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Practice business analysis for real estate group Ecopark using the SWOT matrix

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Abstract

This article presents a complete business analysis for the Ecopark, one of the most important real estate groups in Vietnam. SWOT matrix is applied to draw interesting

conclusions for business managers at multiple level of this business group.

Keywords: Ecopark, SWOT Matrix, Real Estate, Business Analysis

1. Introduction

1.1 Overview of the research problem

Ecopark is a beautiful urban area existing and becoming more and more perfect. The villas, the streets, the park, the school are peaceful and nestled in the green forests and the romantic river. It's not just a perfect complex city, a place to live. Residents and visitors can enjoy the exciting experience of a comfortable life in a green, clean and safe space but also a poetic entertainment destination. In Ecopark, it's architectural complexes and clusters of works that are harmoniously connected with low construction density, so there is no expansion of concrete blocks, smog and noise. Instead, there are green grasses and green trees; clean roads in the morning fragrant with flowers; rivers, lakes with the sound of waves lapping on the shore. The journey to a comfortable life is also a journey back to nature. Ecopark is a place where we discover and listen to ourselves.

1.2 Urgency of the research problem

The real estate market is one of the markets with an important position and role in the national economy. Developing and operating well this market will make a great contribution to the process of promoting economic development and society. However, the reality shows that the real estate market in Vietnam in 2012 was quite due to the economic crisis and inflation in general. The construction industry market during the year experienced many fluctuations, especially fluctuations in the prices of construction materials, labor, etc. Real estate project investors began to show a lack of capital due to weak financial and management capacity. Therefore, when the market goes down, on the one hand, enterprises cannot recover capital, on the other hand, they do not have enough capital to continue completing the project, causing delay in progress.

The fact shows that, since the project started construction, the real estate market has had many downward changes, accompanied by tight monetary policies, which has brought many difficulties to the company. In addition, the project management team does not have much experience, so it has not been able to make decisions that bring great results. The actual mobilized capital of the project is much less than the initial estimate, the unreasonable structure of mobilized capital has slowed down the progress significantly.

1.3 The significance of the study for management practice

The real estate market is a part of the system of market types of the economy, in terms of legal regulation, this market was formed later than other markets, but has developed rapidly. rapidly growing, dominate and the real estate market is always mentioned as a bright area in attracting investment.

The real estate market has become a bridge for other markets, contributing to the synchronous development of all types of markets, and that is an important condition for the market mechanism to take effect.

According to Vietnam's sub-sector and international standard economic sub-sector, it can be estimated that the proportion of real estate contributing to the total added value of the business sector in the period 2016-2020 is about 14.88%. It can be seen that, not to mention indirect real estate in the construction industry, the percentage of real estate's contribution is also about 10.49% of GDP (in 2019). In the case of calculating the real estate industry in the sense that it includes real estate according to ISIC, extended real estate and the capital factor of land, the proportion of this industry accounts for 13.6% of

GDP (in 2019). Thereby, we can see two problems, one is the valuation of real estate and the other is the cash flow between banks and real estate, which is the lifeblood of the economy.

The spillover influence of the real estate sector in the Vietnamese economy is enormous. Real estate is a bridge connecting industries and markets in the real estate value chain and attracting domestic and foreign investment capital. Research results have also shown that, when the real estate industry expands by 1,000 billion VND, it will stimulate the production value of the remaining sectors by 772 billion VND; spread to an additional value of 191 billion dong. And when the real estate industry according to ISIC increases by VND 1,000 billion, it will stimulate the production value of the remaining industry groups by VND 420 billion, spreading to an additional value of VND 120 billion. Thus, when the total real estate industry increases by 1,000 billion VND, it will stimulate the production value of the remaining industry groups 1,192 billion VND, spreading to an additional value of 311 billion VND.

1.4 Objectives of the study

The goal of analyzing and researching the business environment of Ecopark real estate group is to find out and accurately identify the basic factors that affect the company's business. These factors are also constantly changing. Therefore, it is important to grasp and predict their movement trends, so as to come up with an appropriate integration strategy, creating conditions for business activities to achieve high efficiency. Business analysis aims are:

First, the environmental analysis must indicate the business opportunities for the corporation in entering the market, selling products, services, and investing.

Second, the analysis must take into account the threats and challenges of the environment for the corporation, so that the corporation can take adaptive actions to seize the opportunity to achieve great results.

Third, it is necessary to grasp the internal capabilities of the corporation. If you do not properly evaluate the ability and set the goal too high, it will certainly be difficult to succeed, even fail. The assessment of the potential of the corporation is considered on the following aspects: capital capacity, technology potential, management capacity, distribution.

2. Theoretical basis

2.1 Some business analysis matrices

SWOT Matrix

SWOT stands for 4 English words: Strengths, Weaknesses, Opportunities and Threats - is a famous business analysis model (or matrix) for businesses.

A business SWOT analysis includes the following aspects:

- Strengths: The characteristics of the business or project that give it a competitive advantage over competitors.
- Weaknesses: The characteristics of the business or project make the business or project weaker than the competition.
- Opportunity: An environmental factor that can be exploited to an advantage.
- Challenges: Environmental factors can have a negative impact on the business or project.

Basically, SWOT analysis means analyzing your own resources and external influences, seeing the risks, weaknesses that can be overcome and the opportunities you can seize, from there. management, avoiding risks and preparing resources to seize opportunities.

SPACE Matrix

The SPACE matrix allows businesses to analyze strategic options in terms of attack, caution, defense, or competition for each strategic business unit (SBU). The four factors that play an important role, affecting the overall strategy of the business are the axes of the SPACE matrix, including:

- FS (Financials Strength) The financial strength of the business:
- CA (Competitive Advantage) Competitive advantage of enterprises;
- ES (Environment Stability) Stability of the environment;
- IS (Industry Strength) The strength of the industry.

In general, the SPACE matrix is used in strategic planning and evaluation; shows which strategy a firm should choose for each strategic business unit (SBU).

BCG Matrix

The matrix is structured by two elements. The first is the relative market share of each SBU, which is calculated as the ratio of the absolute market share of the analyzed firm's SBU to the absolute market share of the respective SBU of the largest competitor in that industry. Where the absolute market share of the enterprise's SBU is the ratio between the enterprise's SBU revenue and the industry's SBU revenue.

BCG matrix is an effective and fast tool to help businesses evaluate and make the right decisions for their organization. With easy-to-understand illustrations and diagrams, the matrix helps businesses see future opportunities, identify the most suitable business areas to invest in to improve profits. The BCG matrix allows to analyze investment capital needs in different SBUs, showing how to best use financial resources (invested capital), to maximize the business structure of the company. The matrix also indicates the need to take over or give up a certain SBU, aiming to build a balanced and optimal business structure, improving the competitiveness of enterprises.

2.2 Business Analysis Matrix SWOT

The SWOT model is a well-known business analysis model (or matrix) for all businesses that want to improve their business situation with the right direction and build solid development foundations.

Strengths

Strengths: The characteristics of the business or project that give it a competitive advantage over competitors.

Weaknesses

Weaknesses: The characteristics of the business or project make the business or project weaker than the competition

Opportunities

Environmental factors can be exploited to gain advantage

Threats

Environmental factors can have a negative impact on a business or project.

Determining the SWOT model is extremely important.

Because it will decide what the next step to achieve the goal is. Leaders should rely on the SWOT matrix to see if the goal is feasible or not. If not, they need to change their goals and redo the SWOT matrix assessment process.

2.3 Strengths and weaknesses of the SWOT matrix in Ecopark's business

Strength

No cost: SWOT is a method of analyzing the business situation or any project implemented by the business. Effective and cost-effective method, these are the two biggest advantages of SWOT analysis.

Important results: SWOT will evaluate 4 aspects of strengths, weaknesses, opportunities and threats so that businesses can draw accurate results to help complete the project and overcome risks.

New ideas: The SWOT model can provide new ideas for businesses by analyzing the four categories of opportunities, threats, strengths and weaknesses of SWOT. The model not only tells you the advantages and disadvantages but also the threats to help you cope more effectively in the future, with the best risk avoidance plans.

Weakness

The results are not in-depth: Because the SWOT analysis is quite simple, the results received do not really reflect the right aspects. The results do not give feedback, only focusing on project preparation, which is not enough to complete the assessment and provide orientation and goals. More research is needed: To really get good results, a basic SWOT analysis is not enough, because the SWOT technique only focuses on studying and analyzing the big picture.

Subjective analysis: A complete analysis is an evaluative analysis that captures the company's performance, reliable, relevant and comparable data from which to make business decisions.

However, SWOT does not do this, the SWOT analysis is not enough to make any conclusions or decisions. All data obtained is only a reflection of the bias of the individuals performing the research or analysis. In addition, the data used for SWOT analysis is not really correct and can be outdated quickly.

3. Research methods

3.1 Data sources and income methods

Secondary data for the analysis of business management of ECOPARK company, from reports summarizing the economic and social situation of Hung Yen Province, documents related to real estate activities real estate of the provinces.

Analyze the theory of real estate business from 2014 to present to perceive, detect and exploit different aspects of the theory, thereby selecting the necessary information for the research topic.

The general study of real estate business activities at ECOPARK eliminates random factors, clarifies the necessity and objective development laws of real estate business.

3.2 Research methods

Methods of researching documents: To synthesize theoretical issues of brand management of ECOPARK Company.

Observational methods, historical and logical approaches, individual and comparative approaches, analysis and

synthesis, and modeling were used to understand the current status of Vihajico's brand management activities with the ECOPARK brand.

Survey method to evaluate ECOPARK brand management factors for customers.

3.3 Research process

Areas of study and local adjustment of planning are under the management of relevant communes and townships.

The population size in the detailed planning adjusted area has not changed. The nature of the area to be adjusted to the planning is a residential area, a commercial, service, public, and tourist center.

4. Research results and discussion

4.1 Business analysis for real estate corporation Ecopark using SWOT matrix

Strengths

Ecopark is a well-planned urban area. Total project area: 499.07ha, including: residential land 168.95ha (33.85%), commercial, tourist and service land: 111.18ha (22.28%), urban traffic land: 85.48ha (17.13%), land for greenery and water surface: 109.09ha (21.86%), land for public works: 24.37ha (4.88%).

The name itself evokes Ecopark's top value, which is ecology. Located in the Southeast of Hanoi, with a scale of nearly 500 hectares, near the Red River, Duong River and stretching along the banks of North Hung Hai, Ecopark is affectionately classified as "the greenest city in the North", the "leaf". giant green lung" southeast of the capital and most recently "the greenest city in the world" praised by the prestigious international newspaper.

There are a chain of potential outstanding utility systems including: an international standard education system, 5 large parks, a sports complex, an infinity pool, an international hospital, a large commercial area,

Ecopark brings together the world's leading names such as: Nomura Group - Japan's largest real estate group, Accor Group - The world's largest hotel business group, SamSung group, Lotte group Korea.

This is not only an economic lever but also a lever for real estate here to increase in price. In addition, realizing the huge potential for development in the future, foreign corporations have "poured capital" here to invest and develop.

Weaknesses

The location is separate, so it may take longer for customers living in urban areas to go to the city center, but this shortcoming can only be temporary, the constant development of traffic in the city. The future will completely solve that problem.

The payment price is quite high (about 42 million / square meter), creating economic pressure for homebuyers when they want to own an apartment.

Each floor has an average of 13 apartments, a total of 410 apartments and 4 commercial floors with only 7 elevators. According to the standard of Grade A (high-end) apartment buildings issued by the Ministry of Construction, the ratio of apartments/1 elevator <40, e is nearly 60, considered as one and a half times. In fact, adding the number of people going in and out of the 4 floors of the commercial center, it is likely that the static traffic system at the project will be overloaded.

Limited utility space for residents: Because the project is

built on a modest campus of less than 1 hectare, with 400 apartments, the area for residents such as children's playground, park, flower garden, walking area seems to be the biggest limitation of this project.

Opportunities

Being located right in the heart of the capital brings great opportunities for project residents as well as investors to choose Ecopark. Especially, when the government has a policy to limit the construction of urban areas but move to the suburbs, the supply in the inner city tends to be scarce.

Threats

The construction density is high and the environmental pollution is quite heavy. The rapid development of Thanh Xuan area into one of the areas with a strong growing economy of the capital also entails certain consequences, and environmental pollution is one of them.

It is a high-class apartment building, but around the "national highway", there are frequent traffic jams, trucks and buses running day and night. King Palace is located right next to the road, the space is small, residents are easily affected by dust and sound.

It is difficult to compete with the neighboring product line from the big man Vinhomes Royal City, which is taking up a series of outstanding advantages from scale, utility, and brand.

4.2 Discuss the results of the above business analysis

With a sustainable development strategy, Ecopark on the one hand seeks profitable investment opportunities but also does not forget the responsibility of building a community associated with environmental protection. It is easy to see that most of the real estate projects invested by Ecopark are very focused on developing green spaces, with a wide coverage of water surface combined with extremely diverse vegetation.

It is not simply that the Ecopark project attracts the attention of so many investors. The project possesses many outstanding features with high potential for price appreciation in the future. Giving investors an opportunity to profit from the real estate market.

Ecopark offers a variety of different product lines to meet the needs of customers. Besides the products of villas, commercial townhouses or adjacent houses. The project also provides convenient apartment products to give customers more choices to ensure that they can bring customers more great benefits.

Owning many surveying locations and having outstanding advantages, the projects are considered to be the most pioneering real estate projects in the market. The project's high potential for price appreciation as well as its tourism advantages promise to ensure a great source of income for the owner. Helping investors surf more profits. Contribute to bringing a source of income for customers when investing in real estate.

4.3 Suggestions for improving the SWOT matrix

S-O matrix strategy

Take advantage of facilities and opportunities to build interactive and media events for partners to easily find and supply materials

Strengthen existing relationships to secure basic supply.

S-T matrix strategy

The real estate market was heavily affected by the Covid-19

epidemic, in addition to climate change, environmental pollution.

But Ecopark is a very well-planned urban area, every tree, every house has been planned in advance. That is an outstanding criterion to choose a real estate worth investing in, especially for urban residents.

W-O matrix strategy

In terms of location, it will be solved thanks to the continuous development of society and the continuous growth of cities.

In addition, realizing the huge potential for development in the future, foreign corporations have poured capital here to invest.

W-T matrix strategy

Today, with the outstanding development of transport infrastructure, people tend to seek a green life with open space in suburban cities.

Because of that, the periphery now has many large urban areas, causing land prices in the periphery to rise dramatically along with many other markets such as construction materials, labor, science and technology. and especially the financial - monetary market. Therefore, building a healthy real estate market will strongly promote economic and social development.

5. Conclusions and recommendations

5.1 Conclusion

In general, along with the globalization process of the world trend, Vietnam's economy is growing stronger and stronger. Integrating into the world economy, Vietnam also built a full range of markets of the Vietnamese real estate market economy that was born and continues to develop.

Although Ecopark was born and operated, it still has many fragmented factors and has not been updated to keep up with the development speed of countries around the world. Weaknesses exist, perfecting the government 's physical policy to create and facilitate foreign investors and most importantly, the company's self-consciousness to change today, especially the vision and management strategy. With long-term value in the future, contributing to the development of a potential industry in the construction of the country and real estate companies, the company has brought many encouraging results for the real estate industry in particular, improving the development of the real estate industry. Vietnam's economy in general continues to have the advantage of the company promoting investment cooperation and building larger projects worthy of being one of the leading real estate companies in Vietnam.

5.2 Recommendations and suggestions

Suggestion

In addition to economic development and rapid urbanization, in recent years, air and noise pollution have created great challenges for cities. The lack of space for trees makes big cities always in a state of stuffiness and chaos.

Planting more trees in urban areas helps provide a large amount of oxygen for residents, making the living environment airy and comfortable. It is estimated that on average, 1 tree can provide enough oxygen for 4 people. The temperature in urban areas with large green areas can be 2 - 4 degrees Celsius lower than the outside environment.

Besides, Ecopark should step by step overcome the weaknesses through the above SWOT analysis.

Recommendation

Although the bad debt in the banking system has not been resolved yet, an encouraging signal is that the bank's lending interest rate has dropped to a low level as before. That proves that macroeconomic management policy has been on the right track.

But due to strict procedures, businesses that already have debt cannot borrow, so it is difficult for both people and businesses to access. Therefore, this effect on the real estate market in general is not large.

The most important thing is how to stimulate consumption and eliminate the crowd syndrome. The money reserve in the population is still very large, if it can stimulate all consumers, it will lead to economic development, from which real estate will benefit. Therefore, the State needs to have policy levers to stimulate consumption.

5.2.1 For leaders of real estate group Ecopark

Make every effort to implement the approved project development plan on schedule.

There are plans to change some details to keep up with the market.

Build a clear brand policy and long-term strategy.

At the same time, learn the market to invest in new real estate models.

Strengthen financial management, build and manage the company's debt collection management process.

There are appropriate policies to raise awareness of employees about brand issues, attract talented people or outsource professional consulting centers to support brand development.

5.2.2 For leaders of a number of business units of the real estate group Ecopark

Continue to seek investment opportunities of well-known domestic and international partners.

Continue to make adjustments and improvements in terms of organization, personnel, internal coordination mechanisms in order to maximize the support for production and business activities of the unit as well as the development orientation of the company.

Strengthen relationships with units inside and outside the company.

5.2.3 For policy makers developing the real estate market

Continue to expand the company's capacity to take advantage of resources, save costs as well as be more proactive in implementing additional real estate services.

Conduct activities to attract more investment capital, development cooperation partners, improve human resources and constantly seek new opportunities.

Expanding target customers, strengthening the region to the whole country and neighboring countries.

Improve brand reputation, create great barriers for competitors.

5.3 Solution for coordination between business units of real estate group Ecopark

Although not the oldest enterprise in the real estate field, Ecopark still proves its formidable ability and capacity. That is also the reason why this is a famous investor, which is interested and selected by a large number of investors.

The successes and awards received by Ecopark Corporation

- The most prestigious real estate developer 2018
- The best mixed-use urban project in Vietnam in 2018 with Ecopark urban area
- Leading real estate development project in Vietnam (Aqua Bay subdivision)

Not only that, Ecopark is also a big investor, choosing to cooperate with many reputable foreign investors and corporations such as:

- Japan's leading design agency Kume Design Asia
- AA Corporation the leading design agency in Vietnam
- The planning unit from Singapore is CPG Consultants.
- Construction unit Utracon (Singapore), Coteccons (top unit in Vietnam).
- Coteba management unit belongs to Artelia Group (France), Savills (Vietnam's leading management unit).
- Nomura Corporation Japan

With the capacity and solid foundation, Ecopark is asserting itself as a reputable, responsible and powerful unit to be able to launch large-scale real estate projects to meet the needs of customers.

Sharing about this cooperation, the representative of Ecopark Group said that the distributors are carefully selected because of their prestige, long experience in the real estate market, and their enthusiasm for products. products of Ecopark.

"Ecopark expects that through cooperation, agents will be the image ambassadors of Ecopark green city, spreading messages about sustainable living, associated with nature to customers and the community," said the representative of Ecopark.

6. References

- 1. https://m.vietnamnet.vn/vn/bat-dong-san/du-an-cong-vien-tren-khong-o-ecopark-ky-vong-pha-ky-luc-thap-xanh-lon- Nhat-the-gioi-821412 .
- 2. https://ecoparker.com
- 3. https://titangroup.vn/dau-tu-bds-ecopark/
- 4. https://www.slideshare.net/hoatuyet016/ngien-cuuthuong-hieu-ecopark-dang-thi-tuyet .
- 5. https://titangroup.vn/ky-luc-ban-hang-ecopark/.
- 6. https://cafef.vn/du-an/ecp/khu-do-thi-sinh-thai-ecopark.chn
- 7. Bogdan Nogalski. Analysis of business strategy of real estate developers in Vietnam using BCG matrix: A case of Hung Thinh and Novaland groups International Journal of Multidisciplinary Research and Growth Evaluation. 2022; 3(1):169-174.
- 8. Dorota Jelonek. Comparative analysis of business strategy of Vietnamese real estate developers: the use of Hoffer matrix. International Journal of Multidisciplinary Research and Growth Evaluation. 2022; 3(1):197-204.
- 9. Dinh Ba Hung Anh. Gaining competitive advantage from CSR policy change: Case of foreign corporations in Vietnam. Polish Journal of Management Studies. 2018; 18(1):403-417.
- Dinh Ba Hung Anh, Nguyen Minh Ngoc, Nguyen Hoang Tien. Corporate financial performance due to sustainable development in Vietnam. Corporate Social Responsibility and Environmental Management. 2019; 27(2).

- 11. Dinh Ba Hung Anh. QSPM matrix based strategic organizational diagnosis. A case of Nguyen Hoang Group in Vietnam. International Journal Multidisciplinary Research and Growth Evaluation. 2021; 2(4):67-72.
- 12. Dinh Ba Hung Anh. Using Hoffer matrix in strategic business analysis for Nguyen Hoang Group in Vietnam. International Journal Multidisciplinary Research and Growth Evaluation. 2021; 2(4):61-66.
- 13. Dinh Ba Hung Anh. Strategic analysis for Nguyen Hoang Group in Vietnam. The approach using CPM matrix. International Journal Multidisciplinary Research and Growth Evaluation. 2021; 2(4):55-60.
- 14. Huynh Quoc Anh, Truong Thi Hai Thuan. Leading Changes and Self-management Strategy of CEOs in Technology Corporations in the World. International Journal of Commerce and Management Research. 2019; 5(5):9-14.
- 15. Kazimierz Wackowski. Business strategy of Vietnamese real estate developers: The use of CPM matrix for analysis. International Journal of Multidisciplinary Research and Growth Evaluation. 2022; 3(1):205-209.
- 16. Leo Paul Dana, Rewel Jiminez Santural Jose, Nguyen Van Dat, Phan Minh Duc. Analysis of McDonalds' Entry Strategy in Vietnam Market. International Journal of Advanced Research and Development. 2020; 5(3):23-29.
- 17. Leo Paul Dana, Rewel Jiminez Santural Jose, Nguyen Thanh Vu, Nguyen Thanh Hung. Human Resource Development Strategy of Ton Duc Thang University to Improve its Position on International Rankings. International Journal of Advanced Education and Research. 2020; 5(3):105-110.
- 18. Leo Paul Dana, Rewel Jiminez Santural Jose, Nguyen Van Dat, Nguyen Thi Hoang Oanh, Bui Xuan Bien. Talent Attraction Strategy of Samsung Vietnam. International Journal of Advanced Research and Development. 2020; 5(3):18-22.
- 19. Leszek Kieltyka. Comparative analysis of business strategy of Hung Thinh and Novaland real estate developers using McKinsey matrix. International Journal of Multidisciplinary Research and Growth Evaluation. 2022; 3(1):175-180
- 20. Luu Hoang Giang. The Role of Postgraduate Study in Enhancing Entrepreneurship to Respond to the Reality of Labor Market in the Era of IR 4.0. International Journal of Advanced Multidisciplinary Research and Studies. 2022; 2(2):283-288.
- Mai Van Luong, Nguyen Minh Ngoc. Pro-China or Pro-USA? Choices for Vietnam National Economic and Security Strategy. Journal of Critical Reviews. 2021; 8(1):212-229.
- 22. Michal Banka. Analysis of business strategy of real estate developers in Vietnam: the application of QSPM matrix. International Journal of Multidisciplinary Research and Growth Evaluation. 2022; 3(1):188-196.
- 23. Nguyen Thanh Vu, Pham Thi Diem, Vo Kim Nhan, Bui Xuan Bien, Nguyen Thanh Hung, Van Thi Vang. The Strategy of CRM System Development at Mega Market Vietnam. International Journal Multidisciplinary Research and Growth Evaluation. 2021; 2(4):802-806.
- 24. Nguyen Thi Hong Tham. International Promotion Strategy. Cases of Apple and Samsung. Proceedings of

- International Scientific Conference in Economics and Business (ICYREB) on: "National Entrepreneurship and Innovation", Hanoi, 30 October 2018, Academy of Finance in partnership with IPAG Business Institute (France), York University (Canada) and Waikato University (New Zealand), 2018, 925-932. ISBN: 978-604-79-1930-7
- 25. Nguyen Hoang Tien. Analysis of Lotte's Market Penetration Strategy in Vietnam FMCG Industry. International Journal of Educational Research and Studies. 2020; 2(2):20-23.
- 26. Nguyen Hoang Tien. Strategic Alliance as a Form of Execution of Diversification Strategy. Proceedings of University Scientific Conference "Acquisitions, Mergers and Cross-ownership between Banks, Enterprises in Vietnam", March 2017. TDM University, Binh Duong, Vietnam, 2017, 200-205.
- 27. Nguyen Hoang Tien. Comparative Analysis of Multi-domestic Strategy of P&G and Unilever Corporation. International Journal of Foreign Trade and International Business. 2019; 1(1):5-8.
- 28. Nguyen Hoang Tien. Customization and Standardization of the Business Strategy of Foreign Enterprises in Vietnam: The McDonald's Case and the Fast-Food Sector. International Journal of Research in Marketing Management and Sales. 2019; 1(2):44-50.
- 29. Nguyen Hoang Tien. Innovation Strategy of Korean Enterprises and Development of High Quality Human Resource Experiences for Vietnamese Businesses. Proceedings of 1st International Scientific Conference "Southeast Vietnam Outlook" on "Developing High Quality Human Resource, Asian Experience for Ho Chi Minh City Metropolitan Area in Vietnam", 07 December 2018, TDM University (in partnership with Hiroshima University, Osaka University, Calcutta University), Binh Duong, 2018, 34-40.
- 30. Nguyen Hoang Tien. International Economics, Business and Management Strategy. Academic Publications, Delhi, 2019.
- 31. Nguyen Hoang Tien. Knowledge Management in Strategic Alliances and Foreign Joint Ventures. Proceedings of University Scientific Conference of: "Young Lecturers and MBA Students", Faculty of Economics, TDM University. Binh Duong 15 June 2018, 2018, 141-149.
- 32. Nguyen Hoang Tien. Preparation to Strategic Alliance as a Key to the Success of the Future Agreement. Proceedings of University Scientific Conference "Acquisitions, Mergers and Cross-ownership between Banks, Enterprises in Vietnam", March 2017. TDM University, Binh Duong, Vietnam, 2017, 213-217.
- 33. Nguyen Hoang Tien. Merger or Take-over as Forms of Strategic Alliance Ending. Proceedings of University Scientific Conference "Acquisitions, Mergers and Cross-ownership between Banks, Enterprises in Vietnam", March 2017. TDM University, Binh Duong, Vietnam, 2017, 206-212.
- 34. Nguyen Hoang Tien. Strategic Alliance as a Form of Execution of Diversification Strategy. Proceedings of University Scientific Conference "Acquisitions, Mergers and Cross-ownership between Banks, Enterprises in Vietnam", March 2017. TDM University, Binh Duong, Vietnam, 2017, 200-205.
- 35. Tien NH. Leadership in Socially Responsible

- Enterprises. Ementon Publisher, Warsaw, Poland, 2015.
- 36. Pawel Gepner. Analysis of business strategy of leading Vietnamese real estate developers using SWOT matrix. International Journal of Multidisciplinary Research and Growth Evaluation. 2022; 3(1):181-187.
- 37. Pham Thi Diem, Phan Minh Duc, Ho Tien Dung, Nguyen Van Dat, Bui Quang Tam, Vo Kim Nhan. The Strategic Customer Relationship Management at CoopMart in Vietnam. International Journal Multidisciplinary Research and Growth Evaluation. 2021; 2(4):794-801.
- 38. Phan Phung Phu, Dang Thi Phuong Chi. The Role of International Marketing in International Business Strategy. International Journal of Research in Marketing Management and Sales. 2019; 1(2):134-138.
- 39. Phung The Vinh, Tran Duy Thuc. Global Strategic Risk Analysis of High-tech Businesses in the Era of Industrial Revolution 4.0. International Journal of Multidisciplinary Research and Development. 2019; 6(10):28-32.
- 40. Rewel Jiminez Santural Jose, Nguyen Phuong Mai, Le Doan Minh Duc, Nguyen Vuong Thanh Long. Analysis of MegaMarket's Market Penetration Strategy in Vietnam FMCG Industry. International Journal of Educational Research and Development. 2020; 2(2):5-8
- 41. Rewel Jiminez Santural Jose, Ha Van Dung, Bui Xuan Bien, Nguyen Thi Hoang Oanh, Nguyen Thanh Vu. Analysis of AEON's Market Penetration Strategy in Vietnam FMCG Industry. International Journal of Advanced Educational Research. 2020; 5(4):1-5.
- 42. Rewel Jiminez Santural Jose, Nguyen Phuong Mai, Bui Van Thoi, Than Van Hai. Analysis of StarBucks' Entry Strategy in Vietnam Market. International Journal of Multidisciplinary Education and Research. 2020; 5(3):44-48.
- 43. Rewel Jiminez Santural Jose, Nguyen Phuong Mai, Ho Tien Dung, Nguyen Thi Hoang Oanh, Nguyen Huynh Phuoc. Digital Marketing Strategy of GUMAC and HNOSS in Vietnam Fashion Market. International Journal of Multidisciplinary Education and Research. 2020; 5(4):1-5.
- 44. Rewel Jiminez Santural Jose, Nguyen Phuong Mai, Tran Thanh Tung, Nguyen Khanh Cuong, Nguyen Thi Hoang Oanh. Comparative Analysis of Business Strategy of VinMart and Family Mart Convenience Stores in Vietnam. International Journal of Multidisciplinary Research and Development. 2020; 7(7):28-33.
- 45. Rewel Jiminez Santural Jose, Nguyen Minh Ngoc, Nguyen Thanh Hung, Nguyen Thi Hoang Oanh, Nguyen Thanh Vu. Comparative Analysis of Human Resource Development Strategy of Family Universities and Corporate Universities in Vietnam. International Journal of Academic Research and Development. 2020; 5(4):26-30.
- 46. Rewel Jiminez Santural Jose, Le Doan Minh Duc, Bui Xuan Bien, Tran Minh Thuong, Nguyen Thanh Vu. Comparative Analysis of the Business Strategy of Bach Hoa Xanh and VinMart on Vietnam's Retail Market. International Journal of Academic Research and Development. 2020; 5(4):1-6.
- 47. To Ngoc Minh Phuong, Nguyen Minh Ngoc, Dinh Ba Hung Anh, Nguyen Diu Huong, Nguyen Thi Thanh

- Huong. Green marketing development strategy in post Covid-19 period in Vietnam. International Journal of Multidisciplinary Research and Growth Evaluation. 2021; 1(5):101-106.
- 48. Truong Thi Hai Thuan, Nguyen Hoang Tien. Analysis of Strategic Risk of Domestic and Foreign Real Estate Enterprises Operating in Vietnam's Market. International Journal of Commerce and Management Research. 2019; 5(5):36-43.
- 49. Tien NH. Leadership in Socially Responsible Enterprises. Ementon Publisher, Warsaw, Poland, 2015.
- 50. Tien NH. Relationship Between Inflation and Economic Growth in Vietnam. Turkish Journal of Computer and Mathematics Education. 2021; 12(14):5134-5139.
- 51. Tien NH. Solutions to Enhance Corporate Sales Performance in Vietnam. Turkish Journal of Computer and Mathematics Education. 2021; 12(14):5014-5023.
- 52. Leo Paul Dana. Enhancing Social Responsibility and Sustainability in Real Estate Industry. Turkish Journal of Computer And Mathematics Education. 2021; 12(14):4999-5013.
- 53. Boleslaw Rafal Kuc. Customer Care and Customer Relationship Maintenance at Gamuda Land Celadon City Real Estate Project in Vietnam. Turkish Journal of Computer and Mathematics Education. 2021; 12(14):4905-4915.
- 54. Rewel Jiminez Santural Jose. Higher Education Quality Auditor Training in Vietnam. Turkish Journal of Computer and Mathematics Education. 2021; 12(14):4315-4325.
- 55. Nguyen Hoang Tien. Development of Human Resource Management Activities in Vietnamese Private Companies. Turkish Journal of Computer and Mathematics Education. 2021; 12(14):4391-4410.
- 56. Tien NH. Leadership in Socially Responsible Enterprises. Ementon Publisher, Warsaw, Poland, 2015.
- 57. Nguyen Minh Ngoc. Decision-making factors in the housing market for Vietnamese immigrants in Poland. DEMIS. Demographic Research. 2022; 2(1):151-162.
- 58. Nguyen Minh Ngoc, Nguyen Hoang Tien, Dinh Ba Hung Anh. Opportunities and challenges for real estate brokers in post Covid-19 period. International Journal of Multidisciplinary Research and Growth Evaluation. 2021; 1(5):81-93.
- 59. Anh DB. CSR Policy Change: Case of International Corporations in Vietnam. Polish Journal of Management Studies. 2018; 18(1):403-417.
- 60. Tien NH. Sustainable Development of Higher Education Institutions in Developing Countries: Comparative Analysis of Poland and Vietnam. Contemporary Economics. 2022; 16(2):195-210.
- 61. Tien NH. Impact of Energy Efficiency, Technology Innovation, Institutional Quality and Trade Openness on Greenhouse Gas Emissions in Ten Asian Economies. Environmental Science and Pollution Research, 2022.
- 62. Tien NH. The Nexus among Green Financial Development and Renewable Energy: Investment in the wake of the Covid-19 pandemic. Economic Research, 2022.
- 63. Tien NH. The Impact of Corporate Social Responsibility on the Sustainable Financial Performance of Italian Firms: Mediating Role of Firm Reputation. Economic Research, 2022.
- 64. Tien NH. The Role of Technology Innovation and

- Cleaner Energy towards Sustainable Environment in ASEAN Countries: Proposing Policies for Sustainable Development Goals. Economic Research, 2022.
- 65. Duc LDM. Enhancing Auditor Independence in Auditing Enterprises in Vietnam. Cogent Economics and Finance. 2019; 7(1):1-16.
- 66. Thuc TD. Social Entrepreneurship and Corporate Sustainable Development. Evidence from Vietnam. Cogent Business and Management. 2020; 7(1):1-17.
- 67. Thuong TM. Enhancing Independence of Local Auditing Services by Profitting from International Experiences of the Big4 Group (KPMG, Deloitte, PWC E&Y) Operating in Vietnam Market. Cogent Business & Management. 2019; 6(1):1-14.
- 68. Anh DBH. Corporate Financial Performance due to Sustainable Development in Vietnam. Corporate Social Responsibility and Environmental Mana Gement. 2019; 27(2):694-705.
- 69. Tien NH. Impact of Government Governance, Environmental Taxes on Sustainable Energy Transition in China: Fresh Evidence using Novel QARDL Approach. Renewable & Sustainable Energy Reviews, 2022.
- 70. Tien NH. Exploration of Green Energy and Consumption Impact on Sustainability of Natural Resources: Empirical Evidence from G7 Countries. Renewable Energy, 2022.
- 71. Duc LDM. Solutions for Development of High-Quality Human Resource in Binh Duong Industrial Province of Vietnam. International Journal of Business and Globalisation, 2022.
- 72. Huong LTM. Factors Impacting State Tax Revenue in ASEAN Countries. International Journal of Public Sector Performance Management, 2022.
- 73. Ngoc NM. Impact of Accreditation Policy on Quality Assurance Activities of Public and Private Universities in Vietnam. International Journal of Public Sector Performance Management, 2022.
- Ngoc NM. Quality of Scientific Research and World Ranking of Public and Private Universities in Vietnam. International Journal of Public Sector Performance Management, 2022.
- 75. Viet PQ. Sustainability of Tourism Development in Vietnam's Coastal Provinces. World Review of Entrepreneurship Management and Sustainable Development. 2021; 17(5):579-598.
- Tien NH. Vietnamese Family Business in Poland and in Vietnam. Comparative Analy sis of Trends and Characteristics. International Journal of Entrepreneurship and Small Business. 2021; 42(3):282-299.
- 77. Anh DBH. Sustainable Development of Social Entrepreneurship. Evidence from Vietnam. International Journal of Entrepreneurship and Small Business. 2022; 45(1):62-76.
- 78. Tien NH. Green Entrepreneurship: A Game Changer in Vietnam Business Landscape. International Journal of Entrepreneurship and Small Business, 2022.
- 79. Ngoc NM. Enhancing efficiency of real estate brokerage activities in Vietnam. International Journal of Business and Globalisation, 2022.
- 80. Ngoc NM. Factors affecting the selling price of luxury apartments in Vietnam. A quantitative analysis.

- International Journal of Business and Lobalisation, 2022.
- 81. Mai NP. Enhancing Sustainability in the Contemporary Model of CSR: A Case of Fast Fashion Industry in Developing Countries. Social Responsibility Journal. 2021; 17(4):578-591.