Journal of Information Systems Engineering and Management
2025, 10(55s)
e-ISSN: 2468-4376
https://www.jisem-journal.com/

Research Article

Evaluating the Influence of Corporate Social Responsibility on the Reputation of Energy Firms: A Perspective from Oman

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ARTICLE INFO

Received: 12 Apr 2025

Revised: 26 May 2025

Accepted: 04 June 2025

ABSTRACT

This paper investigates the impact of corporate social responsibility (CSR) on the corporate image of energy companies in the Sultanate of Oman. Its objective is to delineate the principal challenges associated with CSR within the Omani energy sector while investigating the determinants that facilitate its adoption. Through a thorough review of extant scientific literature and empirical studies, the research underscores pivotal issues related to the implementation of advanced CSR practices within the industry. The investigation utilizes a range of methodologies, including situational and comparative analyses, in conjunction with the scrutiny of pertinent documents and statistical data. By elucidating the dynamics of CSR within this particular context, the paper aspires to yield insights into how efficacious CSR initiatives can constructively affect corporate image and public perception. The anticipated findings are poised to enrich the ongoing discourse surrounding sustainable business practices in the energy sector, accentuating the significance of CSR as a strategic mechanism for enhancing corporate reputation and cultivating stakeholder trust in Oman. Ultimately, this research endeavors to enlighten energy companies regarding the critical importance of embedding social responsibility within their operational frameworks, thus fostering a more sustainable and socially conscious energy industry in the region.

Keywords: Corporate Social Responsibility, Energy Sector, Corporate Image.

INTRODUCTION

The responsibilities expected of businesses have evolved significantly alongside the growing awareness of consumers. In light of both national and international developments, Corporate Social Responsibility (CSR) is increasingly recognized as a vital component of policy agendas at both national and transnational levels. A broader spectrum of businesses is now integrating CSR strategies into their core business models. The formal discourse surrounding social responsibility has largely emerged in the twentieth century, particularly over the last Fifty years. In the past 10 years, Sultanate of Oman has shown a heightened interest in CSR, with substantial evidence indicating that both scholars and practitioners are seriously engaging with this social issue, often through formal writings, research initiatives, conferences, and consultancy efforts**.** Energy companies are increasingly compelled to address the escalating societal challenges, such as resource scarcity, climate change, pollution, and employment issues. Citizens, along with environmental and governmental organizations, regard the environmental and social responsibilities of energy companies as an obligation. Consequently, corporate social responsibility (CSR) has become a necessity for these companies. It is essential for organizations within the energy sector to comprehend the social, environmental, and economic repercussions of their operations across all affected regions. The motivations for CSR in the energy sector stem from a combination of incentives and mandates, which can be classified into three categories: economic, social, and political drivers. This paper explores the evolution of corporate social responsibility within the energy sector, identifying and characterizing critical issues, recognizing the driving forces, and discussing the significant challenges associated with the implementation of advanced corporate social responsibility practices.

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Corporate Social Responsibility in Oman has evolved significantly since the country's renaissance in 1970. The traditional concept of social responsibility in Oman was deeply rooted in Islamic principles and tribal customs, where businesses were expected to contribute to community welfare (Al-Lamki, 2016). In the 1990s, formal CSR initiatives began taking shape with the establishment of large corporations in Oman. Petroleum Development Oman (PDO) was among the pioneers in implementing structured CSR programs, focusing on community development and environmental protection (Al-Shaqsi & Khan, 2019). The Omani government's Vision 2020, launched in 1995, played a crucial role in promoting CSR by encouraging private sector participation in social development. This was further strengthened by Vision 2040, which emphasizes sustainable development and social responsibility (Al-Rashdi & Al-Azri, 2021). According to Moideenkutty et al. (2018), Omani companies primarily focus their CSR activities on education, healthcare, environmental sustainability, and SME development. The study found that 76% of listed companies in Muscat Securities Market engaged in some form of CSR activities. The legal framework for CSR in Oman was enhanced in 2016 when the Capital Market Authority introduced mandatory CSR reporting for listed companies. This regulation required companies to disclose their social initiatives and environmental impact (Al-Bulushi & Ramachandran, 2022). Recent research by Al-Jahwari and Budhwar (2023) indicates that Omani corporations are increasingly aligning their CSR strategies with international standards while maintaining local cultural sensitivity. The study highlights how local companies are balancing global CSR practices with Omani values and traditions.

The demand for energy is on the rise in both developed and developing nations. Concurrently, there is increasing pressure regarding climate change, which is closely linked to the efficiency of energy resource utilization. All sectors of business are affected by escalating societal challenges; however, companies within the energy sector are particularly urged to address social and environmental concerns that significantly impact public health and ecological stability. Energy firms are increasingly compelled to align their corporate social responsibility (CSR) strategies with the demands of their external environments. It is widely acknowledged that energy is vital for social and economic advancement in both developed and developing regions. Furthermore, energy supply, particularly electricity, must cater to the needs of a burgeoning population projected to reach 9 billion by 2050, while also facilitating economic growth and industrial revitalization.

However, Corporate Social Responsibility (CSR) within energy companies in the Sultanate of Oman has evolved significantly over the years, reflecting a growing awareness of the importance of sustainable practices and community engagement. The history of CSR in Oman’s energy sector can be traced back to the early 2000s, with companies like Oman Liquefied Natural Gas Company LLC (Oman LNG) and Oman India Fertilizer Company (OMIFCO) leading the way in implementing CSR initiatives. The evolution of CSR in Oman’s energy sector reflects a broader global trend where companies are increasingly held accountable for their social and environmental impacts. This shift is crucial for fostering sustainable development and ensuring that the benefits of energy production extend beyond profit generation to include positive societal outcomes. In conclusion, the history of CSR within energy companies in Oman demonstrates a commitment to responsible business practices, although there is still room for improvement in terms of strategic implementation and stakeholder engagement.

CONCEPTUAL FRAMEWORK

Corporate Image

All the organizations have unique image, and this image is formed on the basis of perception of its stakeholders, whether the organization does good jobs for them or not to do but the image of each organization would be “unique” in nature. To the greatest extent, this image influence stakeholders’ reactions to specific corporate actions, products or stores. Corporate image are exclusively perceived as the mental image of an organization. Which are constituted bases on perceiving characteristics of the organization is what we refers to as the “Corporate image”. Corporate image is an overall perception of the company held by different segments of the public.

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Stakeholders' Trust

Through this definition, there are two main key phrases that are keenly understandable. The first is "Overall perception" and second one is "Different segments". Overall perception is developed through what the organization is likely to do for its stakeholders in terms of benefits, what the benefits the stakeholders seek in the view of stockholder, board director, employee, supplier, channel members, customer and community. That contributes to overall perception of these stakeholders. Second one is the how the organization deals in the different segment of public where the organization encounters with the stakeholders.

Since a corporate's image affects stakeholders' behavior, organizations strive to develop and manage their image for several reasons, including just like as to excite the sales, establishing company goodwill, creating and developing employee identity, inspiring investor for investing their money for seeking their benefits, influencing financial institutions. Whenever fund is required, the fund from a financial institution can be arranged, maintain positive relation with the community, government, special interest groups and other opinion leaders and caring position having showed competitive advantage.

1. Three Pillars of Corporate Social Responsibility in the Energy Sector

It can be asserted that Sultanate of Oman exemplifies robust culture of Corporate Social Responsibility (CSR) globally. This is evidenced by the Oman Government recent efforts to formalize its interpretation of CSR. Access to high-quality and reliable energy, along with decreasing energy costs and enhanced efficiency, is essential for sustaining economies and ensuring high living standards. Nevertheless, the energy sector is also a significant contributor to air and water pollution and ranks among the largest sources of greenhouse gas emissions, which exacerbate climate change. Indeed, few industrial sectors possess such a dual capacity to drive economic and social advancement while simultaneously posing substantial risks to both people and the environment, particularly in the realm of electricity.

Social Issues. In the contemporary business landscape, social responsibility has emerged as the most recent dimension of Corporate Social Responsibility (CSR), garnering increased attention in recent times. An expanding number of organizations are actively engaging in the resolution of social issues. Social responsibility encompasses the obligation to account for the social impacts that a company has on individuals, both directly and indirectly. This responsibility extends to employees, supply chain partners, the local community, and customers. It signifies the management's duty to make decisions and undertake actions that enhance the welfare and interests of society alongside those of the organization itself. Organizations rely on the stability, health, and prosperity of the communities in which they operate. The reputation of an organization within its locality, its standing as an employer and producer, as well as its role in the community, significantly affects its competitive edge. Furthermore, being accountable to customers positively influences the company's profitability. Organizations should provide their customers with information regarding incentives and guidance aimed at reducing energy consumption and greenhouse gas emissions.

Environmental concerns have been a significant subject of discourse in the business sector for the last four decades. The understanding and challenges associated with this area have evolved alongside shifting business dynamics. The production and distribution of energy can have numerous effects on the environment. Typically, environmental impact pertains to the adverse consequences that arise in the surrounding natural ecosystem as a result of business activities. Such consequences may encompass the excessive exploitation of natural, non-renewable resources, climate change, waste generation, pollution, loss of biodiversity, and deforestation, among others.

To fully embrace its environmental responsibilities, a company must transition from its conventional operational methods to a more environmentally focused approach. This environmentally responsible perspective may encompass aspects such as cleaner production processes, enhanced resource productivity, and proactive engagement with the company's stakeholders, among others. Numerous businesses have discovered that implementing an environmental management system serves as an effective foundation for achieving strong environmental performance. Additionally, quality, health, and safety considerations can be seamlessly incorporated into the same management framework.

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The processes involved in the production, transmission, distribution, and consumption of energy exert considerable pressure on environments and ecosystems at various levels, including households, workplaces, communities, cities, and the broader natural environment on national, regional, and global scales. Consequently, it is essential for energy companies to actively work towards reducing their environmental footprint throughout the entire life cycle of their products, encompassing inputs such as fuels, water, and materials, as well as outputs like emissions and effluents.

The electric power sector ranks among the largest consumers of fuels globally, thereby being one of the foremost contributors to carbon dioxide emissions, which renders the management of fuel usage and fuel composition a matter of significant importance. The generation of energy, particularly electricity, can lead to severe adverse environmental consequences, including climate change, degradation of air, soil, and water quality, the generation of radioactive waste, loss of biodiversity—especially pronounced in developing nations—and the occurrence of acid rain. In developing countries, where many individuals face environmental challenges, the effects of climate change and pollution are more pronounced, impacting a larger segment of the population in a more immediate and severe manner.

Energy companies are expected by citizens, environmental groups, and governmental organizations to uphold their environmental responsibilities. This entails addressing the environmental impacts associated with their operations, products, and facilities; optimizing the efficiency and productivity of their resources; reducing waste and emissions; and limiting practices that could negatively impact the ability of future generations to enjoy the nation's resources. Stakeholders, including business partners, citizens, environmental advocates, governmental bodies, and consumers, seek insight into the inner workings of these companies. Consequently, transparency in business practices has become a fundamental requirement for energy companies in terms of corporate social responsibility.

Economic concerns have frequently been neglected in discussions surrounding Corporate Social Responsibility (CSR). For an extended period, this aspect has been presumed to be effectively managed. Nevertheless, it remains the least comprehended by numerous individuals influencing corporate and public policy, and it is inadequately represented in the corporate responsibility framework. This oversight arises from the common misconception that CSR is equivalent to financial matters, leading to the belief that it is simpler to implement compared to the other two dimensions of CSR. In practice, numerous companies have discovered that CSR initiatives often yield positive effects on corporate profitability. The International Financial Corporation, Sustainability, and Ethose Institute (2002) concluded, based on the experiences of over 170 companies, that many organizations have realized cost reductions, revenue increases, and various other advantages.

Economic challenges significantly influence the advancement and sustainability of economic development. It is evident that energy companies require profitability to sustain their operations; however, the economic dimensions of their activities and effects are increasingly scrutinized from a corporate social responsibility (CSR) standpoint. These companies are anticipated to play a vital role in fostering sustainable economic development within their host nations by investing in and enhancing electricity infrastructure, engaging in research and development of sustainable technologies for future use, ensuring a dependable electricity supply for local households and businesses both in the short and long term, managing demand effectively, fulfilling tax obligations fairly, and conducting their operations with efficiency, integrity, and transparency. To optimize their contribution to local economic development, energy companies should initially evaluate local requirements and ascertain whether the establishment of new generation capacity is genuinely necessary or if demand can be satisfied through efficiency improvements and other demand-side strategies instead of increasing supply. The reliability of supply pertains to the energy system's capacity to deliver a sufficient, secure, and uninterrupted energy supply at all times. Efficiency involves minimizing the impact on natural resources during the production of goods and services (Kerckhoffs, Wilde-Ramsing, 2010). Additional economic indicators of a sustainable energy supply encompass taxation, competition, corruption, due diligence, regulation, and research and development.

All pillars must maintain equilibrium and be founded on accountability, ensuring the overall reliability and transparency of operations.

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2. The Factors Influencing Corporate Social Responsibility in the Energy Sector

The commitment of a firm to social and environmental issues can be understood through a complex interplay of internal, sector-specific, and external factors. Numerous studies have explored the motivations behind a firm's Corporate Social Responsibility (CSR) initiatives, both within individual sectors and across various industries. Lynes and Andrachuk (2008) conducted a comprehensive literature review and developed a model that illustrates how firms process and interpret motivations stemming from external and sector-specific influences. This model consists of four components. The first part identifies four overarching systems of influence—market, political, social, and scientific—that shape a firm's operations. The second part outlines potential motivations for CSR, derived from the interactions of these four systems. The third part discusses how these motivations are activated within a firm through various catalysts, including internal leadership and the organization's financial health. Finally, the fourth part illustrates the level of commitment to CSR that a firm exhibits, based on its understanding of the first three components of the model. Collectively, these four elements offer a structured framework for analyzing CSR motivations at the firm level (Lynes, Andrachuk, 2008).

The factors influencing Corporate Social Responsibility (CSR) within the energy sector comprise a combination of incentives and risks aimed at encouraging companies to enhance their standards. These factors are primarily market-driven, often emerging when a company foresees or reacts to risks related to social, labor, or environmental consequences. Additionally, they are requirement-driven, typically contingent upon sustainability initiatives implemented in various countries and regions. These factors can be classified into three categories: economic, social, and political drivers. Numerous organizations and initiatives exist that can be recognized and appreciated by companies to enhance their social responsibility practices and actions. These efforts not only contribute to the competitiveness of the organization but also foster the development of more equitable societies.

3. Implementation of Enhanced Corporate Social Responsibility

The initial step involves clearly identifying and establishing the company's objectives concerning Corporate Social Responsibility (CSR). During this definitional phase, emerging trends and new influencing factors may become apparent. In relation to the establishment of CSR objectives, innovative processes are emerging. Traditionally, companies focused on defining economic goals first, subsequently determining how these could align with socio-environmental requirements and manage associated risks. However, there is a growing emphasis on the integration of socio-environmental objectives alongside economic goals within the strategies of for-profit organizations. Various scholars highlight the necessity of a more cohesive approach that combines socio-environmental aims with economic objectives in corporate strategies (Varga, 2015).

The idea of the Triple Bottom Line, traditionally associated with assessing a company's social, environmental, and economic outcomes, is transitioning towards a new framework known as shared value. Shared value is characterized by policies and operational practices that not only improve a company's competitiveness but also promote economic and social well-being in the communities where it functions (Porter, Kramer, 2011). This approach emphasizes the integration of societal and economic advancement to foster beneficial economic outcomes for the company while simultaneously generating positive effects for society.

In discussions regarding advanced Corporate Social Responsibility (CSR), it is essential to adopt a long-term perspective that encompasses local, regional, and global dimensions for effective implementation within companies. This approach typically necessitates comprehensive planning. There are instances where multiple companies collaborate on such strategies to foster a socially innovative ecosystem, thereby establishing more favorable conditions for sustainable business returns over time.

A corporation formulating its strategies must consider not only the effects on its end customers but also the implications for all areas that are directly or indirectly influenced by its operations. In an intricate and interconnected global landscape, it is imperative for corporations to grasp both global and local contexts (Mapelli et al., 2016; Porter, Kramer, 2011). This is particularly pertinent for firms in the energy sector, especially in regions reliant on fuels. The potential to generate new profit avenues by aligning core business operations with social and environmental imperatives is applicable to both advanced and developing economies, although the latter often present more immediate opportunities (Porter, Kramer, 2011).

A more profound engagement of stakeholders is essential. This approach enables the consideration of social and environmental concerns that stakeholders identify as significant. Historically, stakeholder involvement was primarily formal, focusing on the organization of sustainability reports or the modification of strategies to manage socio-environmental risks effectively. However, there is a growing trend towards ongoing stakeholder engagement. In fact, the contribution of stakeholders is crucial; their diverse participation offers Corporate Social Responsibility (CSR) the necessary varied viewpoints to address sustainability challenges effectively.

An additional factor essential for achieving a more effective balance between socio-environmental goals and economic objectives is the commitment of companies to actively respond to the evolving needs of the communities they engage with. This indicates that the company is not solely concerned with adhering to mandated standards, which characterizes a reactive approach; rather, it seeks to address the challenges faced by the communities and environments in which it operates (Mapelli et al., 2016).

CONCLUSION

The current study is concluded with the finding of the current study. The results of the current study support the results of the relationship which were established. Corporate image is mental picture which are perceived by the customer in the context of the organization. Therefore, it has been considered basis of previous research that there should be the relationship between Corporate Social Responsibility and corporate image. The results of the current was found to be appropriate according to previous finding regarding the relationship between Corporate Social Responsibilities and corporate image. The results in the current study were found to be in line that Corporate Social Responsibility initiatives effect significantly on corporate image. People first see or measure corporate image. If the corporate image is good in view of customer certainly, customer trust can be won by the brand easily. Now, the question is sprung up that how a good corporate image can be established. For those in the current study, the measure which was used to corporate image in the current study include all the dimensions which enhance the image of the corporation such as talented employee, support to local communities, financially sound, bringing a new version of the product for the customer, error free product, strong marketing capabilities.

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