

Integrating Sustainability into Sales Strategy: A Conceptual Model for the Green Economy

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Abstract

The advent of the Green Economy is reshaping the principles of market success, in which environmental, social, and governance (ESG) issues are becoming more central to business performance. The old methods of sale based on price and product attributes are not enough to satisfy the modern sustainability-oriented consumers and business associates. This theoretical work suggests an Integrated Sustainable Sales Strategy Model, which entails the integration of sustainability throughout the sales process. The model is interconnected with four pillars: (1) Internal Alignment and Sales Force Enablement, focusing on sustainability literacy, motivation, and practical tools; (2) Value-Based Storytelling and Radical Transparency, encouraging real, quantifiable and convincing communication; (3) Product-Service System (PSS) Integration, transitioning to performance based, circular solutions; and (4) Data-Driven Impact Measurement, empowering sustained monitoring, reporting and value co-creation with customers. The synthesis of modern literature and market evidence allows the study to show how the functions of sales can develop into strategic sources of competitive advantage, customer loyalty, and business sustainability in the long run. This model offers a realistic road map to organizations that want to turn sales into a sustainability-driven growth engine and align corporate strategy with societal and environmental goals and position business to succeed in a green market that is projected to hit the 12 trillion marks by 2030.

Keywords: Green Economy, Sustainable Sales, ESG, Value Co-Creation, Circular Business Models, Sales Strategy

JEL Classification: M31, Q56, L21, M14, O33

1. Introduction

The market of the 21st century is defined by a level of volatility that has never been seen before, a lack of resources, and an increased questioning of corporate power in society and the environment (Alkandi, 2025). The failures of climate action and loss of biodiversity are always among the leading global risks of the World Economic Forum. As a reaction, a new economic paradigm has been created, the Green Economy. The United Nations Environment Programme (UNEP) states that this model is designed to improve the well-being of humans and social fairness and reduce the environmental risks and ecological shortages significantly (Adamowicz, 2022).

The Green Economy is not just a regulatory or ethical issue to businesses, but a strategic necessity. It has been shown that sustainability has become an important element in consumer decision-making. According to Simon (2023), it is estimated that 60 percent of consumers around the world today take sustainability into account when buying products, which is significantly higher than it was in the past decades. Moreover, in B2B, big companies are expanding their net-zero promises across their supply chains, and sustainable procurement is becoming a prerequisite to conducting business (Basile et al., 2021).

With all these obvious market indicators, there is a perennial mismatch between the corporate sustainability goals and the day-to-day activities of sales staff. The sales practices are often based on the traditional patterns of short-term transactions and volume targets instead of long-term value creation and alignment with

common sustainability objectives (Alkhodary, 2023). This disconnect shows that there is a dire necessity of bringing sustainability into the sales function.

The paper fills this gap by providing an integrated holistic model that incorporates sustainability into the sales process as opposed to viewing it as a peripheral CSR program. The model offers a strategic framework to organizations that need to align the operational practice with the new demands of environmentally and socially conscious consumers and B2B partners by repositioning sustainability as a growth driver, differentiation tool, and customer loyalty.

2. Literature Review: The Evolving Nexus of Sales and Sustainability

2.1. The Rise of the Conscious Consumer and B2B Partner

The change in the behavior of stakeholders is, perhaps, the most powerful force that prompts the implementation of sustainability in sales strategies (Armutcu et al., 2023). It is not a shallow trend but a radical change of decision-making processes in individuals and institutions. According to Alkhodary (2023), there has been a cumulative growth of 28% in products with ESG claims, as compared to 20% in products without the claims. Such numbers show that sustainability has ceased to be a nice-to-have to a necessity that affects the buying behavior and, therefore, sales increase.

This sustainability premium is supported by the economic power of Millennials and Generation Z who have grown up in a world that is characterized by climate crises and social movements (Astadi et al., 2022). These consumers are also proactive in their research of supply chains, challenge corporate ethics, and they use their buying power to patronize companies that are in line with their values. To them, the price of the product and sustainability are two inseparable elements of perceived value, and they are ready to pay a premium to the brands that show real commitment (Basile et al., 2021).

The same tendency is reflected in the B2B sphere, where more than 80 percent of buyers now regard sustainability as the most significant factor as compared to the traditional aspects like price (Bongardt & Torres, 2021). These drivers are strategic risk management, regulatory compliance, and long-term brand equity (D'Amato and Korhonen, 2021). The corporate sustainability objectives, including net-zero pledges, are transmitted down the supply chain, and sustainable procurement is a precondition to entering a new supplier. In this case, a B2B sales employee with the ability to make a sustainability story compelling can be qualified to obtain contracts despite price competitiveness (Dura and Azreen Azriana Binti Azham, 2024). Sales conversations are therefore shifting towards transactional interactions towards strategic partnerships that are aimed at reducing risks, compliance and shared sustainability objectives.

2.2. From Greenwashing to Authentic Integration

In the past, greenwashing used to be a phase of the corporate sustainability process when superficial marketing is more dominant than the actual modification of operations (Haleem et al., 2024). The initial phase of green marketing used to be based on unproven assertions, like the claim that a product is environmentally friendly or green, without any facts (Hao et al., 2023). Some of the tactics comprised focusing on minor sustainable aspects and downplaying larger environmental damage, also called the so-called hidden trade-off, or making technically accurate but practically irrelevant statements (Ionescu et al., 2022). This strategy eroded the trust of consumers and raised their awareness of businesses that are truly investing in sustainability (Li et al., 2023).

There has been a change in regulatory environment. An example is the Green Claims Directive of the European Union, which requires scientific support of environmental claims, such as life cycle studies to support claims (Ma et al., 2023). In the same way, new US Federal Trade Commission Green Guides and other international programs have stringent requirements on the sustainability claims in marketing (Purwandani and Michaud, 2021; Rahmana and Bawono, 2021). These rules are an indication that environmental claims have become equally legal and reputational as financial or health claims.

True incorporation of sustainability involves the incorporation of verifiable practices into the operations and culture of the firm (Ren et al., 2022). It entails materiality evaluation along the value chain, science-based targets (SBTi) of carbon reduction and transparency of progress including setbacks (Shulimova et al., 2024). Radical transparency (including full life cycle assessment, material composition, sourcing and supply chain maps) can change the sales interactions that are not verified promotion to evidence-based partnership (Smol et al., 2020). The salespeople are viewed as teachers and co-creators of value within this paradigm and create trust and loyalty and minimize the legal and reputational risk of fraudulent claims (Sohns et al., 2023).

2.3. Theoretical Underpinnings: Value Co-creation and Service-Dominant Logic

When sustainability is integrated into the sales strategy, value creation and delivery should be reconsidered (Wei et al., 2022). Service-Dominant (S-D) Logic suggested by Vargo and Lusch is in opposition to the classical Goods-Dominant (G-D) Logic. Although G-D Logic considers value as a part of physical products, which can be extracted by sales via persuasion (Yin et al., 2024), S-D Logic focuses on co-created value via interaction, knowledge exchange, and service. In this regard, sustainability is not a fixed product feature, but a dynamic service that is achieved in the relational and operational settings (Starchenko et al., 2021; Söderholm, 2020).

Within S-D Logic, salespersons help to build partnerships in which sustainability is not a marketing aspect but a common objective (Shahzad et al., 2021). As an illustration, the value of a solar panel system is co-created when the customer monitors energy production and minimizes the carbon footprint and the seller offers data analytics and maintenance (Rajapakse et al., 2022). This strategy will make sales less transactional and more consultative, which will result in long-term cooperation, trust, and loyalty (Putri et al., 2020; Luo and Cheng, 2022).

In a sustainability program, the redefining of customer relations based on the long-term effect and interdependence is achieved by S-D Logic through the shift of a one-time interaction into long-term interaction (Peng, 2024; Mustafa et al., 2022). The success of sales is not measured by the number of units sold, but by the co-created sustainable value during the lifecycle of the product, which strengthens the trust, brand loyalty, and strategic differentiation (Moșteanu et al., 2020).

3. The Integrated Sustainable Sales Strategy Model

The Integrated Sustainable Sales Strategy Model provides a systematic structure to incorporate sustainability in the overall sales process, including internal alignment and training and post-sale relationship management and impact reporting. It offers organizations practical recommendations on how to change traditional sales operations into a value-based, sustainability-based operation. The model is grounded in four pillars that are interconnected and allow companies to align internal strengths, convey strong value propositions, redesign business offerings, and measure results in a data-driven and rigorous way.

3.1. Pillar 1: Internal Alignment and Sales Force Enablement

A fully empowered and aligned sales force is the basis of any sustainable sales strategy. Internal alignment will make sure that the sales team is not only aware of the sustainability mission of the organization but can easily convey it to the customers without the danger of being seen as taking part in greenwashing. This can only be achieved through a multi-dimensional approach.

Sustainability Literacy Training: The sales staff should gain an in-depth knowledge of environmental and social problems, such as climate science, the principles of the circular economy, ethical sourcing, labor standards, and social governance. They are to know the carbon reduction goals of the company, renewable energy programs, and other sustainability indicators to be able to speak about ESG considerations with clients with confidence. As an illustration, a salesperson who has this knowledge will be able to describe why switching to a particular energy-efficient solution lowers Scope 3 emissions throughout the client supply chain and how technical ESG measures can be converted into practical business value.

Incentive Restructuring: Without motivation, there is no knowledge. The sales compensation plans must be restructured to compensate for sustainability-focused performance, e.g. long-term client retention by offering sustainable solutions, onboarding clients with certified environmentally compliant suppliers, or selling green products successfully. The alignment will make sure that the financial interests of the sales team are directly connected to the sustainability goals of the company, which will support genuine and strategic behavior.

Enabling Tools and Resources: Sustainability playbooks, digital platforms, and resources that are integrated into CRM are sales enablement tools that offer practical guidance to the sales teams. These should consist of life cycle assessments (LCAs), validated carbon footprint information, certifications (e.g., B Corp, Fair Trade, Energy Star) and scripted messages to overcome any customer apprehensions about greenwashing. These tools enable the sales staff to be able to base their conversations on actual evidence as opposed to general assertions, which enhance credibility and trustworthiness.

3.2. Pillar 2: Value-Based Storytelling and Radical Transparency

After the sales team is in place and armed, the sales narrative should be redefined. Traditional appeals based on features, price, or performance are no longer effective to a conscious and sustainability-conscious clientele. Instead, companies should adopt Value-Based Storytelling, which will represent the triple bottom line, i.e., People, Planet, and Profit, in terms of particular and measurable benefits.

Quantification of Value: The claims of sustainability should be supported by some measurable evidence. As an example, a salesperson might not say that a product is eco-friendly but might show how a facility will save 50,000 kWh of energy per year and cut CO2 emissions by 30 metric tons by switching to a solar-powered system. This kind of specificity enables customers to see the actual effect of their buying behavior and report results to stakeholders.

Radical Transparency: The world is growing more suspicious of greenwashing, and it requires authenticity. Businesses should publicly admit the areas where products or processes are deficient, lay out corrective measures and give plausible improvement schedules. Transparency brings about trust, builds relationships and makes the salesperson an informed partner who helps the clients to realize their own sustainability goals.

3.3. Pillar 3: Product Service System (PSS) Integration

When sustainability is integrated into the very business model, the most profound change takes place, as it redefines the product sold and the way the value is created. The PSS approach focuses on Ownership to Performance whereby emphasis is laid on the delivery of outcomes or services rather than selling products.

The example of Lighting as a Service by Philips is a representation of this principle, as the customers are buying lumens of light instead of the actual bulbs. This encourages the firm to manufacture durable, repairable and upgradable products, reducing waste and promoting long-term relationships with clients. Equally, the industry equipment suppliers can sell the operational hours of a system instead of the parts, which are efficient and sustainable throughout the lifecycle.

Circularity and Take-Back Programs: PSS integration promotes circularity. As an example, old office furniture can be bought back and reused by furniture companies, creating new sources of revenue and strengthening customer loyalty. Companies establish sustainable relationships with their partners by providing maintenance, refurbishment, and upgrade services and entrench sustainability in the contractual relationship. Figure 1 illustrates the Product-Service System lifecycle, demonstrating how the circular flow from design through production, usage, take-back, and reuse/refurbishment creates continuous value while incorporating customer feedback.

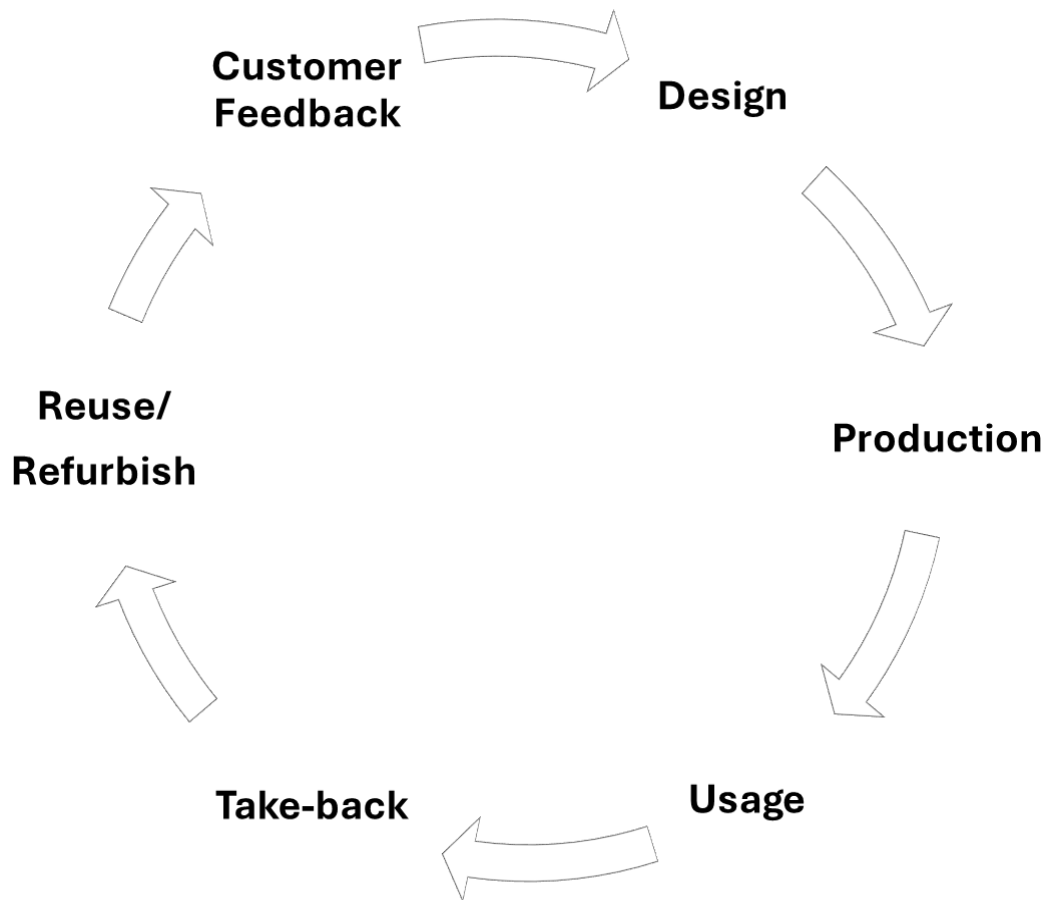


Figure 1. Product-Service System Lifecycle illustrating the circular flow of design, production, usage, take-back, and reuse/refurbishment with continuous customer feedback integration.

Solution Bundling: Organizations can also increase client value by providing more comprehensive packages that are able to deal with more comprehensive challenges. Indicatively, a solar energy company can integrate panel installation with energy monitoring, predictive maintenance and efficiency audits. Bundling guarantees a comprehensive approach, greater reliance on the company by the client on its expertise, and sustainable practices in a systemic manner.

3.4. Pillar 4: Data-Driven Impact Measurement and Communication

Measurement and verification play a significant role towards credibility and continuous improvement. Evidence-based practices can help sales organizations to monitor sustainability performance, communicate impact, and build stronger relationships with clients.

Sustainability KPIs: The sales teams are supposed to track important indicators other than the traditional revenue indicators. Examples are the percentage of revenue on sustainable products, the number of clients who have achieved carbon reduction goals by buying solutions, and the physical environmental results such as water or waste saved.

CRM and Technology Integration: The new CRM systems should be able to store client-related sustainability information, such as ESG targets, material choices, and environmental impact indicators. Through these tools, proactive communication, customized product suggestions and display of quantifiable gains in client sustainability goals are possible.

Co-Creation of Impact Reports: Proactive organizations create tailored sustainability impact reports to clients, which record the overall environmental and social performance of the alliance. Such reports enhance strategic relationships, offer tangible evidence of value creation and distinguish the company with the competitors.

Through this four-pillar model, organizations will be able to make sure that sustainability is not an activity that is peripheral but part of the sales strategy. It changes the position of the salesperson to that of a teacher, collaborator and co-creator of value, and makes commercial goals consistent with environmental stewardship and social responsibility. Figure 2 presents the Integrated Sustainable Sales Strategy Model, visually summarizing the interconnection of the four pillars.

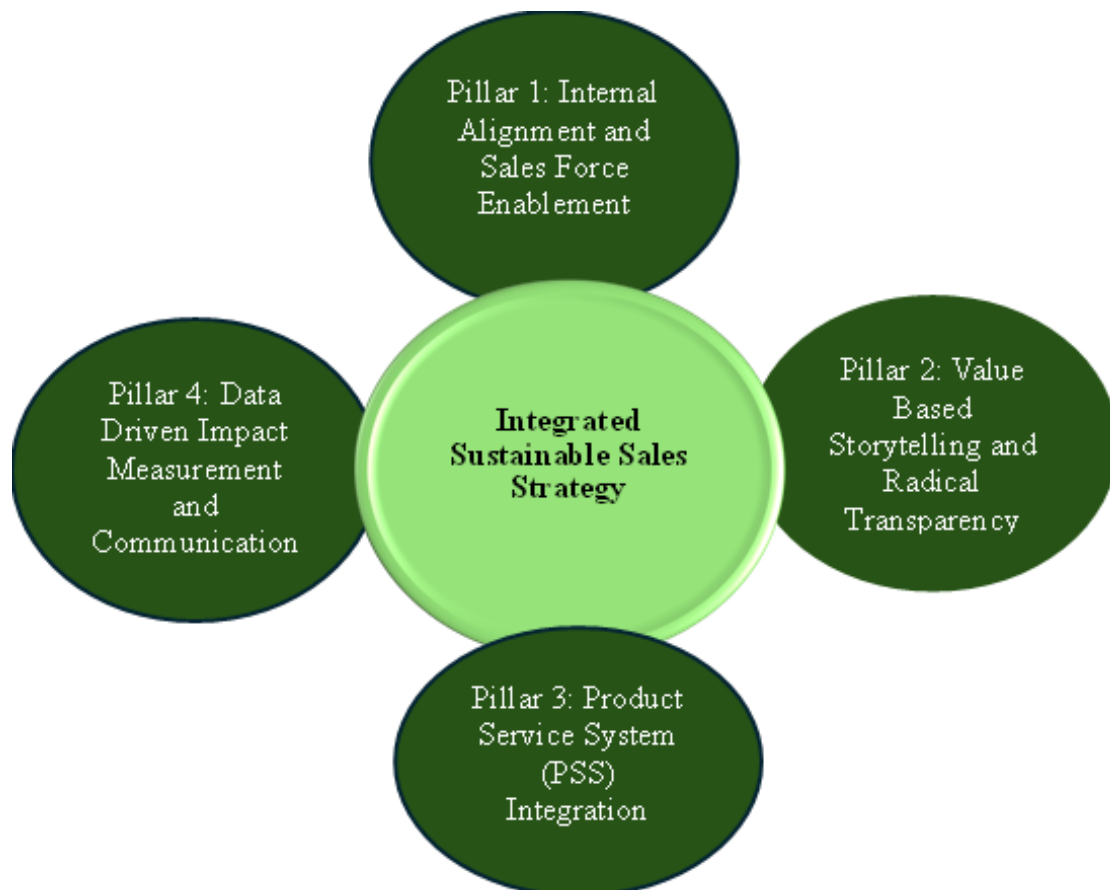


Figure 2. The Integrated Sustainable Sales Strategy Model illustrating the four interconnected pillars: Internal Alignment and Sales Force Enablement, Value-Based Storytelling and Radical Transparency, Product-Service System Integration, and Data-Driven Impact Measurement.

4. Discussion: Navigating the Paradigm Shift to Sustainable Sales

The shift towards a traditional sales model to a holistic sustainable approach is a major paradigm shift to organizations. The strategic payoffs are significant, although the trip is difficult, and it offers short- and long-term competitive advantages. Figure 3 illustrates how the green economy influences each stage of the sales funnel, from lead generation through post-sale engagement.

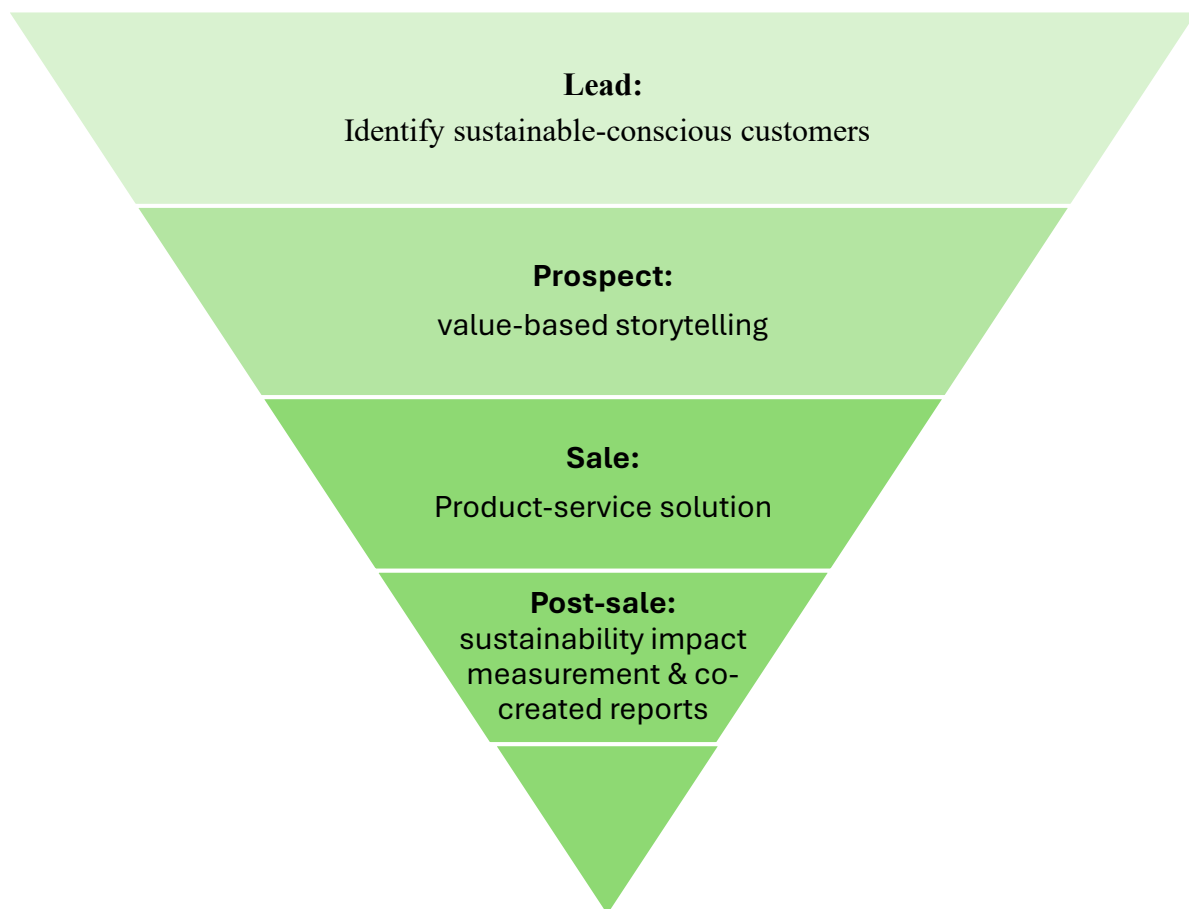


Figure 3. Green Economy Influence on Sales Funnel showing the integration of sustainability at each stage: Lead (identify sustainable-conscious customers), Prospect (value-based storytelling), Sale (product-service solution), and Post-sale (sustainability impact measurement and co-created reports).

4.1. Navigating Implementation Challenges

When integrating sustainability into the sales operation, organizations face three main challenges, namely, financial, cultural, and operational.

The closest obstacle is Upfront Investment. A sustainable sales model will need capital to redesign training, create facilitating tools like digital platforms to assess lifecycle, and possibly re-engineer products and services to be circular (Astadi et al., 2022). As an example, converting to the so-called Lighting as a Service model implies creating products that are durable, repairable, and disassemble, which requires significant R&D and re-tooling (Dogaru, 2021). In the case of SMEs, a pilot program will help reduce financial risk and prove ROI before the implementation at a large scale.

Another important challenge is Cultural Resistance. Traditionally, short-term sales goals like revenue and quarterly quotas have been used to motivate sales teams. To move towards long-term value creation, sustainability-oriented storytelling, and common ESG goals, it is necessary to get past deep-seated attitudes. The resistance can be in the form of skepticism, non-cooperation, or opposition to new incentive systems (Wei et al., 2022). To overcome this, it is necessary to have continued top-down communication, redesigned compensation schemes that reward sustainable performance, and identification of internal sustainability champions who exemplify and support the desired behavior.

The third problem is Data Acquisition and Transparency. In the modern days, genuine sustainability claims require verifiable and frequently highly technical data, including carbon footprints (Scope 1, 2 and 3),

water consumption, material sourcing and labor practices across the supply chain (Wei et al., 2022). The technological infrastructure, including CRM modules or dedicated sustainability management platforms, is a complex and expensive implementation. Even the most detailed sustainability strategies are bound to fail without a strong data backbone.

4.2. The Compelling Case for Adoption

Nevertheless, the strategic advantages of implementing a sustainable sales model are overwhelming despite these challenges.

Competitive Differentiation is instantaneous. Verifiable and proven sustainability is an inimitable market edge, as it turns the discussion around price and features to common values and overall impact (Wei et al., 2022).

Price Premiums and Resilience are logical consequences. B2B and consumers are becoming more interested in sustainable products, and they are prepared to pay a higher price, thus establishing a sustainability premium (Wei et al., 2022). Sustainable products are also more resilient in periods of economic decline since they are viewed as long-term investments, as opposed to products that can be disposed of (Luo and Cheng, 2022).

Better Customer Loyalty is a major long-term advantage. Relationships that are based on sustainability lead to trust and advocacy and turn clients into partners that promote environmental and social programs of the company. This will result in increased retention, decreased churn, and lifetime customer value (Luo & Cheng, 2022).

Strategic benefits are also Regulatory and Reputation Advantages. The implementation of sustainable practices at an early stage can guarantee that organizations remain ahead of the regulatory demands, reduce the possible fines, and protect the brand equity (Dura & Azreen Azriana Binti Azham, 2024).

Another important advantage is Talent Attraction and Retention. Millennials and Gen Z are more than ever demanding meaningful work in companies that are dedicated to the well-being of society and the environment. The sales strategy that is oriented towards sustainability helps to attract and retain the best talent, increase engagement, innovation and general organizational performance (Bobojonova, 2025; Alkhodary, 2023).

In general, although the transition to sustainable sales is tangibly challenging, the strategic benefits of differentiation and resilience, as well as customer loyalty and talent retention, make it a necessary change of organizations that want to grow and remain relevant in the green economy in the long term.

5. Conclusion and Recommendations

The green economy is no longer a far-fetched dream of the future; it is a real and immediate reality that defines the market dynamics today. Companies that still operate on the sales models that are based on short-term transactions, cost-based incentives, and feature-based selling are becoming more aligned with the demands of modern consumers and B2B customers. Such inconsistency threatens obsolescence, with competitors who have made sustainability a part of their core sales approach having a better market presence, top-tier talent, and sustainable brand equity.

The sustainable sales strategy that is integrated in this manuscript offers a holistic model to make the sales function a source of long-term value creation. Companies can stop thinking of sustainability as a cost or a compliance issue and start considering it as an engine of growth and a competitive advantage by integrating sustainability into all their sales processes.

The four pillars of the model, which include Internal Alignment and Sales Force Enablement, Value-Based Storytelling, Product-Service System (PSS) Integration, and Data-Driven Impact Measurement are not standalone interventions but a logical system. These pillars are interdependent: when the sales staff are internally aligned and motivated, they will be able to produce powerful and data-driven sustainability narratives, and because

of PSS integration, even the product can contribute to the realization of the long-term environmental and social goals. Data-driven measurement bridges the gap and proves assertions and leads to continuous improvement.

5.1. Strategic and Market Implications

Differentiation and Brand Equity: Firms that practice sustainability in the sales process stand out in markets that are becoming increasingly dominated by conscious consumers and B2B partners who are more concerned with ESG performance. This distinction transcends the conventional aspects of cost, and the discussion moves to the common values, collective influence, and long-term strategic orientation. The credibility, trust and reputation that results provide a shield against competitive forces as well as a growth driver.

Financial Resilience and Premium Pricing: Sustainability-based products usually have a higher price because of the perceived value of the customers who are environmentally and socially conscious. Companies can use higher prices by associating the performance of their product/services with tangible sustainability results to reduce the risks of commoditization. Furthermore, products and services that are created with the concept of circularity and durability are more likely to be effective in economic recessions, which adds to the financial resilience in general.

Customer Loyalty and Strategic Partnerships: Sustainable engagement in the long term will create loyalty that goes way beyond transactional interactions. Customers are co-creators and co-partners, who are interested in the common cause of environmental stewardship and social responsibility. This increases customer lifetime value, churns and turns clients into advocates, which increases the market impact of the firm organically.

Regulatory Preparedness and Risk Mitigation: The world is becoming more demanding on governments and regulators to enforce tougher environmental regulation, carbon pricing and due diligence of the supply chain. Integrated sustainable sales practices implemented early in the company put the company ahead of the regulatory curve, minimizing the risk of compliance, fines, and reputational harm. Proactive alignment also helps firms to use regulatory frameworks as strategic advantage and not as a constraint.

Talent Attraction and Workforce Engagement: The contemporary talent, specifically Millennials and Gen Z, wants to work on purpose and with impact on society and environment. A sales company that is truly focused on sustainability will have motivated and skilled employees who are more involved and productive. This does not only save on recruitment costs and turnover but also encourages innovation and strategic problem solving throughout the organization.

5.2. Recommendations for Practitioners

Conduct a Comprehensive Sustainability Audit: Conduct a comprehensive sales process, incentive system, messaging, and CRM system diagnostic analysis to determine gaps, misfit, and opportunities. Compare the ecosystem that was there with the four-pillar model to rank the interventions that have the most impact.

Launch Pilot Programs: Begin with pilot projects of high quality and demonstrating the sustainability and viability of sales integration. Pilot programs enable training modules, messaging strategies, and technological tools to be tested in a controlled setting, which produces data, feedback, and success stories which can be used to influence a wider organizational implementation.

Develop Data-Driven Storytelling: Transforming the raw sustainability indicators that include life cycle analysis, carbon footprint analysis, social impact analysis, etc., into effective stories that can appeal to the goals of the client. Train sales teams should be trained to convey these stories in the most effective manner, emphasizing quantifiable environmental and social benefits as well as conventional financial payoffs.

Ensure Top-Down Leadership Commitment: The C-suite ought to be actively engaged in the process of resource acquisition, cultural change promotion, and strategic priority. Leadership support makes sure that pilot programs are sponsored, initial successes are celebrated, and resistance is managed in a constructive manner that builds a culture of sustainability that is incorporated throughout the organization.

Invest in Technology and Measurement Infrastructure: Install advanced CRM systems and sustainability management platforms that can capture, analyze and report ESG related measures. Transparent reporting and real time increase credibility; decision making and always improve.

Foster Cross-Functional Collaboration: The sales teams are expected to collaborate with the marketing, sustainability, product development, and supply chain functions to maintain the same message, evidence-based claims, and operations. Cross-functional integration increases the credibility of sustainability work and the creation of the maximum value to the company and its clients.

In conclusion, sustainability in sales is neither compliance nor ethical practice but rather strategic requirement that is reshaping competitive advantage in the 21st century. With the alignment of internal strengths, the use of data, the creation of a new business model, and the establishment of clear, value-oriented relationships, firms will be able to turn their sales activities into growth, resilience, and beneficial influences on society. This paradigm shift will see to it that sustainability is not only a differentiator, but the cornerstone of long-term business success in the new green economy.

References

- [1] Adamowicz, M. (2022). Green deal, green growth and green economy as a means of support for attaining sustainable development goals. *Sustainability*, 14(10), 5901. <https://doi.org/10.3390/su14105901>
- [2] Alkandi, I. (2025). Nexus between green practices, green marketing, and business performance: The mediating role of corporate social responsibility in emerging economy. *Discover Sustainability*, 6(1). <https://doi.org/10.1007/s43621-025-01182-0>
- [3] Alkhodary, D. A. (2023). Encouraging sustainability through the implementation of green business practices. *Arab Journals Platform*. <https://digitalcommons.aaru.edu.jo/isl/vol12/iss6/27>
- [4] Armutçu, B., Zuferi, R., & Tan, A. (2023). Green product consumption behaviour, green economic growth and sustainable development: Unveiling the main determinants. *Journal of Enterprising Communities*. <https://doi.org/10.1108/jec-05-2023-0074>
- [5] Astadi, P., Kristina, S., Retno, S., Yahya, P., & Agni Alam, A. (2022). The long path to achieving green economy performance for micro small medium enterprise. *Journal of Innovation and Entrepreneurship*, 11(1). <https://doi.org/10.1186/s13731-022-00209-4>
- [6] Basile, V., Capobianco, N., & Vona, R. (2021). The usefulness of sustainable business models: Analysis from oil and gas industry. *Corporate Social Responsibility and Environmental Management*, 28(6). <https://doi.org/10.1002/csr.2153>
- [7] Bobojonova, M. J. (2025). Green economy and its development status. *SHOKH LIBRARY*. <https://www.wosjournals.com/index.php/shokh/article/view/1504>
- [8] Bongardt, A., & Torres, F. (2021). The European green deal: More than an exit strategy to the pandemic crisis, a building block of a sustainable European economic model. *JCMS: Journal of Common Market Studies*, 60(1), 170–185. <https://doi.org/10.1111/jcms.13264>
- [9] D'Amato, D., & Korhonen, J. (2021). Integrating the green economy, circular economy and bioeconomy in a strategic sustainability framework. *Ecological Economics*, 188, 107143. <https://doi.org/10.1016/j.ecolecon.2021.107143>
- [10] Dogaru, L. (2021). Green economy and green growth—Opportunities for sustainable development. *Proceedings*, 63(1), 70. <https://doi.org/10.3390/proceedings2020063070>
- [11] Dura, J., & Azreen Azriana Binti Azham, N. (2024). Correlation of sales, business climate change through economic the correlation of SME sales, business climate change impact, and economic growth in sustainable

- green economy implementation. *Jurnal Akuntansi Dan Bisnis: Jurnal Program Studi Akuntansi*, 10(2), 86–101. <https://doi.org/10.31289/jab.v10i2.12269>
- [12] Haleem, F., Ilyas, M., & Jehangir, M. (2024). Driving organisational value through sustainable business processes and green information technology. *Business Process Management Journal*. <https://doi.org/10.1108/bpmj-01-2024-0011>
- [13] Hao, X., Li, Y., Ren, S., Wu, H., & Hao, Y. (2023). The role of digitalisation on green economic growth: Does industrial structure optimisation and green innovation matter? *Journal of Environmental Management*, 325, 116504. <https://doi.org/10.1016/j.jenvman.2022.116504>
- [14] Ionescu, R. V., Antohi, V. M., Zlati, M. L., Georgescu, L. P., & Iticescu, C. (2022). To a green economy across the European Union. *International Journal of Environmental Research and Public Health*, 19(19), 12427. <https://doi.org/10.3390/ijerph191912427>
- [15] Li, Y., Hu, M., & Zhao, L. (2023). Study on the impact of industrial green development and technological innovation on employment structure. *Frontiers in Earth Science*, 11. <https://doi.org/10.3389/feart.2023.1115476>
- [16] Luo, W., & Cheng, J. (2022). Transition to sustainable business models for green economic recovery: Role of financial literacy, innovation and environmental sustainability. *Economic Change and Restructuring*. <https://doi.org/10.1007/s10644-022-09408-1>
- [17] Ma, M., Zhu, X., Liu, M., & Huang, X. (2023). Combining the role of green finance and environmental sustainability on green economic growth: Evidence from G-20 economies. *Renewable Energy*, 207, 128–136. <https://doi.org/10.1016/j.renene.2023.02.046>
- [18] Moşteanu, N. R., Faccia, A., & Cavaliere, L. P. L. (2020). Digitalisation and green economy—Changes of business perspectives. *Proceedings of the 2020 4th International Conference on Cloud and Big Data Computing*. <https://doi.org/10.1145/3416921.3416929>
- [19] Mustafa, S., Hao, T., Qiao, Y., Kifayat Shah, S., & Sun, R. (2022). How a successful implementation and sustainable growth of e-Commerce can be achieved in developing countries, a pathway towards green economy. *Frontiers in Environmental Science*, 10. <https://doi.org/10.3389/fenvs.2022.940659>
- [20] Peng, B. (2024). Navigating green horizons: An empirical exploration of business practices aligned with environmental goals in the era of sustainable economy. *Managerial and Decision Economics*. <https://doi.org/10.1002/mde.4284>
- [21] Purwandani, J. A., & Michaud, G. (2021). What are the drivers and barriers for green business practice adoption for SMEs? *Environment Systems and Decisions*, 41(4). <https://doi.org/10.1007/s10669-021-09821-3>
- [22] Putri, V. W., Ridloah, S., & Wijaya, A. P. (2020). Strategy for increasing green economic performance of small and medium enterprises based on green business management. *IOP Conference Series: Earth and Environmental Science*, 485(1), 012063. <https://doi.org/10.1088/1755-1315/485/1/012063>
- [23] Rahmana, F., & Bawono, A. (2021). Sustainable development toward sustainable enterprise. *Management Science Letters*, 657–668. <https://doi.org/10.5267/j.msl.2020.9.001>
- [24] Rajapakse, R. M. D. A. P., Azam, S. M. F., & Khatibi, A. (2022). Towards green credentials of SMEs: Qualitative insights on barriers to green responsiveness from a developing economy. *International Journal of Applied Economics, Finance and Accounting*, 14(1), 15–24. <https://doi.org/10.33094/ijaefa.v14i1.635>
- [25] Ren, S., Li, L., Han, Y., Hao, Y., & Wu, H. (2022). The emerging driving force of inclusive green growth: Does digital economy agglomeration work? *Business Strategy and the Environment*, 31(4), 1656–1678. <https://doi.org/10.1002/bse.2975>

- [26] Shahzad, M., Qu, Y., Zafar, A. U., & Appolloni, A. (2021). Does the interaction between the knowledge management process and sustainable development practices boost corporate green innovation? *Business Strategy and the Environment*, 30(8). <https://doi.org/10.1002/bse.2865>
- [27] Shulimova, M., Tekееva, H., & Baysaeva, M. (2024). The role of green economy in achieving sustainable development goals: Prospects and challenges for business. *Reliability: Theory & Applications*, 19(SI 6 (81)). <https://cyberleninka.ru/article/n/the-role-of-green-economy-in-achieving-sustainable-development-goals-prospects-and-challenges-for-business>
- [28] Simon Kucher. (2023). B2B commercial trends study 2023. <https://www.simon-kucher.com/sites/default/files/perspectives-files/B2B%20Commercial%20Trends%20Study%202023.pdf>
- [29] Smol, M., Marcinek, P., Duda, J., & Szoldrowska, D. (2020). Importance of sustainable mineral resource management in implementing the circular economy (CE) model and the European green deal strategy. *Resources*, 9(5), 55. <https://doi.org/10.3390/resources9050055>
- [30] Söderholm, P. (2020). The green economy transition: The challenges of technological change for sustainability. *Sustainable Earth*, 3(1). <https://doi.org/10.1186/s42055-020-00029-y>
- [31] Sohns, T. M., Aysolmaz, B., Figge, L., & Joshi, A. (2023). Green business process management for business sustainability: A case study of manufacturing small and medium-sized enterprises (SMEs) from Germany. *Journal of Cleaner Production*, 401, 136667. <https://doi.org/10.1016/j.jclepro.2023.136667>
- [32] Starchenko, L., Lyeonov, S., Vasylieva, T., Pimonenko, T., & Lyulyov, O. (2021). Environmental management and green brand for sustainable entrepreneurship. *E3S Web of Conferences*, 234, 00015. <https://doi.org/10.1051/e3sconf/202123400015>
- [33] Wei, X., Ren, H., Ullah, S., & Bozkurt, C. (2022). Does environmental entrepreneurship play a role in sustainable green development? Evidence from emerging Asian economies. *Economic Research-Ekonomska Istraživanja*, 1–13. <https://doi.org/10.1080/1331677x.2022.2067887>
- [34] Yin, S., Yu, Y., & Zhang, N. (2024). The effect of digital green strategic orientation on digital green innovation performance: From the perspective of digital green business model innovation. *Sage Open*, 14(2). <https://doi.org/10.1177/21582440241261130>