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A Study on Export Documentation and Clearance Process at Logistics Company

¹Shaik Maideen M. G

² P. Sudha

³ V. Pradeep

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¹ Department of Master of Business Administration, Dhaanish Ahmed College of Engineering, Chennai, Tamil Nadu, India

^{2,3} Assistant Professor, Department of Master of Business Administration, Dhaanish Ahmed College of Engineering, Chennai, Tamil Nadu, India

Abstract: The term "export" is commonly used to describe the process of sending products and services abroad in exchange for foreign currency. Foreign trade is governed by a variety of rules and regulations that vary from country to country. A business that exports must keep and submit various documents to satisfy the laws and regulations of each country it ships to. The paperwork process differs for each product, manufacturing method, industry, and export destination. Maximizing the contribution of trade and other economic policies to development requires that these policies be coherent and consistent with one another. Thus, it is vital to move much beyond the current practise of enunciating a yearly EXIM Policy and take an integrated approach to the developmental needs of India's Foreign trade. Every five years, the Export-Import Policy is released by the Government of India's Ministry of Commerce and Industry. The goals of EXIM policy are to increase export capacity, boost export performance, promote international trade, and improve the country's overall balance of payments. Industrial training introduces students to both the company and the field in which it operates. The goal of this work is to learn all there is to know about export paperwork and clearance. The first part of the essay is an introductory paragraph. The logistics sector that the company operates in is introduced here.

Key words: Export Documentation, Clearance Process, Logistics Company, Commerce and Industry.

Introduction

This is a chance to work on a project for Logistics Private Limited, a logistics firm that facilitates the transshipment of commodities for foreign companies and domestic producers. Documentation for projects intended for export is unusual [4-9]. We all know that in today's fast-paced global economy, exporting is a difficult task since it requires carrying out activities that gauge both current and future market need. An important part of the export process is becoming familiar with the detailed processes and

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procedures that must be adhered to in an export contract. Therefore, deciding on an export technique and documentation project is a natural and crucial step [10-16]. Export documentation and processes are the focus of this work. Initial sections include the company's history, mission, scope, and aims [17-22]. Transport via ship is generally the most affordable option. Seventy percent of the Earth is covered by water, and shipping accounts for more than 90 percent of international trade. Shipping has many benefits over other modes of transportation. Since multiple large items can be transported at once, the emissions per ton-kilometer are lower than those of road transports. Since our customers' unused tonnage capacity can be used by others to boost capacity and lower transport costs, shipping with us is also budget-friendly [23-29]. Cargo ships have an advantage because they are often the only means of importing and exporting for certain regions of the world. If you live in a country surrounded by water, you know how important water transport is. Ships are a fast and efficient way to transport large quantities of material over enormous distances [30-35]. It is more cost-effective to transport bulky products like coal, grain, and fuel oils in large quantities [36-41].

In order to make educated judgments, management must have access to data regarding customers' preferences. Whether the results of a survey of the market's potential are positive or negative, they are nonetheless useful to management. The results of this research reveal what consumers anticipate [42-47]. The results of this research provide valuable insight into what keeps customers coming back for more. Management works hard to meet the needs of existing clients and win over potential new ones by developing innovative marketing plans [48-52].

Research Methodology

Applying reason to scientific inquiry is the core tenet of research methodology. Its focus is on how studies are structured to produce results that accurately reflect the scientific understanding of the processes that produced them. A research technique is a methodical and evidence-based approach to investigating a question. The researcher is responsible for developing his own approach [53-61]. Research is the systematic and methodical pursuit of new knowledge using analytical and evaluative techniques. Fred. W. Kerlinger defines research as the "Systematic, controlled, empirical, and critical exploration of hypothetical hypotheses about the present relationships among natural phenomena [62-75]."

To "do research" is to actively seek for information. It's also used to describe the methodical investigation of a topic in order to unearth relevant data. Scientific knowledge is the fine skill of research. Some people view research as a progression, a journey from the familiar to the unfamiliar [76]. This is an exploratory trip. The methodology section of a research paper is where the researcher explains the methods by which they gathered and analysed their data. Descriptive research is an inquiry into observable phenomena that includes appropriate interpretation. Focusing on subsets of the issue space, it is more narrow in scope than exploratory research. Its purpose is to collect descriptive data that can then be used to inform the design of more in-depth research [77-82]. The framework of a study's research design is its conceptual framework. It serves as the basis for the descriptive research [83-85].

Statistical Tools

To examine the data and develop conclusions, the researcher employed five statistical methods: For this data analysis, we utilised the following tests and methods. The term "percentage" is shorthand for the ratio used to compare two or more sets of numbers. Percentage comparisons between multiple datasets are possible as well. To evaluate the similarity in the item distribution of many data series, percentages might be utilised [86-91].

The primary application of this methodology is comparative research. Data is typically presented using percentages, which are a measure of central tendency. To facilitate relative comparison, the data are transformed into the standard form with a base of 100 [92-101].

Calculating a percentage involves multiplying the number of responses divided by the total number of respondents. The chi-square test is a common statistical method for analysing variations across sets of categories. Several aspects of the social environment (religion, political leanings, etc.) are described using categorical variables [102-109]. The chi-square test can be used to test hypotheses involving such variables [110-115].

The chi-square test is used to estimate whether or not two random variables are independent, and it also serves a second, related purpose of determining how well the observed distribution (the goodness-of-fit test) [116-121].

The chi-square goodness-of-fit test procedure entails the following steps:

- Establish hypotheses.
- Calculate the chi-square statistic.
- ➤ We calculate the chi-square statistic as follows:

$$\chi^{2} = \sum \frac{(observed \times frequency - expected \times frequency)}{(expected \times frequency)}$$

Determine the level of relevance. Degrees of freedom information is necessary for this. At this point, you must settle on whether you'll accept or reject the null. Tabulation is used for analysis of the questionnaire data after it has been gathered. Tabulation is the process of organising data into structured tables [122-127]. The resulting tables were evaluated using percentages and pie graphs to ensure exact and straightforward interpretation [128].

The two-way ANOVA allows for the comparison of group means based on two different independent factors (factors). To determine whether or not there is an interaction between the two independent factors and the dependent variable is the fundamental goal of a two-way ANOVA. A two-way ANOVA, in which gender (males/females) and education level (undergraduate/postgraduate) are independent variables and test anxiety is the dependent variable, could be used to investigate the possible interaction between these two factors [129-132]. You may also examine the relationship between children's low, moderate, and high levels of physical activity and their serum cholesterol levels by treating these three categories as independent variables and using the serum cholesterol level as your dependent variable [133].

Research Review

To get a feel for how much research has already been done in a given area, one can look at the researcher's own previous studies. By referencing theories, reports, records, and other information in related studies, the study problem can be better understood and specified. This will help the researcher zero in on the core of the issue and determine the best direction for the investigation [134-137].

Many would-be exporters hold back for fear of the hassles that come with export paperwork. Despite the process's complexity and high learning curve, it is possible to overcome its inherent hurdles with the help of the correct approach and a variety of available resources. The invoice, packing list, export declaration, and bill of lading are the most important documents needed for an international trade [138-141]. Documents such as letters of credit, sight draughts, certificates of origin, export and import licences, SGS inspection certificates, carnets (customs passes), certificates of insurance, and certificates of origin may also be necessary for import. The exporter must be familiar with the documents' language, quantity of copies, required signatories, format, notarization, consularization, and shipping instructions [142-145].

- ➤ Verifies that you successfully filed your export papers by providing a confirmation number.
- Errors are fixed instantly, so you can make adjustments whenever necessary.
- ➤ No more waiting around while paperwork is reviewed.
- ➤ AES maintains compliance with current trade agreements such as NAFTA and GATT, which facilitates international trade.

Freight forwarders, according to Cui and Hertz [1], serve as a link between the carrier and its clients. R. & S. [2]: Reuvid and the Sherlocks. Companies like export manufacturers, exporter merchants, and buying, confirming, and indent houses are all examples of the types of shippers we refer to in this thesis. Transport options include water, air, road, and train (fig.1).

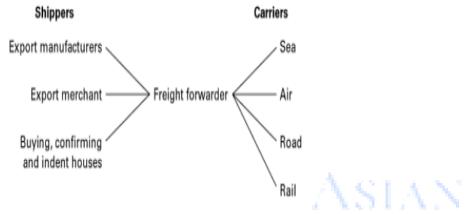


Figure 1: Freight Forwarder

Freight forwarders might vary widely in terms of the specific services they offer, but they all share the trait of typically being non-asset based, meaning that they do not own any trucks, warehouses, or handling equipment. Instead, they put their money into information technologies that help the business run and help their staff learn new skills [3].

Freight forwarders are useful since they are well-versed in the logistics industry and can offer guidance to clients in a variety of related fields besides just shipping. The majority of freight forwarders focus on one or two types of shipping and cargo. They have formal and informal links within these sectors (e.g., carriers, warehouses, customs, and authorities) to promptly find answers to their questions and concerns [2].

For these reasons, hiring a freight forwarder is a practical option for the customer, who can instead focus on what they do best while the logistics are taken care of. However, some exporters believe that hiring freight forwarders is a bad idea because they fear losing control of their shipments if they do so. These companies prefer to handle logistics in-house, including warehousing and transportation. This is an expensive method of maintaining order, but using a reliable freight forwarder will undoubtedly save down on logistics expenses [2].

Research Gap

Historically, logistics has been primarily used by the military to move troops and supply them with food, clothing, supplies, and equipment. In 1991, during the Gulf War, civilians were exposed to the horrors of war for the first time.

To get ready for the war, we had to move massive amounts of people and supplies over long distances quickly; in just one month, we airlifted half a million people and more than half a million tonnes of material and supplies across 12,000 kilometres, and we shipped another 2.3 million tonnes of equipment by sea.

Export Documentation

Knowledge of the numerous processes involved in international trade is essential for anyone working in the field. Exporting is a business that relies largely on paperwork, so it's important to know what you're doing. Loss of funds is possible if the necessary documentation is not provided.

There are a number of key differences between an export trade transaction and a domestic one. One of the most noticeable distinctions is the significantly increased amount of paperwork involved in documenting the process. Below, we'll go over the paperwork that needs to be completed before and after a shipment:

The exporter creates the invoice and sends it to the importer to be accepted. The buyer will ask for an invoice when he is ready to make a purchase. There are three distinct varieties of invoices:

Invoice for business use: A document issued by a seller to a purchaser that asserts the seller's right to payment for the products listed therein. Such a document typically includes such details as the goods' description, quantity, unit price, and total price. In most cases, the invoice is made first, and then further paperwork is made using data taken directly from the invoice.

An foreign shipment of goods requires a consular invoice, which is certification from a consul or government authority. It verifies that the exporter has filed the necessary trade documents and that the transported items do not contravene any regulations.

A customs invoice is an invoice that follows the guidelines established by the authorities of the country doing the importing.

A packing list specifies what is included in each shipment. Unlike a basic domestic packing list, this one specifies the contents of each box, crate, drum, or carton as well as their respective weights and dimensions. Packing lists can be found at freight forwarders and office supply stores.

Proof of Inspection Certificate: - It is proof that the items have been inspected and their condition has been documented. Some buyers and countries necessitate this to ensure the exported items meet their requirements. This is typically carried out by an impartial party and received from impartial testing agencies [146-149].

Clearance to import is denied to importers in the absence of a certificate of origin in a number of nations. The exporter can show that the goods they are sending overseas were produced in the country named on the certificate of origin. Instances where an origin certificate is needed include:

The International Chamber of Commerce (Inco) terminology give a standard set of guidelines for understanding the language of international trade. Differing countries may have different interpretations of such phrases, but this can be avoided or at least mitigated. Inco terms are applicable only to the delivery of products and the rights and obligations of the parties to the contract of sale. The number and nature of the parties' responsibilities, as well as the allocation of risk, are significant issues in inco terms.

Ex-Works: "from" in Latin. The seller's works, often known as a factory, mill, or warehouse. For items that can only be picked up from the seller's location, EXW is the appropriate term. At the seller's location, the buyer must load the products onto a truck or container and bear all associated costs and hazards. In most cases, sellers will load items onto a truck or container at their location without incurring a loading fee. While EXW is often used between manufacturers and export traders, export traders typically resell to international purchasers on different trade conditions. Ex-Factory is another word for "Ex Works" that some manufacturers may use.

The buyer assumes all risks and costs associated with transportation when the terms of sale are "FOB Origin." When products are sold "FOB Destination," the seller is on the hook for all transportation expenses and hazards up until the point of delivery to the buyer's facility. This may or may not include

the import customs clearance and payment of import customs duties and taxes at the buyer's country. Since they are not recognised by the International Chamber of Commerce (ICC), the shipping words FOB Origin and FOB Destination should be avoided in international trade (International Commercial Terms)

Cost and Freight means that the seller is responsible for transporting the items to the specified port of discharge. The buyer is liable for all fees and risks associated with the shipment's cargo. Historically, C&F was the preferred spelling of CFR. The word "C&F" is still widely used in the international trade community.

The seller must cover the expense of shipping and insuring the goods until they reach the agreed upon discharge point. The importer is responsible for all costs and risks incurred during international shipping and customs clearance.

Terms "E," "F," "C," and "D": Incoterms 2000, like its immediate predecessor, divides the three-letter abbreviation into four groups, with the initial letter indicating which group the abbreviation belongs to.

The seller only makes the items available to the buyer at the seller's premises under the "E"-TERM (EXW). It's the only thing of its kind.

The "F"-TERM (FCA, FAS, & FOB) requires the seller to ship the items to the buyer's designated carrier.

The obligations of both the seller and the purchaser are specified. Each party's responsibilities are broken down into up to ten subheadings that "mirror" their counterparts on the other side. The terms "delivery," "transfer of risks," and "cost allocation" are all good examples. The user can easily compare the obligations of each party under each Incoterms with this format (figures 2 to 4).

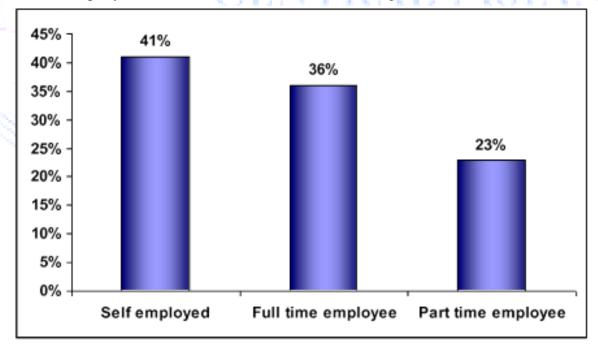


Figure 2: Occupation

Inference: 41% of the respondents are self-employed, 36% are full-time, and 23% are part-time.

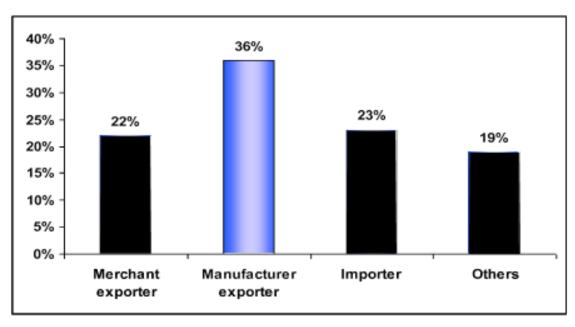


Figure 3: Chart Showing Type of The Company

Inference: 22% of the respondents are merchant exporters, 36% of the respondents are manufacturer exporters, 23% of them are importers, and the rest 19% are other types of companies.

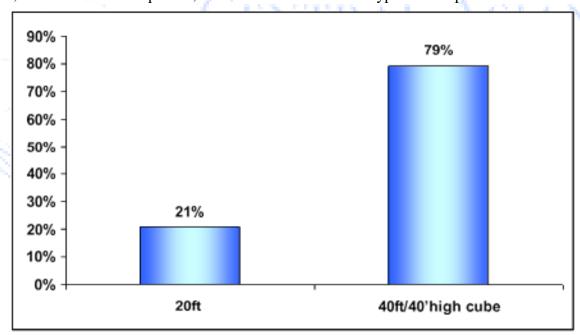


Figure 4: Chart Showing the Company's Shipment Per Annum

Inference: 21% of the respondents said their shipment per annum is 20ft, and the rest 79% said it is a 40ft/40' high cube.

Statistical Analysis

For all conceivable groupings, the sum of the squared differences between the actual and predicted data (or the deviation, d) is equal to the chi-square statistic (fig.5).

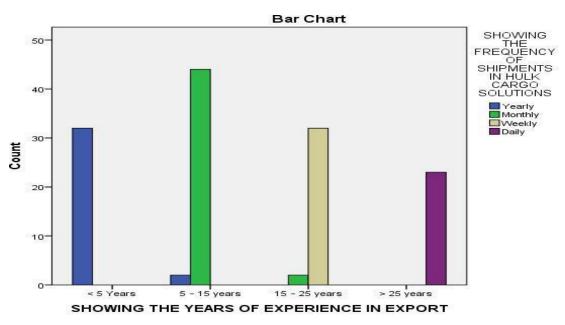


Figure 5: Showing the years of Experience in Export

Degree of Freedom= (r-1)*(c-1)=3*3=9

CALCULATED VALUE = 378.324 TABULATED VALUE = 21.026

Z = Z cal > Z tab Z = 378.324 > 21.026

Hence, the Alternate hypothesis [H1] is accepted

Inference

We accept the alternative hypothesis that there is a correlation between Logistics Private Limited's years of export experience and the frequency of shipments because the calculated value is larger than the tabulated value.

Findings of the Study

Twenty-one percent are very satisfied, twenty-five percent are satisfied, twenty-eight percent are indifferent, sixteen percent are somewhat content, and ten percent are not satisfied. A survey found that 10% of participants reported a 2% increase in shipment volumes over the previous year, 15% reported a 5% increase, 28% reported a 10% increase, 37% reported a 20% increase, and the remaining participants reported a 0% increase. Ten percent of those polled estimated a twenty percent increase in volume. Fifteen percent of those surveyed cited infrastructure limitations as the primary obstacle to increasing export volume. For 22% of respondents, it is a lack of plant capacities, for 16% it is a lack of carrier options, for 15% it is a lack of logistics players, for 15% it is a lack of labour regulations in the country, for another 15% it is a lack of human resources, and for 16% it is a lack of port capacity. Long distance travel time to destination was cited by 9% of respondents. Twenty-four percent of respondents spend less than \$50,000, 25% spend between \$50,000 and \$1,000,000, 29% spend between \$1,000,000 and \$5,000,000 on logistics, 16% spend between \$5,000,000 and \$10,000,000, and 6% spend more than \$10,000,000. Sixteen percent of respondents have been regulars for more than ten years; twenty-five percent have been customers for seven to ten years; twenty-one percent have been customers for five to seven years; twenty-one percent have been customers for three to five years; and eighteen percent have been customers for less than three years. Only 9% of respondents strongly disagreed, while 16% strongly agreed, and 34% were neutral.

Conclusion

The goal of logistics is to have items and services available when and where they are wanted. Neither marketing nor production is simple without logistical backing. Everything from logistics to storage to packaging is coordinated seamlessly. Logistics' primary function is the cost-effective relocation of unfinished goods, semi-finished goods, and finished goods to their final destinations. Planning, implementing, and regulating the efficient, effective flow and storage of goods, services, and related information from the point of origin to the point of consumption in a manner consistent with client needs; this is the official definition of the term "logistics." Before settling on a service provider, exporters who are not currently utilising Logistics Private Limited should assess their expectations and satisfaction with regards to critical elements such as safety, timely delivery, etc. These days, prompt delivery is crucial in virtually every market. That efficacy is a hallmark of Logistics Private Limited. Then it's a good idea to go for the market for perishable items. More business is readily available for Logistics Private Limited to seize.

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