

**The Role of Strategic Planning in Achieving Corporate Goals: An Applied Study on Saudi
Aramco.**

Student's Name

Abdullah Ibrahim Al-Muzaini

University

Midocean University

Instructor's Name

Walid Soliman

Date

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Chapter 1: Introduction

When technological breakthroughs, market turbulence, and unstable economics are widely spread, planning strategy becomes crucial to face such problems. This research is for a strategic planning trip to discover the roadmap of the route to evolution from the position of a traditional oil entity to the place of power on the global oil market for Saudi Aramco, the competition leader. In revealing Aramco's strategic practices, this paper discloses that strategic planning occupies a major part of the strategic mechanisms leading multinational corporations use to form their destinies. It promotes planning as a key and indispensable toolset for companies such as Aramco to successfully deal with the mainstream complexities of the modern business world and, ultimately, to stay at the top of the multinational business community (Moshashai et al., 2018).

Problem Statement

Many norms exist in the oil industry as the potential for success in the unstable oil market is highly dependent on strategic planning. Nevertheless, there is no empirical evidence that unambiguously helps to determine whether strategic planning directly affects the performance of the sector. This gap is more evident when we observe major oil entities like Saudi Aramco, whose activities interlace with the whole energy-related framework all over the globe. This work aims to fill the existing gap by assessing the effectiveness of the strategic planning process implemented by Saudi Aramco for reaching its corporate target, thereby deepening the knowledge of the role played by strategic planning in the most fluctuating and crucible global economy sector.

Study Purposes

The purpose of this research is multifold:

- To find out existing SWOT situational analysis at Saudi Aramco.
- In this analysis, I will investigate the possible causal connection between these actions and the business's satisfaction with strategic aims.

- Two practices that have an impact on the operations of the organization in the international oil industry are analyzed here:

Study Questions

The following questions guide the study:

1. What strategic planning practices are being put in place under Saudi Aramco?
2. What influence do these processes create to reach the targets of the company strategy?
3. Different management strategies adopted by Saudi Aramco are linked to performance indicators in what way, reflecting such indicators as profit, labor productivity, and competitiveness?

Research Hypotheses

Based on the problem statement and study questions, the following hypotheses are posited:

The adage, "Plan long, go far." is a good match for the strategic planning practices of Saudi Aramco. They are strongly related to the attainment of the organizational aims.

The strategic approach adopted by Saudi Aramco contributes to its market position in the oil market throughout the world in a sustainable way.

Study Significance

The contribution of this study is multifold, so let us take examples from strategic management practice, including a high-risk oil industry. This work is unique in that it analyzes strategic initiatives of industry leaders experiencing a crescendo of unprecedented challenges; among the challenges are market globalization, geopolitical conflicts, and the shift of the globe toward sustainable energy. Outcomes could be used to form sustainable, practical approaches that would allow practitioners to address this complexity (Al-Fattah, 2021). It narrows the knowledge gap in strategic planning literature, adding more layers to the debate and generating a basis for comparing organizational strategy in disparate industries.

Chapter 2: Literature Review

Strategic planning plays a decisive role, leading companies like Saudi Aramco to the industrial top. This procedure goes beyond a particular strategy and abounds in nationwide goal setting, resource allocation, and policy implementation. This chapter will delve into the literature review, examining Aramco's management strategies, viewed through the lens of theory on the complexity of the oil sector. This study completes the practical and scholarly comprehensions of strategy planning as a requirement for surviving the volatile industries by having the same perspectives as Aramco's strategies against global practices (Almulhim, 2022).

Dependent Variable

The paper analyses organizational performance by looking at financial indicators, including turnover, gross profit margin, and Rate of return, using the market share to assess economic health and compare the company with other players in the industry. The innovation markers like creativity and innovation go a long way in showing if a company of the caliber of Saudi Aramco is adaptable to market changes. This all-encapsulating method of measuring performance is designed on financial potency plus strategic nimbleness. It can present an overall picture of organizational effectiveness and success (Ben Messaoud, 2022).

Independent Variable

In this research, strategic planning is highlighted as crucial to the organization's mission and vision realization. Therefore, strategic planning is being researched from the vision up to the implementation and evaluation stage. Through a detailed examination of the strategic planning process – SWOT analysis and strategy development are highlighted to accentuate how those elements make goals a realization. The research will provide a particular qualification for all the strategic phases, especially the idea phase and its execution, highlighting what can be made of it by the local oil industries (Abdul Rahman, 2019).

Summary of Past Studies

This research is the extension of previous research studies that have been carried out, describing the relationship between strategic management and organizational outperformance, indicating strategic adaptation as a factor that correlates with good performances at organizations. Besides, it gives some suggestions for the oil industry, especially in the context and area of Saudi Aramco. Based on the restrictions of the past models, this literature will be altered and applied to gain a more refined comprehension of Saudi Aramco's position in global oil affairs through strategic planning (George et al., 2019).

Theoretical Framework of the Study

This research paper synthesizes strategic management theories, combining the Resource-based view, Porter's five forces, and the Balanced Scorecard to form a complete framework evaluating how the strategic planning subject affects organizational performance. Integrating those models gives a deep picture of Saudi Aramco's competing behaviors in the global oil market. This concept is expressed through the focus on the strategic nature of planning and its dual role of assessing internal capabilities, responding to external demands, and demonstrating its impact on the organization's success in various aspects (Amran et al., 2020).

Gap in the Literature

As strategic planning analysis space, particularly in the extremely critical global oil sector, is increasingly devoid of scholarly scrutiny, the gap is apparent mainly in Saudi Aramco's capacity to operate amid geopolitical and sustainability challenges. The research involves filling up the information vacuum, which is achieved by an extensive analysis of Aramco's strategic approach and its supremacy in the industry. Recurring these practices, the study not only adds strategic and management science but also gives the tools for the saddle-riders for the tactical maneuvers across the different sectors (Allam & Shaik, 2020).

Chapter 3: Research Methodology

The research methodology that was applied to the study analyzes the strategic planning that holds Saudi Aramco's ground amidst the oil market's turbulent variations. To obtain this, it deploys a complete toolbox, utilizing and combining scientific disciplines to scrutinize the strategic application and operational translation of Aramco's main principles. In this study, a detailed analysis of Aramco's strategic frame of reference will be presented as the basis for generating evidence on the strategies' effects on performance and results. This method that is sought to be applied to the front aims at contributing to the academic debate on strategy execution and organizational accomplishment, emphasizing problems and opportunities that can be seen in today's world of international trade (Moshashai et al., 2018).

Research Design

The current study is explanatory and seeks to establish the vital cause-effect relationships between strategic planning and organizational performance, specifically Saudi Aramco, whose bottom line is severely affected by oil market instability. To highlight Aramco's strategic moves across the combined scope of macro and micro analysis, it seeks to gain insights into the complex network of international/global politics, economics, and industry dynamics. This approach is intended to clarify how the strategic plan captures the resilience and efficiency factors, thereby positioning Aramco as a market leader when markets fluctuate (Al-Fattah, 2021).

Population of the Study

The current research aims at a diversified set of manufacturing companies in the Kingdom of Saudi Arabia. These firms are the base of the investigation; the search will cover their different production methods and market impacts. Saudi Aramco, the Saudi National Oil Company, which has a strategic depth far and global dominance in hydrocarbon, serves as the central case study. Tactics development for Aramco will help managers in the industrial spectrum overcome the

strategic difficulties within the oil sector. This in-depth look at the organizational complexity of oil production will enable them to make informed decisions. This study is aimed firstly at proffering strategic planning dialects, and then it will probably give more information on the manufacturing area (Amran et al., 2020).

Sample Characteristic

This study is about the decision-makers in Saudi Aramco who are in the hierarchy from the executive department up to the division since they are known to deliver strategic performance. A diversity in their experiences and perspectives presents the audience with a challenging narrative of how Aramco can plan to overhaul but not conquer. This variation testifies to the usefulness of the strategic dimension of the business within which different units and other participants are encompassed. The study derived from those key learnings, scheming out some methods that will substantially affect Aramco's strategic planning and the one in the industry (Ben Messaoud, 2022).

Sample Size Determination

The main feature of this research is that the methodology has to be decided, and the right sample size must be chosen to cover all responses while remaining. Ensuring power analysis will give the desired statistical significance and accuracy within the strategic planning department of contemplating diverse roles. A stratified selection approach with a representative advantage inclusion of diverse views and perspectives. This deliberate sampling approach becomes the nucleus of research validity, thus leading to results with wide-ranging relevance to the strategic planning efforts, representing a specific holistic view of the organization's strategic environment (Abdul Rahman, 2019).

Data Collection Procedures

Through its careful data collection system, the research combines in-depth surveys and semi-structured interviews in a systematic way to pick out the essence of Saudi Aramco's strategic planning style. Electronic and paper formats of proxies were used for the participating individuals from different departments. This ensured confidentiality with confidentiality oaths to minimize biases against others. The union of the exact and qualitative approaches was used to gain a broad view of Aramco's activities, specifically ensuring that the big picture and the details influencing decision-making are investigated (Ben Messaoud, 2022).

Method of Analysis

Therefore, this research will implement a powerful range of statistics techniques, including regression analysis and the least squares method, to portray the effectiveness of strategic planning on the performance of Saudi Aramco. Evidence support is provided, using a correlation technique to assess strategic factors with performance outcomes and a standard deviation to determine the consensus of efficiency of strategic planning. Therefore, a deeper analysis is provided. Through an all-encompassing approach, in this case, the data analysis becomes more reliable. Thus, errors are reduced, which plays a role in intelligent decision-making for the company to have excellent organizational performance (Amran et al., 2020).

Chapter 4: The Practical Study

This study explores Saudi Aramco's strategic planning by troops utilized in a questionnaire targeted toward employees and the use of scientific theories with actual examples. With this approach in mind, the firm can develop data to illustrate its strategic insights, which are brought out using statistical tools such as regression analysis and standard deviation to uncover team member trends and behaviors. Working with employees' feedback and grouping it around strategic goals, the research provides an intrinsic approach to how Aramco can use strategic strategy and, as a result, suggests future ways of strategizing (Moshashai et al., 2018).

Gender Distribution:

All interviewees from the research are male, with 22 respondents. This homogenous sex representation outlines a crucial diversity issue that goes unnoticed among the representative actors. Concerning the survey results interpretation, this low number of female employees limits the surveyed workers' insights and opinions representation in the entire workforce. As a more inclusive grasp of the employees' views on strategic planning, the surveys, in the future, should cover up the deficiencies of a less gender-diverse group of respondents.

Age Distribution

The age group of all respondents comes within the 20 - 30 years age bracket. It can be seen that the younger ones mainly represent the survey. When naming this group, it will become evident that they will significantly contribute to the strategic planning of the company, especially in the more creative pursuits and adaptation to new trends and arts. Conversely, the views of middle-aged and more senior workers are left out. These different age groups are likely to offer a more diverse perspective based on their extended time with the company, which could be broader than

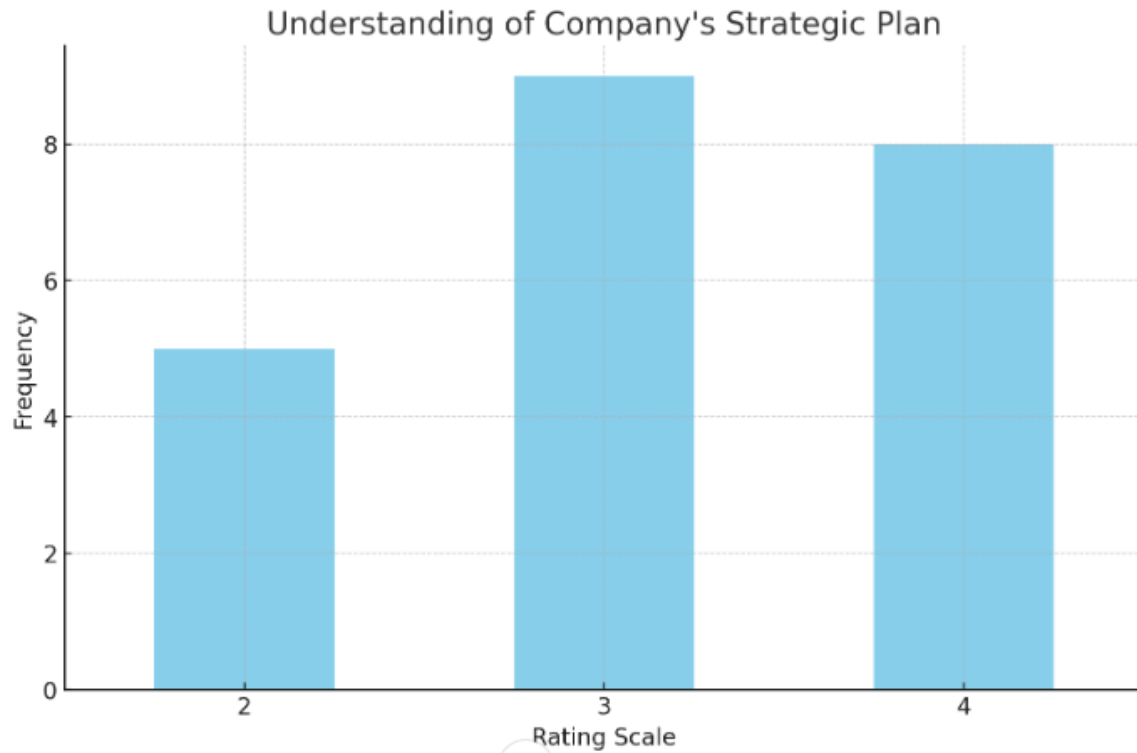
their tenure. The sole answer from the younger employees can indicate that compliance with a more randomly aged participant base in forthcoming feedback processes is obligatory.

Years of Experience in Aramco

Respondents always have 5 years or fewer, with a few working for the company for more than 5 years. This homogeneity implies that new employees are the ones giving feedback against the employer. Whereas novice employees can have different viewpoints and may critically observe the process, this represents, in the same way, the absence of the input of the oldest employees, who are older and more experienced and who may understand, having been part of the company for a longer time, the process of its strategic changes. The veterans could provide an essential viewpoint on what strategies worked well and whether or not they are still applicable now.

Understanding and Contribution

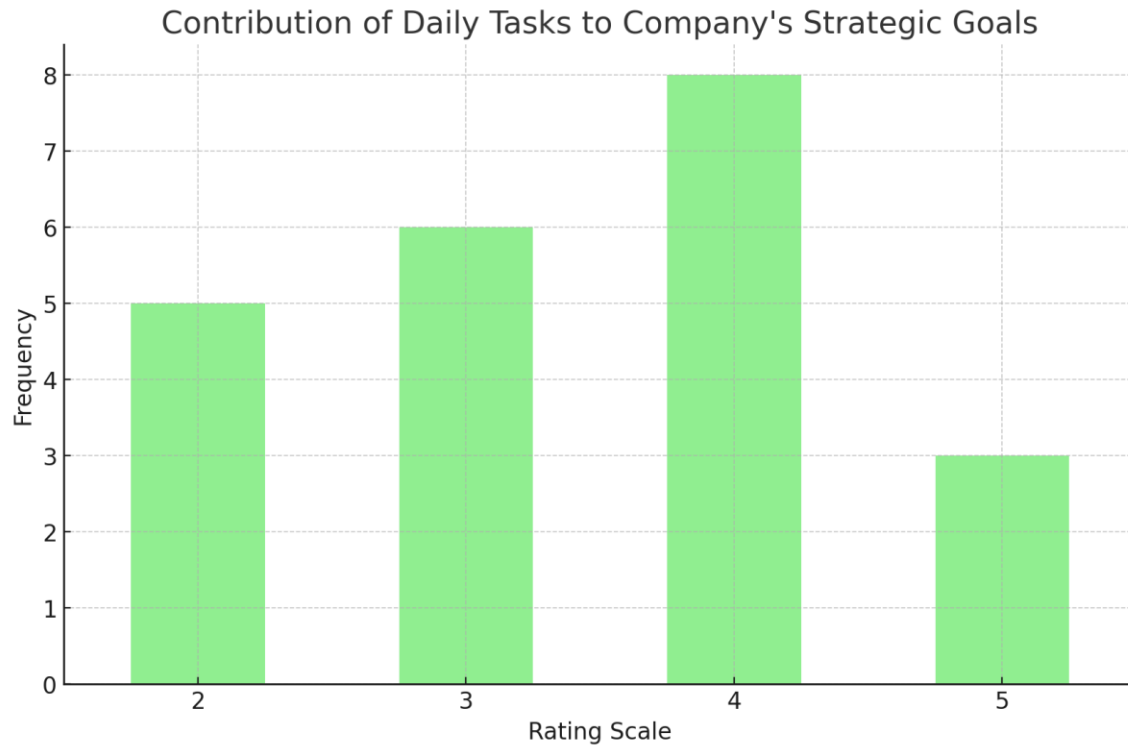
The average rate of 3.14 (Likert scale probably ranging from 1 to 5) was obtained from their scores concerning their understanding of the company's strategic plan. Such implication of a random level of clarity that exists with employees regarding the strategic plan signifies the scope of communication or training of employees on these strategic aspects. The responses were distributed in a way that a record number of employees are classified into "moderate" (score of 3) to "high" (score of 4) understanding groups. At the same time, much fewer respondents chose very "low" classifications (score of 2). It indicates that although we already have a reasonable level of understanding about the strategic plan, attempts certainly should be made to clarify and communicate to a greater extent in the future the company's strategic pathways, which would result in an in-depth comprehension for all managers.



Graph 1

Contribution of daily tasks to company strategic goals

The mean for the measurement, which highlights the staff's daily tasks and contribution level to accomplish corporate strategic objectives, appears to be around 3.41. The partial of one point might indicate that the employees, in general, feel "integration" between their work and the company's strategic goals. Still, there is the possibility of raising this perception as well. Replies show that the level of appreciation is, on average, slightly higher in the belief that employees' work has a crucial role in helping to implement the strategic objectives in their daily jobs. Scores from 2 to 5 have been noted. This demonstrated that some employees have a powerful sense of contribution. Still, other respondents feel dissatisfied at this level as they are yet to feel comfortable with their activities and contribution to the organization's strategic goals.

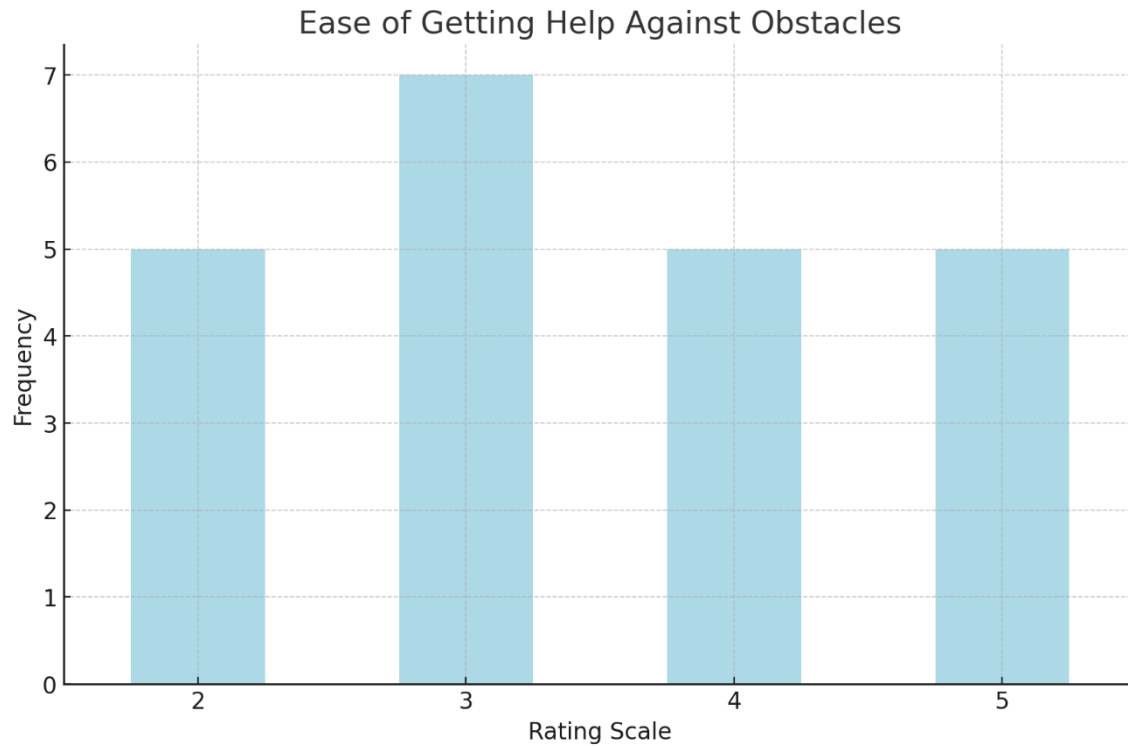


Graph 2

Support and Communication Analysis

Ease of Getting Help

Average score: 3.45. Most of the employees reported that they find it easy when they ask for help when facing hurdles, which illustrates how supportive the environment is. Nevertheless, waste food aid schemes can become complicated as reaching people in need or clearly showing initiative is challenging. This shows a relatively distributed pattern that is quite close to the top of the response scale, where a fair amount of respondents give a score of 5 about how easy it is for them to get help. The underlying pattern here is that although bottom-up organizations have some ability to influence government, increasing visibility and access could improve their development even after such influence.



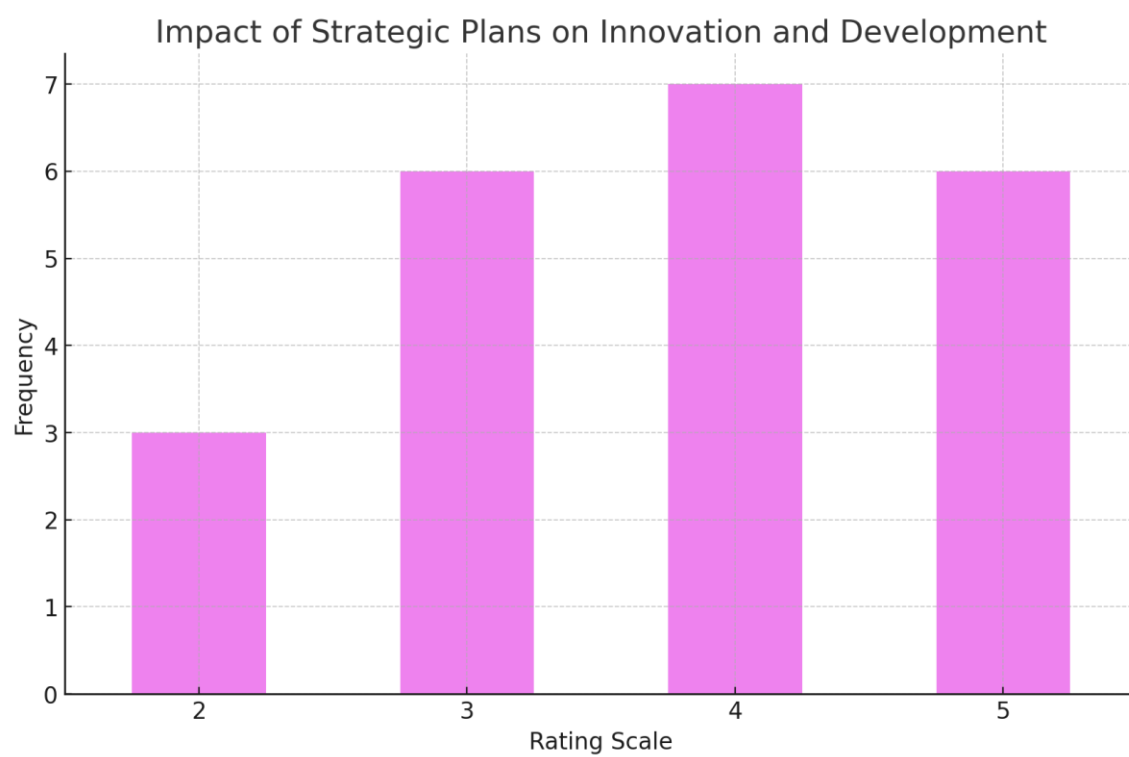
Graph 3

Effectiveness of Internal Communication:

Average score: 3.82. This is the strongest among the categories we are looking at, indicating that there is perhaps a positive feedback loop on strategic objectives within the company. This fact says that amongst workers, the belief that these benefits are worthy of recognition is very much. The skewness for the distribution will be to the higher end, where many employees will score the quality of internal communication as very good (scores of 4 and 5). The company is generally strong, showing that the goals are clear and reachable; however, there are possibilities for improvement here (Moshashai et al., 2018).



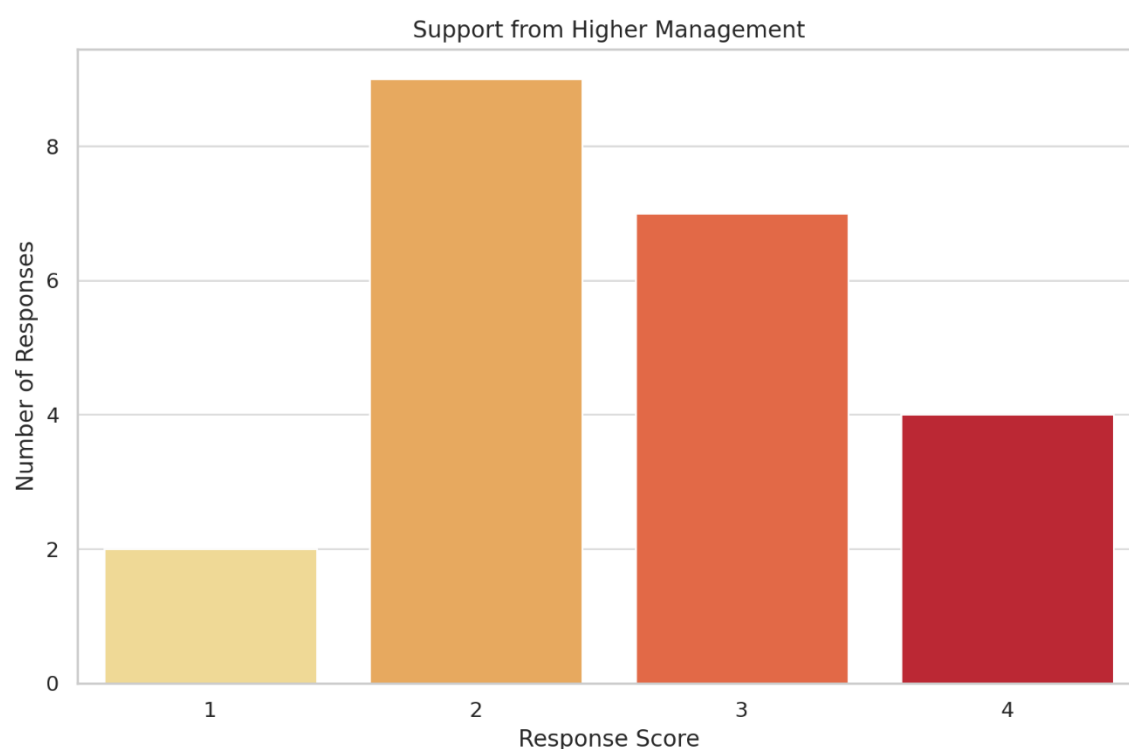
Graph 4



graph 5

Impact of Training and Development

Average score: 2.95. Performance and Objectives may emphasize that training and development cannot reach strategic goals. This might be a matter that needs to be concentrated on when designing the training systems according to strategic planning. The responses, numbering 1 or 2, generally seem much more equal to scores 6 or 7. Therefore, this shows a possible misunderstanding (or gap) between training programs and achieving strategic aims. In other words, the programs could look more convincing if they closely employ the set strategic targets.



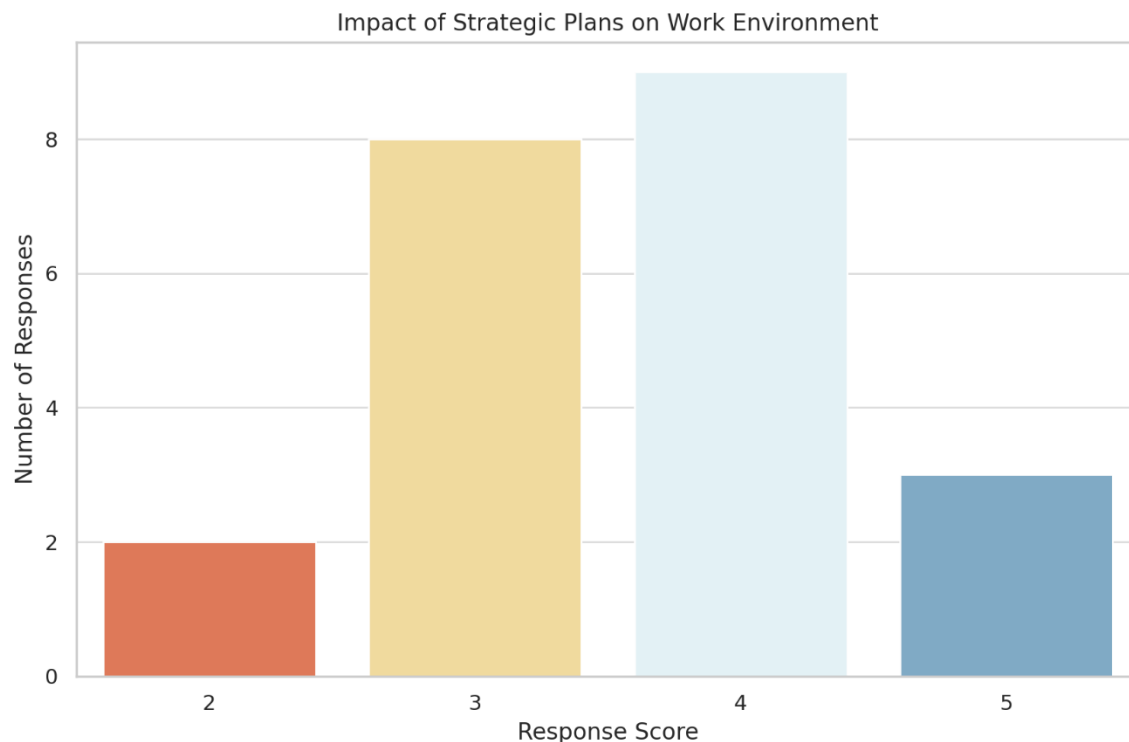
Graph 6

Support from Higher Management:

Average score: 2.59. We may discern from this that among those areas we're analyzing, management from the top level supports the implementation of strategies and gets the opinion of the least efficient. One of the most important things for the transition to a culture aligned with the

management's plan could be the enhancement of managerial support. The graph is less balanced with lower means, especially at the lower end of the spectrum (ratings of 1 and 2). It speaks to the assumption that middle management lacks top solid management support in strategy fulfillment. This vital point is also for development. It is promoting managers to several positions to provide strategic alignment in unison with team member engagement.

Impact of Strategic Plans Analysis

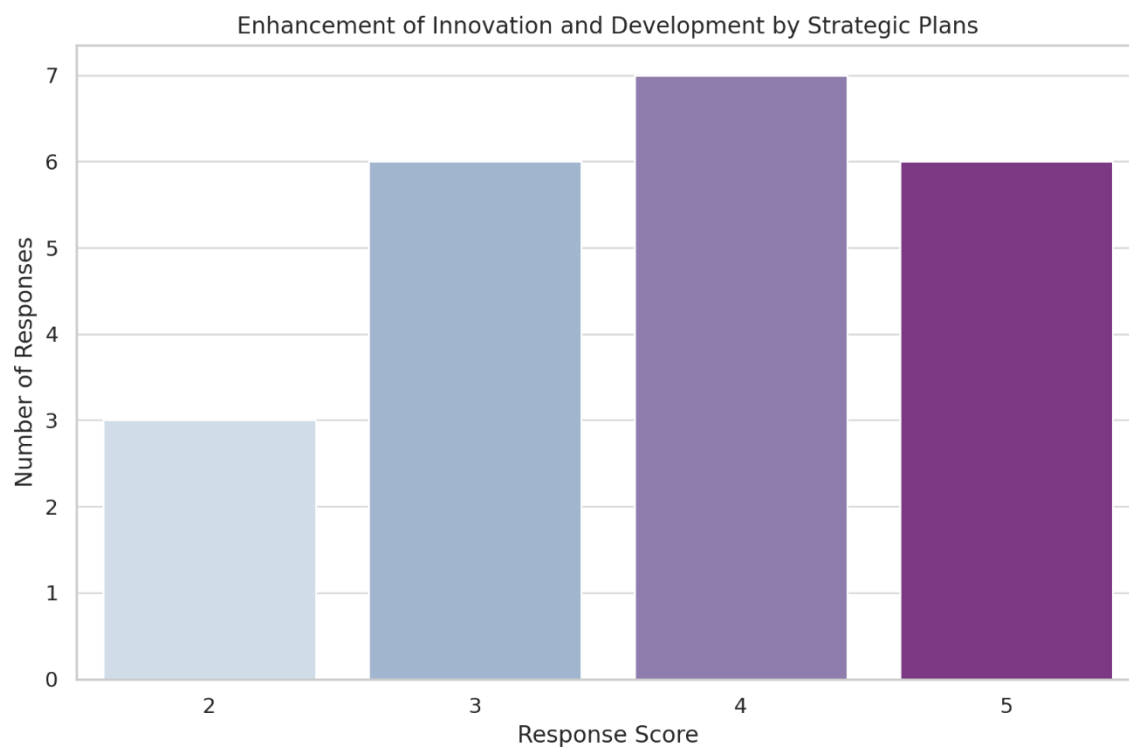


Graph 7

Impact on Work Environment

Average score: 3.59. Thus, in comparison to other non-strategic employees, such employees usually judge the strategic plan as having a good effect on the working environment of the company, which may be reasonably positive or moderate. High scores (4, 5) denote that

employees who participated in the survey captain a positive influence on the strategies' realization on their working conditions. The results demonstrate a general tendency since many interviewees hold that the influence ranges from moderate to high (scores from 3 to 5). This means that strategic plans are widely believed to affect the work environment positively, and hence, the workers should work in a healthy atmosphere rather than in an unpleasant one.



Graph 8

Enhancement of Innovation and Development

Average score: 3.73. The role of strategic plans on team member's perception of innovation and development within the organization is perceived as greatly important, and this dimension slightly exceeds the other dimension on the effect on the work setting. The bell-shaped distribution, which is indicated by a significant percentage of five scores, mainly points to the enduring belief of the employees that the strategic plans are designed to enhance the process of innovation and

development. The fact that this feature is perceived to be more positive among the employees is easily observed in the graph where the distribution area falls closer to the upper end of the rating scale (Amran et al., 2020). The findings imply that they see strategic plans as vital tools to catalyze innovation and development both within the organization and among the workers since a sizable proportion of the employees admit they help enhance these aspects in a significant way.

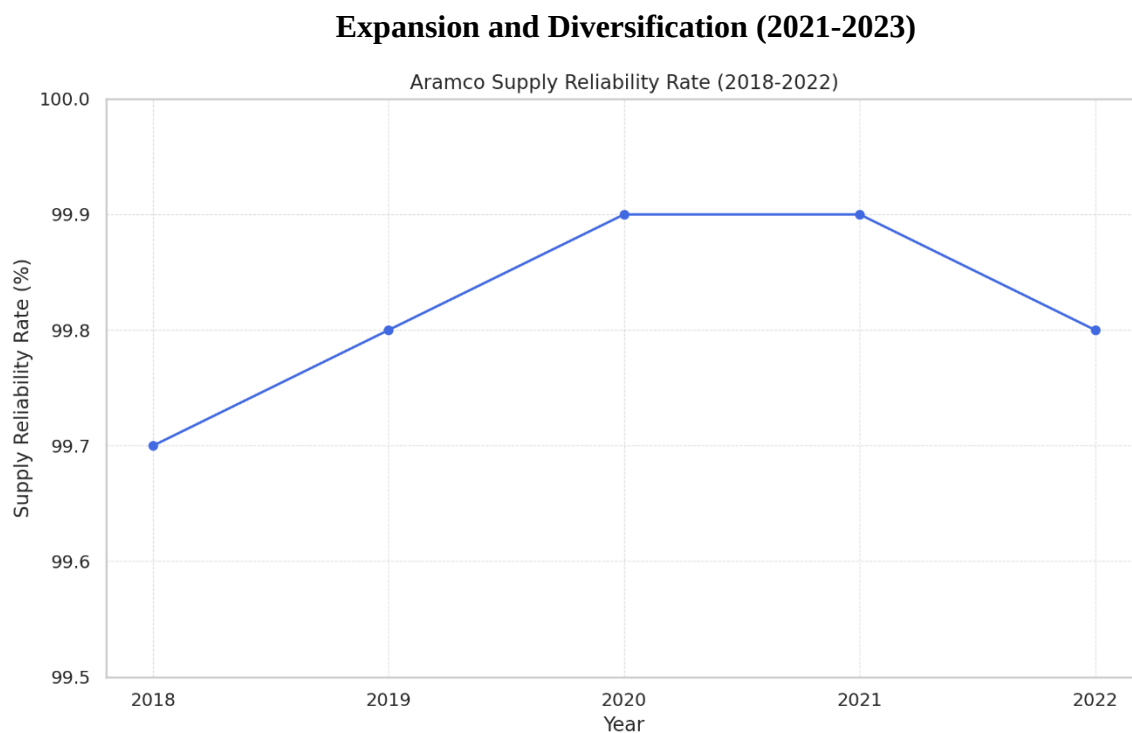
Open Feedback Analysis

Prominently, the reaction impersonates the necessity of effective leadership and concise communication to make the implementation of strategic planning easy to understand for the whole team. Yet another aspect of this is about the capacity of transparency to switch the attention to collective successes instead of self-objectives, adding here the warning about releasing that information for only some people and not all. Conspicuously, among the three participants, one only made a brief comment that was not elaborated, saying, "Nothing," probably because of their satisfaction or reluctance to comment further on that.

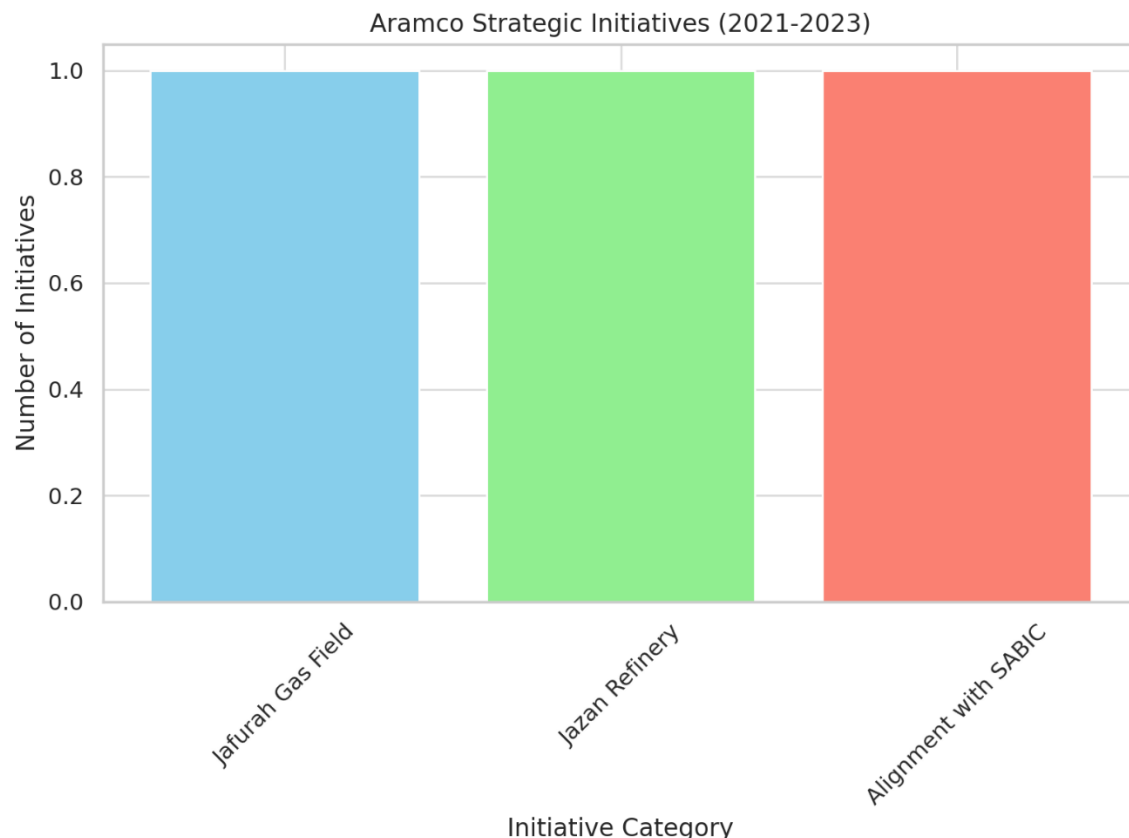
Strategic Adaptability and Leadership: Aramco's Journey Through the Energy Transition Operational Continuity and Supply Reliability (2021)

The graphically represented graph demonstrates the stability of Aramco's supply reliability from 2018 to 2022, with a 100% rate of stability in 2020 and 2021, which illustrates a fantastic milestone achieved. This charting of revenues points to the extent of its failure while at the same time portraying a resilient company that excels in strategic planning, especially during the hard times occasioned by the COVID-19 pandemic. It shows Aramco's adeptness in operations and puts the focus of the oil industry to the core: safely run energy supplies acceptable to the world even under the most extreme circumstances. The graph illustrates a sustained performance of this quantity at a high level across a range of years and how the reliability and security of energy supply

in the global energy market are crucial concerns, and every effort is made to attain the desired performance level.

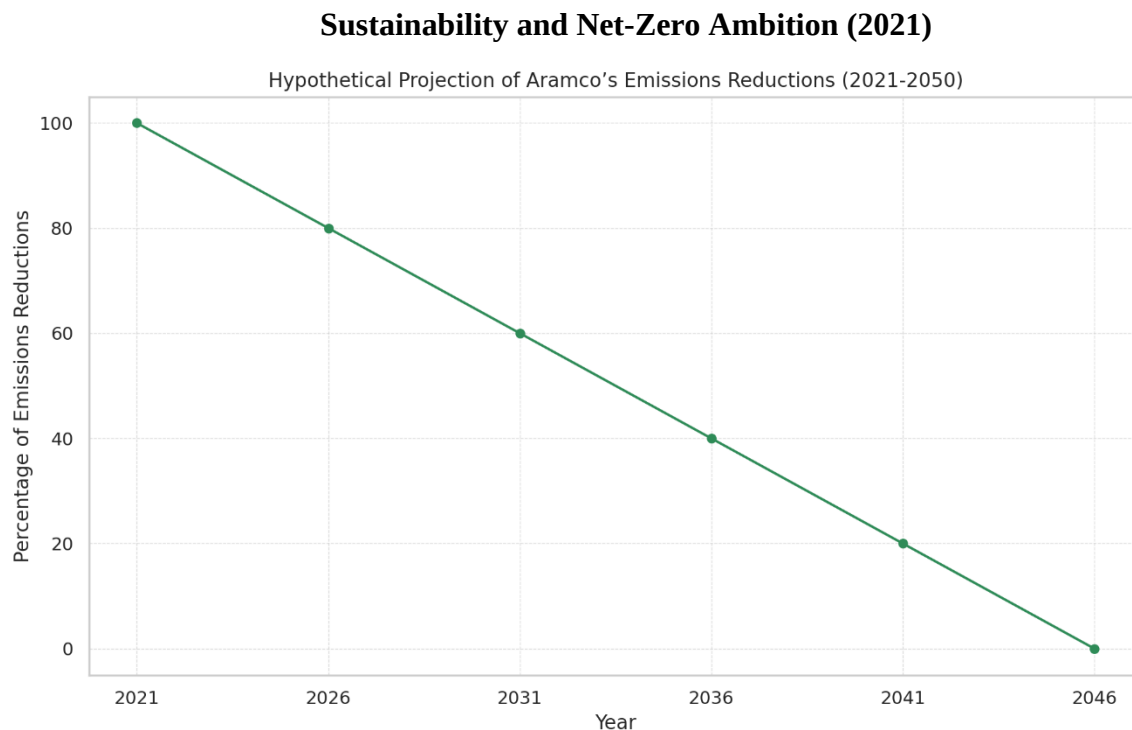


Graph 9



Graph 10

The bar graph presents a simplified view of Aramco's strategic initiatives from 2021 to 2023, categorized into three key areas: The following key actions will contribute to the development of the Jafurah Gas Field, commissioning the Jazan Refinery, and alignment with SABIC. The same programs and the initiative to develop the company can be considered a set of measures to strengthen and diversify Aramco's business model. The above Schilling shows how Aramco is moving towards diversified growth using gas production, refining capacity, and chemical production as the pillars, and such an approach ensures the company is playing according to the energy market evolutions. By implementing these projects, Aramco not only seeks to expand its operational efficiency but also to solidify its position in the global energy market as a leader, which means that the concentration on sustainability and growth is its primary focus.



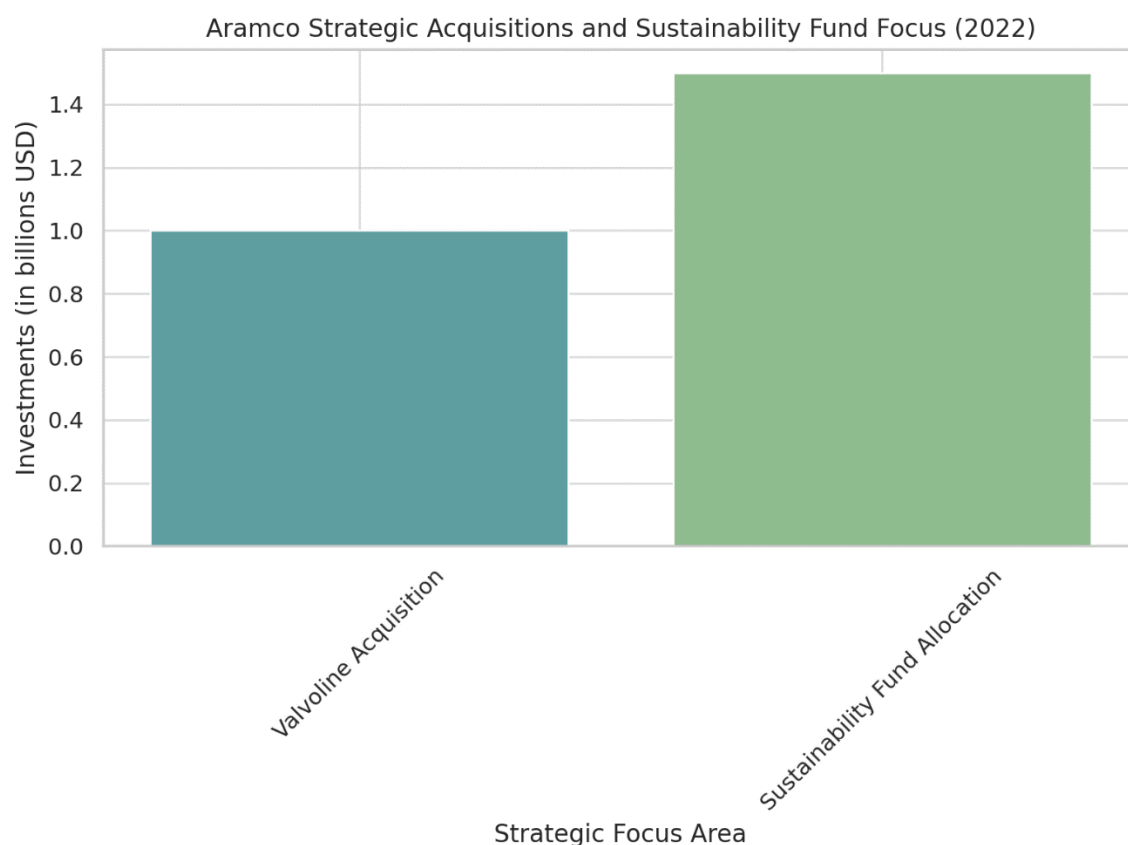
Graph 11

The graph shows a hypothetical decline in greenhouse gas emissions from Aramco following a roadmap toward achieving its Scope 1 and Scope 2 net-zero emissions ambition by 2050. This figure elucidates the progressive but meaningful measures that Aramco will take during the next few decades to lower the Swiss cheese fume. Significant financial investment into renewable energy means the company not only takes its role in sustaining the environment but also points a corporate strategy towards eco-friendly operations. Through strategies including improved energy efficiency, solar and other renewables usage, and investment in carbon capture technologies, this relates to Aramco's strategic approach when balancing energy production with environmental stewardship that supports global climate goals, thus the proactive strategy to advance operations in line with world climate objectives (Al-Fattah, 2021). This phantom emission

reduction trajectory provides a basis for comprehending Aramco's attractive claims and shows the impact of its determination to realize net-zero emissions by 2050.

Strategic Acquisitions and Investments (2022)

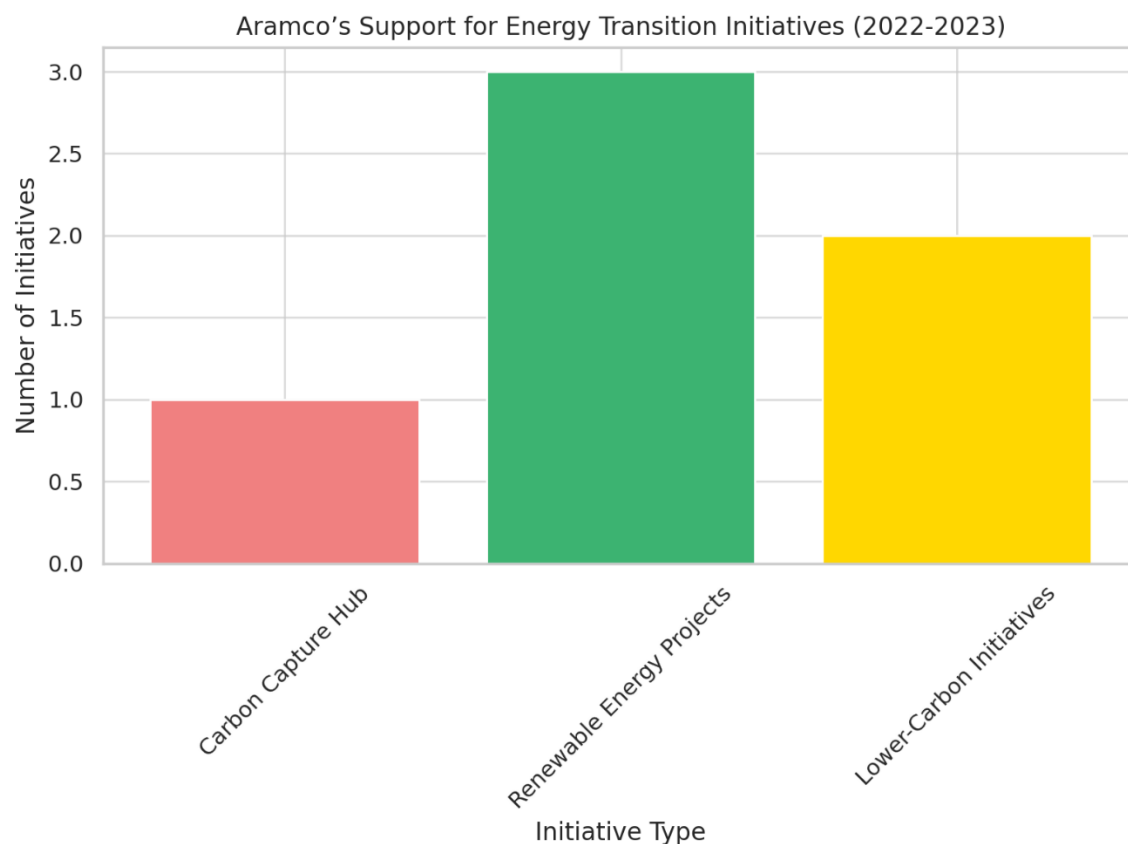
A bar graph representing the scale or number of strategic acquisitions and investments done by Aramco in 2022, as well as the allocation of the Sustainability Fund as \$1.5 billion worth between many projects or areas, effectively would show us the strategic focus areas. This visual will help users understand the company and how it intends to boost its downstream assets and be a part of the changing energy system.



Graph 12

Support for Energy Transition (2022-2023)

The bar chart below depicts Aramco's strategic efforts contributing to a perceptible energy transition from 2022 to 2023, showing its investment in carbon capture, renewables, low-carbon, etc. This confirms Aramco's comprehensive approach, making It understand that the company is keen on innovation and being eco-conscious. Illustrating the diversified sustainability part for them indicates that Aramco is a pioneer in management direction and paving the way for energy sector sustainability, which is favorable if seen from the global perspective of sustainability.



Graph 13

Financial Performance (2022-2023)

The graph demonstrates Aramco's financial position in 2022 and 2023, starting with the all-time high net income in 2022, which was \$161.1 billion, and showing a strong 2023, suffering a net income of \$121 billion. The lens gives an account of this in a few words of the viable financial strength of Aramco in the state it exists which allows them to get substantial amounts of profits as the world's natural resources have consistently evolved. The juxtaposition of those two years demonstrates the company's strategic flexibility and operational effectiveness, which is the foundation of its economic health, displacing its strategic energy transition investments in sustainability and technological innovations (George et al., 2019). The graph is solid proof of Aramco's financial soundness and far-sightedness, as well as a means to remain on the top of the world energy market.

Strategic Theme of Upstream Preeminence and Downstream Integration (2023)

Aramco exposed the predominant role that it was targeting in the upstream sector via its consistent dedication to developing its downstream resources in 2023. Their strategy is captured in significant projects like the construction of new gas projects and the form of the country's international commitments to the liquefied natural gas (LNG) sector. These measures, however, not only respond to Aramco's upstream consequences but also reflect its determination to grow and diversify its downstream assets, providing a well-rounded and matured energy portfolio (Ben Messaoud, 2022).

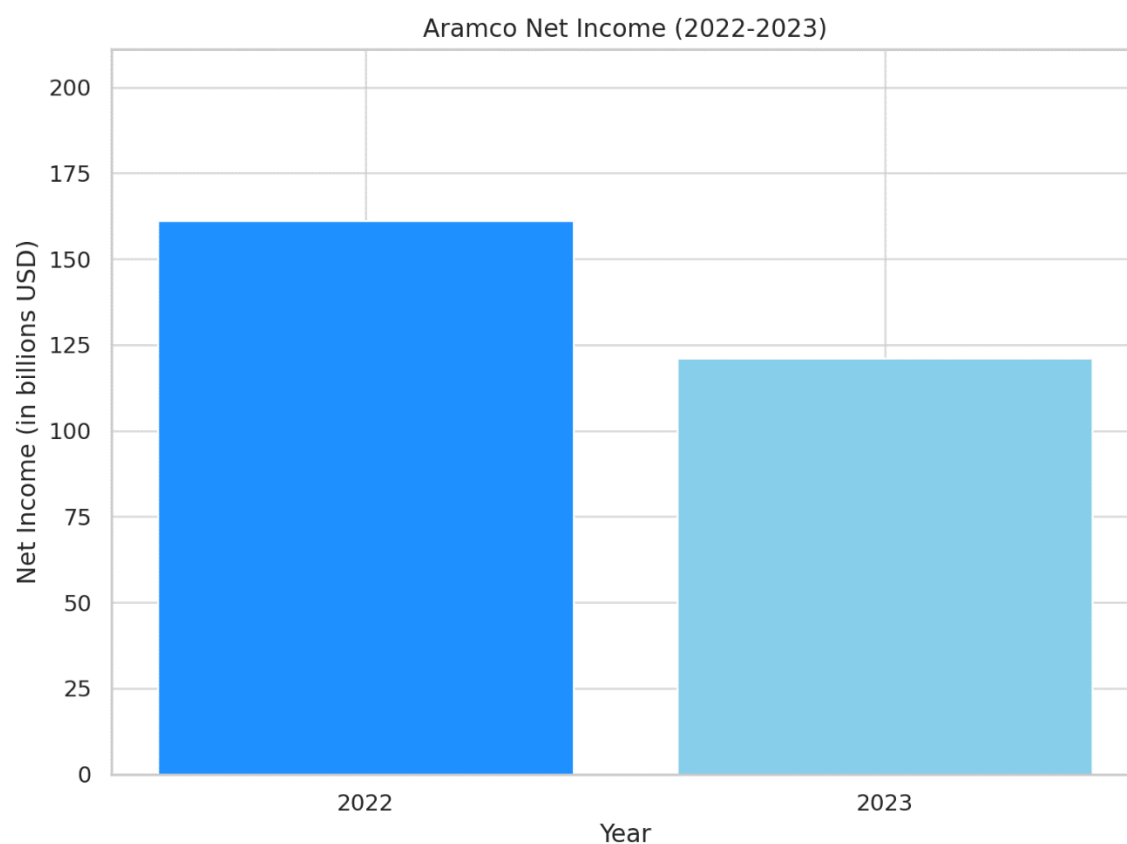
Key Strategic Moves

Commissioning of Gas Plants: By adding sore gas-operated plants in its flourish, Aramco slides its production down, proclaiming its ascendancy in the upstream area. This fits in well with

the shift to cleaner energy sources worldwide; it is good that Aramco is flexible in such a way that it can meet the rising energy demand sustainably and for a bright future.

International LNG Investments: Aramco's entry into LNG downstream market operations spreading internationally is clear evidence of the strategic expansion process. The diversification approach additionally takes the company to a more extensive global energy coverage and into its vision of National Oil Company, which is pliable everywhere in the energy value chain in a manner that allows the company to seize opportunities (Abdul Rahman, 2019).

This business momentum in 2023 reflects Aramco's gas philosophy of upstream excellence and energy downstream integration, and it's now this vision that is creating a path for Aramco to navigate the ups and downs of future energy markets.



Graph 14

Research Conclusion

Based on the comprehensive analysis of Saudi Aramco's strategic planning processes and its substantial impact on organizational performance, several Conclusions emerge to enhance its strategic foresight and execution further.

Enhance Transparency and Communication: The crucial components of leadership's communication skills should be strengthened in such a way that everyone should be aware of the goals that the organization is heading toward. You will take on the role of researching and presenting a topic relevant to the efforts of increasing equality in STEM disciplines. It is on record your curiosity and determination to accomplish this fantastic and changes in life journey adventure. Providing the telecommunications infrastructure with which the communication scope of strategy comprehension and participation can be widened.

Broaden Age and Experience Spectrum: Ann offers the transformative power of different generations, and many years of experience should deliberate with them for strategic planning. It could allow traditional banks to bring green ideas to their strategies and improve their functionality with all the expertise of the modern banking industry.

Strengthen Support Systems: To develop strategic projects successfully and as a result of the process, the feedback and mentorship processes should be made advanced, which will enable the team members to both fulfill strategic needs and overcome issues that arose during implementation.

Focus on Training and Development: Deploy learning programs that resonate with the business objectives and use them to create enlightening knowledge for all employees in the role of their input for innovative projects using company resources.

Increase Managerial Support for Strategy Implementation: Make sure that apart from the top managers, you also enjoy the backing of the corporate strategic programs; otherwise, you will definitely face losing motivation and self-esteem, leading to disruption of workflow within your company.

Invest in Technology for Strategic Analysis: Utilize far-reaching analytics and artificial intelligence solutions to streamline strategic planning procedures that will guarantee enhanced predictability and identify the trend more accurately.

Sustainability and Diversification: Expand and grow impact on the sustainability and diversification front, namely in renewable energy resources and technology ventures, to map the political landscape against energy market shifts.

References

- Abdul Rahman A. A. A. (2019). The impact of strategic planning on enhancing the strategic performance of banks: Evidence from Bahrain. *Banks and Bank Systems*, 14(2), 140–151. [https://doi.org/10.21511/bbs.14\(2\).2019.12](https://doi.org/10.21511/bbs.14(2).2019.12)
- Ben Messaoud H. E. (2022). Strategic management and business outcomes: Exploring the link. *International Journal of Economics and Management Studies*, 9(7), 1–5. <https://doi.org/10.14445/23939125/ijems-v9i7p101>
- George B., Walker R. M., & Monster J. (2019). Does Strategic Planning Improve Organizational Performance? A Meta-Analysis. *Public Administration Review*, 79(6), 810–819. <https://doi.org/10.1111/puar.13104>
- Amran, Y. A., Amran, Y. M., Alyousef, R., & Alabduljabbar, H. (2020). Renewable and sustainable energy production in Saudi Arabia according to Saudi Vision 2030; Current status and prospects. *Journal of Cleaner Production*, 247, 119602. <https://doi.org/10.1016/j.jclepro.2019.119602>
- Al-Fattah, S. M. (2021). Application of the artificial intelligence GANNATS model in forecasting crude oil demand for Saudi Arabia and China. *Journal of Petroleum Science and Engineering*, 200, 108368. <https://doi.org/10.1016/j.petrol.2021.108368>
- Moshashai, D., Leber, A., & Savage, J. D. (2018). Saudi Arabia plans for its economic future: Vision 2030, the National Transformation Plan, and Saudi fiscal reform. *British Journal of Middle Eastern Studies*, 47(3), 381–401. <https://doi.org/10.1080/13530194.2018.1500269>
- Almulhim, A. I. (2022). Understanding public awareness and attitudes toward renewable energy resources in Saudi Arabia. *Renewable Energy*, 192, 572–582. <https://doi.org/10.1016/j.renene.2022.04.122>

Allam, Z., & Shaik, A. B. (2020). A study on quality of work life amongst employees working in the Kingdom of Saudi Arabia. *Management Science Letters*, 1287–1294.
<https://doi.org/10.5267/j.msl.2019.11.029>