

Export Propulsion System of Nepalese Garment Enterprises

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Abstract

The paper aims to examine the external environment propulsion in trade as export marketing of Nepalese ready-made garments for market power. The study was based on 212 respondents selected as judgmental sampling and the data were collected through structured questionnaire schedule using Six point Likert Scale. Descriptive and inferential analysis was done with the help of IBM SPSS Statistics Software. The research is descriptive and explanatory in nature. Frequencies, percentage, mean, correlation and regression analysis was done to reach the concrete results. Later, correlation and regression analysis were done to correlate the different six independent variables and credit risk management and to test the hypothesis.

The External Environment, Competitors, Marketing Strategies and Market Power are significantly correlated with the Export Marketing. There are various factors like similar characteristics and strength, these factors need to be properly analyzed and implemented accordingly. The strategies to market are important to compete and also to export the garments without any barriers. The market power and its factors are very important to be understood and implemented by the Nepalese RMGs for the smooth export of garments produced. These factors are properly analyzed by the help of the survey done so that it will lead to the consequences and actions that can be taken to improve the export marketing of Nepalese ready-made garments in various scales of industries in Nepal competing with domestic as well as international competitors.

Keywords: *External Environment, Competitors, Marketing Strategies, Market Power, Export.*

1. Introduction

In Nepal, the clothing business has a 25-year history. Nepal has a wide variety of clothing accessible for export. There are four categories of ready-to-wear in Nepal: woolen and knitwear, cotton wear, silk wear, and quilt wear. These clothes include a large number of people's clothing including, including waistcoats, pullover sweaters, caps, socks, shirts, vests, slacks, blouses, long dresses, trousers, jackets, and a number of other well-liked things. Out of these four categories of clothing, woolen clothing dominates the nation's exports of ready-made clothing (Shrestha, 2001).

In terms of exports to other countries, Nepalese clothing now holds the top spot. The nation's economy has benefited significantly from the clothing industry. Around 18% of the total export and 40% of foreign trade from abroad commodities are accounted. About 100 000 Nepalese have found work in this industry, which accounts for 12% of all industrial employment. Including the employees' families, this industry has helped about 350000 individuals (TPC, 2005 as cited in library.tucl.edu.np).

After joining the WTO and eliminating the quota system in accordance with WTO rules. The Nepalese ready-made clothing (RMG) business competes fiercely in the global market against powerful rivals. The RMG business currently faces serious threats and difficulties from nations with sophisticated technology. Under the MFA, Nepal lost a significant portion of the market share she had in the American market.

According to Panta, R.K. (2002), around 95 % of industries have closed as a result, and the remaining industries are now functioning at a lower capacity.

Nepal's garment industry is currently in a delicate situation. Since the second half of 2001, the export growth rate has drastically decreased, forcing several industries to halt operations and even shut down. This once-flourishing area of the Nepalese business and economy is currently experiencing hardship due to a combination of internal and external forces. The WTO system's reforms pose a significant challenge for Nepalese business owners, who already have to deal with adjustment issues related to rising production costs and longer delivery windows. Nepal may have to deal with not just the challenging transition issue but also the danger of the industry collapsing due to increased worldwide competition and its incapacity to adapt to changing circumstances for this product line(Panta, R.K. ,2002).

Due to internal limitations, including an outdated manufacturing method, an inadequate logistical system, unfavorable government policies, and Nepal's geographical disadvantage as a landlocked nation, the garment industry is in a vulnerable position. The expense of creation in Nepal is generally 25% more than the expense of creation in other South Asian country because of the absence of innovation and furthermore talented labor supply that are expected to appropriately run any industry. The lead time in contrast with India favours India. For example, India can send things to the US, a critical worldwide market for dress, in 19 days, rather than Nepal, which needs something like 45 days (Adhikari, 2003).

In accordance with the (USTADA) of 2000, the US government has switched its commerce from Nepal to sub-Saharan African and Caribbean Basin nations. Why this happened was due to Nepalese business owners' subpar marketing tactics. Due to their increased production costs, subpar quality, and erratic delivery schedule, they were unable to win the hearts and minds of American consumers.

The RMG sector must primarily rely on a variety of materials, including textiles, threads, zippers, buttons, and labels, among others. Everything, including the materials, thread, sewing machine, and needle, must be imported from another nation. Nepal does not create textiles that are suitable for making ready-to-wear items of high quality for export. The textiles and threads made locally also fall short of the production standards. The trade promotion report states that Nepali textile should be 15% less expensive than international textile in order to compete in the fashion industry. Another essential labor input for the growth of the garments industry is skilled labor, which has also been imported from the nearby country of India (Adhikari, 2003:Guide, T.F.,2016).

Any business that ignores market diversity will suffer. The RMG sector in Nepal was very reliant on the US market. Due to this same factor, the RMG sector is on the edge of collapse after MFA, and thousands of workers are suffering from job loss. Therefore, it is crucial to investigate new markets to ensure the clothing sector in Nepal has a bright future. Additionally, Nepalese textile manufacturers want to establish personal relationships with potential customers. The majority of Nepalese garment manufacturers currently rely on Indian agents for their international markets.

In this dynamic environment, business is evolving quickly. The advancement of science and technology as well as economic, social, and political issues affects the business environment. These elements drive ongoing industrial growth change. Industrialists and businessmen should be able to develop a suitable marketing plan and assure its successful implementation in order to deal with the changes.

It goes without saying that no firm can succeed without implementing the proper marketing tools and techniques. Marketing is essential in today's competitive marketplace for increasing industrial production and achieving success. By generating and providing values to the market, marketing aims to elicit the desired response (Kotler ,1972:Cateora & Graham, 1975:Cravens, David W. ,1982:D. C., & Williamson, N. C. ,1985).

Marketing has been a crucial component for all products. The goals of marketing are to make a product accessible to consumers at the appropriate time, place, and price, as well as to provide them with information that will enable them to assess if the product meets their needs. The significance of marketing is really increasing every day as a result of how effective it is in determining an enterprise's success or failure. The reason marketing is receiving more attention is due to both its expanding dimension and reaches as well as its intrinsic influence on an enterprise's success or failure(Cateora, Philip R & Graham, John L. ,1999:Bowman, C. ,1996)

Marketing without production is a waste of time, resources, and effort. Understanding the significance of marketing involves recognizing and meeting customer needs. Even though Nepal is a poor nation, it cannot avoid using effective marketing techniques. Despite being primarily a product-oriented nation, Nepal has been unable to meet public demand for output due to growing worldwide competition. Today's industrialists have learned that marketing needs to be given high attention. From research or conversations with industrialists, it is clear that while they are aware of the value and power of marketing within a company, they do not appear to be properly utilizing it. It was caused by numerous circumstances. According to reports, businessmen have reportedly been unable, and in some cases even unwilling, to properly implement marketing tactics (Shrestha, 2001; Gautam, D.K., 2002).

The ability to think clearly rather than having good long-range planning is the key to corporate survival in our continuously shifting world. Organizations need to prepare for the future in order to survive and thrive. This includes strategic planning, long-term planning, and operational decision-making. Marketing plans should be created in conjunction with overall organizational plans. The firms have been compelled to reassess and analyze their prior production-oriented policies in light of the looming threat of competition from within and beyond the nation. A business can mold adequate action plans to achieve a set goal by using appropriate marketing tactics and procedures. Due to a significant increase in the degree of competition, globalization measures that have been in place since the 1980s have provided further motivation for adopting more aggressive marketing strategies.

As Indian manufacturers entered Nepal to avoid the U.S.-imposed quota on Indian clothing, Nepal's textile output boomed in the 1980s. The export of clothing thereafter experienced a remarkable increase, going from 1 percent of all exports in 1983–84 to 17 percent in 1984–85, and finally to 27 percent in 1985–86. Capital (mostly sewing machines), labor, and raw materials were imported into Nepal. In essence, Nepal gave these producers access to warehouses and other facilities. Nepalese began receiving training as well by collaborating with Indian business owners and employees. Clothing exports peaked in 1993–1994 at nearly 31% of all exports. By 1998–1999, garment exports continued to make up 27% of all exports. The majority of clothing is now made in Nepal by Nepalese employees (Panta, R.K., 2002).

The majority of Nepal's clothing manufacture is for export. Producers must plan their operations to keep the cost per unit as low as possible. This is especially important for Nepali clothing manufacturers who have to compete with manufacturers abroad. In this study, the long-run cost function of the Nepalese apparel sector is examined, with a focus on whether the manufacturers have taken advantage of economies of scale. Statistics has determined that each parameter estimate is significant. The Minimum Efficient Scale (MES) is determined by the model to be 1,337,530 garment pieces, although the industry's average output in 1997 was 150,131 garment pieces. The MES was approximately nine times the average production, as evidenced by this. Businesses are expected to produce as closely to the MES as feasible in a highly competitive market. However, less than 50% of the MES was being produced by approximately 98 percent of the companies. This only serves to highlight how uncompetitive the apparel sector is and how little it has taken advantage of the economies of scale that are present across the current production spectrum (Shakya, B. M., 2004; Shrestha, S.K., 2003; Levy, P. E., & Williams, J. R., 2004; Morgan, N. A., Katsikeas, C. S., & Vorhies, D. W., 2012).

The growth of effective and competitive businesses in the global market is significantly impacted by the potential existence of untapped economies of scale in the Nepalese garment sector. The claim that reducing trade barriers will increase output is inadmissible because Nepal has no trade barriers for the clothing sector. To stay competitive and move toward the MES, which might be the only way to enter the global market and sustain competitiveness over the long term; cost-cutting strategies can be implemented. Thankfully, there appears to be a very little hint in this direction.

1.2 Statement of the problem:

The time has come for entrepreneurs to take responsibility for saving Nepal's garment industries from their terrible situation. The CEO or business owners must make reasonable decisions by putting into practice appropriate and successful marketing strategies in order to face threats and problems.

The difficulties confronting this area incorporate an inventory market that is to a great extent subject to the U.S. market alone, unfamiliar gifted work, deficient coordinated factors, an absence of natural substance supply, trouble getting to unfamiliar business sectors, request limitations, significant expenses and shoddy quality, moving interest designs in the worldwide market, and an absence of strong government strategy (Agrawal, 2001; Blomstermo, A, Eriksson, K, Lindstrand, A, & Sharma, D.D ,2004).

Additionally, competing with nations with superior technology is one of Nepal's clothing industry's greatest hurdles. If an appropriate and successful marketing plan is not used to capture the market share, the hearts, and the minds of potential customers, this industry would undoubtedly collapse. RMG entrepreneurs in Nepal lack the long- term strategic marketing management planning that other countries have implemented in their international businesses. Nepalese business owners have more than enough time in a decade and a half to develop their competitive positions and gain experience in worldwide marketing. However, no one has attended to the issue. In fact, there is no clear decision about whether to swallow or toss this industry out.

For any business, no matter how big or little, to survive and succeed in the ever- changing global trading environment, both macroeconomic research and marketing strategy are essential. If businesses are not strategically prepared to interact with the business environment, they will not be able to take advantage of opportunities or copy risks, regardless of whether government policy or the environment is beneficial to business. Since there is fierce competition in the United States, Canada, Europe, and Japan, Nepalese garment entrepreneurs might focus their business by implementing a marketing plan in Asian countries being proactive.

1.3 Research Objectives:

The research aims to examine the external environment propulsion in export marketing of Nepalese ready- made garments for market power.

2LITERATURE REVIEW

2.1 Garment Industry Development

In the past, Nepal's clothing industry was dominated by the "Damai" tailoring caste group and the "Sujikar" Newar community's professional group. Both of these organizations were committed to the task at hand. The sujikar has always had ownership of the therapeutic portion of this division. They so used to reside and conduct their business operations in urban areas or the surrounding area. Due to their lack of resources, they continued tailoring to support themselves. With the passage of time and the rising trend of RMG imports into the nation, the demand of the populace for locally tailored clothing had altered (Panta, 2002;King, S.,2004). The Nepali garment industry has a recent history. It was put into effect roughly 20 years ago. Even though there were only a few clothing traders in the middle of the

1970s, the industry truly took off after the 1980s. It has put up incredible effort to grow into a significant exporting sector. The woolen carpet sector currently earns more money than the apparel industry. Additionally, it has contributed significantly to the creation of jobs. When the US government imposed quota system on import of RMG from the third world countries, Indian exporters first controlled the business. India being a major importer of the goods encouraged Indian clothing business owners to travel to Nepal, particularly to Kathmandu, in order to utilize the unused quota allotted to Nepal. In this process, Nepalese business owners learned a lot from their Indian competitors, and the industry's growth narrative began (Pant, 2002)

Although this situation has altered significantly over the years, the beginning of the young sector was quite haphazard and without any established policies by the government. The government has implemented various measures that are thought to be beneficial to this sector. Although occasionally there was government measures intended to enhance this sector, the fact is that the garment industries only prospered during this time period as a result of constant efforts done by the industrialist. Following the change in global commerce and the global transition to liberalized economic policy, signals are being seen in the nation's export industries. The strategies established by these countries make certain to straightforwardly affect the piece of clothing commodity of Nepal on the grounds that the article of clothing ventures are send out based and should rival any nations, particularly

with the adjoining nations, on the worldwide market (Kolter, P., 2000: Kotler, P., & Armstrong, G., 2001: Lee, J., 2016: Koirala, K.D., 2000: Kotler, P., & Keller, K. L., 2010).

According to statistics, Nepal exported clothing worth 3.93 billion rupees in 1992–1993, 5.48 billion rupees in 1993–1994; 5.41 billion rupees in 1995–1996; and 8.37 billion rupees in 1998–1999. Exports fell by 89 percent in 2008 compared to exports in 2003 AD, and they fell by a further 73 percent in January 2009 compared to January 2008. This further demonstrates the pressing necessity to consolidate and promote this sector.

The majority of industries were initially built with the financial and technical assistance of Indian industrialists. Indian industrialists during the time covered more long-term investments. However, the current reality is quite the reverse. The majority of participants, both workers and financiers, are Nepalese. The ideal work force in the nation, women, participates in labor in considerable amounts. The need for female labor in rural areas and the large-scale migration of rural women from households to production lines may change the social and economic situation of these women. Countries can use this flush for more than just industrial growth.

Since the garment industry began to export goods about 20 years ago, it has continued to import raw materials and accessories from countries including China, Hong Kong, Indonesia, Malaysia, and India. However, accessories are imported only from India at a rate of 95%. The materials and accessories are not chosen by the business owners of clothing. Materials and accessories are chosen, designs are created, and outfits are put together with the purchasers' approval. Only a small number of business owners have designs that are well received by customers (Shrestha, S. K., 1994: Anthony, G., 2000: Bello, D. C., & Williamson, N. C., 1985).

After the mid-1980s, the clothing industry experienced unprecedented growth for about ten years. The number of registered industries climbed from 58 in 1982–1983 to 757 in 1992–1993 and 1076 in 1994–1995 before reaching its high. Since that time, the number of operating industries has steadily decreased till it is today at 212. About 51% of registered industries are sole proprietorships, followed by 40% partnerships, and 9% foreign joint ventures (GAN survey, 2001). According to the figures, the garment industries have significantly boosted exports over the past several years by absorbing a growing number of unemployed people and, to a certain extent, lowering the trade imbalance. Over 100,000 individuals have direct and indirect work prospects in the clothing business, making it the second-largest source of foreign exchange (Chierici, 2019: Ilgen, D. R., & Feldman, J. M., 1983: Kapferer, 2008: Shrestha, S. K., 2003).

Export Market Management in Nepal

Nepal practically remained cut off from the outside world until 1951 (Shrestha, 1994).

Only when the Trade Promotion Center was established in 1971 did the nation begin to diversify its international trade and lessen its reliance on India. However, there was an unsatisfactory increase in the volume and value of export commerce. The government eliminated the "bonus system" and implemented the "dual rate system" in an effort to produce better results. However, this structure was likewise unable to accomplish the nation's fundamental goal. Then, His Majesty's Government of Nepal abolished this system as well and instituted a "multiple exchange rate system," also known as a "basket system," which allowed for the adjustment of foreign exchange rates in accordance with the supply and demand of foreign currency as well as basic necessities in the nation (Shrestha, 1994).

Despite all of these attempts, Nepal's foreign trade pattern remained the same. It persisted in creating a serious balance of payments issue. Year after year, import surged but export growth slowed (Gautam, 2002).

More emphasis is placed on import substitution than export promotion in trade policy. The incorrect people should be in charge of carrying out policies. As a result, it has given rise to "fly-by-night" exporters in the nation whose main goal is to make quick money by illegally taking advantage of import incentives rather than to encourage exports of the nation as a whole. The only export entity working to increase exports in the nation is the Trade Promotion Center. However, it works rather inefficiently and ineffectively. Various trade organizations are also working in this direction, but they are all highly egotistical and do not immediately support the country's increased exports. Although Nepal has not been able to fully profit from this system, it is basically a generalized system.

stem of Preference that is crucial to the country's economic progress as well as export promotion. Approximately 70% of its total exports still go to non-preference nations like India, Bangladesh, Hong Kong, and other nations in Asia, Africa, and Latin America (Koirala, 2000).

Every exporter must satisfy a number of legal standards in order for an export order to go without problems. The Exports and Imports (Control) Act, the Customs Traffic Act, and the Foreign Exchange Regulation Act all govern the quantity, mode, and mechanics of exporting a wide variety of items with the goal of streamlining the licensing process for exporters. For this reason, export items and licenses have also been divided into a number of categories. Licenses are granted in accordance with the Customs Traffic Act, which gives the government the power to outright ban or restrict the import and export of commodities in order to safeguard national interests from dishonest practices like smuggling and black marketing. To effectively use the nation's foreign exchange reserves, the Foreign Exchange Regulation Act has been introduced. The Nepal Rastra Bank distributes foreign exchange according to national priorities, however the exchange departments of commercial banks often manage the day-to-day buying and selling of foreign cash.

It is merely a planned, yearly estimate. The relevant authorities solely take the nation's supply status and historical performance into account when setting the export objective. However, other significant elements like client preferences, the state of global markets, the competitiveness of foreign rivals, etc. are not taken into account. (Shakya, 2004).

The nation may create potential opportunity of saffron export. It is a pricey spice that is used for a variety of things, including flavoring food, coloring medicine, and religious rituals. Saffron is not currently produced in Nepal, however research has shown that it may be grown and developed for export. The inadequate institutional base and carelessness on the part of the government towards the export sector can be seen as many of exporters are not getting consideration after shipment and government do not enforce through diplomatic channel (Shrestha, 2003).

One of the main obstacles to increased exports from Nepal is its geographic location. The only port of departure for Nepali cargo is still Calcutta. Although the port's physical infrastructure is extremely subpar, the time required completing transit formalities, obtaining port clearance, dealing with frequent strikes, implementing insurance coverage, and carrying out other procedures is comparatively highly expensive. Particularly during times of strikes or other labor disturbance or dock congestion, Calcutta proves to be a bottleneck. (Panta, 1988).

2.2 Strategy for Export Promotion

Nepal shares with other least developed nations the issue of the poverty and economic backwardness perpetual cycle. Its multifaceted issues include rapid population increase, a slow rate of industrialization, a decline in productivity, slow growth in exports and fast rise in imports, a lack of commitment, a poor geographic location, etc. Therefore, the nation has two challenges: first, how to accelerate growth; and second, how to solve its balance of payments issue. (Kalkundrikar & Wali, 1993).

The objective of a country should be to strengthen its position in the balance of payments because this is one of the aspects that affect a country's economic growth. There are four ways to address the imbalance of payments from a strategic perspective. These include (a) entering international markets, (b) substituting domestic products for imports, (c) slowing general economic growth and so reducing the need for imports, and (d) raising net external borrowings. Although all four of these strategies are crucial for addressing the country's imbalance of payments, market expansion abroad has been deemed the most effective approach. The reason for this is that imports cannot be adequately reduced, and the final two measures are viewed as "beggar policy." (Morgan, 2012).

Nepal introduced a new trade strategy, economic program, and export program in order to advance and expand the nation's export commerce. The organizational infrastructure as a whole was historically very inadequate in this area; therefore things did not get better. In the aforementioned areas, there has also been a dearth of

initiative, sincerity, and committed effort. The results of this study demonstrate the necessity of the following actions for the growth of the nation's economy and the promotion of exports (Shakya, 2017).

2.3 Product Development Program

Chierici. (2019) stated that, the selection and development of true exportable items have to be the nation's top priority. It should focus on those goods for which it has a comparative edge in terms of raw materials, labor, and technology. There is no assurance that a product will remain well-liked in the international market after it has been created, released, and introduced. Therefore, action should be taken to update and modify the product as needed and to review the product's popularity on a regular basis. A nation should evaluate the product's suitability and acceptance before introducing it to a new market. A three-step examination is required for this purpose to analyze the product in comparison to similar products available on the market followed by the product's acceptance by the trade (including wholesalers, retailers, and importers); Product evaluation with consumers and end users. If a product's suitability and acceptability are evaluated, any deficiencies should be assured for adapting the product to the target market.

2.4 Industrialization

The nation's economy becomes more prosperous as a result of industrialization. By particularly distinguishing their classes, for example, fundamental ventures send out arranged businesses, and import-substituting enterprises, satisfactory consideration ought to be given to safeguarding the ongoing infant ventures and empowering new businesses in the country. These industries' dynamic interdependence makes it crucial for them to flourish in a balanced way. Without the other, none will yield worthwhile outcomes. The demands of the population are changing dynamically. Products today should be able to capture consumers' eyes, ears, and thoughts in addition to their mouths and hands. Therefore, industrial design needs to receive the right attention. Industrial design has grown increasingly significant to the general public, as evidenced by the rising demand for Japanese and Chinese products on the global market. The nation should at least meet the following prerequisites for this purpose (Kalkundrikar, 1995).

The nation's production of industrial designers needs to receive more emphasis from the national education plan; the concerned designers should be offered incentives to foster a professional character. The field of industrial design should be promoted, and plans should be created for setting up and running the exhibition spaces and supporting services for the nation's designers. Fitting innovation ought to be imported through joint ventures to expand industrialization and creation in the country, as has been finished in different countries all through the world like Japan, Taiwan, China, India, and so on. Nepal ought to likewise take on a "me too" system of intently imitating goods and methods created elsewhere, as failing to keep up with technological progress can also result in failure in the global marketplace (Kalkundrikar, 1995).

Adhikari (1995) has found the piece rate method and Indian technology were utilized in the clothing marketing by this business. Due to a lack of product specialization, industry has only produced and exported basic clothing, making it unable to produce high fashion items. Compared to their Nepalese counterparts; Indian employers were more effective and productive due to the availability of highly paid and skilled personnel outside of Nepal. They were highly disciplined, quite sincere, and did not cause any issues by becoming labor union members. The majority of business owners were not pleased with government policy. The effects of the GATT's new clause to phase down multilateral arrangements (MFA) over the course of ten years beginning on January 1, 1995, were taken extremely seriously by the apparel industry. The government and the business community should work together as soon as possible to reduce the effects or maximize the benefits. Adhikari (1999) further added for developing nations like Nepal, the inclusion of MFA in the WTO may result in sizable net trade gains. If MFA trade in textile and apparel were to halt, attention would likely return to major exporters like China, India, or the Far East. Nepal, an LDC, may have trouble staying in business although there is promising future prospects, the government must develop a variety of promotional strategies for the sector.

Shrestha (2001) focused on given the existence of divergent opinions between general managers and marketing managers on important topics, it was determined that the industry's marketing tactics were inadequate. The statistical techniques demonstrated that the sector is deteriorating. The textile sector in Nepal has largely been using conventional methods, and it doesn't seem to be making the required changes to reverse the industry's downward trend. Bajracharya (1990) highlighted the influx of orthodox Indians into this tiny capital city has the potential to greatly disrupt social, political, and cultural aspects of life. In the long term, if things stay the same, they all become permanent settlers. Readymade clothing is not produced for the local market. They are all high fashion and may be exported to the American and European continents. The ordinary public has no interaction with them.

2.5 ResearchGap

Between the current research and the earlier studies, there is a gap. Studies done in the past on areas controlled to the macroeconomic element such as Chierici.(2019), Keegan, Warren J. (2000), & Keller, K. (2003). Instead than focusing on marketing issues, the study's main focus was on commerce aspects. The results of earlier studies were largely based on secondary data. The majority of earlier studies lacked information on the types of export marketing tactics that Nepal's RMG industry should employ. Therefore, the current research is carried out to close those gaps. This study is a survey-style investigation. It is founded on original sources of information. It investigates business owners' perspectives on the marketing strategies competitive environment of the Nepalese RMG industry, as well as the industry's implementation of marketing strategies.

2.6 TheoreticalFramework

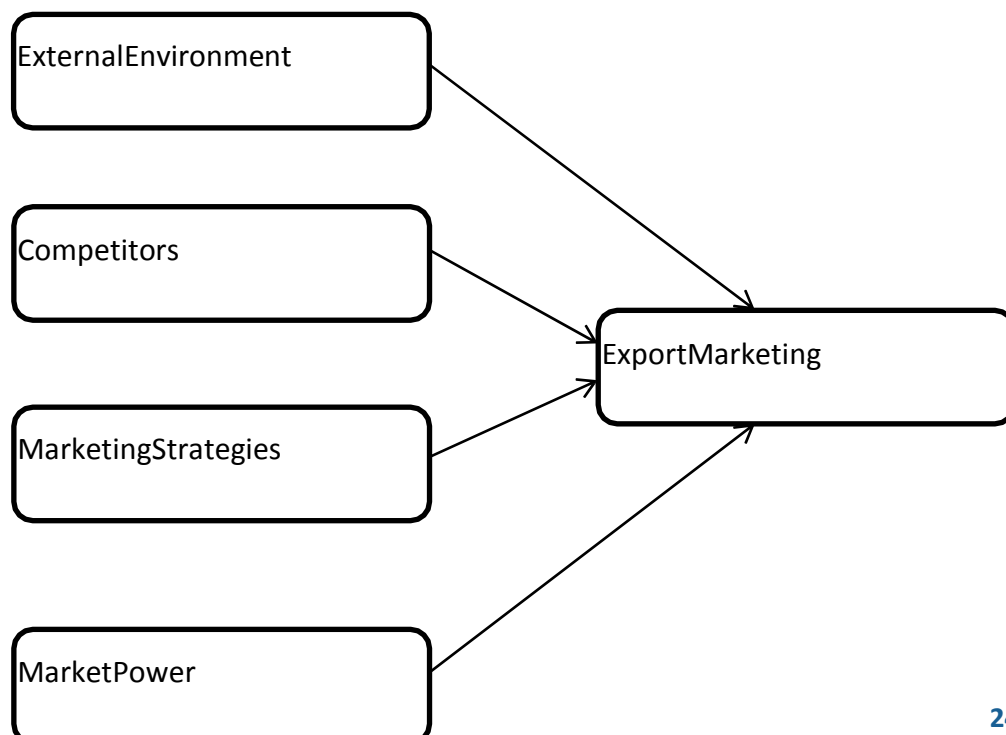
This research study was guided by the following theoretical framework in the context of study on export marketing strategy of Nepalese readymade garments. This model tests the impact of External Environment, Competitors, Marketing Strategies and Market Power on export marketing of Nepalese readymade garments.

Figure1: Conceptual Framework

IndependentVariables

DependentVariable

The major objective of the study is to examine the strategies in exporting the Nepalese readymade garments. The



theoretical framework is based on the question that –what are the strategies that is needed to be applied in making the Export of Nepalese readymade garments flowing in a great way. After reviewing the literature, the study identifies four major factors namely, External Environment, Competitors, Marketing Strategies and Market Power. The figure 1 shows the conceptual framework of the study with reference to Chierici. (2019), Peter, D. (1988). Porter, Michael E. (1980). Shuptrine, F. Kelly & Osanski, F.A (1975). Wali, B.M & Kalkundrikar, A.B (1993).

3.1 Methodology

This study's objective is to examine the export marketing strategies that can be applied by the Nepalese ready-made garment industries for the smooth export inside and outside the country. This study is quantitative; hence a casual comparative research technique is required. This study uses a descriptive research design, which aims to produce hypotheses by examining possible connections between the variables. The research is descriptive in nature because it describes information about the population under study based only on statistics and without any kind of human involvement. Since it was carried out to determine the existence and type of cause-and-effect linkages among the dependent variables, the study is also causal comparative. The initial survey served as the foundation for the research's conclusions. The information was gathered by creating a series of questions. This survey was self-administered. The data and information provided by the sampled respondents served as the sole basis for the conclusions.

3.2 Population and Sampling

There were 50 active garment industries in 2008, according to the Garment Association of Nepal. More than 90% of them were working in the Kathmandu Valley. Only 15-20 of them were found to be operating at the time of the survey. Those industrial units that were active during the survey period were counted for the purposes of the survey. In order to ascertain the truth and assess the marketing tactics used by the Nepalese RMG business, a purposeful or judgmental approach was taken. These Samples were selected randomly in social media and physical as well. Thus, the study is based on 212 observations.

3.3 The Methods of Data Collection

The questionnaire was used to gather primary data. The chosen sectors as well as entrepreneurs received the set of questions. Interviews were also conducted with a select group of executives and managers to get in-depth data and support the study's survey. The major method of data collection was used to gather the information. For the purpose of gathering the necessary data, such as gender, marital status, age, occupation, academic qualifications, and monthly income, a structured questionnaire was issued. The majority of the variables created in the suggested theoretical framework were measured using the Likert scale. Every independent variable has generated a different question.

The data has been evaluated using single choice, multiple choice, and Likert scale questions. The questionnaire is divided into three categories: demographic information about the respondents is the first category; dependent variables are the second category; and independent variables are the third category (i.e., dependability, service quality, empathy, responsiveness, assurance, convenience, and tangibility). The main data was gathered as schedule in 90 days and analyzed using SPSS.

3.4 Pilot Test

A pilot study was carried out with a total of 20 participants. These 20 responders received actual mail containing the questionnaire. In the survey, the respondents gave some solid advice. Following the respondent's response, some questions were changed grammatically, some were removed, and some were shortened to make it easier for respondents to comprehend and share their honest opinions. Some questions were simplified because they were challenging for them to respond to. The pilot survey thus proved to be quite helpful in validating the questions.

3.5 Validity and Reliability Test

The level of reliability describes how consistently and steadily a research approach may provide outcomes. It is the extent to which measurements are error-free such that they produce the same findings when repeated under the same conditions. Reliability is typically concerned with the scale's consistency, precision, and predictability. Data reliability is determined by the validity and reliability analysis. Cronbach's Alpha value were used to evaluate the

dependability of the variables. According to a widely established guideline, an alpha number between 0.6 and 0.7 denotes an acceptable level of reliability and an alpha value of 0.8 or higher, a very good level. Values greater than 0.95, however, may indicate duplicates, thus they are not always a good sign. Let's see in this case through table 1.

Table1: Reliability Test Cronbach's Alpha after Collection of 20 Responses.

Variables	Cronbach's Alpha
External Environment	0.883
Competitors	0.915
Marketing Strategies	0.914
Marketing Power	0.929
Export Marketing	0.840
Overall variables	0.862

From the preceding table 1, it can be inferred that the average Cronbach's Alpha value after 20 responses is greater than 0.6, indicating the validity of the data for use in the process. Cronbach's Alpha was discovered to range from 0.840 to 0.929. This range is regarded as high and the outcome guarantees the accuracy of the study; generally, Cronbach's Alpha is 0.95, which is accurate.

4. Results and Discussion

Four independent variables i.e. external environment, competitors, marketing strategies and market power were examined to assess the relevance of these variables towards the export marketing of Nepalese ready-made garments. There were 212 respondents whose respondents profile were diverse and tried to include all options listed in the questionnaire.

4.1 Distribution on the scale of the industry

It is categorized into four groups which are cottage, small, medium and large.

Table2: Distribution of Respondents based on the scale of industry.

Scale of industry	Frequency	Percent (%)
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Cottage	46	21.7
Small	67	31.6
Medium	52	24.5
Large	47	22.2
Total	212	100

The minority of the respondents were from the cottage industry which comprises of 21.7%.

4.2 Descriptive Analysis

Export Marketing is the dependent variable of this research. A five-point Likert Scale was used. Five items were presented regarding the variable Export Marketing for respondents. These items are presented as EM1, EM2, EM3 and EM4 respectively, which denotes the following statements as presented in the table 3.

Table3:StatisticsofExportMarketing

Code	Statements	N	Mean	SD
EM1	Effectivenessoftheexportmarketingstrategiesandpoliciesofthecompanyisimportant.	212	3.84	.933
EM2	Organization can accomplish the ideal goals through the commodity showcasing procedures.	212	3.29	.855
EM3	Export marketing strategy is important to solve the problem related to the changing environment of garment industries.	212	3.22	.902
EM4	ExportMarketingingarmentindustryhelpstocover globalmarket.	212	3.05	.955
Overall		212	3.35	0.9113

Export marketing in garment enterprises helps to cover global market has highest value.

4.2.1 Statistics of External Environment.

The outcomes in Table 4 show the distinct examination of a singular thing of Outside Climate. Every one of the 212 respondents presented their reactions in five-point Likert scale.

Table4:StatisticsofExternalEnvironment

Code	Factors	N	Mean	SD
E1	PoliticalandLegal	212	4.01	1.056
E2	EconomicCondition	212	3.57	.840
E3	Socio-Cultural	212	3.40	.929

E4	Technological	212	3.38	.921
E5	Competitive	212	3.71	.956
Overall		212	3.614	0.9404

The table 4 shows that E1 has the most elevated mean worth of 4.01 which demonstrates that larger part of the respondents concur with the component political and legitimate climate. Likewise, E4 has the most minimal mean worth of 3.38 which shows that respondents concur that innovative climate influences the least among other outer elements.

Also, table shows that E1 (1.056) has the best quality deviation while E2 (.840) has the least standard deviation. This implies respondents have more deviation towards the political and lawful component of the outside climate.

4.2.2 Statistics of Competitors

The outcomes in Table 5 show the distinct examination of a singular thing of the variables inside the contenders that influences the product advertising in Instant article of clothing enterprises. Every one of the 212 respondents presented their reactions in five-point Likert scale. There are 4 elements under the rivals in the table with mean worth going from least of 3.07 to limit of 3.62.

Table 5: Descriptive Statistics of the Competitors

Code	Factors	N	Mean	SD
C1	Similar Characteristics	212	3.62	1.071
C2	Strength	212	3.16	.953
C3	Strategies into strategic group	212	3.12	.925
C4	Country wise product	212	3.07	.943
Overall		212	3.24	0.973

The table shows that C1 has the most noteworthy mean worth of 3.62 which demonstrates that greater part of the respondents concurs that the contenders having the comparable qualities influences them and their product showcasing. Additionally, C4 has the most minimal mean worth of 3.07 which demonstrates that respondents concur that the country wise item creating contenders are the most un-that can influence the product advertising of Nepalese instant articles of clothing.

Moreover, the Table shows that C1 (1.071) has the best quality deviation while C3 (.925) has the least standard deviation. This implies respondents have more deviation with the variable similar characteristics of the contenders.

4.2.3 Analysis of Marketing Strategies

Five items were presented regarding the variable payment discipline for respondents. These items are presented as MS1, MS2, MS3, MS4 and MS5 respectively, which denotes the following factors as presented in the table 6.

Table 6: Descriptive Statistics of Marketing Strategies

Code	Factors	N	Mean	SD
MS1	Product Quality	212	3.93	1.042
MS2	Price Strategies	212	3.37	.971
MS3	Extensive Promotion	212	3.26	1.068
MS4	Extensive Distribution	212	3.30	1.102
MS5	Market Segmentation	212	3.30	1.154
	Overall	212	3.432	1.0674

The outcomes in Table 6 show the elucidating examination of a singular thing of the variables that are significant inside the Advertising systems that could influence the product promoting in instant piece of clothing businesses. Every one of the 212 respondents presented their reactions in five-point Likert scale. There are 5 elements under the Showcasing systems in the table with mean worth going from least of 3.26 to limit of 3.93.

The table 6 shows that MS1 has the most elevated mean worth of 3.93 which demonstrates that larger part of the respondents concurs that the improvement in item quality is one of the most amazing promoting procedures that an industry can carry out. Essentially, MS4 and MS5 has the least mean worth of 3.26 which shows that the respondents believe that broad dispersion and market division is less significant contrasted with different variables of advertising procedures.

Also, the Table 6 shows that MS5 (1.154) has the best quality deviation though MS2 (.971) has the most minimal standard deviation. This implies respondents have more deviation with the component —Product Quality of the advertising techniques.

4.2.4 Analysis of Market Power

Five items were presented regarding the variable payment discipline for respondents. These items are presented as MP1, MP2, MP3, MP4 and MP5 respectively, which denotes the following statement as presented in the table 7.

Table 7: Descriptive Statistics of Market Power

Code	Statement	N	Mean	SD
MP1	Improving customer value helps in increasing the market power	212	3.84	.933

MP2	Offering new product helpsto attract the customers.	212	3.29	.855
MP3	Competitive market positioning and Branding is important.	212	3.22	.902
MP4	Adapting to latest marketing practices is a must.	212	3.05	.955
MP5	Customer satisfaction helpsto increase the market power.	212	3.15	1.010
Overall		212	3.31	0.931

The outcomes in Table 7 show the enlightening examination of individual thing of the elements that are significant inside the Market Power that could influences the product advertising in Instant piece of clothing ventures. Every one of the 212 respondents presented their reactions in five-point Likert scale. There are 5 variables under the Promoting methodologies in the table with mean worth going from least of 3.05 to limit of 3.84.

The table shows that MP1 has the most elevated mean worth of 3.84 which demonstrates that greater part of the respondents concurs that rising client esteem assists in expanding the market with fueling. Essentially, MP4 has the least mean worth of 3.05 which shows that the low number of respondents imagines that adjusting to most recent showcasing rehearses is a must contrasted with different explanations.

Also, the Table shows that MP5 (1.010) has the best quality deviation while MP2 (.855) has the least standard deviation. This implies respondents have more deviation with the assertion —Customer fulfillment assists with expanding the market power.

4.3 Inferential Statistics

Table 8 shows the correlation coefficient between and among the dependent and independent variables. Four variables influencing Export Marketing are regarded as independent variables and Export Marketing is dependent variable. All four independent variables are found having positive correlation with the dependent variable.

Table 8 Pearson Correlation Analysis

Variables		Export Marketing
External Environment	Correlation	0.595**
Competitors	Correlation	0.451**

MarketingStrategies	Correlation	0.664**
MarketPower	PearsonCorrelation	0.957**

**Correlation is significant at the 0.01 level (2-tailed at 0.000 for N=212)

Table 8 shows Outside Climate has positive relationship with Commodity Showcasing alongside send out advertising is reliant upon contenders, promoting techniques and market as the P esteem is not exactly alpha for example $0.000 < 0.01$, the connection is critical between the factors.

By utilizing model outline, Connection coefficient ($R=0.959$), coefficient of assurance ($R^2=0.920$), changed R-squared= 0.919 , and standard mistake of the estimate= 0.18626 for Indicators: Product Promoting, Outer Climate, Contenders, Advertising Procedures and Market Power delineates The worth of R^2 is 0.920 which implies 92% variety in subordinate variable for example Trade Promoting is made sense of by free factors like Outside Climate, Contenders, Advertising Procedures and Market Power. Changed R Square is 0.919 which implies 91.9% variety in Commodity Promoting is made sense of by autonomous factors subsequent to changing with level of opportunity (df). Model rundown additionally demonstrates the standard mistake of gauge of 0.18626 which shows the fluctuation of the noticed worth of Commodity from the relapse line is 0.18626 units.

Let's further plot ANOVA Regression in table 9.

Table9Regression ANOVA

Model	SumofSquares		df	MeanSquare F		Sig.
1	Regression	81.913	4	20.478	590.298	0.000
	Residual	7.112	205	.035		
	Total	89.025	209			

From this ANOVA table at 95% confidence, we can conclude that the sum of all four independent variables is best at contributing to Export Marketing. For further assurance, table 10 coefficient of Regression model is given,

Table10: Coefficients of Regression Model

Unstandardize Coefficients	Standardized Coefficients	Collinearity Statistics
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Model	B	Std.Error	Beta	t	Sig.	Toleranc	VIF
(Constant)	.075	.079		.949	.344		
ExternalEnvironment	.038	.029	.038	1.296	.196	.450	2.224
Competitors	-.066	.024	-.072	-2.748	.007	.563	1.775
MarketingStrategies	.050	.022	.061	2.234	.027	.531	1.883
MarketPower	.960	.030	.930	32.107	.000	.464	2.154

In this study, Market Power with significance value of 0.000, have found significant relationship with Export Marketing. In contrast, External environment with significance value of .196, Competitors with significance value .007 and Marketing strategies with significance value .027 has found no significant relationship with Export Marketing.

4.4 Hypothesis Testing

H1: There is significant impact of external environment in Export marketing strategy of Nepalese ready-made garment industries. In Regression Analysis, P value of External Environment coefficient was found to be 0.196 significant at 5%. Hence, there is significant impact of external environment in export marketing strategy in Nepalese ready-made garment industries.

H2: There is significant impact of Competitors in Export marketing strategy of Nepalese ready-made garment industries. In Regression Analysis, P value of Competitors coefficient was found to be 0.007 at 5 percent level of significant. Hence, there is significant impact of competitors in export marketing strategy in Nepalese ready-made garment industries.

H3: There is significant impact of Marketing Strategies in Export marketing strategy of Nepalese ready-made garment industries. In Regression Analysis, P value of Marketing Strategies coefficient was found to be 0.027 at 5 percent level of significant. Hence, there is significant impact of marketing strategies in export marketing strategy in Nepalese ready-made garment industries.

H4: There is significant impact of Market Power in Export marketing strategy of Nepalese ready-made garment industries. In Regression Analysis, P value of Market Power coefficient was found to be 0.000 at 5 percent level of significant. Hence, there is significant impact of market power in export marketing strategy in Nepalese ready-made garment industries. It is found out that external environment has the greatest influence on the export marketing of Nepalese ready-made garments with mean of 3.614 followed by marketing strategies with mean of 3.432, market power with mean of 3.31 and competitors with mean of 3.24 which has the lowest mean. It means that the external environment is the major factor that plays a crucial role in export marketing of Nepalese ready-made garment industries of Nepal.

External environment has coefficient value of 0.038. This value indicates if one unit of external environment increases, export marketing is likely to increase by 0.038, when the impact of all other independent variables is kept constant. The positive value of external environment signifies the positive relationship that exists between export marketing and external environment.

Competitors have coefficient value of 0.024. This value indicates if one unit of competitors increases, export marketing is likely to increase by 0.024, when the impact of all other independent variables is kept constant. The positive value of competitors signifies the positive relationship that exists between export marketing and the competitors.

Marketing Strategies has coefficient value of 0.022. This value indicates if one unit of marketing strategies increases, export marketing is likely to increase by 0.022, when the impact of all other independent variables is kept constant. The positive value of marketing strategies signifies the positive relationship that exists between export marketing and marketing strategies.

Market Power has coefficient value of 0.030. This value indicates if one unit of market power increases, export marketing is likely to increase by 0.030, when the impact of all other independent variables is kept constant. The positive value of market power signifies the positive relationship that exists between export marketing and market power.

Huge worth lower than 0.05 shows the critical connection among free and subordinate variable. It very well may be construed that outside climate with importance 0.196, contenders with importance 0.007, showcasing procedures with importance 0.027 and market power with importance 0.000 have huge relationship with trade advertising methodologies of Nepalese instant article of clothing ventures. Through the relationship investigation, it was found that every one of the four free factors fundamentally affect subordinate variable

From the exploration, it very well may be induced that the model that is utilized under this study is found great as there exist no multi-collinearity between the factors as exhibited by the worth of Change inflationary variable ($VIF < 5$). Higher beta worth shows higher prevailing impact of free factor on subordinate variable. It is likewise found that each of the four autonomous factors has positive and tremendous impact send out advertising methodologies of Nepalese instant piece of clothing enterprises of Nepal. Finally, this examination looked like a portion of the discoveries of the past exploration studies. The similarity was more on the elements, for example, outside climate, contenders, showcasing procedures and market power which have been found to have critical relationship with trade advertising systems of Nepalese instant article of clothing ventures of Nepal.

Conclusions

The External Environment, Competitors, Marketing Strategies and Market Power are significantly correlated with the Export Marketing. There is significant impact of external environment in export marketing of Nepalese ready-made garments. Thus, the external environment and its factors need to be properly analyzed for the smooth transaction of ready-made garments in Nepalese industries. There is significant impact of competitors in trade showcasing of Nepalese instant piece of clothing enterprises. This will have some implications on the export marketing as the competitors needs to be properly analyzed as there are various factors like similar characteristics and strength, these factors needs to be properly analyzed and implemented accordingly. Also there is significant impact of marketing strategies in export marketing of Nepalese RMGs. This shows that the strategies to market are important to compete and also to export the garments without any barriers. Lastly, there is significant impact of market power on export marketing of Nepalese RMGs. This reflects that the market power and its factors are very important to be understood and implemented by the Nepalese RMGs for the smooth export of garments produced by them.

there is a strong positive correlation of External Environment, Competitors, Market Strategies and Market Power with the Send out Advertising procedures in Nepalese instant article of clothing ventures in Nepal.

Consequently, the outcomes expressed in the current review will frame a superior image of the effect of various factors that affects the export marketing in Nepalese RMGs focusing on the different scale of industries. These factors are properly analyzed by the help of the survey done so that it will lead to the consequences and actions that can be taken to improve the export marketing of Nepalese ready-made garments in various scales of industries in Nepal competing with domestic as well as international competitors.

Acknowledgement: The author thanks Kathmandu College of Management for institutional support during research and respondents.

Conflict of Interest: Not Any

REFERENCES

Adhikari, K. (2003). Repayment Garment Industry in Nepal (Past, Present & Future), An unpublished Master Degree Thesis to Central Department of Economics,

T. U. Kirtipur, 67(8), 54-86.

Agrawal, G. R. (2001). Marketing management in Nepal. Kathmandu: M. K Publishers & Distributors, 5 (2), 177-189.

Agrawal, G. R. (2001). Marketing management in Nepal. Kathmandu: M. K Publishers & Distributors, 4 (3), 64-76.

Anthony, G. (2000). Marketing made in USA. *The economic times*, 9(4), 68-94.

Bello, D. C., & Williamson, N. C. (1985). Contractual arrangement and marketing practices in the indirect export channel. *Journal of International Business Studies*, 16(2), 65-82.

Blomstermo, A, Eriksson, K, Lindstrand, A, & Sharma, D. D (2004). The perceived usefulness of network experiential knowledge in the internationalizing firm. *Journal of International Management*, 10(3), 355-373.

Bowman, C. (1996). The essence of Strategic Management. New Delhi 11001: Printice- Hall of India Pvt. Ltd., 14(8), 34-59.

Cateora, Philip R & Graham, John L. (1999). International Marketing. USA: Irwin/McGraw-Hill, 54(8), 45-79.

Chierici. (2019). Enhancing brand awareness, reputation and loyalty. *International journal of Business and Management*, 14(8), 216-228.

Cravens, David W. (1982). Strategic Marketing. Homewood, Illinois; 54(3), 34-67.

D. C., & Williamson, N. C. (1985). Contractual arrangement and marketing practices in the indirect export channel. *Journal of International Business Studies*, 16(2), 65-82.

Gautam, D. K. (2002). Business Policy & Strategic Management. Kathmandu: Pratiba Prakashan, 55(6), 54-47.

Guide, T. F. (2016). Methods of Payment in International Trade. U.S. Department of Commerce International Trade Administration. 60(4), 55-40.

Ilgen, D. R., & Feldman, J. M. (1983). Performance appraisal: A process focus.

Research in organizational behavior, 70(4), 56-80.

Kapferer, (2008). The new strategic brand management. *Kogan Page Publishers*, 90(8), 45-57

Keegan, Warren J. (2000). Global Marketing Management. *New Delhi-110001; Prentice-Hall of India Pvt. Ltd* 128, 60(2), 67-55.

Keller, K. (2003). Strategic Brand Management: Building, Measuring and Managing Brand Equity. *Englewood Hills, NJ: Prentice Hall*, 60(2), 97-108.

King, Stephan. (2004). Branding: A Refresher. *New Business Age. Kathmandu: Prativa Prakashan*, 35(1), 45-40.

Koirala, K. D. (2000). Marketing Management. *Kathmandu: M. K. Publishers and Distributors Pvt. Ltd* 34(3), 45-67.

Kotler, P. (2000). Marketing Management. *Upper Saddle River: Printice Hall.: Mileniumed*, 24(4), 215-222.

Kotler, P., & Armstrong, G. (2001). Principles of marketing. *Prentice Hall Upper Saddle River*, 44(4), 11-45.

Kotler, P., & Keller, K. L. (2010). Marketing Management: A South Asian Perspective *Noida: Dorling Kindersley (India) Pvt. Ltd*, 8(4), 225-410.

Lee, J. (2016). Global Value Chains and the Changing Pattern of North-South Trade: Apparel, Electronics and Automotive Sectors in 2005-2014. *Journal of International Trade & Commerce* 14(9), 182-207.

Levy, P. E., & Williams, J. R. (2004). The social context of performance appraisal: A review and framework for the future. *Journal of management*, 30(6), 881-905.

Morgan, N. A., Katsikeas, C. S., & Vorhies, D. W. (2012). Export marketing strategy implementation, export marketing capabilities, and export venture performance. *Journal of the academy of marketing science*, 40(2), 271-289.

Panta, R. K. (2002). Challenge and prospect of Nepal's foreign Trade in the context of WTO w.s.r. to the garment industry. *An unpublished master degree thesis to the central*, 68(7), 65-89.

Peter,D.(1988).DictionaryofMarketingTerms.*Chicago:AmericanMarketingAssociation(AMA)*, 14(3), 64-76.

Porter, Michael E. (1980). *Competitive Strategy*. New york: *The Free Press*, 48(9),168-176.

Shakya, Bijendra M. (2004). Nepal's apparel sector at crossroads: Assessment ofAdjustment Problems and preparation for quota free trade. *Kathmandu:GANandco-cponsored byITC (UNCTAD/WTO)*,48(9),84-98.

Shrestha,R.K.(2001).MarketingStrategiesinTextileIndustryofNepal.*Anunpublished Ph.D thesis to the faculty of management, T.U. Kirtipur*, 78(9),124-146.

Shrestha, S. K. (1994). Export Marketing in Nepal. *Padma Educational Traders*,94(8),64-78.

Shrestha,S.K.(2003).InternationalMarketingDecision:*NepalesePerspective*.*Kathmandu:Buddha academic Publishers and distributors Pvt.Ltd*, 64(8), 264-276.

Shuptrine, F. Kelly &Osmanski, F.A (1975). Marketing's changing role expanding orcontracting.*Journal of Marketing*, 39(1), 58-66.

Wali, B.M &Kalkundrikar, A.B (1993).*Export Management*. New Delhi-110016:*SterlingPublishers Pvt.Ltd*, 48(9), 24-36.