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A Study on Custom House Agent Attitude Towards Exim Documentation at Logistics Chennai

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Abstract

The goals of the programme are to provide students with an applied context for their academic studies, familiarise them with the inner workings of the business world, and give them the opportunity to get experience in a variety of fields relevant to the field of business administration. During my internship, we used severalches and exposure techniques, and we even had someone with some acting experience working for the Customs department. The processes involved in exporting and importing are tedious and stressful. Since customs and consignment procedures can be complex, every exporter would profit from using the services of clearing and forwarding agents. The customs house agent should have relevant work experience and academic credentials. The purpose of this exploratory research was to establish standards and guidelines for bespoke housing agents. You should make your sales in more expensive international marketplaces. Whether public or private, if it involves more than one country, it is considered international business. Governments may or may not engage in similar activities for financial gain, while private firms do so regularly. Large and increasing shares of global GDP are generated through international trade. The majority of today's large businesses have international operations, making it imperative that any management of a company that does business with foreign suppliers, clients, contractors, or licensees be familiar with the most pressing concerns in international trade. The growth of global trade is a direct result of liberalisation and globalisation. As a result, there is a growing demand for clearing and forwarding agencies as the foreign trade of many nations continues to expand.



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Introduction

The term "logistics," derived from the French "logistique," refers to the careful planning and execution of a difficult task. Logistics refers to the practise of coordinating the supply chain to meet the demands of producers, distributors, retailers, and consumers [1]. Food, materials, animals, equipment, and liquids are all examples of the kinds of tangible and intangible resources that can be managed through logistics [2-7]. Material handling, production, packaging, inventory, shipping, warehousing, and security are all part of the larger picture that is logistics for tangible goods. An import is a product brought into a jurisdiction from outside the jurisdiction, most often over a national boundary. An importer is the person or company responsible for bringing in the products. There is a one-to-one correspondence between imports and exports. In international trade, an export is the shipment of a product or service created in one country to another [8-13]. The term "exporter" is used to describe the vendor of such items and services. Attachment of customs authorities is typically necessary for the shipment of commodities. The antonym of an export is an import. The processes involved in exporting and importing are tedious and stressful. Since customs and consignment procedures can be complex, every exporter would profit from using the services of clearing and forwarding agents [14-19]. The exporter should appoint an agent to ensure the timely and trouble-free delivery of the shipment [20]. Any operation involving the exit of products, the entry of transportation, or the import or export of commodities at any customs station requires the services of a Customs house agent.

The Customs House Agent (CHA) role requires a broad knowledge of logistics as well as specific academic credentials. A college degree is required for the CHA position. As a bare minimum, the CHA should have worked in customs clearance before. The CHA should be securing Rs.5 million in assets, as verified by a bank. With the Commissioner's written permission, a CHA only needs a Form G pass for one year. Laws governing permits: A CHA is expected to act in accordance with established protocols. A temporary licence should come before a permanent one for the CHA. The CHA needs to prove that they have the right skills and can be trusted with money. Logistics services such as warehouse management, distribution, and arranging international transportation, as well as reverse logistics; [21-25]. Traditional services such as product classification, export, and import compliance, trade documentation, landed cost calculations, record keeping on client's behalf, etc. Offering a wide range of legal, business, and other types of advice and counsel. Provider of financial and insurance product and service intermediary services to other CHAs. Providers of inspection services such as physical product inspection and product valuation Services such as trade automation and supply chain security management are also available [26-31].



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Functions of CHA

The bulk of a CHA's day is spent drafting shipment and entry bills. Details about the required paperwork for several types of bills of entry and shipping bills, including what they are and what they look like. The CHA is also responsible for vessel clearance and initial access [32-35]. Agents classify taxable items and establish tariffs. Value for assessment purposes is determined by the agents. The CHA oversees the process of updating currency, as well as the appraisal and duty fee procedures. At the Customs checkpoints, the agents will perform the inspections of the goods. Provisions of the Trade and Merchandise Marks Act of 1958 govern the procedure as a whole. Import and export restrictions are managed by the agents. The additional works of the agents include the bonding procedure, bond release, re-importation, and re-entry requirements [36-42].

The shipping bill is the primary document needed to clear goods through customs. The customs officer should complete it. I.E. stands for "import and export code," which is a registration needed for anyone shipping products or services out of India. A commercial invoice is a written statement of the terms between a buyer and a seller. Invoices are standard practise for products and services acquired on credit, as they detail the terms of the transaction and the various payment options that were agreed upon [43-49]. Invoices can be used as bills or receipts for purchases. A packing list is a document that describes what is inside a shipment. It is intended that the packing list will inform shipping companies, regulatory bodies, and end users of the goods contained within. Each of these parties can make better use of the product with this information. When a company accepts an order for its goods or services, it will typically provide the buyer a formal confirmation of that acceptance, known as an order confirmation. It's a helpful device for avoiding confusion and blunders in the event that the order doesn't match the proposal [50-55].

The SDF form is used to verify that the complete export value listed on the shipping bill matches the amount paid by the customer. A statutory declaration form, in twos. The downside is that you have to pay back some of the taxes and fees that were collected upon importing [56-41]. Only when items are exported or damaged while under the supervision of U.S. Customs and Border Protection are such refunds permitted. No export cargo may be put onto a ship without the prior consent of the port's customs authority, as per current customs regulations. A full set of shipment documentation, including five copies of the shipping bill, after acquiring any required export permissions. "On the basis of a counterclaim." made by the exporter and submitted to the relevant customs office. An appraiser-level customs officer reviews all relevant paperwork to arrive at a conclusion. Verify that the goods described, listed, and valued on the shipping bill for which export authorization is being requested are consistent with the terms of the sales agreement with the buyer. Customs officials verify the information provided on the GR-1 form, including the form's serial number, date, and entry in the supporting documentation [42-48].

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With the endorsement on the duplicate copy of the shipping bull by the export department of the customs house, customs clearance for the exports of the products mentioned in the shipping bill is deemed to have been obtained, and the original copy of the GR-1 form is retained and later forwarded to the RBI for recording in their register [49-52].

Arrival of Goods at the Port

When cargo arrives at the port, the clearing and forwarding agency presents the necessary paperwork to the Customs Office. A packing list, invoice, letter of credit, and certificate of origin are just some of the documents that make up the document checklist. The shipping bill should also include information on any applicable duty drawback and MEIS benefit for the specified commodity. The checklist has been submitted via ICEGATE. After receiving the necessary paperwork, the customs officer will check the paperwork against the actual number of goods received. When items are shipped out of India, they create the shipping bill and hand over a copy to the dock appraiser. The products are inspected by the dock appraiser per the examination order. A "Let Export" order is generated if the products are verified to match the paperwork. Goods may be returned to the export department if there is a problem with the order. If the preventative superintendent is present, cargo are put into the designated vessel under close supervision. If this happens, the customs clearance for shipments leaving India will be slowed down [53-65].

The bill is marked "Let export," and the clearing and forwarding agent sends it on to the steamship agent. The freight loading is supervised by the preventative officer. Preventive officers will endorse shipping bills with the words "Shipped on Board" if they are pleased with the loading of cargo onto the vessel. In addition, a "Mate receipt" is issued by the ship's officer to verify the shipment's departure. At this point, customs clearance is nearly complete. The Customs Department must receive an electronic and handwritten copy of the Export General Manifest from the shipping agency no later than seven days after the day the vessel departed. The exporter can get their money back from the government more easily if they have a shipping bill. Once the exporter has confirmed the enquiry counter's status of the shipping bill and drawback claim, the drawback branch officer will process the drawback electronically. After the process is finalised, the claim is deposited into the exporter's bank account [66-71].

Scope of The Study

India has been actively trading internationally since 1991, when it adopted liberalisation, privatisation, and globalisation. Foreign is a field where vast developments have occurred. While CHAs are primarily responsible for facilitating exports and imports, the extensive paperwork needed in doing so at the source time necessitates a high level of human expertise. Numerous academic and professional avenues open up in this field. Topics like CHA's Electronic Data

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Interchange, Shipping Agents, Buying Agency at Inland Port Container Depots, and Container Freight Stations are available for investigation [72-77].

Need for The Study

Students and entry-level workers in the logistics industry can benefit from this study's conclusions. The BSM shipping agency benefits from knowing how well the customs clearing zone is doing so that they can assess where they're succeeding and where they're falling short [78-81].

Research Methodology

Using scientific methodologies, research is the process of systematically examining a topic of interest. Research is a systematic inquiry to describe, explain, forecast, and manage the observed phenomenon, as defined by American sociologist Earl Robert Babbie. Both inductive and deductive reasoning are required. The "how" of doing any study is what is meant by "methodology." Specifically, it refers to the process through which a researcher plans and executes a study in order to generate credible findings that speak to the study's stated goals and objectives. Research is "a systematic endeavour to gather new knowledge," as defined by Redman & Mooney. Research designs are plans for gathering and analysing data that try to strike a balance between efficiency and relevance to the study's stated goals. By "research design," we mean the overarching approach taken in doing research; this strategy provides a clear and coherent plan to gather, evaluate, analyse, and discuss data in order to answer the research question(s) at hand [82-91].

Research is described as an investigation into a problem or issue using systematic procedures. Research, as defined by American sociologist Earl Robert Babbie, aims to characterise, explain, forecast, and, ultimately, exert some degree of control over the phenomenon under study. Uses both inductive and deductive reasoning." The "how" behind every study is referred to as its methodology. A researcher's methodical approach to study design is what guarantees meaningful and reliable results that answer research questions. A systematic attempt to acquire new knowledge is what research is, as defined by Redman & Mooney. The goal of every research design is to strike a balance between thoroughness and efficiency in data gathering, processing, and analysis. The term "research design" is used to describe the overarching approach taken when conducting research; this strategy outlines a clear and coherent plan for addressing the research question(s) at hand via data gathering, interpretation, analysis, and discussion [92-101].

The study uses a descriptive research design to describe the current state and future plans of the company in relation to the research at hand. The researcher has no say in the outcomes and can only report on what actually transpired. For this research, we used a technique called Simple Random Sampling to select our sample. A simple random sample is a subset of a larger population drawn at random for statistical analysis [102-105]. The term "simple random sampling" refers to a method in which each subject from the population is selected at random and by chance, giving each



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subject an equal chance of being selected at any point in the sample process. Experts, workers, and interning students all with an interest in logistics provided the answers and information gathered. From the pool of available studies, a representative sample was drawn. There should be around 203 of them. The sample size of a study is the number of people who participate in the study, or the number of observations made in an experiment. Effectiveness, representativeness, reliability, and adaptability are all hallmarks of a high-quality sample. The researcher's intended level of accuracy and confidence in the estimate will guide the choice of sample size [106-111].

Method of Data Collection

The initial stage in statistical analysis is collecting the necessary data. After the research design, including the sample plan, has been developed, data collecting can begin. Primary or secondary data can be used. Primary data gathering in a study or research project might involve anything from casual conversations with participants to in-depth interviews. Using a questionnaire, I have gathered primary data. The goals of the research were taken into account when creating the questionnaire [112-119]. The term "secondary data" is used to describe information that has already been compiled and examined. Chi-square analysis If you want to see if there is a correlation between the two choices, apply the chi-square test. It can also be used to judge how persuasive an argument is. Market researchers often utilise the non-parametric chi-square test to assess their hypothesis. When analysing nominal data and the population distribution is unknown, this test is used to evaluate the hypothesis. The numeric result is greater than the value in the table, then the alternative hypothesis (H1) is true [120-125]. The null hypothesis (H0) is accepted if the calculated value is smaller than the value in the table. Chi-Square can be expressed as:

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\chi c2 = \sum E(O-E)2 where:
c=Degrees of freedom O=Observed value(s) E=Expected value(s)
F Test
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Under the null hypothesis, an F-test is any statistical test for which the test statistic follows an F-distribution. It's commonly employed to determine which of multiple statistical models fitting a dataset is the most accurate representation of the population from which the data were drawn. In an F-test, the significance level is determined by comparing the ratio of two scaled sums of squares that represent independent variables. These sums of squares are built in such a way that they favour the alternative hypothesis, where the statistic is larger. Under the null hypothesis, the F-statistic will have the F distribution if the sums of squares are statistically independent and each follows a scaled 2-distribution. If the data values are independent and regularly distributed with a constant variance, then the latter criterion is assured [126-131].

Industry Profile

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Transporting goods, data, and cash from one company to another, or from a company to a customer, is what logisticians call "last mile" delivery. Logistics plays a significant role in the global economy and is an integral aspect of the corporate system. Logistics is the process of moving goods from one location to another, storing them, sorting them, packaging them, processing orders, keeping track of inventories, advertising, planning, and assisting customers. Companies have been focusing on the logistics sector as a result of increased competition in global markets, the introduction of products with shorter life cycles, increased customer expectations, and cost-cutting initiatives. In the past, transportation and storage were the sole focuses of the logistics industry. However, in today's world, logistics management encompasses the entirety of the value chain, from the collection of payments to the provision of value-added services like customer brokerage facilities, kitting, repair management, reconfiguration, and more. The logistics sector has benefited greatly from the advancements in cutting-edge IT during the past few years.

Logistics accounts for between 12 and 20% of the retail price of today's consumer goods, according to surveys that estimate logistics costs as a proportion of total manufacturing value. (Inventory storage, transportation, and overhead are the big three when it comes to logistics costs.) Between 10 and 15 percent of a country's gross domestic product is contributed by the logistics industry. The European logistics sector is very competitive due to the presence of numerous large, international companies. It is predicted that 10% of businesses in Europe use third-party logistics providers. About 11.6 million people in this area have jobs related to logistics. Europe's market is relatively saturated, leaving little room for upstarts.

In the 1960s, the Indian logistics business relied heavily on manual labour, but today, it is a technology-based system that offers a variety of logistics services. In India, 3PL is a relatively new concept. Indian factories often handled their own logistics in-house in the past. The days of Indian companies outsourcing their labour needs to foreign countries to avoid domestic labour issues are long gone. As a result, businesses began contracting with third-party organisations, commonly referred to as (Second-Party Logistics) 2PL service providers, to handle routine tasks like delivery and storage. As demand grew, service providers began bundling additional value-added services into their offerings. Meanwhile, businesses concentrated on their strengths and simplified their supply chains. When it comes to infrastructure, the majority of freight in India is transported by road. This accounts for 68% of all freight movement in the country. In India, trucks are the most popular means of transportation. The number of trucks in use in India is currently at roughly 1.5 million, with an annual growth rate of about 10%. Railways are mostly utilised to move bulk materials across large distances because of their low operating costs. Coal, fertilisers, cement, petroleum products, food grains, completed steel, iron ore, and raw materials to steel plants account for roughly 89% of its freight volume. The remaining 11 percent consists of various goods transported via bulk and container shipments [132-137].

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India's logistics market is young and undeveloped, with numerous small players. Thousands of logistics firms operate in the country, from multinational behemoths to regionally focused startups. There are many logistics problems that need fixing because the logistics business in India is only getting started. A vital part of any logistics system is its transportation network. The capacity and dependability of a country's transportation infrastructure and services are crucial to its ability to compete in international trade and attract FDI. India must develop a transport policy that promotes competitive pricing and coordination amongst alternative modes to guarantee the efficient and cost-effective movement of commodities throughout the country [138-141]. The poor state of India's infrastructure is a significant challenge for the logistics sector. India has a land area of 3.29 million square kilometres, but the quality of its transportation infrastructure—including its roads, trains, seaports, and airports—is low when compared to that of other industrialised and developing nations. Inefficient freight movement and delays cost a lot of time and money because of the bad infrastructure and inefficient transport systems. Exports lose competitiveness due to the country's poor transport and logistics infrastructure. When compared to other emerging countries, India's overall infrastructure ranks 54th [142].

Inadequate efforts are made to mobilise resources in India. Private financing has been extremely low, while public transit spending has remained flat or declined as a percentage of GDP. The third issue with India's transportation infrastructure is the country's poor asset or system management. More than 4% compound annual growth rate is projected for the freight forwarding market throughout the forecast period [143]. A fundamental factor propelling the freight forwarding industry forward is the expansion of global trade. More countries are signing trade agreements, which helps boost the market. The freight forwarding industry in China accounts for the greatest proportion of the rapidly expanding freight forwarding business in Asia. Due to the lack of tangible assets, the freight forwarding industry is being challenged by new entrants in the supply chain and the technological sphere. The market is expected to be among the hardest damaged industries by the 2020 COVID-19 pandemic. In 2020, air and maritime freight volumes dropped drastically due to the lockdown in several countries and the subsequent emphasis on producing vital supplies. IATA announced in January 2021 that the market had begun to recover thanks to support from the manufacturing and e-commerce sectors, particularly the air freight forwarding sector, which saw significant growth during the time in question.

The Report's Purview Shipping products from one location to another, whether by air, sea, rail, or road, is what is known as "freight forwarding." The study examines the economy, the market, market overview, market size estimation for key segments, emerging market trends, market dynamics, and major company profiles to give a comprehensive background analysis of the worldwide freight forwarding market. The effects of COVID-19 on the industry are also discussed. As more people get online, as purchasing power rises, as ports, containers, and ships adopt new technologies, and as services tailored to the needs of online retailers proliferate, the sea freight forwarding sector is thriving. In addition to being favoured by a variety of end-user sectors, marine freight forwarding is also expected to benefit from the formation of a number of strategic

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partnerships over the projection period. Less-than-container load (LCL) volume and the development of maritime freight forwarding are both being driven by the expanding international ecommerce market. Increases in trade volume, container port throughput, and free trade agreements (FTAs) across Europe are all expected to propel the marine freight forwarding business in the region. In Europe, the primary markets for marine freight forwarding are Germany and the United Kingdom. The market in this area is expected to expand at a quicker rate than in other regions.

There are a lot of companies competing in the freight forwarding industry. However, the top 20 firms account for more than half of the market share. DHL Global Forwarding, Kuehne + Nagel International AG, DB Schenker, DSV, and Expeditors International are only few of the market leaders. Since the freight forwarding market is expanding at a healthy clip and has plenty of room for growth, businesses in the industry would do well to adopt new technology, automate their processes, and expand both their reach and their capacity. Businesses need reliable connections all across the world. In order to be competitive in the face of rapid industry shifts, businesses must find novel ways to enhance their customers' experiences. There is ongoing demand on businesses to reduce expenses and increase productivity. Mergers and acquisitions in the ASEAN logistics market have attracted the attention of foreign investors in the aftermath of investment shifts and the diversification of global supply chains. Because of the region's growing importance in international trade, global logistics firms have set up shop in the ASEAN countries. Consequently, the industry has seen a rise in investment possibilities.

Due to the urgency and fragility of airfreight, BSM Logistics creates individualised airfreight service plans for each of our clients. To do this, we focus on our clients' goals in meeting both internal and external standards. Time constraints and strict deadlines are commonplace when dealing with delicate or expensive items. Therefore, in order to guarantee a high level of service, our Airfreight Department creates a unique strategy for each client and puts into action all necessary Operational Handling Procedures. Our dedicated Air Freight team ensures that our clients are always updated on the progress of their incoming and outgoing air freight shipments. Customs House Brokers now face growing pressure to offer reliable Customs Clearance Services in response to fluctuating production and shipping needs. In the Commonwealth of Independent States (CIS) and the Middle East, Globalink Logistics is largely regarded as a top customs broker. Globalink's partnerships with government organisations span decades. Having this coveted certification makes it much easier to negotiate complex shipments and navigate the regulatory hurdles prevalent in the CIS and Middle Eastern markets. However quickly a shipment may reach one of the CIS target sites, it may be held up indefinitely and subject to costly storage fees due to complications with customs processes and documentation.

Customs brokers working for Globalink receive in-depth education in the peculiarities of each region's customs regulations. In order to save you time and money, our customs brokerage service will handle all of the necessary paperwork for imports and exports in plenty of time before the deadlines. For this reason, Globalink Logistics keeps a system of bonded storage facilities all



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throughout the CIS. The accessibility of these facilities through road, rail, or air means that cargoes can be quickly cleared upon arrival.

Data Analysis & Interpretation

The total number of people included in the sample is 203, as shown in the table above. The data suggests that men make up 68.5% of the sample population and are therefore representative of the workforce. The remaining 31.5% of employees that participated in the survey are women. A total of 30.5% of respondents "very agree," 13.3% of respondents "agree," 22.2% of respondents are "neutral," 16.7% of respondents "disagree," and 17.2% of respondents "strongly disagree,".

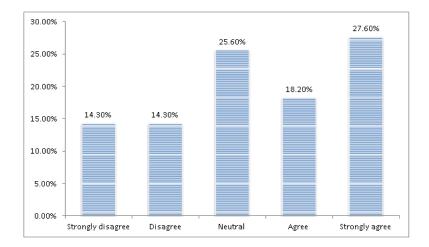
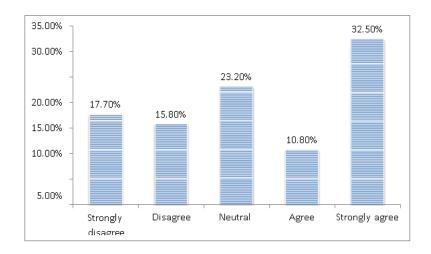


Figure 1: Reach A New Market

A total of 27.6% of respondents "very agree," 18.2% "agree," 25.6% "neutral," 14.3% "disagree," and 14.3% "strongly disagree" with the statements made in figure 1.





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Figure 2: A Smooth Communication Between Your Business and The Government

According to the data shown above, 32% of respondents "strongly agree," 10% "agree," 23% "neutral," 15% "disagree," and 17.7% "strongly disagree" with the statements made in figure 2.

Statistical Analysis

To assess whether the client's satisfaction depends upon the time taken for shipment during export & import and respondents of gender.

Ho: There is no significance between gender and satisfaction of export and import goods on time during shipment.

H1: There is significance between gender and satisfaction of export and import goods on time during shipment.

Hence, the calculated value is greater than the table value (26.26911 >9.488) Null hypothesis is rejected (H0), and the alternative hypothesis is accepted (H1)

F-Test Two-Sample For Variances

Under the null hypothesis, an F-test is any statistical test for which the test statistic follows an F-distribution. It's commonly employed to determine which of multiple statistical models fitting a dataset is the most accurate representation of the population from which the data were drawn.

Finding of The Study

The vast majority of responders value the time and energy savings provided by BSM logistics. With the support of BSM logistics, most respondents report high levels of satisfaction with the speed and accuracy with which their items are shipped and imported. The vast majority of people that use custom hose agents are satisfied with their service. The vast majority of clients engaged with custom house agents' senior programmes twice yearly. One-quarter of respondents ship once a day, 31% ship once a week, 24% ship once a month, and 18% ship once a year. Among those polled, 39.4% said they were "very likely" to renew with their current customs house agent, 41.9% said they were "likely" to renew, and 18.7% said they were "unlikely" to renew with their current customs house agent. It was found that 379.1% of respondents chose pure gold bars, 311.9% chose gold and jewellery, 21.7% chose diamond jewellery, and 9.4% are customs brokers who handle both incoming and outgoing shipments. There is a two-day cap on all international

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shipments. They both had difficulties with file access, file forwarding to account, live inspection, and duty payment. Clearing customs with any of them is a hassle. The vast majority of people who participated in the survey disapprove of getting along with their consumers on a cordial basis. Most people are in complete agreement that timely service is important. Customers can feel safe transacting business with Custom House, according to the vast majority of respondents. The vast majority of responders are in complete agreement that customs house agents should adhere to BSM logistical processes. The vast majority of people who took the survey think BSM logistics is useful for expanding into new markets. The vast majority of respondents think that BSM logistics must facilitate open lines of communication between corporations and governments.

Inadequate communication is a frequent source of tension between an importer and a broker. While both importers and brokers share some of the blame, the onus of responsibility ultimately rests with the former. It is common practise for importers to have minimal contact with their brokers beyond notifying them of a shipment's arrival and settling any outstanding invoices. The importer rarely inspects the broker's paperwork and rarely inspects the broker's work unless there is an issue. Again, if we consider the broker as employee or agent of the importer's company, we can see that no other worker would be treated in the same arbitrary manner. It causes major issues for both the broker and the importer's business. As was previously indicated, if the broker makes a mistake, it could lead to the confiscation of goods, a drop in sales, or even fines. If an importer wants to get the most out of a broker, they need to treat the broker like any other member of their staff and keep an open line of communication with them. Customs transactions during containerization in Inland Container Depots are prone to errors on a daily basis.

Conclusion

Freight Rates are paid in whole and in advance by House Stuffing and Inland Containers Depots. The services they offer include providing data on vessel routes, packing tips, and insurance policies. In the next five to ten years, the Indian government hopes to make applying to become a customs house agent entirely digital. Assuming the linear (shipping firm) has the application, the consignee can book the vessel or container directly from the liner, and the linear will handle all customs clearance on behalf of the consignee. This is the time-saving and money-saving factor. The agent at customs is going to get wiped out, which is a major drawback. In the logistics industry, a freight forwarder, forwarder, or forwarding agent is a person or business that arranges shipments for individuals and businesses to transport items from a producer or manufacturer to a retailer, wholesaler, or consumer. However, this could cause substantial harm and result in the loss of many employment. The logistics sector will undergo a dramatic transformation as a result of this.

References

1. B. Bisoyi, D. Das, P. Srinivas Subbarao, and B. Das, "An evaluation on green manufacturing: It's technique, significance and rationality," IOP Conf. Ser. Mater. Sci.

Journal of Marketing and Emerging Economics

| e-ISSN: 2792-4009 | www.openaccessjournals.eu | Volume: 3 Issue: 9

- Eng., vol. 653, no. 1, p. 012032, 2019.
- 2. P. Srinivas Subbarao, "CSR and Socio-Economic Development—A case study of selected PSU's in the State of Odisha", Journal of Critical Reviews, Vol. 7 (13), 1407-1415, 2020.
- 3. S. S. Pasumarti and S. S. Pasumarti, "Work life balance: A challenge for employees in Indian IT and ITES industry," Rupkatha J. Interdiscip. Stud. Humanit., vol. 11, no. 2, pp. 1-12, 2019.
- 4. P. Srinivas Subbarao, "Influence of Demographic Factors on Recruitment and Selection of Employees in IT & ITES Industry", Journal of Advanced Research in Dynamical & Control Systems 11 (6), 52-61, 2019.
- 5. P. Srinivas Subbarao, "Accomplishment of Gandhian Globalization Is A Myth or Reality", International Research Journal of Commerce & Behavioral Science 4 (10), 2015.
- 6. P. Srinivas Subbarao, "Bank credit to infrastructure in India-Issues, Challenges and Strategies", International Journal of Decision Making in Management 2 (1), 55-62, 2013.
- 7. P. Srinivas Subbarao and PS Rani, "Participative Management in Post Liberalization-A Case study of Indian Jute Industry", European Journal of Business and Management 4 (8), 37-46, 2012.
- 8. PS Subbarao, PS Rani, "Application of information Technology in Agriculture-An Indian Experience", Global Journal of Business Management 5 (1), 2011.
- 9. V Batth, B Nayak, SS Pasumarti, "The study of financial performance of Indian public sector undertakings", Global Journal of Finance and Management 10 (1), 21-43, 2018.
- 10. PSS CA Vijaya Batth, Bhagirathi Nayak, "Role of Independent Directors in changing business scenario in India", International Journal of Scientific Research and Management 4 (2), 3878-3882, 2016.
- S. Taneja, R. Srivastava, and N. Ravichandran, "Employees' fairness perception towards performance appraisal system: Antecedents and consequences - review of Managerial Science," SpringerLink, https://link.springer.com/article/10.1007/s11846-023-00680-7.
- 12. S. Taneja, R. Srivastava, and N. Ravichandran," diversification: Performance turnaround' (A case of sarvodaya hospitals)," International Journal of Healthcare Management, vol. 7, no. 3, pp. 206–213, 2014.
- 13. S. Taneja and V. Jain, "Modelling of critical success factors of AMT implementation using TISM and Sem," International Journal of Business Performance Management, vol. 24, no. 1, p. 22, 2023.
- 14. A. R. Kunduru, "Security Concerns and Solutions for Enterprise Cloud Computing Applications," Asian Journal of Research in Computer Science, vol. 15, no. 4, pp. 24-33, 2023.
- 15. A. R. Kunduru, "Industry Best Practices on Implementing Oracle Cloud ERP Security," International Journal of Computer Trends and Technology, vol. 71, no. 6, pp. 1-8, 2023.

Journal of Marketing and Emerging Economics

| e-ISSN: 2792-4009 | www.openaccessjournals.eu | Volume: 3 Issue: 9

- 16. A. R. Kunduru, "Cloud Appian BPM (Business Process Management) Usage In health care Industry," IJARCCE International Journal of Advanced Research in Computer and Communication Engineering, vol. 12, no. 6, pp. 339-343, 2023.
- 17. A. R. Kunduru, "Effective Usage of Artificial Intelligence in Enterprise Resource Planning Applications," International Journal of Computer Trends and Technology, vol. 71, no. 4, pp. 73-80, 2023.
- 18. A. R. Kunduru, "Recommendations to Advance the Cloud Data Analytics and Chatbots by Using Machine Learning Technology," International Journal of Engineering and Scientific Research, vol. 11, no. 3, pp. 8-20, 2023.
- 19. Alawneh, Y., Al-Momani, T., Salman, F., Alkhwaldeh, A., Al-Dlalah, M., Kaddumi, T. (2023). The state of musically gifted students in Palestine: a case study, Res Militaris, 13(2). 2058-2069.
- Alawneh, Y., Al-Momani, T., Salman, F., Kaddumi, T., Al-Dlalah, M. (2023). A Detailed Study Analysis of Artificial Intelligence Implementation in Social Media Applications. 2023 3rd International Conference on Advance Computing and Innovative Technologies in Engineering, May 2023.
- 21. Alawneh, Y., Sleem, H., Al-Momani, T., Salman, F., Al-Dlalah, M., Kaddumi, T., Kharashqah, w. (2023) Strategic Pioneering And Its Connection To Faculty Members' Administrative Creativity At Palestinian And Jordanian Universities, Journal of Namibian Studies, 34 (Special Issue 1), 808-828.
- 22. Alawneh, Y., Sleem, H., Al-Momani, T., Salman, F., Al-Ahmad, S., Kaddumi, T., Al-Dlalah, M. (2023). The Extent of the Prevalence of Pronunciation Problems among Students of the First Primary Stage in the Point of View of their Teachers and Treatment Methods, Educational Administration: Theory and Practice, 29(3), 19-33.
- 23. ALrashidi, N., Sahib, R., Alawneh, Y., Alawneh, A. (2023). Post-Pandemic Higher Education: Arabic Universities, Elementary Education Online, 22(2), 1-11.
- 24. Al-Ahmad,S., Al-Dlalah,M., Al-Momani,T., Barakat,S., Kaddumi,T., Alawneh,Y,. Al Zboun,M.(2023) effectiveness of e-learning in Palestinian and Jordanian universities from the viewpoint of faculty members Perspective, Journal of Southwest Jiaotong University,58(1),463-472.
- 25. Alawneh,y., abu shokhedim,s., al-khazalah.f.(2022). Trends of teachers with handicapped towards the e-learning program at basic education in schools during covid-19, journal of positive school psychology,7(6)1876-1886.
- 26. Abu Shkheedim,S., Alawneh,Y., Khuwayra,O.,Salman,F., khayyat,T.(2022). The Level Of Satisfaction Of Parents Of Students With Learning Difficulties Towards Distance Learning After The Corona Pandemic, NeuroQuantology,20(19),1299-1311.
- 27. Alawneh, Y. (2022). Role of Kindergarten Curriculum in Instilling Ethical Values among Children in Governorates of Northern West Bank, Palestine, Dirasat: Educational Sciences, 49(3), 360-375
- 28. Al Khawaldeh, S., Alawneh, Y., Alzboun, M. (2022)., the availability of quality standards for the construction of science achievement tests from the point of view of the

Journal of Marketing and Emerging Economics

| e-ISSN: 2792-4009 | www.openaccessjournals.eu | Volume: 3 Issue: 9

- examination committees, Journal of Hunan University (Natural Sciences),49(9),1233-1247.
- 29. Alawneh, Y., Ashamali, M., Abdel-Hassan, R., Al-khawaldeh, S., Engestroom, y. (2022) Degree Of Use Of E-Learning Science Teachers In Public High Schools In During The Corona-Covid 19 Pandemic, Journal of Positive School Psychology, 6(2), 1060-1070.
- 30. Alawneh, Y., Al-Shara'h, N. (2022) Evaluation of the e-learning experience in Palestinian universities during the Corona pandemic "in light of some quality standards of the Jordanian Higher Education, Journal of the College of Education (Assiut), 38(2.2) 181-204
- 31. Alawneh, Y., Abualrub, D., Jbara, L., (2021) Behavioral Phenomena Common Among Kindergarten Students In Nablus Governorate From The Point Of View Of Principals And Teachers, Turkish Journal of Physiotherapy and Rehabilitation, 32, (3)231-247.
- 32. Al-Maamari, Q. A., & Raju, V. (2020). Does Organizational Commitment affect Individual Readiness for Total Quality Management (TQM) Implementation. Test Engineering & Management, 1-20.
- 33. Almaamari, Q. A., Ali, B. M., & Almeer, S. (2022). Factors influencing organizational performance at petroleum products distribution company in Yemen. Specialusis Ugdymas, 1(43), 2071-2083.
- 34. Almaamari, Q. A., & Salial, M. M. (2022). Influence of Job Satisfaction, Effective Teamwork and Social Media on Employee's Performance in Bahraini Telecommunication Sector. Specialusis Ugdymas, 1(43), 2063-2070.
- 35. Almaamari, Q. A., & Alaswad, H. I. (2021). Factors Influencing Employees'productivity-Literature Review. Academy of Entrepreneurship Journal, 27(3), 1-7.
- 36. Almeer, M. S., & Almaamari, Q. A. (2022). The Influence of Green Human Resource Management on Organizational Performance in Retail Sector in Bahrain. Baltic Journal of Law & Politics, 15(1), 362-376.
- 37. Almaamari, Q. A., Ali, B. M., & Almeer, S. (2022). Factors Influencing Organizational Performance at Petroleum Products Distribution Company in Yemen. Specialusis Ugdymas, 1(43), 2071-2083.
- 38. Almaamari, Q., & Abdulhusain, Z. (2022). Leadership, organization Culture and job Satisfaction influence employee performance in private companies in Bahrain. Baltic Journal of Law & Politics, 15(1), 352-361.
- 39. A. Mohammed Saleh Ba wazir, Q. Ahmed Amaamari, and B. Ali Hasan, "The relationships between self-efficacy, managerial competency and learning orientation on job performance among leaders in Saudi universities," International Journal of Intellectual Human Resource Management (IJIHRM), no. 01, 2020.
- 40. Beshr, B., Abd Al-Rahman, M. M., Alaghbari, M. A., & Albo-Aainain, M. I. (2023). The impact of leadership skills on the process of making administrative decisions (A field study-Nationality, Passports and Residence Affairs-Kingdom of Bahrain). resmilitaris, 13(1), 2219-2241.

Journal of Marketing and Emerging Economics

| e-ISSN: 2792-4009 | www.openaccessjournals.eu | Volume: 3 Issue: 9

- 41. Beshr, B., Rahman, M. M. A., & Albuainain, M. I. (2023). The Impact of Transformational Leadership on Organizational Development of Kingdom of Bahrain Ministry of Labor and Social Development. resmilitaris, 13(1), 2120-2138.
- 42. Beshr, B., Muhammad, S. K., Alaghbari, M. A., & Albo-Aainain, M. I. (2023). The mediating role of empowering workers in the relationship between the entrepreneurial orientation and operational performance of Bahraini family businesses. resmilitaris, 13(1), 1331-1341.
- 43. Dawwas, M., & Zahari, I. (2014). Testing the Relationship between Human Resource Practices and Turnover Intention in a non-Western context of the Palestine. Journal of Advanced Social Research, 4(4), 10-22.
- 44. K. Gaurav, A. S. Ray, and A. Pradhan, "Investment Behavior of Corporate Professionals Towards Mutual Funds in India," International Journal of Accounting & Finance Review, vol. 14, no. 1, pp. 30–39, 2023.
- 45. M. Rajanikanth and K. Gaurav, "Influence of Reference Group on Tractor Purchasing Decision of Farmers In Telangana," Academy of Marketing Studies Journal, vol. 27, no. 5, pp. 1–12, 2023.
- 46. K. Gaurav, A. S. Ray, and N. K. Sahu, "Factors Determining the Role of Brand in Purchase Decision of Sportswear," PalArch's Journal of Archaeology of Egypt / Egyptology, vol. 17, no. 7, pp. 2168–2186, 2020.
- 47. K. Gaurav and V. Raju, "Factors influencing Highway Retailer Satisfaction in FMCG industry," Mukt Shabd Journal, vol. 9, no. 4, pp. 1297–1316, 2020.
- 48. K. Gaurav and A. Suraj Ray, "Impact of Social Media Advertising on Consumer Buying Behavior in Indian E-commerce Industry," Sumedha Journal of Management, vol. 9, no. 1, pp. 41–51, Jun. 2020.
- 49. K. Gaurav, "Factors Influencing Destination Choice of Indian Tourists Visiting Abroad–An Analytical Study," Pramana Research Journal, vol. 9, no. 6, pp. 203–217, 2019.
- 50. Tadiboina, S. N., & Chase, G. C. (2022). The importance and leverage of modern information technology infrastructure in the healthcare industry. Int J Res Trends Innov, 7(11), 340-344.
- 51. Chaudhary, J. K., Sharma, H., Tadiboina, S. N., Singh, R., Khan, M. S., & Garg, A. (2023). Applications of Machine Learning in Viral Disease Diagnosis. In 2023 10th International Conference on Computing for Sustainable Global Development (INDIACom) (pp. 1167-1172). IEEE.
- 52. Jain, A., Krishna, M. M., Tadiboina, S. N., Joshi, K., Chanti, Y., & Krishna, K. S. (2023). An analysis of medical images using deep learning. In 2023 3rd International Conference on Advance Computing and Innovative Technologies in Engineering (ICACITE) (pp. 1440-1445). IEEE.
- 53. Manikandan, N., Tadiboina, S. N., Khan, M. S., Singh, R., & Gupta, K. K. (2023). Automation of Smart Home for the Wellbeing of Elders Using Empirical Big Data Analysis. In 2023 3rd International Conference on Advance Computing and Innovative

Journal of Marketing and Emerging Economics

| e-ISSN: 2792-4009 | www.openaccessjournals.eu | Volume: 3 Issue: 9

- Technologies in Engineering (ICACITE) (pp. 1164-1168). IEEE.
- 54. Mahendran, R., Tadiboina, S. N., Thrinath, B. S., Gadgil, A., Madem, S., & Srivastava, Y. (2022). Application of Machine Learning and Internet of Things for Identification of Nutrient Deficiencies in Oil Palm. In 2022 5th International Conference on Contemporary Computing and Informatics (IC3I) (pp. 2024-2028). IEEE.
- 55. Kumar, J. (2016). Evaluating Superiority of Modern Vis-A-Vis Traditional Financial Performance Measures: Evidences from Indian Pharmaceutical Industry. JIMS8M: The Journal of Indian Management & Strategy, 21(1), 21-30.
- 56. Kumar, J. (2016). Synoptic View on Economic Value Added (EVA)-Literature Review Summary. Wealth: International Journal of Money, Banking & Finance, 5(2), 34-57.
- 57. Kumar, J. & Anjali (2022). Role of the Internet of Things (IoT) in Digital Financial Inclusion. In IoT Based Smart Applications (pp. 363-373). Cham: Springer International Publishing.
- 58. Kumar, J., & Prince, N. (2022). Overconfidence bias in the Indian stock market in diverse market situations: an empirical study. International Journal of System Assurance Engineering and Management, 1-17.
- 59. Kumar, J., & Rani, V. (2022). Journey of Financial Technology (FinTech): A Systematic Literature Review and Future Research Agenda. Exploring the Latest Trends in Management Literature, 1, 89-108.
- 60. Kumar, J. & Neha (2016). Patient Satisfaction in Out Patient Departments (OPDs): An Investigative Study in Government Hospitals of Haryana. AAYAM: AKGIM Journal of Management, 6(2), 8.
- 61. Kumar, J., & Swami, R. (2017). Professional Reformation of Business: The Case of an Existing Family Business. Drishtikon: A Management Journal, 8(2), 43-56.
- 62. Kumar, J., & Bansal, G. (2017). Challenges and Opportunities of Internet Banking Adoption: Evidences from India. Asian Journal of Research in Business Economics and Management, 7(8), 29-41.
- 63. Kumar, J. (2019). Behavioural Finance-Literature Review Summary and Relevant Issues. AAYAM: AKGIM Journal of Management, 9(1), 42-53.
- 64. Kumar, J., Rani, V., Rani, G., & Sarker, T. (2023). Determinants of the financial wellbeing of individuals in an emerging economy: an empirical study. International Journal of Bank Marketing.
- 65. Kumar, J., & Bansal, G. (2021). Impact of Financial Literacy (FL) and Access to Banking Services (AC) on Financial Well-Being (FWB): An Empirical Study. Jitender Kumar and Garima Bansal, Impact of Financial Literacy (FL) and Access to Banking Services (AC) on Financial Well-being (FWB): An Empirical Study, International Journal of Management, 11(12), 2020.
- 66. Kumar, J., Pal, K., Mahapatra, S. N., & Kundu, S. S. (2011). Altman's model for predicting business failure: case study of HAFED. Abhigyan, 29(3), 52-62.
- 67. S. S. Banait, S. S. Sane, D. D. Bage and A. R. Ugale, "Reinforcement mSVM: An Efficient Clustering and Classification Approach using reinforcement and supervised

Journal of Marketing and Emerging Economics

| e-ISSN: 2792-4009 | www.openaccessjournals.eu | Volume: 3 Issue: 9

- Technique, "International Journal of Intelligent Systems and Applications in Engineering (IJISAE), Vol.35, no.1S, p.78-89. 2022.
- 68. S. S. Banait, S. S. Sane and S. A. Talekar, "An efficient Clustering Technique for Big Data Mining", International Journal of Next Generation Computing (IJNGC), Vol.13, no.3, pp.702-717. 2022.
- 69. S. A. Talekar, S. S. Banait and M. Patil.. "Improved Q- Reinforcement Learning Based Optimal Channel Selection in CognitiveRadio Networks," International Journal of Computer Networks & Communications (IJCNC), Vol.15, no.3, pp.1-14, 2023.
- 70. S. S. Banait and S. S. Sane, "Novel Data Dimensionality Reduction Approach Using Static Threshold, Minimum Projection Error and Minimum Redundancy, "Asian Journal of Organic & Medicinal Chemistry (AJOMC), Vol.17, no.2, pp.696-705, 2022.
- 71. S. S. Banait and S. S. Sane, "Result Analysis for Instance and Feature Selection in Big Data Environment, "International Journal for Research in Engineering Application & Management, Vol.8, no.2, pp.210-215, 2022.
- 72. G. K. Bhamre and S. S. Banait, "Parallelization of Multipattern Matching on GPU, "International Journal of Electronics, Communication & Soft Computing Science and Engineering, Vol.3, no.3, pp.24-28, 2014.
- 73. M. Modekurti-Mahato, P. Kumar, and P. G. Raju, "Impact of Emotional Labor on Organizational Role Stress A Study in the Services Sector in India," Procedia Economics and Finance, vol. 11, pp. 110–121, 2014.
- 74. M. Modekurti, and R. Chattopadhyay, "The relationship between organizational role stress and life satisfaction levels among women employees: an empirical study," The Icfaian Journal of Management Research. vol. 7, no. 5, pp. 25-34. 2008.
- 75. M. Mahato, "Organizational change: An action oriented toolkit," South Asian Journal of Management, vol. 22, no. 4, pp. 197. 2015.
- 76. P. G. Raju and M. M. Mahato, "Impact of longer usage of lean manufacturing system (Toyotism) on employment outcomes a study in garment manufacturing industries in India," International Journal of Services and Operations Management, vol. 18, no. 3, p. 305, 2014.
- 77. M. Mahato, "Performance Analysis of High, Medium and Low Companies in Indian Pharmaceuticals Industry," IUP Journal of Management Research, vol. 10, no. 3, pp. 52-70, 2011.
- 78. M. Mahato, "Life satisfaction—what does it really mean to Indians?," PURUSHARTHA-A journal of Management, Ethics and Spirituality, vol. 7, no. 1, pp. 79–87, 2014.
- 79. M. Mahato and P. Kumar, "Emotional Labor An Empirical Analysis of the Correlations of Its Variables," European Journal of Business and Management, vol. 4, no. 7, pp. 163–168, Jun. 2012.
- 80. M Modekurti, "The nature of leadership: Reptiles, mammals, and the challenge of becoming a great leader", South Asian Journal of Management, vol 14, no 4, pp 155, 2007.

Journal of Marketing and Emerging Economics

| e-ISSN: 2792-4009 | www.openaccessjournals.eu | Volume: 3 Issue: 9

- 81. M Mahato, "Get the EGO Advantage", South Asian Journal of Management, vol 20, no 4, pp 153, 2013.
- 82. M. Mahato, "HR Focus Within the Indian Information Technology Industry," Prabandhan: Indian Journal of Management, vol. 5, no. 5, p. 14, May 2012.
- 83. M. Modekurti-Mahato and P. Kumar, "Organizational Role Stress Empirical Evidences from India during Economic and Political Resentment," PURUSHARTHA A journal of Management, Ethics and Spirituality, vol. 7, no. 2, pp. 30–39, 2014.
- 84. S. Bhattacharjee and M. Mahato, "A comparative analysis of growth of telecom cluster with special reference to Indian economy," Iimranchi.ac.in, 2016.
- 85. M Mahato, "Training for Development", South Asian Journal of Management, vol 22, no 3, pp 199, 2015.
- 86. M Mahato, "Industrial Relations and Labor Movement in Bangladesh", South Asian Journal of Management, vol 22, no 2, pp 203, 2015.
- 87. M Mahato, "The Tao of Loyalty: Winning with Employees", South Asian Journal of Management, vol 20, no 1, pp 151, 2013.
- 88. M Modekurti and P.G. Raju, "India Arriving: How This Economic Powerhouse Is Redefining Global Business", South Asian Journal of Management, vol 16, no 4, pp 163, 2009.
- 89. K. Gaurav and P. Kumari, "Celebrity Endorsement & Consumer Buying Intention—A Dyadic Exploration in Indian Context," International journal of basic and applied research, vol. 9, no. 7, pp. 184–203, 2019.
- 90. K. Gaurav and A. Harika, "Factors influencing Learner's Preference Towards Elearning Websites: A Quantitative Exploration," SuGyaan, vol. 9, no. 1, pp. 47–56, 2019.
- 91. K. Gaurav and S. Dheer, "Social media usage at workplace-An empirical investigation," SUMEDHA Journal of Management, vol. 7, no. 1, pp. 144–158, 2018.
- 92. K. Gaurav and V. Jhansi, "Consumers' Perception towards Online Shopping: An Exploratory Study," Inspira-Journal of Modern Management & Entrepreneurship, vol. 8, no. 4, pp. 252–260, 2018.
- 93. K. Gaurav and K. C. Sahu, "Demographical Influence on Consumer Buying: An Empirical Investigation," Inspira-Journal of Modern Management & Entrepreneurship, vol. 7, no. 4, pp. 160–164, 2017.
- 94. K. Gaurav, "AUTOSERV: Development of a Scale for Measuring Automobile Service Quality," UDAAN: The International Journal of Management Research, vol. 3, no. 2, pp. 3–20, 2015.
- 95. K. Gaurav, "Trust in Electronic Marketing," Indian Journal of Marketing, vol. 40, no. 1, pp. 49–52, 2010.
- 96. K. Gaurav, "International Advertising Strategy: Standardization or Adaptation?," Indian Journal of Marketing, vol. 38, no. 7, pp. 8–13, 2008.
- 97. Dawwas, M., & Zahari, I. (2014). Testing the Direct and Indirect Relationship between Human Resource Management and Turnover Intention in a non-Western Context of the

Journal of Marketing and Emerging Economics

- Palestine.
- 98. Dawwas, M. I. (2022). The Relationship between Talent Management Practices, Organizational Justice, and Employee Engagement. Specialusis Ugdymas, 1(43), 2084-2104.
- 99. Dawwas, M. I. (2022). Employee perception of Talent Management Practices and Employee Engagement: A Multiple Mediator Model. Specialusis Ugdymas, 1(43), 2105-2134.
- 100. Dawwas, M. I. (2022). The Relationship between HRM Practices, Ethical Climate, and Turnover Intention. Baltic Journal of Law & Politics, 15(1), 331-351.
- 101. Dawwas, M. I. (2022). The Relationship Between HR Practices, Personality, and perceived organizational support. Baltic Journal of Law & Politics, 15(1), 305-330.
- 102. Hasan, M. (2022). A Metaphorical & Visual Analysis of Gender in Al Jazeera & BBC coverage of Afghanistan after the Taliban takes over. Indiana Journal of Humanities and Social Sciences, 3(5), 38–43.
- 103. Iskandar Muda, Mohammad Salameh Almahairah, Rachana Jaiswal, Uday Kumar Kanike, Muhammad Waqas Arshad, Sourabh Bhattacharya, "Role of AI in Decision Making and Its Socio-Psycho Impact on Jobs, Project Management and Business of Employees", JRTDD, vol. 6, no. 5s, pp. 517–523, Jun. 2023.
- 104. Kanike, U. K. (2023). Factors disrupting supply chain management in manufacturing industries. Journal of Supply Chain Management Science, 4(1-2), 1-24.
- 105. Kanike, U.K. (2023), A systematic review on the causes of Supply Chain Management Disruption in the Manufacturing Sector, 7th International conference on Multidisciplinary Research, Language, Literature and Culture
- 106. Kanike, U.K. (2023), Impact of Artificial Intelligence to improve the supply chain resilience in Small Medium Enterprises, International Conference on New Frontiers on the Global Stage of Multidisciplinary Research 2023
- 107. Kanike, U.K. (2023), Impact of ICT-Based Tools on Team Effectiveness of Virtual Software Teams Working from Home Due to the COVID-19 Lockdown: An Empirical Study, International Journal of Software Innovation, Vol.10, No.1, P.1-20.
- 108. Kanike, Uday Kumar, "An Empirical Study on the Influence of ICT-Based Tools on Team Effectiveness in Virtual Software Teams Operating Remotely During the COVID-19 Lockdown." Dissertation, Georgia State University, 2023.
- 109. Muda, I., Almahairah, M. S., Jaiswal, R., Kanike, U. K., Arshad, M. W., & Bhattacharya, S. (2023). Role of AI in Decision Making and Its Socio-Psycho Impact on Jobs, Project Management and Business of Employees. Journal for ReAttach Therapy and Developmental Diversities, 6(5s), 517-523.
- 110. T. Khoshtaria, D. Datuashvili and A. Matin, "The impact of brand equity dimensions on university reputation: an empirical study of Georgian higher education," Journal of Marketing for Higher Education, Vol. 30 no 2, pp. 239-255, 2020.
- 111. T. Khoshtaria, A. Matin, M. Mercan and D. Datuashvili, "The impact of customers' purchasing patterns on their showrooming and webrooming behaviour: an empirical

Journal of Marketing and Emerging Economics

- evidence from the Georgian retail sector," International Journal of Electronic Marketing and Retailing, Vol. 12, No. 4, pp. 394-413, 2021.
- 112. Matin, T. Khoshtaria, M. Marcan, and D Datuashvili, "The roles of hedonistic, utilitarian incentives and government policies affecting customer attitudes and purchase intention towards green products," International Review on Public and Nonprofit Marketing, Vol. 19, pp. 709–735, 2022.
- 113. Matin, T. Khoshtaria and N Todua, "The Impact of Social Media Influencers on Brand Awareness, Image and Trust in their Sponsored Content: An Empirical Study from Georgian Social Media Users," International Journal of Marketing, Communication and New Media, Vol. 10, No. 18, 2022.
- 114. Matin, T. Khoshtaria, and G. Tutberidze, "The impact of social media engagement on consumers' trust and purchase intention," International Journal of Technology Marketing, Vol. 14, No. 3, pp.305 323
- 115. Khoshtaria, T., & Matin, A. "Qualitative investigation into consumer motivations and attitudes towards research shopping in the Georgian market". Administration and Management, Vol 48, pp 41-52, 2019.
- 116. Batool, Kiran; Zhao, Zhen-Yu; Irfan, Muhammad; Żywiołek, Justyna (2023): Assessing the role of sustainable strategies in alleviating energy poverty: an environmental sustainability paradigm. w: Environ Sci Pollut Res, s. 1–22.
- 117. Khan, Muhammad Asghar; Kumar, Neeraj; Mohsan, Syed Agha Hassnain; Khan, Wali Ullah; Nasralla, Moustafa M.; Alsharif, Mohammed H. i wsp. (2023): Swarm of UAVs for Network Management in 6G: A Technical Review. w: IEEE Trans. Netw. Serv. Manage. 20 (1), s. 741–761.
- 118. Mert, "The importance of fixed asset revaluations in economic crises periods," Journal of Business and Social Science Review, vol. 1, no. 7, pp.35-45, 2020.
- 119. Mert, "The impacts of knowing the complications of fair value on financial statement analysis for investment decision process," Journal of Business & Economic Management, Vol.8, no.8, pp.251-264, 2020.
- 120. Mert, "Analyzing the results of accounting evaluation methods through practical applications," European Business & Management, Vol.6, no.4, pp.95-104, 2020.
- 121. Mert, "The Effects of collaboration between internal auditing and financial affairs departments: A survey conducted through the internal auditing and financial affairs departments," Economic Studies (Ikonomicheski Izsledvania), Vol.30, no.3, pp.96-114, 2021.
- 122. A. R. Yeruva and V. B. Ramu, "Optimising AIOps system performance for e-commerce and online retail businesses with the ACF model," Int. J. Intellect. Prop. Manag., vol. 1, no. 1, p. 1, 2022.
- 123. Alabdullah, T. T. Y., Al-Fakhri, I., Ahmed, E. R., &Kanaan-Jebna, A. 2021. Corporate Governance System and Firm Financial Performance. Acta Scientific Computer Sciences, 4 (6), 97-103.
- 124. Alabdullah, T.T.Y., Ahmed, E.R. (2021). New Insights to Investigate the Impact of

Journal of Marketing and Emerging Economics

- Internal Control Mechanisms on Firm Performance: A Study in Oman. Riset Akuntansi dan Keuangan Indonesia, 6(2).
- 125. Alabdullah, T.T.Y., Al Fakhri, I., Ahmed, E.R., & Jebna A.K. (2021). Empirical Study of The Influence of Board of Directors' Feature on Firm Performance. RJOAS, 11(119), 137-146.
- 126. B. Tambaip, A. F. F. Hadi, A. P. Tjilen, and N. Jalal, "Optimizing Public Service Performance: Unleashing the Potential of Compassion as an Indicator of Public Service Motivation," FMDB Transactions on Sustainable Management Letters., vol. 1, no. 2, pp. 46-55, 2023.
- 127. D. A. Al-maaitah, T. Majali, M. Alsoud, and T. A. Al-Maaitah, "The Role Of Leadership Styles On Staffs Job Satisfaction In Public Organizations," J. Contemp. Issues Bus. Gov., vol. 27, no. 1, pp. 772–783, 2021.
- 128. F. B. Said and S. Tripathi, "Epistemology of Digital Journalism Shift in South Global Nations: A Bibliometric Analysis," FMDB Transactions on Sustainable Technoprise Letters, vol. 1, no. 1, pp. 47–60, 2023.
- 129. J. I. Ramos, R. Lacerona, J. M. Nunag, "A Study on Operational Excellence, Work Environment Factors and the Impact to Employee Performance," FMDB Transactions on Sustainable Social Sciences Letters, vol. 1, no. 1, pp. 12–25, 2023.
- 130. Kanaan-Jebna, A., Baharudi, A.S., & Alabdullah, T.T.Y. (2022). Entrepreneurial Orientation, Market Orientation, Managerial Accounting and Manufacturing SMEs Satisfaction. Journal of Accounting Science, 6(1), 1-14.
- 131. M. Suganthi, and J. G. R. Sathiaseelan, "Image Denoising and Feature Extraction Techniques Applied to X-Ray Seed Images for Purity Analysis," FMDB Transactions on Sustainable Health Science Letters, vol. 1, no. 1, pp. 41–53, 2023.
- 132. Mert, "Analyzing the sustainability of the accounting valuation practices in Romania during the adaptation period to the European Union," Revista Argentina de Clínica Psicológica, Vol.30, no.1, pp.787-798, 2021.
- 133. Mert, "Assessment of accounting evaluation practices, a research-based review of Turkey and Romania," Springer Cham, eBook ISBN: 978-3-030-98486-1, Hardcover ISBN 978-3-030-98485-4, https://link.springer.com/book/10.1007/978-3-030-98486-1
- 134. Mert, "Investigation techniques, methods, types, and increasing impact of forensic accounting in digital period," Maliye ve Finans Yazıları (Journal of Finance Letters), no.118, pp.13-32, 2022.
- 135. Mert, "The effects of the qualitative parameters of internal auditing works on the preferences of investment funds' analysts," Economic Alternatives, no.1, pp.60-71, 2021.
- 136. Mohsan, Syed Agha Hassnain; Othman, Nawaf Qasem Hamood; Khan, Muhammad Asghar; Amjad, Hussain; Żywiołek, Justyna (2022): A Comprehensive Review of Micro UAV Charging Techniques. w: Micromachines 13 (6).
- 137. P. Pandit, "On the Context of the Principle of Beneficence: The Problem of Over Demandingness within Utilitarian Theory," FMDB Transactions on Sustainable Social

Journal of Marketing and Emerging Economics

- Sciences Letters, vol. 1, no. 1, pp. 26–42, 2023.
- 138. P.P. Anand, U. K. Kanike, P. Paramasivan, S. S. Rajest, R. Regin, S. S. Priscila, "Embracing Industry 5.0: Pioneering Next-Generation Technology for a Flourishing Human Experience and Societal Advancement," FMDB Transactions on Sustainable Social Sciences Letters, vol. 1, no. 1, pp. 43–55, 2023.
- 139. P.S. Venkateswaran, S. Singh, P. Paramasivan, S. S. Rajest, M. E. Lourens, R. Regin, "A Study on The Influence of Quality of Service on Customer Satisfaction Towards Hotel Industry," FMDB Transactions on Sustainable Social Sciences Letters, vol. 1, no. 1, pp. 1–11, 2023.
- 140. T. A. Al-maaitah, T. Majah, M. Alsoud, and D. A. Al-maaitah, "The Impact of COVID 19 on the Electronic Commerce Users Behavior," J. Contemp. Issues Bus. Gov., vol. 27, no. 1, pp. 784–793, 2021.
- 141. Tucmeanu, Elena Roxana; Tucmeanu, Alin Iulian; Iliescu, Madalina Gabriela; Żywiołek, Justyna; Yousaf, Zahid (2022): Successful Management of IT Projects in Healthcare Institutions after COVID-19: Role of Digital Orientation and Innovation Adaption. w: Healthcare (Basel, Switzerland) 10 (10).
- 142. V. B. Ramu and A. R. Yeruva, "AIOps research innovations, performance impact and challenges faced," Int. J. Syst. Syst. Eng., vol. 13, no. 3, p. 1, 2023.
- 143. Żywiołek, Justyna; Tucmeanu, Elena Roxana; Tucmeanu, Alin Iulian; Isac, Nicoleta; Yousaf, Zahid (2022): Nexus of Transformational Leadership, Employee Adaptiveness, Knowledge Sharing, and Employee Creativity. w: Sustainability 14 (18), s. 11607.