *et al.*, 2020, Braam and Peeters, 2018).
5
6

7 Numerous empirical evidence suggests that the SRA service provided by the Big Four professional
8 accountancy firms can enhance the credibility and reliability of sustainability reports; hence,
9 increasing stakeholders' confidence in using the information to make more informed decisions
10 (Michelon *et al.*, 2019; Steinmeier and Stich, 2019). In addition, SRA may mitigate information
11 asymmetry between corporate management and various stakeholder groups, thereby reducing the
12 cost of equity capital and the forecasting errors of financial analysts (Martínez-Ferrero and
13 García-Sánchez, 2017; Reimsbach *et al.*, 2018; Rivière-Giordano *et al.*, 2018). Nevertheless,
14 extant SRA services and assurance statements are accused of being incomplete, often immaterial,
15 and only partially conforming to specific assurance standards and auditing procedures (Smith *et*
16 *al.*, 2011; Wong and Millington, 2014).
17
18
19
20
21
22
23
24
25

26 Nevertheless, previous studies have mainly focused on SRA adoption by firms in developed
27 countries, whereas SRA research in emerging economies, such as China, is limited. One study by
28 Liao *et al.* (2018) offers valuable evidence on existing CSR assurance adopters in China. This
29 study reveals that corporate characteristic (e.g., the board of directors) impact CSR adoption in
30 Chinese companies. However, they also report that only approximately 4%, 83 out of the 2,054
31 firms in the sample, have adopted external SRA (Liao *et al.*, 2018). Although the authors explained
32 that the board of directors plays a decisive role in voluntarily using third-party assurance in CSR
33 reporting practice, the reasons why most firms (96%) in China resist accepting SRA services
34 deserve further investigation. Notably, there is a dearth of empirical studies investigating the
35 phenomenon that most sustainability reporting organizations, particularly those in emerging
36 economies, have yet to adopt SRA (KPMG, 2017; Tyson and Adams, 2019).
37
38
39
40
41
42
43
44
45

46 Darus *et al.*'s (2014) study represents an early attempt to explore the impediments of embedding
47 SRA into organizational contexts. Through an online questionnaire survey, the study suggests that
48 while SRA seems to have become a prevalent practice, the adoption or rebuttal of SRA is
49 fundamentally determined by the attitudes and subjective norms of internal organizational actors
50 (e.g., senior managers) (Darus *et al.*, 2014). Fear of public scrutiny and criticism, adverse effects
51 on corporate reputation, the cost of undertaking complicated SRA engagement, the absence of
52 agreed standards, mandatory regulation, and other coercive pressures are among the barriers
53 preventing firms from embedding SRA (Darus *et al.*, 2014). Overall, there is limited understanding
54 of why there is a lack or absence of SRA adoption in emerging economies. Given the nature of
55
56
57
58
59
60

1 public ownership for maximizing social welfare, we draw attention to the role of SOEs in
2 implementing relevant practices to address sustainability issues in China, which is the largest
3 emerging and world's upcoming largest economy, in our study.
4
5
6
7

8
9 This study aims to offer a nuanced understanding of why and how the interplay of an institutional
10 script and organizational factors results in individual actors persistently resisting embracing SRA
11 as a component of the sustainability reporting process in Chinese CSOEs. We use a theoretical
12 conceptualization of hidden resistance to SRA practices to investigate how and why SRA remains
13 absent in Chinese CSOEs, which have led sustainability reporting practices in China since the mid-
14 2000s.
15
16
17
18
19

20 21 **3. Conceptualizing Hidden Resistance to SRA in China**

22 **3.1. *Allegiance to socio-political stability logic***

23 Individuals and organizations are guided by institutionalized field-specific norms, values, and
24 practices that cohere in institutional logic (Thornton and Ocasio, 2008). Human conduct is
25 determined by sociocultural norms and specific institutional logics, which construct an
26 institutionalized pattern of actions (Scott, 2013; Schneider, 1976). Individual members of an
27 organization frequently enact societal scripts and norms in their organizational life (Thomas *et al.*,
28 1987). Individual choices, motivations, and purposes are not entirely autonomous. They implicitly
29 and explicitly subscribe to constitutive rules and sociocultural norms as guidelines for their
30 decisions in any situation (Berger and Luckmann, 1967, Scott, 2013). Therefore, individuals'
31 allegiance to institutionalized norms influences how they respond to demands and pressures.
32
33
34
35
36
37
38
39
40

41 Since the founding of the People's Republic of China in 1949, the logic of socio-political stability
42 has governed all aspects of organizational operations and facets of individual life (Feng, 2013;
43 Zeng, 2015). Stability logic entails that any decisions and actions proposed by organizations (e.g.,
44 companies and public sectors) be scrutinized by relevant government agencies to ensure that they
45 are consistent with the government's political ideology and enhance, or at least do not affect, the
46 ruling legitimacy of the Chinese Communist Party (CCP) (Howell, 2012; Schubert and Ahlers,
47 2011). Any threat to the government's control in the social and economic spheres will be interfered
48 with, neutralized, or terminated. Over the last few decades, the CCP's political ideology has led
49 governments at all levels to dominate companies' perceptions of practices and their strategic
50 decisions that impact the accumulation of symbolic and economic capital (Situ *et al.*, 2021).
51 Maintaining socio-political stability appears to not only suit a fledgling country after China's
52 independence in the late-1940s when socio-political stability was prioritized, but also played an
53
54
55
56
57
58
59
60

1
2 important role in achieving rapid economic growth over the last decades. SOEs, in particular, are
3 the most important organization in which politically important stability logic can be maintained.
4 For example, to ensure the pervasive implementation of stability logic and other political
5 ideologies, all senior executives of SOEs are selected and appointed by the CCP-led State Council.
6 Moreover, all of them have political standing in the CCP committee, and their promotion is
7 contingent upon their loyalty and conformity to the party's political orders.
8
9
10
11
12

13
14 Organizations and individuals in an authoritarian regime like China's naturally follow a political
15 ideology and, more specifically, stability logic in their daily life (Howell, 2012; Raynard *et al.*,
16 2013). This is not surprising given that organizational members often serve as carriers of
17 constitutive logic (Pache and Santos, 2010). Any projected plans and decisions for future changes
18 must adhere to institutionalized norms and values (Friedland, 2018). Attachment to
19 institutionalized scripts influences how individuals and organizations evaluate and respond to
20 external/environmental stimuli that necessitate organizational changes (Almandoz, 2014). Any
21 decisions for organizational change must conform to settled logic (Liebman and Milhaupt, 2015).
22 It forms the logical properties and structures of a stream of individual thoughts, actions, and
23 decisions (Innis, 2004, Polanyi, 1966).
24
25
26
27
28
29
30
31
32

33 Indeed, Chinese firms and internal actors are aware that strong ties to state power are critical to
34 organizational survival and prosperity (Milhaupt and Zheng, 2015; Sheng *et al.*, 2013). The
35 dominant stability logic somehow rules individual and organizational actions (Pearson *et al.*, 2021).
36 The logic of stability is clearly enacted and embodied in how individuals choose to operate and
37 what organizations sign up for. Individual managers and organizations in the Chinese context carry
38 stability logic as institutionalized norms. They embed and enact them in all aspects of
39 organizational decisions with pride (Voronov and Vince, 2012). The overarching logic of stability
40 in the Chinese context becomes tacit logic that influences an organization's readiness to accept
41 any ideas or external pressures to change.
42
43
44
45
46
47
48
49

50 According to Bourgoin *et al.* (2020), any pressure for change in such a politically adverse context
51 often engages in legitimacy work to gain organizational members' acceptance and support for their
52 initiatives, including in the context of sustainability assurance practitioners (O'Dwyer, 2011;
53 Canning *et al.*, 2019; Andon *et al.*, 2015; Farooq and De Villiers, 2019). However, organizational
54 actors might resist demands for such undesirable changes as they contradict or threaten established
55 institutional logic and social values (Wright *et al.*, 2017; Glynn and Lounsbury, 2005; Marquis
56 and Lounsbury, 2007; Malhotra *et al.*, 2021). Resistance might occur in the context of growing
57
58
59
60

1 pressures to accept a social and environmental accounting agenda and the demand for
2 sustainability assurance because strong internal forces drive individuals in organizations to adhere
3 to the prevailing profit-maximizing logic (Bouten and Everaert, 2015). Individual organizational
4 members may be adamant about settled logic or interpretation and resist engaging in seemingly
5 insignificant discursive practices (Harding *et al.*, 2017). As discussed in the following subsection,
6 allegiance to the embedded logic may induce logic-based resistance.
7
8
9
10
11
12
13

14 **3.2. *Harnessing a navigational space to resist external SRA***

15 Organizations under pressure to change often engage in ways that enable them to regain control
16 and autonomy by developing a navigational space, which constitutes discursive conditions or any
17 transformational approach that ensure the same signs of change can be appropriated, translated,
18 rehistoricized, and read anew (Palpacuer and Seignour, 2020; Moje *et al.*, 2004; Keenan and
19 Miehl, 2008). By doing so, organizational members can subtly resist the pressures for change by
20 creating a space that allows them to navigate the pressure for change or to bridge or expand the
21 boundaries between the organization's settled logic and the new discourse for change (Barton and
22 Tan, 2009). The navigational space allows them to negotiate different discourses and generate new
23 knowledge or counter-narratives. Such a subtle way of resisting enables organizational members
24 to share, develop, and leverage discursive and material resources to respond to pressure for
25 hegemonic transformation (Palpacuer and Seignour, 2020). Resistance manifests as deep-seated
26 struggles over certain issues that clash with settled logic (Fleming and Spicer, 2008).
27
28
29
30
31
32
33
34
35
36
37

38 A navigational space to pressures allows resistance to be concealed in many ceremonial aspects of
39 individual acts and organizational decisions (Courpasson, 2017; Kelley, 1993; Contu, 2008). The
40 navigational space provides an obscured or veiled means of resisting "intersubjective relations and
41 other quiet subterranean realms of organizational life" (Fleming and Sewell, 2002, p. 869). Elite
42 or individual actors in firms may engage in "decaf resistance" (Contu, 2008), or subtle/discreet
43 (Ybema and Horvers, 2017), hidden/indirect (Fleming and Sewell, 2002), or covert in any modes
44 of interstitial and subterranean acts of resistance (Collinson, 2003; Collinson and Ackroyd, 2005;
45 Scott, 2007; Putnam *et al.*, 2005). The act of subtle resistance is obstructed in what acts seemingly
46 accommodate demands or responses to societal pressures. Managers may use accounting tools as
47 navigational spaces to subtly and creatively resist (Allain *et al.*, 2021).
48
49
50
51
52
53
54
55
56

57 In different organizational contexts, superficial responses or subtle mixes of compliance and
58 resistance to the demand for changes in accounting practices have been observed (McNally and
59 Maroun, 2018; Allain *et al.*, 2021). In the context of the sustainability agenda, internal actors'
60

1
2 resistance may be manifested in the adaptation and learning of sustainability strategies (Dyball *et*
3 *al.*, 2015). Silvola and Vinnari (2021) argued that institutional actors undertake political work
4 induced by market logic to resist mandatory sustainability assurance. The navigational space for
5 subtly resisting allows implicit binary opposition, which ensures compliance to organizational
6 control processes, while also providing an effective resistance space to such mechanisms of control
7 (Mumby, 2005, Pfeiffer, 2016). In such conditions, compliance and resistance coexist, and
8 contradiction and compromise are complex and often contradictory dynamics (Thomas and Hardy,
9 2011; Thomas *et al.*, 2011).

16
17 Studies show how accounting functions as a navigational space of resistance or counter-action as
18 actors are caught in dialectical workplace control engagements (Yang *et al.*, 2021; Fukofuka and
19 Jacobs, 2018). Unwanted accounting and finance changes may induce private/internal and
20 public/external forms of resistance (Broadbent *et al.*, 2001; Alawattage and Wickramasinghe, 2009;
21 Jeppesen, 2010). In a sustainability transformation agenda, navigational space also enables
22 organizational actors to engage in subtle and apparent resistance to cope with complex power
23 relations and socio-political conflict (Temper *et al.*, 2018). Navigational space allows actors to
24 resist coercive and subtle mechanisms behind the formal mandate for sustainable transformation
25 (Saravanamuthu, 2004; Avelino and Rotmans, 2011; Partzsch, 2017). For example, in navigating
26 a space to resist, organizational actors may use rhetoric to disguise the absence of external SRA.
27 Studies show how they withstand the employment of external SRA by arguing that such assurance
28 is simply a restricted check of the sustainability report content (Farooq and De Villiers, 2019),
29 which has a superficial impact on promoting credible reporting (Gürtürk and Hahn, 2016).

39
40
41 In certain jurisdictions, the influence of socio-political logic or powerful government/actor groups
42 may induce discursive practices, internal control, or a more comfortable alternative to SRA
43 assurance (Silvola and Vinnari, 2021; Gillet, 2012). Navigational space allows actors to
44 simultaneously resist both subtle and apparent ways (Dyball *et al.*, 2015; Milne *et al.*, 2009); thus
45 enabling individuals to present frontstage compliance with backstage resistance or vice versa
46 (Ybema and Horvers, 2017). In such a context, control or pressure to change and power to resist
47 or act in liberating ways are caught in a deadly embrace (Contu, 2008). In our case, SOEs recognize
48 the global pressure to implement SRA practices/reporting and assurance processes. Subtle
49 resistance occurs because the requirement for SRA assurance contradicts the stability logic. The
50 involvement of external assurance providers may pose a potential threat to the stability of SOEs
51 in China. Resistance to the demand for SRA assurance may be implicitly represented in how
52 individual members of an organization engage in subtle oppositional strategies (Prasad and Prasad,
53
54
55
56
57
58
59
60

2000). Our study seeks to conceptualize how managers engage in subtle resistance by reframing alignment to the demand of SRA assurance while maintaining allegiance to socio-political stability logic.

4. Methodology and Research Methods

A qualitative fieldwork case study approach was undertaken in 2014 to collect empirical evidence regarding corporate/managerial resistance to SRA in a Chinese SOE, which is anonymously named Chinergy, operating in the energy sector. During fieldwork in Chinergy, the lead author personally observed the entire process of preparing the stand-alone sustainability report, interviewed nearly all decision makers collectively determining voluntary CSR/sustainability practices, and analyzed previous sustainability reports and archival documents about the decision-making of CSR/sustainability issues. In addition, additional follow-up field visits and interviews were conducted in 2019 to provide a fuller picture of the collective decision-making process regarding the non-adoption of SRA in the case organization.

We selected Chinergy as our case study organization because it has been a pioneering CSOE in China's sustainability practices. The stand-alone sustainability reporting process in Chinergy involves all departments in its headquarters; therefore, providing a suitable research context for observing and collecting information regarding the sustainability-related decision-making process. This will help us fully understand how actors within SOEs perceive and interpret the adoption of SRA that has been embraced by their global peers for many years, and why they have consistently avoided it. More importantly, with the publication of the first sustainability report in 2006, Chinergy's senior management officially pledged to embed SRA into the reporting process; however, they remained reluctant until 2022. This study aims to answer the question of why this was the case.

To address this research question, we adopted an engagement research approach to investigate Chinergy's endurable resistance to accepting external SRA services that its global peers have regularly adopted for many years. We obtained an in-depth theoretical understanding of the social accounting agenda and managerial capture of the accounting and reporting processes within a specific organizational context by engaging with the organizations and internal actors (i.e., managers and employees) (Adams and Larrinaga, 2007; 2019). In this case study, we conducted a series of semi-structured interviews and informal conversations with 25 managers involved in sustainability (reporting) practices to ascertain the reasons for Chinergy's prolonged resistance to the integration of SRA into its sustainability reporting processes. Data collection was conducted

1
2 in two phases. The initial round of data collection was conducted in 2014 as part of a large research
3 project investigating sustainability reporting practices in Chinergy. In 2019, we conducted 11
4 follow-up interviews with key personnel to trace their consideration of external assurance on
5 sustainability reporting.
6
7
8
9

10
11 Initially, the lead author obtained authorized access to conduct fieldwork in Chinergy. To build
12 trust with actors involved in the sustainability reporting process, the lead author worked as a
13 volunteer (unpaid) member of its Sustainability Report Editorial Team (SRET) from February to
14 June 2014, and hence had a chance to engage with the team through the entire process of producing
15 a stand-alone sustainability report. During fieldwork, the authors maintained a neutral academic
16 investigator position as far as possible. During the prolonged fieldwork, we were able to observe
17 first-hand how sustainability reports were produced and made notes regarding their perceptions of
18 SRA services provided by various existing assurers. Our research responds to the recent call for
19 increased engagement and field research in SEA (Adams and Larrinaga, 2007; 2019). Through
20 prolonged fieldwork, we were able to achieve our main objectives of obtaining an authentic, in-
21 depth understanding of managerial attitudes towards adopting SRA in the CSOE.
22
23
24
25
26
27
28
29
30

31
32 In addition to the face-to-face interaction with relevant personnel, the author gained access to
33 archive documents and board-level meeting minutes to analyze how the chairman, CEOs, and
34 middle-level department managers consider SRA services. To maintain the variability and
35 reliability of our empirical data, the author acts as a passive observer to minimize the impact of
36 others on the authors' judgement and analysis (O'Dwyer, 2004; Bédard and Gendron, 2004).
37
38 Except for two occasions when informants refused to be recorded, the majority of interviews were
39 audio-recorded.
40
41
42
43
44

45
46 However, although SRET has repeatedly mentioned adopting SRA services in the board meeting,
47 until mid-2019, Chinergy has not approved the proposal. In case the managerial perspectives on
48 SRA evolved after 2014, we planned to undertake up-to-date interviews with 11 influential
49 decision-makers during the summer of 2019. In the second-round field visit, the informants were
50 directly asked why professional SRA remained a vacuum in Chinergy's sustainability reporting
51 process, and if there were any changes in their perception of SRA services since the last fieldwork
52 period in 2014. All the follow-up interviews were recorded. More detailed interview information
53 is illustrated in Appendix A. Once again, Chinergy's published sustainability reports, relevant
54 archival documents, and memos recorded during sustainability practice meetings were also
55
56
57
58
59
60

1 analyzed to instantiate and supplement the managerial discourse regarding SRA after the initial
2 fieldwork in 2014 (Grafton *et al.*, 2011; Parker, 2014; Yin, 2009).
3
4
5

6
7 These theoretical arguments serve as a framework by which our empirical data can be sufficiently
8 examined. Our data are derived from managerial discourse via interviews and documentary
9 materials, with the primary objective of ascertaining why Chinergy's internal managers formed
10 their different insights into the necessity and relevance of SRA and ultimately resisted adopting it
11 in sustainability reporting processes over the last decade or so. To this end, we coded the empirics
12 by categorizing distinctive perceptions and interpretations of internal actors as to: (i) the prominent
13 sustainability reporting practice and the advent of the discourse of SRA in the Chinese context;
14 (ii) the logic of socio-political stability and its impact on the development of SRA in the SOE
15 sector and the Chinese context at large; (iii) the influence of stability logics on their reluctance to
16 accept external SRA services; (iv) how they navigate the increasingly important SRA service in
17 global peers and growing demands from stakeholders; and (v) the prospective outlook on SRA for
18 sustainability reporting practices in Chinese corporations.
19
20
21
22
23
24
25
26
27

28
29 Initially, the interview data were translated from Chinese to English so that the authors could
30 conduct further analysis and discussion. During the translation and initial transcription, the main
31 themes were identified, and relevant managerial discursive quotations were classified accordingly.
32
33 The first round of data coding generated 76 pages of transcripts and 11 themes relating to why
34 individual managers considered SRA something they should avoid. The second round of data
35 analysis aimed to reduce the dataset with the specific purpose of summarizing the most relevant
36 quotes, specifically focusing on managers' perceptions and reactions to SRA practices. The last
37 round synthesized various managerial discourses using the current study's framework of hidden
38 resistance to SRA (O'Dwyer, 2004; Hitt *et al.*, 2007). The empirical analysis is presented in the
39 subsection that follows.
40
41
42
43
44
45
46
47

48 **5. Empirical Analysis**

49 **5.1. Advent of SRA discourse and the allegiance to a socio-political logic of stability**

50 Chinese SOEs began voluntarily initiating CSR and sustainability reporting in the mid-2000s,
51 trailing many other global peers by more than a decade. The external SRA offered by third-party
52 independent assurers caught the eye of Chinergy's management from the outset of its sustainability
53 reporting. However, our fieldwork revealed that implementing sustainability reporting within
54 Chinergy has never been easy and smooth. The process remains primarily controlled by the
55 Chinese government, which has a substantial stake in SOEs, as expressed by informant I14:
56
57
58
59
60

1
2 “We must admit that social and political stability is fundamental for economic development in
3 a Socialist country. The central government has experimented with various policies and
4 strategies to boost national development. We cannot ignore the fact that SOEs are historically
5 and realistically vital for the socio-political stability and continual development of the country.”
6
7
8
9

10 Based on our empirical evidence, stability emerges as a prevailing institutional order under the
11 close control of socialist governments. Any potential threats to national interests must be mitigated.
12 Maintaining the stability of the socialist market economy has become a settled institutionalized
13 norm, and the logic of stability is dominant in how SOE implements SRA. As claimed by I2,
14
15
16
17
18

19 “CSR/sustainability reporting has been adopted in Chinergy for 13 years; we have accumulated
20 substantial first-hand experience and clearly understood what we should do in the process.
21 SOEs underpin the preliminary phase of a socialist market economy. Chinergy must continue
22 operating in the energy industry and maintain its global business activities; anything that could
23 pose a threat to its operation needs to be prohibited.”
24
25
26
27
28

29 As discussed by I2, stability logic has often conflicted with the logic of sustainability reporting
30 and assurance practices over the last few decades. Individuals in China refuse to adopt SRA fully
31 and frame its implementation as “a voluntary, self-regulated accountability process whereby
32 internal management has flexibility and discretionary power to determine what to report, to whom
33 it reports, and how the reporting process should work in their respective organizations,” as
34 contended by I5.
35
36
37
38
39
40

41 Several managers possessed a strong conservative attitude towards making changes at Chinergy.
42 Allegiance to stability logic influences their acceptance of changes to routinized organizational
43 processes and structures, including sustainability reporting-related practices. The settled logic for
44 maintaining stability drives managers’ fear of uncontrollable social upheavals, or overwhelming
45 external forces and pressures, as critical pre-conditions for an organization to initiate substantive
46 changes. They argue that accepting external SRA services is a strategy used by some Chinese
47 corporations to win CSR-themed award schemes that require an assurance statement to the
48 sustainability report. They view it as a shortcut in presenting a superficial image of being socially
49 and environmentally responsible corporations, as I3 stated:
50
51
52
53
54
55
56
57
58
59
60

1
2 “[we are not like] other companies [that choose to] verify their sustainability report to gain
3 rewards and enhance their corporate reputation; I do not believe they use external verification
4 to improve the quality of sustainability reports.”
5
6
7
8

9 Managers also argued that all aspects of Chinergy’s operation are crucial to the national
10 development strategy; therefore, an external intervention was viewed as unacceptable and a
11 potential threat to the stability of the Chinese context. As reported by I1:
12
13
14

15
16 “[...] the operations of large SOEs are relevant to national policymaking, social stability, and
17 economic prosperity [...] we cannot allow outsiders to touch information about our internal
18 operations. External verification of SOEs should be cautiously undertaken because our
19 confidential information has been stolen many times over the past several decades [...] Energy
20 corporations are crucial for China’s economic and societal development; we have not been
21 prepared to accept third-party assurance services.”
22
23
24
25
26
27

28 Given the current socio-economic and political environment in which CSOEs are an integral part,
29 it appears that most internal actors viewed the adoption of external SRA services to be
30 inappropriate, or even forbidden, for Chinergy. As I25 argues, many managers have realized the
31 importance of verifying sustainability reporting, but they are concerned that SRA providers will
32 become troublemakers, disrupting Chinergy’s normal operation [...] the price for SRA service is
33 too high to deserve Chinergy’s acceptance”. For them, Chinergy remains a strategically significant
34 SOE whose industry operations and administrative processes should not be overexposed to the
35 public. Individual managers considered the exposure of information on its internal structure,
36 process, and operation as a threat to social stability, economic prosperity, and national
37 development in an emerging economy, such as China.
38
39
40
41
42
43
44
45

46
47 In addition, most managers appear to believe that additional external verification will not affect
48 the internal governance system of Chinergy, as internal interventions often take place to maintain
49 the allegiance to stability logic. Many managers asserted that given SOEs’ significant position in
50 Chinese society and economy, it is highly likely that leaders would like to influence the verification
51 results. As reported by I9, “if our leaders were unhappy with the assurance statement, they could
52 manipulate it by applying their power and authority”. Assurance ultimately results in bureaucracy
53 and formalism, adding no substance to prospective sustainability practices.
54
55
56
57
58
59
60

1
2 “[...] we need to do everything based on the actual national reality. Large corporations
3
4 intervene in and manipulate the current assurance of financial reports along with sustainability
5
6 reporting. Therefore, it is useless and meaningless to introduce [independent] SRA.” (I24)
7
8

9 Because of the CSOEs' influential position in the Chinese context, it was alleged that they would
10
11 have the power to intervene in assurance work to ensure stability. Chinergy's managers argue that
12
13 an assurance process can easily be manipulated. In their view, the SRA could become a ceremonial
14
15 process, resulting in a waste of resources (e.g., time and money) in the existing organizational
16
17 governance system, which is inefficient compared with other global enterprises. Like many
18
19 emerging or less-developed countries, the state or central government intentionally crafts and
20
21 maintains institutional orders by supervising organizational and individual actions so that its
22
23 political authority and ruling power are not jeopardized (Lin *et al.*, 2020; Luo *et al.*, 2017; Song,
24
25 2018).

26 Our empirical investigation reveals managerial reluctance and resistance to embedding SRA in the
27
28 sustainability reporting process in Chinergy. As stated by one of the managers (I3) “[...] when it
29
30 comes to financial, social, and environmental, or any other reporting or information disclosure to
31
32 outsiders, our principle is clear that we only report what we would like the outsiders to know,
33
34 instead of what they would like to know. This is what we [SOE insiders] have been following
35
36 when communicating with relevant stakeholders. Otherwise, we will be in trouble and must avoid
37
38 that.”

39 Overall, allegiance to stability logic shapes what is deemed inappropriate and risky changes to
40
41 sustainability reporting practices. As an authoritarian regime, exterior examination, inspection,
42
43 and verification of the operations of significant sector organizations, such as CSOEs, are perceived
44
45 as an intervention in political affairs and a potential threat to stability in China. Stability logic
46
47 drives managers' awareness of the possibility of leaking confidential and strategic information
48
49 during the assurance process, as discussed further in the following subsection.

51 52 **5.2. Harnessing a navigational space to resist pressure from SRA discourse**

53 Chinergy's CEO, in a press conference for the publication of its first sustainability report in 2006,
54
55 officially declared the organization's intention to incorporate external SRA into the process of
56
57 sustainability reporting: “[...] we are delighted to announce Chinergy's decision to produce a
58
59 stand-alone sustainability report to the public [...] and will engage with external verification
60

1
2 shortly to improve our SR processes and make the report more reliable, credible, and readable for
3 the stakeholders.” (Excerpts from the CEO’s speech on inaugural sustainability reporting)
4
5
6

7 Despite the CEO’s claimed propensity to integrate SRA into sustainability reporting, Chinergy’s
8 allegiance to stability logic ultimately inhibits its implementation. From our analysis, the spirit of
9 maintaining the internal secrecy of CSOEs and national interest induces the development of a
10 navigational space to respond to the pressure for change in their sustainability reporting. Different
11 rhetoric is offered to ensure that Chinergy could show the same signs of change in their
12 sustainability reporting practices, or seemingly adopt SRA but subtly engage in ways that the
13 assurance process can be appropriated, translated, re-historicized, and read anew (Palpacuer and
14 Seignour, 2020; Moje *et al.*, 2004; Keenan and Miehl, 2008).
15
16
17
18
19
20
21
22

23 **5.2.1. Rationalizing the skepticism and subtle resistance to the demand for external assurance**

24 Despite acknowledging the value of adopting SRA, managers express skepticism about the
25 necessity and appropriateness of having sustainability reporting assured by independent third
26 parties. A department manager (I24) argued that “[...] it is a bit ridiculous to accept external
27 verification of our sustainability practice and reporting because we have no idea how it works, and
28 we are not ready to be scrutinized; the cost of having the assurance should not be a problem, but
29 is it necessary? I do not think so [...] we refuse the extra burden on our busy routine.” Chinergy
30 managers, represented by I24’s argument above, provide different rationales to justify their
31 resistance to external SRA. The skepticism toward the independent verification of their
32 sustainability reporting process reflects the fear that such an assurance process will harm the
33 stability logic. A bad experience that Chinergy had in the past, as narrated by I4 below, becomes
34 a strong ground from which to refuse to engage with an external assurance process. The risk of
35 unwanted leaks in internal matters or sensitive affairs becomes a strong rationale for CSOE to
36 refuse external assurance for sustainability reporting. As argued by I4:
37
38
39
40
41
42
43
44
45
46
47

48 “We learn lessons as we undertake the reporting [...] when we first prepared sustainability
49 report, we did include information against the Global Reporting Initiative Sustainability
50 Reporting Standard 2.0, and we honestly reported some negative news about our accidents and
51 pollution. However, over the night, Chinergy became the target of attack by the public. That
52 was a nightmare; our top executive and even the central government were concerned about the
53 public reaction to SOEs’ social responsibility. After that, we stopped reporting sensitive
54 information to the public [...] no matter what, we must be in control.”
55
56
57
58
59
60

1
2 In the past, bad experiences of this nature further vindicate the fear of compromising or putting
3 the stability logic at risk. Managers seem unconvinced that external verification would add value,
4 arguing that sustainability performance is difficult to verify. Chinergy's management highlighted
5 the multifaceted nature of the existing structure of sustainability practices and the absence of a
6 consensus about a universally accepted standard and procedure for undertaking meaningful SRA.
7
8
9
10 As stated by I19:

11
12
13
14 "We did reach out to some CSR and sustainability reporting assurers, and we realized that it is
15 pre-mature to engage with current assurers because they cannot clearly explain what standard
16 they use in carrying out the assurance work in Chinese companies. Undoubtedly, CSOEs differ
17 from Western corporations in their identity and mission to underpin the nation's prosperity and
18 socio-political stability. If they do not have a plausible made-to-measure assurance standard for
19 Chinese corporations, how could we prepare relevant documents or paperwork for their
20 verification?
21
22
23
24
25
26
27

28 The argument of the Chinergy manager (I19) above represents further evidence of strong
29 allegiance to stability logic. They challenge the lack of standardization in the external SRA process
30 and its methodology as a cover for their fear of external interference that might breach the secretive
31 nature of Chinergy's organizational practices. This suggests that, in the present Chinese social
32 context, managers' resistance to external assurance is hidden behind the rhetoric around many
33 aspects of the external assurance provider's work. Such rationales and rhetoric are created to
34 maintain stability and internal secrecy, as I12 outlined.
35
36
37
38
39
40

41
42 "[...] generally speaking, assurance or auditing is not regarded as effective in China. Assurance
43 providers may do your favor if you pay them. [...] Even the audited financial reports of some
44 listed firms have always been exposed as being connected to scandals and fraud [...] in
45 sustainability reporting; I deeply doubt that SRA can influence how companies compile
46 sustainability reports."
47
48
49
50
51

52 Apart from the above rhetoric, managers argue that the assurance process will not affect the nature
53 of the sustainability report because of its voluntary nature and discretionary managerial actions in
54 the process. Some managers denote that the immaterial nature of the information disclosed in
55 Chinergy's sustainability report caused the vacuum of external verification. Specifically, they
56 contend that the existing report contains generic discourses, narratives, and images not worth
57 external verification. Therefore, the stability and maintenance of internal secrecy are paramount
58
59
60

1
2 in Chinergy. Some concerns and expressions of doubt are shown to support their resistance to the
3
4 idea of independent assurance on sustainability, as asserted by I10:

5
6
7 “[...] it is unrealistic to undertake assurance on a sustainability report because the nature of the
8
9 information disclosed is generic and positive, which does not deserve a formal verification. The
10
11 present sustainability report includes information that Chinergy’s managers would like to report
12
13 rather than completely follow a certain standard. There is no need for this kind of information
14
15 to be verified.”

16
17 Informant I11 refutes the need for external assurance by expressing doubts about the positive
18
19 impact of external verification on normal operations (i.e., business as usual) in Chinergy. However,
20
21 he did not seem to accept accountability. Some rhetoric is also presented around the cost of using
22
23 external SRA. They argue that it seems overpriced compared to the value and benefit that such
24
25 assurance processes would provide. This represents the subtle resistance to external SRA services.
26
27 As I 11 argued:

28
29
30 “Despite the assurers’ inadequate experience and insufficient techniques in undertaking
31
32 assurance work in our organization, they charge a high price. The assurers, whether from
33
34 domestic or foreign sources, aim to obtain the market share as early as possible; they are driven
35
36 by profitability. Even if we pay the fee, we may have to teach them how Chinergy’s CSOE
37
38 operates and how to check and verify our CSR activities and performance in the assurance
39
40 process, which would cost us a lot. Apparently, a piece of paper with a short statement (i.e., the
41
42 assurance statement) is not worth the money.”

43
44 They express explicitly their reservations about the value added from the independent assurance
45
46 provided by global and domestic assurers. In undertaking assurance and auditing work for
47
48 sustainability reporting processes in Chinergy, I5 states that, “over the past years, we could not
49
50 identify any material value in having SRA service as part of the sustainability reporting process.”
51
52 They argued that the process adds no value to enhancing sustainability practices. They saw current
53
54 assurance as pointless for the existing sustainability reporting practices. As claimed by I14:

55
56 “[...] whether to adopt an assurance service for our sustainability report depends on the ability
57
58 of providers to improve the internal governance of Chinergy. We studied the assurance
59
60 statements by KPMG and other professional accountancy firms [...] that use ambiguous words

1
2 and phrases translated from Western language assurance statements. [...] We cannot see any
3 value in doing it. This statement is simply a window dressing. [...] It is meaningless and useless.”
4
5
6

7 Overall, most managers involved in sustainability reporting provide different reasons for resisting
8 the idea of external assurance. The advocacy of global peers and global professional bodies is
9 perceived as interference in what Chinergy’s managers regard as sensitive internal matters, while
10 also being seen as a threat to Chinergy’s reputation. From our analysis, despite the formal
11 announcement by top management to embed SRA, Chinergy has not yet accepted practice in the
12 sustainability reporting process. From this incongruous position, this study aims to gain a nuanced
13 understanding of Chinergy’s reluctance to walk its talk by accepting SRA. This finding concurs
14 with recent studies on sustainability practices in developing countries (Albu *et al.*, 2021; Farooq
15 and de Villiers, 2020; Mahmood and Uddin, 2021; Parsa *et al.*, 2021).
16
17
18
19
20
21
22
23

24 *[Insert Table 1 here]*
25
26
27

28 *Table 1* details the contradictions between the existing logic guiding sustainability reporting
29 practices and SRA discourse based on fieldwork. Although the number of organizations engaging
30 in sustainability reporting in China has increased significantly, external SRA has seldom, if ever,
31 been seen as offering anything of relevance to the development of accountability and reporting
32 processes. From our empirical analysis, embracing the demands of having sustainability reporting
33 scrutinized and verified by externally independent third-party assurers represents a step outside
34 the comfort zone of corporate executives, and the governing body of the Chinese CSOEs.
35
36
37
38
39
40

41 **5.2.2. Self-controlled sustainability practices: navigating an alternative assurance process**

42 The lack of support for full SRA adoption in Chinergy leads to creating a navigational space that
43 regards sustainability practice as a self-controlled process. Only a few department managers
44 expressed willingness to make independent SRA part of their sustainability reporting processes.
45 Most managers consider sustainability reporting to be a self-motivated process driven by the
46 purpose of fulfilling Chinergy’s organizational goals. Several managers argue that resisting an
47 independent SRA assurance process should be a management-initiated process. Most managers
48 held an entrenched position that implementing a sustainability reporting system represents a
49 benevolent and self-disciplining activity that should avoid any interventions from outsiders. As
50 contended by I18:
51
52
53
54
55
56
57
58
59
60

1
2 “[...] we do not accept SRA because we use sustainability reporting as a process of imbuing
3 our corporate culture with the notions of CSR and sustainable development. [...] We want
4 sustainability reporting to improve our governance instead of showing off our performance. [...] We
5 know that some of our global peers have adopted SRA, but Chinergy does not always follow
6 them. [...] publishing a credible sustainability report should rely on self-discipline rather than
7 being monitored and assessed by others.”
8
9
10
11
12
13

14 Many managers have attributed their reluctance to accept external assessments because they view
15 sustainability reporting as a cultural cultivation process within Chinergy. It appears that no strong
16 motivations or internal pressures were placed on Chinergy’s members to utilize external SRA to
17 assess and verify its sustainability reporting process. To them, Chinergy simply responded to the
18 government’s advocacy about implementing SRA in CSOEs and the chairman’s public
19 announcement on the intention to engage with external verification of their sustainability reports.
20 However, they must navigate these demands and expectations to comply with the stability logic
21 while also impressing potential investors and global peers who have already incorporated SRA.
22 They use it as an internal management tool to disseminate the relevant meanings of social and
23 environmental responsibilities for attaining sustainable development in Chinergy as multinational
24 SOEs controlled by the Chinese state government.
25
26
27
28
29
30
31
32
33
34

35 As such, internal managers in Chinergy view the reporting process as a way to foster a
36 sustainability-oriented corporate culture with autonomy in its implementation. In other words,
37 internal managers view sustainability practices and their reporting as a process that should be under
38 Chinergy’s control without any external interference that could threaten organizational stability.
39 They navigate their resistance by arguing that cultural development and understanding through the
40 sustainability reporting process cannot be achieved by an external assurance process or a similar
41 kind of external intervention in a short period. They argue that its success is dependent on the self-
42 discipline of internal actors rather than external forces, or that it simply reports positive news that
43 will not harm organizational stability.
44
45
46
47
48
49
50
51

52 In contrast to accepting the assurance provided by independent professional bodies, Chinergy
53 navigates the pressure to employ SRA through a self-navigated sustainability reporting review and
54 assessment. As such, internal actors collectively acted against external intervention, arguing that
55 it should be more about an internal culture-cultivating process. They argue that it is more suitable
56 to exercise a self-accountability mechanism in Chinergy by implementing their assurance and
57 auditing the sustainability reporting process. Internal actors argue that it is at their discretion to
58
59
60

1
2 select an assurance process that also values the significant strategic identity of state ownership and
3 ensures Chinergy's political and economic power. They claimed that Chinergy had been a CSOE
4 directly governed by the state government (i.e., the SASAC), and it is not publicly traded in the
5 capital market (although it has several subsidiaries cross-listing in domestic and foreign stock
6 markets). Chinergy seems to value the state government's recognition more than the verification
7 or accreditation from any other external actor.
8
9
10
11
12
13

14 Managers navigate the need for SRA evaluation and verification into alternative assurance through
15 what they argue as stakeholder engagement exercises. They claim that an ongoing annual external
16 expert advisory panel consultation has been incorporated into the assurance of Chinergy's
17 sustainability reporting process since the early-2010s. In supporting the alternative assurance
18 process, Chinergy showcases numerous commentaries and appraisals from stakeholders, such as
19 government officials, NGOs, and social activist groups, in their sustainability reports. The current
20 reporting editor-in-chief (I5) argues that appraisals from relevant stakeholders are equivalent to,
21 or even better than, external independent assessments of sustainability reporting practices.
22
23
24
25
26
27
28
29

30 "[...] we have acknowledged the importance of external independent assurance and verification
31 providers on CSR and sustainability reports. Western corporations commonly use this practice
32 to strengthen the value of their reports. Similarly, our report has displayed some rewards,
33 commentaries, and appraisals offered by various governmental authorities, industrial
34 associations, and stakeholder groups. This, to some extent, partly substitutes for the role of
35 third-party assurers."
36
37
38
39
40
41

42 Interestingly, the stakeholder commentaries mentioned above are hardly independent assessments
43 and could be captive or easily influenced. According to our observation of the external expert
44 consultation during fieldwork, the consultation meeting was always arranged after the final
45 sustainability report draft was completed despite the formation of the so-called external
46 stakeholder panel. This indicates that this external review was merely superficial or ceremonial
47 stakeholder inclusiveness in the reporting process, where independent verification and assurance
48 remain absent. Our participation in the consultation suggested that half-day counseling ended with
49 the video recording and photos being taken, which were subsequently included in the sustainability
50 report to signpost the ratification of external stakeholders. The idea of external stakeholder
51 engagement, a key element of principles of CSR and sustainability, as explained by I7, was "still
52 conceived irreconcilable with the political ideology of the communist party-led central
53
54
55
56
57
58
59
60

1
2 government which historically avoids outside interference in China's interior affairs." In addition,
3
4 as reported by I2:

5
6
7 "We cannot make sustainability reporting a troublemaker, and we must circumvent any
8
9 potential risks and challenges imposed by outsiders on our operation. We are concerned about
10
11 leaking confidential information, even regarding national energy security. That is unacceptable
12
13 and may lead to all of us losing our jobs."
14

15
16 In summary, our empirical study indicates that internal managers held a conservative viewpoint
17
18 concerning changes in a Chinese CSOE and appeared to view organizational change (e.g., the
19
20 embedding of SRA) as a potential threat to the institutionalized norm and logic of stability. Our
21
22 fieldwork indicates that because of the championing of the SRET and HSE departments in
23
24 advocating the potential role of SRA within Chinergy, other managers have no desire to appreciate
25
26 the benefits of SRA in improving corporate sustainability practices. Instead, many individual
27
28 managers have critical viewpoints regarding the existing SRA practices in China. They claim that
29
30 current SRA adopters rely on incomplete SRA as a tactical step to win CSR-related awards for
31
32 window-dressing purposes rather than internal improvement. They also envisaged adopting and
33
34 implementing sustainability reporting practices as an intrinsic, self-motivated process, not
35
36 anything forced by external factors. The purpose of implementing sustainability reporting practice
37
38 is to foster a sustainability-oriented culture within the corporate context of Chinergy. Such a
39
40 culture cultivation process is time-consuming and can only be achieved through self-discipline
41
42 rather than external supervision or intervention.

43
44 In addition, internal executives admitted the powerful position of CSOEs in both Chinese society
45
46 and its economy, as well as their legitimate avoidance of external scrutiny and evaluation, with the
47
48 exception of governmental authorities. Among these internal actors, there is a deep-rooted pretext
49
50 in which the exposure of CSOEs' internal information and outsiders' interventions threatens
51
52 national stability and economic prosperity. These internal actors recognized the relevance of
53
54 assurance to the sustainability reporting process but subtly refused to incorporate SRA because of
55
56 the perceived threat to organizational stability. This represents a clash between the prevailing logic
57
58 of the sustainability field (i.e., the sustainability reporting process serves as internal accountability
59
60 and culture-cultivating mechanism) and the rejection of SRA discourse. Therefore, the actors
61
62 remained allied to both the symbolic and material aspects of the prevailing established stability
63
64 logic (i.e., accountability without external intervention) and resistant to the assumptions and values
65
66 of external SRA practices.

6. Discussion and Concluding Remarks

This case study attempted to offer an in-depth analysis of why Chinese CSOEs persistently refuse to adopt SRA, despite having pioneered the sustainability field in China for over 15 years. Empirical fieldwork has been undertaken in Chinergy, a leading CSOE in sustainability reporting practice since the mid-2000s. Our empirical analysis indicates that the organizational members of Chinergy tended to reject SRA owing to their personal identity, concerns, and work experiences. Specifically, they attribute the absence of SRA to the lack of expertise of existing assurers in verifying CSOEs, the likelihood of formalism, bureaucracy, wasting of resources, and the possibility of leaking strategic information to competitors. Perhaps most importantly, individual actors perceived the principles of the SRA (i.e., subjecting the sustainability reporting process to independent external assessment) as conflicting and irreconcilable with the prevailing dominant logic of stability deeply rooted in the existing sustainability reporting process.

As indicated by our empirical analysis, most Chinergy's managers perceive the sustainability reporting process as an indoor self-accountability mechanism whose development should rely on internal self-discipline rather than external intervention to foster a sustainability-oriented corporate culture over a long period. Specifically, almost all individual managers acknowledged the beneficial role of SRA in fundamentally improving the corporate governance structure relevant to sustainability practices in Chinergy. They also recognized SRA's potential in enhancing the quality of its sustainability reporting process and the materiality of sustainability reports, thereby accommodating the demands and expectations of relevant stakeholders. However, most individual actors of the Chinergy who had entrenched allegiance with the predominant logic of stability sought to create a navigational space to negotiate and resist pressure for organizational changes, such as embracing SRA practices (Suddaby and Greenwood, 2005).

There may be concerns that the lack of political pressure from the (central) government is the fundamental cause of the absence of SRA in our case. However, it is not the case. The government declaration pressured SOEs managers to integrate SRA as part of sustainability practices. Although the agenda is not mandatory, dominant governmental influence on SOEs appears to instigate the dissemination of CSR and sustainability practices in China (Yang *et al.*, 2015; Zhao and Patten, 2016). The government imposed an invisible or internalized form of power to dominate SOEs' sustainability practices (Temper *et al.*, 2018).

Our fieldwork confirms that when SOEs began publishing sustainability reports in the mid-2000s, the government (i.e., SASAC) allowed CSOE managers, including Chinergy, to investigate current

1
2 SRA services and their potential for enhancing sustainability practices. This is also why, following
3 the publication of the first sustainability report in the mid-2000s, Chinergy's chairperson and CEO
4 announced their intention to consider adopting SRA. We interpret the public speech of senior
5 executives of a CSOE as a sign that the government exercises internal pressure on SOEs to provide
6 assurance statements on sustainability reports. However, over the last seven decades, CSOE
7 executives who are loyal and experienced CCP members have viewed external SRA as a threat to
8 the root of the socio-political logic underlying the operation and existence of SOEs in China.
9 Sociopolitical stability logic governs CSOEs' operations and their individual lives (Feng, 2013;
10 Zeng, 2015). This logic drives decision making and actions around SRA and other sustainability
11 practices (Howell, 2012; Schubert and Ahlers, 2011).
12
13
14
15
16
17
18
19
20

21 Indeed, managers in our case context envisaged organizational changes as an outcome of
22 inescapable external pressures, and any proposal for changes should be consistent with the stability
23 logic. They tended to explain the adoption of sustainability reporting practice as an internally
24 motivated activity, and its continuity in an organization depends on self-discipline rather than
25 inspection from outsiders. In addition, many managers tended to deny the value of any external
26 intervention in CSOE operations due to various institutional issues and the range of specialties of
27 CSOEs in strategically significant sectors that are conceived as relevant by the government for
28 state stability, social security, and economic prosperity during the transitional period. Our
29 empirical investigation, conducted in the form of a fieldwork-based case study of a Chinese CSOE,
30 which has been a pioneer of sustainability (reporting) practices, makes a timely contribution to
31 existing social and environmental accounting, auditing, and accountability research.
32
33
34
35
36
37
38
39
40

41 ***6.1 The role of settled logic/institutional norms in navigating SRA assurance practices***

42 First, this case study provides ample empirical evidence of how institutionalized norms shape
43 sustainability and SRA assurance practices. The stability logic in the Chinese context shapes
44 persistent managerial resistance to the introduction of SRA in CSOEs. Our evidence sheds light
45 on individual-level managerial perceptions and viewpoints when facing a newly emerged
46 discourse or logic (Adams and Larrinaga, 2019; Unerman and Chapman, 2014; Tilt, 2018). From
47 our analysis, the stability logic has driven the individual managers in our case to regard the
48 sustainability reporting process, including SRA assurance, as an internally self-controlled process
49 that is maintained in a socio-political culture-fostering mechanism.
50
51
52
53
54
55
56
57
58

59 Any external intervention in this self-maintaining culture was considered a risk to the Chinese
60 socio-political stability logic and deemed inappropriate for achieving the predetermined purpose

1 and role of adopting sustainability reporting in the closely controlled corporate culture in the
2 Chinese context. The internal members of the Chinese CSOE created a space that allowed them to
3 navigate the pressure for external sustainability assurance by implementing a self-controlled
4 assurance process. They subtly resist the pressures for external assurance by providing alternative
5 work that fits the stability logic in the Chinese SOE sectors. The self-designed assurance process
6 becomes a space that allows them to seemingly respond to the international pressure for engaging
7 in SRA; however, internally it is a way to maintain allegiance to the settled stability logic.
8
9
10
11
12
13
14

15 This raised concerns about the public skepticism about SOEs' sustainability performance and the
16 symbolic nature of assurance work on SOEs' sustainability reporting. As represented in the
17 findings of our case, the assurance statements can be easily manipulated by SOEs' management,
18 given their political and economic powers in China. At present, managers seem to intentionally
19 avoid external assessments of the sustainability reporting process in Chinergy. We would argue
20 that, under the Chinese authoritarian political climate, stability norms have induced avoidance
21 tactics (Pache and Filipe, 2010; Olliver, 1991) as a way to at least temporarily avoid the potentially
22 negative consequences arising from external examination of their sustainability performance,
23 which may seriously impact their career path and outlook as members of a Chinese CSOE (Li and
24 Belal, 2018; Xu, 2011).
25
26
27
28
29
30
31
32
33

34 **6.2 Socio-political clashes and subtle organizational resistance to external SRA**

35 From an individual-level analysis, this empirical study enriches the theoretical understanding of
36 the reasons and conditions under which the introduction of a new discourse or practice in an
37 organization may fail. The new discourse or practice (i.e., external SRA) may clash or be seen as
38 a threat to settled logic (i.e., socio-political stability). Hence, internal organizational actors created
39 a navigational space that allowed them to resist the new practices subtly. However, at the same
40 time, they provided an internally controlled alternative that suits the socio-political culture and its
41 goal of maintaining a settled logic of stability. Our organization-specific empirical analysis of how
42 and why individual actors inside an organization (i.e., a Chinese CSOE) perceive external scrutiny
43 and refuse to accept external SRA service contributes to the understanding of the "managerial
44 capture" of CSR and sustainability reporting processes (Adams and Larrinaga, 2019; Unerman and
45 Chapman, 2014, p. 390), as well as its impact on the institutionalization process of sustainability
46 practices within corporations in emerging economy settings (Battilana *et al.*, 2009; Currie and
47 Spyridonidis, 2016; Greenwood *et al.*, 2011).
48
49
50
51
52
53
54
55
56
57
58
59
60

1
2 More specifically, our empirical analysis enriches social and environmental (sustainability)
3 accounting research by showing why and how to practice variations could emerge, develop, and
4 maintain the current sustainability field of emerging economies, where the impact of controversial
5 and alternative discourse continually emanates from foreign institutional contexts (Albu *et al.*,
6 2021; Mahmood and Uddin; 2021; Lounsbury, 2008). The socio-political context in which the
7 individual actors, in our case CSOE, operate somehow clash with the discourse of SRA-related
8 change (Kalantaridis and Fletcher, 2012; Kodeih and Greenwood, 2014). They have been
9 conditioned to follow overwhelming stability logic and thus appear to be immune to SRA
10 discourse. However, instead of outright rejecting the demand for SRA assurance, they created a
11 navigational space that led to a self-controlled SRA process in line with a Chinese SOE's socio-
12 political culture. This provides insights into the importance of investigating the evolutionary
13 constituents of SRA assurance and other emergent (competing or complementary) discourses, as
14 well as their impact on the advancement of sustainability practices (e.g., sustainability reporting
15 or auditing) as the sustainability field matures.

26 27 28 **6.3 Practical implications for practitioners, standards setters, and policymakers**

29 Our case study sought to provide practical implications for practitioners, standard setters, and
30 policymakers in sustainability reporting and related practices. In our case, in the early-2000s, the state
31 government of China began to advocate the integration of notions of CSR and sustainability into the
32 national development strategy, including independent assurance and verification of sustainability
33 practices. However, from our empirical study, the sustainability reporting mechanism in SOEs as well
34 as any demands for assessment may only be regarded as an internally crafted process. It is more of
35 self-serving accountability, which is not an independent assessment and can be easily influenced by
36 organizational actors or state bureaucracy. Even though sustainability reporting is no longer voluntary,
37 internal actors play a decisive role in deciding whether to adopt a particular practice if it may be
38 perceived as threatening organizational stability.

39
40
41
42
43
44
45
46
47
48 The SRA process employed by standard setters needs to consider local corporations' regulatory
49 influence, political ideology, and corporate governance structure. For example, given its
50 overwhelming socio-political power in China, SOE management can neglect or suppress any
51 activities that threaten the stability of Chinese society and the economy. Therefore, close interaction
52 and collaboration between government authorities, executives of SOEs, standard-setters, and SRA
53 providers are crucial for SRA to prevail in China and other emerging economies. Admittedly, our
54 empirical findings from a single case study may not be generalizable to other organizations and
55 settings. More research is needed to investigate further the evolution and effects of both voluntary
56
57
58
59
60

1
2 and mandatory CSR and sustainability reporting and related practices in other organizational and
3
4 national settings.
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
21
22
23
24
25
26
27
28
29
30
31
32
33
34
35
36
37
38
39
40
41
42
43
44
45
46
47
48
49
50
51
52
53
54
55
56
57
58
59
60

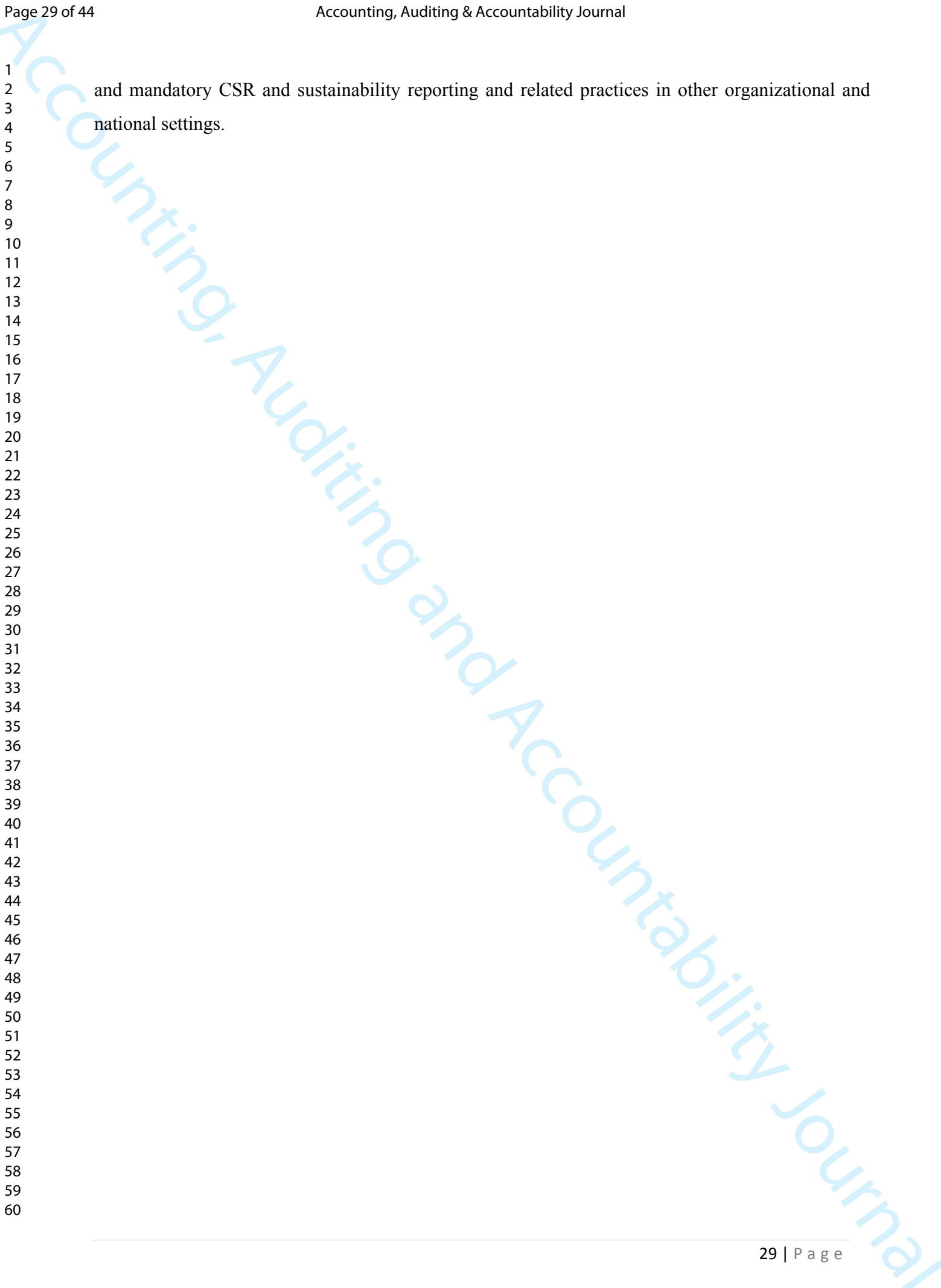


Table 1: Managerial Perceptions of the Stability Logic and SRA Discourse in Chinergy

	Socio-political stability logic	External SRA service
Goal	Stabilizing social-political and economic conditions by providing the public with an account of the CSR/sustainability performance; cultivate a corporate culture around the notions of CSR or sustainability.	(Re-)constructing or reinforcing public trust in corporate sustainable development performance through having CSR/sustainability reporting supervised and verified by external professionals.
Source of Legitimacy	Demonstrate a posture of engaging with global peers to publish CSR/sustainability reports by following universally accepted reporting standards and guidance.	Justify the level and extent of compliance of the CSR/sustainability reporting process with global norms and standards; it needs to be scrutinized and assured by professionals in CSR areas.
Source of Authority	Endorsement by the board of directors and internal management.	Endorsement by professional assurance statement.
Governance System	Prepare sustainability reports in a self-governance system by establishing relevant roles and responsibilities in addition to existing organizational structure.	Governance mechanisms involving more stakeholder engagement in the reporting process; more open to the outside and embrace wider range of voices from stakeholders.
Relevant Stakeholders	Central government and relevant official authorities, intergovernmental organizations, international institutions, and employees.	The general public, including customers, suppliers, society, and the environment.
Decision-Making Process	Collective decision-making involves all department directors inside organizations.	Interaction and collaboration between corporate internal actors and external professionals.
Desired Outcome	Cultivate a corporate culture around the notions of CSR/sustainability.	Improve corporate transparency by advancing the role of sustainability reporting as an accountability practice for CSR and sustainability performance.
Accountability Forms	In-house accountability is maintained by self-discipline without external intervention.	Professional accountability is buttressed by external verification and assurance.
Economic Systems	Socialist Market Economy where SOEs are the backbone and socio-political stability is prioritized.	Market Capitalism where all corporations fairly operate to contribute to maximizing social welfare.

Source: The authors' fieldwork memos

Appendix A: List of Informants

Interviewee No.	Managerial Position	Department of the Headquarters	Dates	Length (hours)
I1	Deputy Director	General Office	June 3, 2014 July 17, 2019	1.5 1
I2	Director	Public Relation	June 21, 2014	2
I3	Deputy Director	Public Relation	April 7, 2014 June 21, 2014 July 17, 2019	1.5 1 1
I4	Former Chief Editor	SRET	May 15, 2014 May 28, 2014 July 19, 2019	2 2 1.5
I5	Chief Editor	SRET	May 16, 2014 May 28, 2014 July 28, 2019	1.5 1.5 1
I6	Assistant Chief Editor	SRET	May 17, 2014	2
I7	Editor	SRET	May 17, 2014	1
I8	Director	Research Institute	April 27, 2014 May 22, 2014 June 5, 2014 July 27, 2019	1.5 2 2 1
I9	Deputy Director	Research Institute	May 23, 2014	1
I10	Deputy Director	HR	May 16, 2014	0.8
I11	Deputy Director	International Affair	May 20, 2014 July 22, 2019	0.8 0.5
I12	Deputy Director	Planning	May 26, 2014	1
I13	Deputy Director	HSE Management	May 26, 2014	0.6
I14	Director	Policy Research	May 27, 2014 July 19, 2019	1 0.5
I15	Deputy Director	P&O Management	May 27, 2014	1
I16	Deputy Director	Procurement	May 29, 2014 July 22, 2019	1 0.8
I17	Deputy Director	Corporate Management	May 29, 2014	1
I18	Deputy Director	Corporate Culture	May 30, 2014 July 22, 2019	1 0.8
I19	Deputy Director	Retiree Affairs	May 30, 2014	0.6
I20	Deputy Director	Information Technology	June 3, 2014	1
I21	Deputy Director	Overseas Exploration	June 3, 2014 July 15, 2019	1.5 1
I22	Deputy Director	Quality and Standard Management	June 10, 2014	1
I23	Deputy Director	R&D	June 13, 2014	1
I24	Deputy Director	Supervision and Inspection	June 17, 2014	1.5
I25	Director	External Communication	July 22, 2019	1
<i>Total</i>				<i>47.4</i>

References

- Adams, C. A. and Larrinaga-González, C. (2007) "Engaging with organisations in pursuit of improved sustainability accounting and performance." *Accounting, Auditing & Accountability Journal*, Vol. 20 No. 3, pp. 333-355.
- Adams, C. A. and Larrinaga-González, C. (2019), "Progress: engaging with organisations in pursuit of improved sustainability accounting and performance", *Accounting, Auditing and Accountability Journal*, Vol. 32 No. 8, pp. 2367-2394.
- Alawattage, C. and Wickramasinghe, D. (2009), "Weapons of the weak: subalterns' emancipatory accounting in Ceylon Tea", *Accounting, Auditing and Accountability Journal*, Vol. 22 No. 3, pp. 379-404.
- Albu, N., Albu, C. N., Apostol, O. and Cho, C. H. (2021), "The past is never dead: the role of imprints in shaping social and environmental reporting in a post-communist context", *Accounting, Auditing and Accountability Journal*. Vol. 34 No. 5, pp. 1109-1136.
- Allain, E., Lemaire, C. and Lux, G. (2021), "Managers' subtle resistance to neoliberal reforms through and by means of management accounting", *Accounting, Auditing and Accountability Journal*, Vol. 34 No. 3, pp. 591-615.
- Almandoz, J. (2014), "Founding teams as carriers of competing logics: When institutional forces predict banks' risk exposure", *Administrative Science Quarterly*, Vol. 59 No. 3, pp. 442-473.
- Andon, P., Free, C. and O'Dwyer, B. (2015), "Annexing new audit spaces: challenges and adaptations", *Accounting, Auditing and Accountability Journal*, Vol. 28 No. 8, pp. 1400-1430.
- Barton, A. C. and Tan, E. (2009), "Funds of knowledge and discourses and hybrid space", *Journal of Research in Science Teaching: The Official Journal of the National Association for Research in Science Teaching*, Vol. 46 No. 1, pp. 50-73.
- Battilana, J., Leca, B. and Boxenbaum, E. (2009), "How actors change institutions: towards a theory of institutional entrepreneurship", *Academy of Management Annals*, Vol. 3 No. 1, pp. 65-107.
- Bebbington, J., Larrinaga, C. and Moneva, J. M. (2008), "Corporate social reporting and reputation risk management", *Accounting, Auditing and Accountability Journal*, Vol. 21 No. 3, pp. 337-361.
- Bédard, J. and Gendron, Y. (2004), "Qualitative research on accounting: some thoughts on what occurs behind the scene", in *The real life guide to accounting research: A Behind-The-Scenes View of Using Qualitative Research Methods*. Elsevier, Oxford, pp. 191-206.
- Belal, A. R., Cooper, S. and Roberts, R. W. (2013), "Vulnerable and exploitable: The need for organisational accountability and transparency in emerging and less developed economies", *Accounting Forum*, Vol. 37 No. 2, pp. 81-91.
- Berger, P. L. and Luckmann, T. (1966), "The social construction of reality: A treatise in the sociology of knowledge". Penguin Putman, New York.
- Boiral, O. (2013), "Sustainability reports as simulacra? A counter-account of A and A+ GRI reports", *Accounting, Auditing and Accountability Journal*, Vol. 26 No. 7, pp. 1036-1071.
- Boiral, O., Heras-Saizarbitoria, I. and Brotherton, M.-C. (2019), "Professionalizing the assurance of sustainability reports: the auditors' perspective", *Accounting, Auditing and Accountability Journal*, Vol. 33 No. 2, pp. 309-334.
- Bourgoin, A., Laszczuk, A. and Langley, A. (2020), "Legitimacy work in organizations: Securing the existence of a novel change agency unit", in *Academy of Management Proceedings*. Academy of Management Briarcliff Manor, NY.
- Bouten, L. and Everaert, P. (2015), "Social and environmental reporting in Belgium: 'Pour vivre heureux, vivons cachés'", *Critical Perspectives on Accounting*, Vol. 33, pp. 24-43.
- Braam, G. and Peeters, R. (2018), "Corporate sustainability performance and assurance on sustainability reports: Diffusion of accounting practices in the realm of sustainable development", *Corporate Social Responsibility and Environmental Management*, Vol. 25 No. 2, pp. 164-181.

- 1
2 Broadbent, J., Jacobs, K. and Laughlin, R. (2001), "Organisational resistance strategies to
3 unwanted accounting and finance changes", *Accounting, Auditing and Accountability Journal*,
4 Vol. 14 No. 5, pp. 565-586.
- 5 Bruton, G. D., Peng, M. W., Ahlstrom, D., Stan, C. and Xu, K. (2015), "State-owned enterprises
6 around the world as hybrid organizations", *Academy of Management Perspectives*, Vol. 29
7 No. 1, pp. 92-114.
- 8 Canning, M., O'Dwyer, B. and Georgakopoulos, G. (2019), "Processes of auditability in
9 sustainability assurance—the case of materiality construction", *Accounting and Business
10 Research*, Vol. 49 No. 1, pp. 1-27.
- 11 Channuntapipat, C., Samsonova-Taddei, A. and Turley, S. (2019), "Exploring diversity in
12 sustainability assurance practice", *Accounting, Auditing and Accountability Journal*, Vol. 32
13 No. 2, pp. 556-580.
- 14 Channuntapipat, C., Samsonova-Taddei, A. and Turley, S. (2020), "Variation in sustainability
15 assurance practice: An analysis of accounting versus non-accounting providers", *British
16 Accounting Review*, Vol. 52 No. 2.
- 17 Clarkson, P., Li, Y., Richardson, G. and Tsang, A. (2019), "Causes and consequences of voluntary
18 assurance of CSR reports", *Accounting, Auditing and Accountability Journal*, Vol. 32 No. 8,
19 pp. 2451-2474.
- 20 Collinson, D. and Ackroyd, S. (2005), "Resistance", *The Oxford Handbook of Work and
21 Organization*, pp. 305.
- 22 Collinson, D. L. (2003), "Identities and insecurities: Selves at work", *Organization*, Vol. 10 No.
23 3, pp. 527-547.
- 24 Contu, A. (2008), "Decaf resistance: On misbehavior, cynicism, and desire in liberal workplaces",
25 *Management Communication Quarterly*, Vol. 21 No. 3, pp. 364-379.
- 26 Courpasson, D. (2017), "Beyond the hidden/public resistance divide: How bloggers defeated a big
27 company", *Organization Studies*, Vol. 38 No. 9, pp. 1277-1302.
- 28 Currie, G. and Spyridonidis, D. (2016), "Interpretation of multiple institutional logics on the
29 ground: Actors' position, their agency and situational constraints in professionalized contexts",
30 *Organization Studies*, Vol. 37 No. 1, pp. 77-97.
- 31 Darus, F., Sawani, Y., Zain, M. M. and Janggu, T. (2014), "Impediments to CSR assurance in an
32 emerging economy", *Managerial Auditing Journal*, Vol. 29 No. 3, pp. 253-267.
- 33 Deegan, C. M. (2019), "Legitimacy theory", *Accounting, Auditing and Accountability Journal*,
34 Vol. 32 No. 8, pp. 2307-2329.
- 35 Du, Y. and Gray, R. (2013), "The emergence of stand-alone social and environmental reporting in
36 mainland China: an exploratory research note", *Social and Environmental Accountability
37 Journal*, Vol. 33 No. 2, pp. 104-112.
- 38 Dyball, M. C., Wang, A. F. and Wright, S. (2015), "(Dis)engaging with sustainability: evidence
39 from an Australian business faculty", *Accounting, Auditing and Accountability Journal*, Vol.
40 28 No. 1, pp. 69-101.
- 41 Farooq, M. and de Villiers, C. (2020), "How sustainability assurance engagement scopes are
42 determined, and its impact on capture and credibility enhancement", *Accounting, Auditing and
43 Accountability Journal*, Vol. 33 No. 2, pp. 417-445.
- 44 Farooq, M. B. and De Villiers, C. (2017), "The market for sustainability assurance services",
45 *Pacific Accounting Review*, Vol. 29 No. 1, pp. 79-106.
- 46 Farooq, M. B. and De Villiers, C. (2019), "How sustainability assurance engagement scopes are
47 determined, and its impact on capture and credibility enhancement", *Accounting, Auditing and
48 Accountability Journal*. Vol. 33 No. 2, pp. 417-445
- 49 Feng, C. (2013). "The dilemma of stability preservation in China". *Journal of Current Chinese
50 Affairs*, Vol. 42 No. 2, pp. 3-19.
- 51 Fleming, P. and Sewell, G. (2002), "Looking for the good soldier, Švejk: Alternative modalities
52 of resistance in the contemporary workplace", *Sociology*, Vol. 36 No. 4, pp. 857-873.
- 53
54
55
56
57
58
59
60

- 1
2 Fleming, P. and Spicer, A. (2008), "Beyond power and resistance: New approaches to
3 organizational politics", *Management Communication Quarterly*, Vol. 21 No. 3, pp. 301-309.
- 4 Friedland, R. (2018), "Moving institutional logics forward: Emotion and meaningful material
5 practice", *Organization Studies*, Vol. 39 No. 4, pp. 515-542.
- 6 Fukofuka, P. and Jacobs, K. (2018), "Accounting as capital and doxa: exploring power and
7 resistance in World Bank projects in Tonga", *Accounting, Auditing and Accountability
8 Journal*, Vol. 31 No. 2, pp. 608-625.
- 9
10 Glynn, M. A. and Lounsbury, M. (2005), "From the critics' corner: Logic blending, discursive
11 change and authenticity in a cultural production system", *Journal of Management Studies*, Vol.
12 42 No. 5, pp. 1031-1055.
- 13 Grafton, J., Lillis, A. M., Ihantola, E. M. and Kihn, L. A. (2011), "Threats to validity and reliability
14 in mixed methods accounting research", *Qualitative Research in Accounting and Management*,
15 Vol. 8 No. 1, pp. 39-58.
- 16 Greenwood, R., Raynard, M., Kodeih, F., Micelotta, E. R. and Lounsbury, M. (2011), "Institutional
17 complexity and organizational responses", *Academy of Management Annals*, Vol. 5 No. 1, pp.
18 317-371.
- 19 Harding, N. H., Ford, J. and Lee, H. (2017), "Towards a performative theory of resistance: Senior
20 managers and revolting subject (ivitie) s", *Organization Studies*, Vol. 38 No. 9, pp. 1209-
21 1232.
- 22 Herremans, I. M., Herschovis, M. S. and Bertels, S. (2009), "Leaders and laggards: The influence
23 of competing logics on corporate environmental action", *Journal of Business Ethics*, Vol. 89
24 No. 3, pp. 449-472.
- 25 Hitt, M. A., Beamish, P. W., Jackson, S. E. and Mathieu, J. E. (2007), "Building theoretical and
26 empirical bridges across levels: Multilevel research in management", *Academy of
27 Management Journal*, Vol. 50 No. 6, pp. 1385-1399.
- 28 Howell, J. (2012). "Civil society, corporatism and capitalism in China". *Journal of Comparative
29 Asian Development*, Vol. 11 No. 2, pp. 271-297.
- 30 Hsu, P. H., Liang, H. and Matos, P. (Forthcoming), "Leviathan Inc. and corporate environmental
31 engagement", *Management Science*, 1-40.
- 32 Innis, R. E. (2004), "The tacit logic of ritual embodiments: Rappaport and Polanyi between thick
33 and thin", *Social Analysis*, Vol. 48 No. 2, pp. 195-212.
- 34 Jeppesen, K. K. (2010), "Strategies for dealing with standard-setting resistance", *Accounting,
35 Auditing and Accountability Journal*, Vol. 23 No. 2, pp. 175-200.
- 36 Jiang, F. and Kim, K. A. (2020), "Corporate governance in China: A survey", *Review of Finance*,
37 Vol. 24 No. 4, pp. 733-772.
- 38 Kalantaridis, C. and Fletcher, D. (2012), "Entrepreneurship and institutional change: A research
39 agenda", *Entrepreneurship and Regional Development*, Vol. 24 No. 3-4, pp. 199-214.
- 40 Keenan, E. K. and Miehl, D. (2008), "Third space activities and change processes: An exploration
41 of ideas from social and psychodynamic theories", *Clinical Social Work Journal*, Vol. 36 No.
42 2, pp. 165-175.
- 43 Kelley, R. D. (1993), "" We are not what we seem": Rethinking black working-class opposition in
44 the jim crow south", *Journal of American History*, pp. 75-112.
- 45 Kend, M. (2015), "Governance, firm-level characteristics and their impact on the client's voluntary
46 sustainability disclosures and assurance decisions", *Sustainability Accounting, Management
47 and Policy Journal*, Vol. 6 No. 1, pp. 54-78.
- 48 Kodeih, F. and Greenwood, R. (2014), "Responding to institutional complexity: The role of
49 identity", *Organization Studies*, Vol. 35 No. 1, pp. 7-39.
- 50 Kowalski, P., Büge, M., Sztajerowska, M. and Egeland, M. (2013), "State-owned enterprises:
51 Trade effects and policy implications", *OECD Trade Policy Papers*, No. 147, OECD
52 Publishing.
- 53
54
55
56
57
58
59
60

- 1
2 KPMG. (2020), "The KPMG survey of corporate responsibility reporting 2020", KPMG,
3 Amsterdam, Available at: [https://assets.kpmg/content/dam/kpmg/xx/pdf/2020/11/the-time-](https://assets.kpmg/content/dam/kpmg/xx/pdf/2020/11/the-time-has-come.pdf)
4 [has-come.pdf](https://assets.kpmg/content/dam/kpmg/xx/pdf/2020/11/the-time-has-come.pdf)
5
6 Lepori, B. and Montauti, M. (2020), "Bringing the organization back in: Flexing structural
7 responses to competing logics in budgeting", *Accounting, Organizations and Society*, Vol. 80.
8
9 Li, S. and Lu, W. (2020), "A Dual-Agency Model of Firm CSR in Response to Institutional
10 Pressure: Evidence from Chinese Publicly Listed Firms", *Academy of Management Journal*,
11 Vol. 63 No. 6, pp. 2004-2032.
12
13 Li, T. and Belal, A. (2018), "Authoritarian state, global expansion and corporate social
14 responsibility reporting: The narrative of a Chinese state-owned enterprise", *Accounting*
15 *Forum*, Vol. 42 No. 2, pp. 199-217.
16
17 Li, B., Xu, L., McIver, R. P., Liu, X. and Pan, A. (2022), "Mixed-ownership reform and private
18 firms' corporate social responsibility practices: evidence from China", *Business &*
19 *Society*, Vol 61 No. 2, pp. 389-418.
20
21 Liao, L., Lin, T. P. and Zhang, Y. (2018), "Corporate board and corporate social responsibility
22 assurance: Evidence from China", *Journal of Business Ethics*, Vol. 150 No. 1, pp. 211-225.
23
24 Liebman, B. L. and Milhaupt, C. J. (2015), *Regulating the visible hand?: The institutional*
25 *implications of Chinese state capitalism*, Oxford University Press.
26
27 Lin, K. J., Lu, X., Zhang, J. and Zheng, Y. (2020), "State-owned enterprises in China: A review
28 of 40 years of research and practice", *China Journal of Accounting Research*. Vol. 3 No. 1,
29 pp. 31-55
30
31 Lounsbury, M. (2008), "Institutional rationality and practice variation: New directions in the
32 institutional analysis of practice", *Accounting, Organizations and Society*, Vol. 33 No. 4-5,
33 pp. 349-361.
34
35 Luo, X. R., Wang, D. and Zhang, J. (2017), "Whose call to answer: Institutional complexity and
36 firms' CSR reporting", *Academy of Management Journal*, Vol. 60 No. 1, pp. 321-344.
37
38 Mahmood, Z. and Uddin, S. (2021), "Institutional logics and practice variations in sustainability
39 reporting: Evidence from an emerging field", *Accounting, Auditing and Accountability*
40 *Journal*. Vol. 34 No. 5, pp. 1163-1189.
41
42 Malhotra, N., Zietsma, C., Morris, T. and Smets, M. (2021), "Handling resistance to change when
43 societal and workplace logics conflict", *Administrative Science Quarterly*, Vol. 66 No. 2, pp.
44 475-520.
45
46 Marquis, C. and Lounsbury, M. (2007), "Vive la résistance: Competing logics and the
47 consolidation of US community banking", *Academy of Management Journal*, Vol. 50 No. 4,
48 pp. 799-820.
49
50 Marquis, C. and Qian, C. (2014), "Corporate social responsibility reporting in China: Symbol or
51 substance?", *Organization Science*, Vol. 25 No. 1, pp. 127-148.
52
53 Marquis, C., Yin, J. and Yang, D. (2017), "State-mediated globalization processes and the adoption
54 of corporate social responsibility reporting in China", *Management and Organization*
55 *Review*, Vol 13 No. 1, pp. 167-191.
56
57 Martínez-Ferrero, J. and García-Sánchez, I.-M. (2017a), "Coercive, normative and mimetic
58 isomorphism as determinants of the voluntary assurance of sustainability reports",
59 *International Business Review*, Vol. 26 No. 1, pp. 102-118.
60
61 Martínez-Ferrero, J. and García-Sánchez, I.-M. (2017b), "Sustainability assurance and assurance
62 providers: Corporate governance determinants in stakeholder-oriented countries", *Journal of*
63 *Management and Organization*, Vol. 23 No. 5, pp. 647-670.
64
65 Martínez-Ferrero, J. and García-Sánchez, I. M. (2017), "Sustainability assurance and cost of
66 capital: Does assurance impact on credibility of corporate social responsibility information?",
67 *Business Ethics: A European Review*, Vol. 26 No. 3, pp. 223-239.
68
69 McNally, M.-A. and Maroun, W. (2018), "It is not always bad news", *Accounting, Auditing and*
70 *Accountability Journal*, Vol. 31 No. 5, pp. 1319-1348.

- 1
2 Michelon, G., Patten, D. M. and Romi, A. M. (2019), "Creating legitimacy for sustainability
3 assurance practices: evidence from sustainability restatements", *European Accounting Review*,
4 Vol. 28 No. 2, pp. 395-422.
- 5 Moje, E. B., Ciechanowski, K. M., Kramer, K., Ellis, L., Carrillo, R. and Collazo, T. (2004),
6 "Working toward third space in content area literacy: An examination of everyday funds of
7 knowledge and discourse", *Reading Research Quarterly*, Vol. 39 No. 1, pp. 38-70.
- 8 Mumby, D. K. (2005), "Theorizing resistance in organization studies: A dialectical approach",
9 *Management Communication Quarterly*, Vol. 19 No. 1, pp. 19-44.
- 10 O'Dwyer, B. (2004), "Qualitative data analysis: Illuminating a process for transforming a
11 'messy' but 'attractive' nuisance", in Humphrey, C. and Lee, B. (Eds.), *The real life guide to*
12 *accounting research: A behind-the-scenes view of using qualitative research methods*.
13 Elsevier, Oxford, pp. 391-407.
- 14 O'Dwyer, B. (2011), "The case of sustainability assurance: Constructing a new assurance service",
15 *Contemporary Accounting Research*, Vol. 28 No. 4, pp. 1230-1266.
- 16 Olliver, C. (1991), "Strategic responses to institutional processes", *Academy of Management*
17 *Review*, Vol. 16 No. 1, pp. 145-179.
- 18 Pache, A.-C. and Filipe, S. (2010), "When worlds collide: The internal dynamics of organizational
19 responses to conflicting institutional demands", *Academy of Management Review*, Vol. 35 No.
20 3, pp. 455-476.
- 21 Pache, A.-C. and Santos, F. (2010), "When worlds collide: The internal dynamics of organizational
22 responses to conflicting institutional demands", *Academy of Management Review*, Vol. 35 No.
23 3, pp. 455-476.
- 24 Pache, A.-C. and Santos, F. (2013), "Embedded in hybrid contexts: How individuals in
25 organizations respond to competing institutional logics", in Lounsbury, M. and Boxenbaum,
26 E. (Eds.), *Institutional Logics in Action (part B)*. Emerald Group Publishing Limited, Bingley,
27 pp. 3-35.
- 28 Palpacuer, F. and Seignour, A. (2020), "Resisting via hybrid spaces: The cascade effect of a
29 workplace struggle against neoliberal hegemony", *Journal of Management Inquiry*, Vol. 29
30 No. 4, pp. 418-432.
- 31 Parker, L. (2014), "Qualitative perspectives: Through a methodological lens", *Qualitative*
32 *Research in Accounting and Management*, Vol. 11 No. 1, pp. 13-28.
- 33 Parsa, S., Dai, N., Belal, A., Li, T. and Tang, G. (2021), "Corporate social responsibility reporting
34 in China: Political, social and corporate influences", *Accounting and Business Research*, Vol.
35 51 No. 1, pp. 33-64.
- 36 Pearson, M., Rithmire, M. and Tsai, K. S. (2021), "Party-state capitalism in China", *Current*
37 *History*, Vol. 120 No. 827, pp. 207-213.
- 38 Pfeiffer, A. (2016), *Management by recognition: An interactionist study of normative control in*
39 *voluntary work*, Lund University.
- 40 Polanyi, M. (1966), "The logic of tacit inference", *Philosophy*, Vol. 41 No. 155, pp. 1-18.
- 41 Prasad, P. and Prasad, A. (2000), "Stretching the iron cage: The constitution and implications of
42 routine workplace resistance", *Organization Science*, Vol. 11 No. 4, pp. 387-403.
- 43 Putnam, L. L., Grant, D., Michelon, G. and Cutcher, L. (2005), "Discourse and resistance: Targets,
44 practices, and consequences", *Management Communication Quarterly*, Vol. 19 No. 1, pp. 5-
45 18.
- 46 Raynard, M., Lounsbury, M., & Greenwood, R. (2013). Legacies of logics: Sources of community
47 variation in CSR implementation in China. In *Institutional logics in action, part A*. Emerald
48 Group Publishing Limited.
- 49 Reimsbach, D., Hahn, R. and Gürtürk, A. (2018), "Integrated reporting and assurance of
50 sustainability information: An experimental study on professional investors' information
51 processing", *European Accounting Review*, Vol. 27 No. 3, pp. 559-581.
- 52
53
54
55
56
57
58
59
60

- 1
2 Rivière-Giordano, G., Giordano-Spring, S. and Cho, C. (2018), "Does the level of assurance
3 statement on environmental disclosure affect investor assessment? An experimental study",
4 *Sustainability Accounting, Management and Policy Journal*, Vol. 9 No. 3, pp. 336-360.
- 5 Schneider, D. M. (1976), "The meaning of incest", *The Journal of the Polynesian Society*, Vol. 85
6 No. 2, pp. 149-169.
- 7
8 Schubert, G., and Ahlers, A. L. (2011). "Constructing a new socialist countryside'and beyond: an
9 analytical framework for studying policy implementation and political stability in
10 contemporary China". *Journal of Chinese Political Science*, Vol 16 No. 1, pp. 19-46.
- 11 Scott, J. C. (2007), "Domination and the Arts of Resistance", in *On Violence*. Duke University
12 Press, pp. 200-214.
- 13 Scott, W. R. (2013), *Institutions and Organizations: Ideas, Interests, and Identities*, SAGE
14 Publications.
- 15
16 Sheldon, M. and Jenkins, J. (2020), "The influence of firm performance and (level of) assurance
17 on the believability of management's environmental report", *Accounting, Auditing and
18 Accountability Journal*, Vol. 33 No. 3, pp. 501-528.
- 19 Sheng, H., Hong, S. and Zhao, N. (2013), *China's state-owned enterprises: Nature, performance
20 and reform*, World Scientific.
- 21 Siddiqui, J., Mehjabeen, M. and Stapleton, P. (2021), "Emergence of corporate political activities
22 in the guise of social responsibility: Dispatches from a developing economy", *Accounting,
23 Auditing and Accountability Journal*. Vol. 34 No. 5, pp. 1137-1162
- 24
25 Silvola, H. and Vinnari, E. (2021), "The limits of institutional work: a field study on auditors'
26 efforts to promote sustainability assurance in a trust society", *Accounting, Auditing and
27 Accountability Journal*. Vol. 34 No. 1, pp. 1-30
- 28 Situ, H., Tilt, C. and Seet, P. S. (2021), "The influence of the Chinese government's political
29 ideology in the field of corporate environmental reporting", *Accounting, Auditing and
30 Accountability Journal*, Vol. 34 No. 9, pp. 1-28.
- 31
32 Situ, H., Tilt, C. A. and Seet, P. S. (2020), "The Influence of the government on corporate
33 environmental reporting in China: An authoritarian capitalism perspective", *Business &
34 Society*, Vol. 59 No. 8, pp. 1589-1629.
- 35
36 Smith, J., Haniffa, R. and Fairbrass, J. (2011), "A conceptual framework for investigating
37 'capture' in corporate sustainability reporting assurance", *Journal of Business Ethics*, Vol. 99
38 No. 3, pp. 425-439.
- 39
40 Steinmeier, M. and Stich, M. (2019), "Does sustainability assurance improve managerial
41 investment decisions?", *European Accounting Review*, Vol. 28 No. 1, pp. 177-209.
- 42
43 Tang, P., Yang, S. and Yang, S. (2020), "How to design corporate governance structures to
44 enhance corporate social responsibility in China's mining state-owned enterprises?",
45 *Resources Policy*, Vol 66, 101619.
- 46
47 Thomas, G. M., Meyer, J. W., Ramirez, F. O. and Boli, J. (1987), *Institutional structure:
48 Constituting state, society, and the individual*, Sage, Newbury Park, CA.
- 49
50 Thomas, R. and Hardy, C. (2011), "Reframing resistance to organizational change", *Scandinavian
51 Journal of Management*, Vol. 27 No. 3, pp. 322-331.
- 52
53 Thomas, R., Sargent, L. D. and Hardy, C. (2011), "Managing organizational change: Negotiating
54 meaning and power-resistance relations", *Organization Science*, Vol. 22 No. 1, pp. 22-41.
- 55
56 Thornton, P. H. and Ocasio, W. (2008), "Institutional logics". In Greenwood, R., Oliver, C.,
57 Suddaby, R. and Sahlin-Andersson, K. (Eds.), *The Sage Handbook of Organizational
58 Institutionalism*, Sage, London.
- 59
60 Tilt, C. A. (2018), "Making Social and Environmental Accounting Research Relevant in
61 Developing Countries: A Matter of Context?", *Social and Environmental Accountability
62 Journal*, Vol. 38 No. 2, pp. 145-150.
- 63
64 Tyson, T. and Adams, C. A. (2019), "Increasing the scope of assurance research: New lines of
65 inquiry and novel theoretical perspectives", *Sustainability Accounting, Management and
66 Policy Journal*, Vol. 11 No. 2, pp. 291-316.

- 1
2 Unerman, J. and Chapman, C. (2014), "Academic contributions to enhancing accounting for
3 sustainable development", *Accounting, Organizations and Society*, Vol. 39 No. 6, pp. 385-
4 394.
- 5 Voronov, M. and Vince, R. (2012), "Integrating emotions into the analysis of institutional work",
6 *Academy of Management Review*, Vol. 37 No. 1, pp. 58-81.
- 7 Wong, R. and Millington, A. (2014), "Corporate social disclosures: a user perspective on
8 assurance", *Accounting, Auditing and Accountability Journal*, Vol. 27 No. 5, pp. 863-887.
- 9 Wright, A. L., Zammuto, R. F. and Liesch, P. W. (2017), "Maintaining the values of a profession:
10 Institutional work and moral emotions in the emergency department", *Academy of
11 Management Journal*, Vol. 60 No. 1, pp. 200-237.
- 12 Xu, C. (2011), "The fundamental institutions of China's reforms and development", *Journal of
13 Economic Literature*, Vol. 49 No. 4, pp. 1076-1151.
- 14 Yang, D., Dumay, J. and Tweedie, D. (2021), "Accounting's role in resisting wage theft: A labour
15 process theory analysis", *Accounting, Auditing and Accountability Journal*, Vol. 34 No. 1, pp.
16 85-110.
- 17 Yang, H. H., Craig, R. and Farley, A. (2015), "A review of Chinese and English language studies
18 on corporate environmental reporting in China", *Critical Perspectives on Accounting*, Vol.
19 28, pp. 30-48.
- 20 Ybema, S. and Horvers, M. (2017), "Resistance through compliance: The strategic and subversive
21 potential of frontstage and backstage resistance", *Organization Studies*, Vol. 38 No. 9, pp.
22 1233-1251.
- 23 Yin, R. K. (2009), *Case study research: Design and methods*, Sage, Thousand Oaks.
- 24 Zeng, J. (2015). *The Chinese Communist Party's capacity to rule: ideology, legitimacy and party
25 cohesion*. Springer.
- 26 Zhao, N. and Patten, D. M. (2016), "An exploratory analysis of managerial perceptions of social
27 and environmental reporting in China: Evidence from state-owned enterprises in Beijing",
28 *Sustainability Accounting, Management and Policy Journal*, Vol. 7 No. 1, pp. 80-98.
- 29
30
31
32
33
34
35
36
37
38
39
40
41
42
43
44
45
46
47
48
49
50
51
52
53
54
55
56
57
58
59
60