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Customer support & Documentation

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Abstract: customer support & documentation

This study explores the critical role of customer support and documentation processes within the logistics industry, specifically focusing on Riolog Shipping Service Pvt Ltd. The research investigates the importance of accurate and timely documentation in ensuring smooth customer service, shipment processing, and compliance with international trade regulations. It analyzes the challenges faced by the company, including document inaccuracies, delays, and customer communication gaps, and highlights the efficiency of automated systems in improving overall process effectiveness. Additionally, the study evaluates the impact of customer feedback, inter-departmental coordination, and regulatory adherence on the quality of service and customer satisfaction. The findings suggest that a systematic approach to documentation, supported by automation and continuous staff training, is essential for enhancing service quality, reducing operational delays, and fostering strong customer relationships. The research further recommends strategies to streamline processes, minimize errors, and improve compliance to ensure competitive advantage in the logistics sector.

I. INTRODUCTION

In the dynamic and competitive landscape of international logistics, customer support and documentation play a pivotal role in ensuring seamless operations and long-term client satisfaction. As the logistics industry becomes increasingly digitized and customer-centric, companies must not only deliver cargo efficiently but also provide accurate documentation and responsive support throughout the supply chain process. These two functions are closely interlinked and essential for building trust, ensuring legal compliance, and enhancing operational efficiency.

Riolog Shipping Service Pvt. Ltd., a growing name in the logistics sector, recognizes the critical importance of delivering timely, accurate, and transparent support to its clients. The company specializes in offering a range of logistics solutions including freight forwarding, customs clearance, and end-to-end cargo handling. A core part of its service excellence lies in how effectively its customer support and documentation teams work together to meet client expectations and regulatory demands.

This study aims to explore the practices, challenges, and improvement areas related to customer support and documentation at Riolog Shipping Service Pvt. Ltd., providing a comprehensive understanding of how these functions impact overall logistics performance.

Statement of the problem

In the logistics and shipping industry, delays, miscommunication, and documentation errors can lead to serious operational disruptions and customer dissatisfaction. Despite technological advancements, many logistics service providers still face challenges in maintaining clear, accurate, and timely communication with clients—particularly when it comes to shipment documentation and issue resolution.

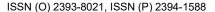
At Riolog Shipping Service Pvt. Ltd., the increasing complexity of international trade, evolving customs regulations, and rising customer expectations have created a pressing need to streamline both customer support and documentation processes. Inconsistent documentation practices, lack of standardized protocols, and gaps in customer communication often result in shipment delays, compliance issues, and strained client relationships.

This study seeks to identify and address the key issues affecting the efficiency of customer support and documentation systems at Riolog, with the goal of enhancing overall service quality and operational reliability.

Primary Objective:

• To assess the effectiveness of customer support and documentation practices at Riolog Shipping Service Pvt. Ltd. and evaluate their impact on service delivery and customer satisfaction.

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Secondary Objectives:

- 1.To understand the existing workflow and structure of the documentation and customer support departments.
- 2.To identify common challenges and bottlenecks in the documentation process.
- 3.To evaluate the responsiveness and problem-solving efficiency of the customer support team.
- 4. To analyze the coordination between customer support and documentation teams.
- 5.To suggest improvements for enhancing operational efficiency, customer satisfaction, and regulatory compliance.

II. REVIEW OF LITERATURE

The roles of customer support and documentation are widely acknowledged as critical components in the logistics and supply chain management industry. Various scholars and industry experts have studied their importance in enhancing customer experience, ensuring operational efficiency, and maintaining regulatory compliance.

Chopra and Meindl (2016) emphasize that information flow and accurate documentation are the backbone of effective supply chain management. They argue that errors in documentation can lead to delays, increased costs, and legal complications, particularly in international trade where customs and compliance regulations are strict.

Christopher (2011) highlights that customer service is a key differentiator in the logistics sector. According to him, customer support goes beyond addressing complaints—it encompasses proactive communication, service reliability, and personalized attention, all of which influence client retention and loyalty.

Branch (2009) focuses on the importance of export documentation in international logistics. He explains that documents such as the bill of lading, commercial invoice, and packing list must be prepared accurately to avoid customs delays and penalties. Mismanagement in documentation not only affects shipping timelines but can also damage the company's reputation.

Mentzer et al. (2001) discuss the concept of integrated logistics, where the synchronization of support functions such as documentation and customer service leads to a more agile and responsive supply chain. They advocate for the use of digital tools and training to streamline these functions.

In the Indian context, Singh and Garg (2018) found that Indian logistics companies often struggle with documentation accuracy and client communication, especially in smaller firms or those without automated systems. Their study suggests that investment in software solutions and employee development can drastically improve performance.

These studies collectively affirm that customer support and documentation are not isolated back-end activities but are central to customer satisfaction and logistics success. For a company like Riolog Shipping Service Pvt. Ltd., which operates in the fast-paced world of freight and international shipping, optimizing these functions is essential for sustainable growth and competitive advantage.

III. RESEARCH METHODOLOGY

The research methodology outlines the systematic approach adopted to study the effectiveness of customer support and documentation processes at Riolog Shipping Service Pvt. Ltd. This study employs a descriptive research design to observe, record, and analyze the existing practices and identify areas for improvement.

Research Design

This study follows a quantitative research design, aiming to understand and analyze the effectiveness of customer support and documentation processes at Riolog Shipping Service Pvt Ltd. It focuses on identifying current practices, challenges, and opportunities for improvement in handling shipping documentation and customer interaction

IV. DATA COLLECTION METHOD

The data for this study is collected using the following methods:

- Primary Data:
- Structured questionnaires distributed to employees involved in customer support and documentation.
- Interviews with selected staff for in-depth insights.
- Secondary Data:
- Company records and reports related to shipping documentation.



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• Relevant literature on logistics, customer service, and document management.

3. Sampling Technique

The study uses purposive sampling, selecting participants who are directly involved in the documentation and customer support functions within the company. This ensures the data is relevant and specific to the research objectives.

4. Sample Size

The sample size for this study is 30 employees, including team members from customer support, documentation, logistics, and compliance departments at Riolog Shipping Service Pvt Ltd.

5. Scope of the Study

- The study is limited to the internal processes and practices at Riolog Shipping Service Pvt Ltd.
- It covers how customer support and documentation are managed, the coordination among departments, and the role of technology in the process.
- The findings aim to suggest improvements in documentation efficiency, customer handling, and regulatory compliance.

Observation of review

The observation review of the study at Riolog Shipping Service Pvt Ltd reveals that customer support and documentation are closely interconnected functions that significantly impact service quality and operational efficiency. Employees handling these functions demonstrate a strong understanding of documentation procedures, but challenges such as delays in document submission, occasional inaccuracies, and limited automation affect workflow efficiency. The observation also highlighted effective inter-departmental communication, though improvements in digital integration and customer guidance are needed. Overall, the company maintains a committed approach to compliance and customer satisfaction, with scope for enhancement through process automation and continuous staff training.

Limitation of the study

1.Limited Scope

The study is restricted to a single company, so findings may not represent the entire logistics industry.

2.Restricted Access to Data

Some internal documents and performance metrics were confidential and not accessible for detailed analysis.

3. Time Constraints

The study was conducted within a short time frame, limiting the depth of research and number of interviews.

4.Sample Size

Only 30 employees were surveyed, which may not fully capture the perspectives of all stakeholders involved.

5.Dependence on Employee Feedback

The study relies heavily on employee responses, which may include personal bias or incomplete information.

Analysis of Customer Support & Documentation

The analysis of customer support and documentation at Riolog Shipping Service Pvt Ltd reveals a well-structured process aimed at ensuring smooth shipment handling and customer satisfaction. The customer support team acts as the first point of contact, effectively guiding clients through document requirements and shipment procedures. Documentation processes are partially digitized, improving speed and accuracy, though some manual tasks still create minor delays. Coordination between departments—especially customer service, operations, and customs compliance—is generally strong, contributing to efficient workflow. However, challenges such as delayed document submissions by clients, limited automation in verification, and changing regulatory requirements create occasional disruptions. Despite this, the staff demonstrates a good understanding of compliance protocols, and most documents are processed without major errors. Overall, the company shows a customer-centric approach with a focus on accuracy, timely communication, and service quality. With further investment in digital tools and continuous training, Riolog Shipping can enhance both efficiency and client satisfaction in its customer support and documentation processes.

Key findings

1. Efficient Coordination

Strong collaboration between customer support, documentation, and logistics teams ensures smooth workflow.

2.Partial Digitization

Some documentation processes are automated, improving speed and accuracy, but manual steps still exist.

3. Compliance Awareness

Employees show good understanding of regulatory requirements, helping maintain accuracy in customs documentation.

4.Customer Guidance Needed

Many customers are unaware of correct documentation procedures, causing delays and rework.

5.Limited Automation



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Manual verification and follow-ups consume time and may lead to human errors.

6.Effective Communication

Regular interaction with clients helps resolve issues quickly and improves service quality.

7. Employee Involvement

The documentation process heavily depends on staff efficiency and coordination for successful execution.

8. Need for Process Improvement

There is scope for enhanced automation, customer education, and faster document processing.

Comparison of review of literature

The review of literature highlights that customer support and documentation are critical components in the logistics and shipping industry, directly influencing operational efficiency and customer satisfaction. Various studies emphasize the role of accurate documentation in reducing shipment delays, ensuring regulatory compliance, and improving communication between logistics providers and clients. In comparison, the findings from Riolog Shipping Service Pvt Ltd align with existing literature, confirming that timely document handling and clear customer guidance are essential. However, unlike some studies that report full digital integration, Riolog still operates with partially manual processes, indicating a gap that presents opportunities for further automation and technological adoption to enhance service quality.

V. CONCLUSION

In conclusion, the study on customer support and documentation at Riolog Shipping Service Pvt Ltd reveals that while the company has established efficient practices with strong inter-departmental coordination and a focus on compliance, there is still room for improvement in automation and customer education. The current system ensures basic efficiency and reliability, but partially manual processes and occasional delays in document handling highlight the need for process upgrades. Enhancing digital systems, training staff, and guiding customers more effectively can significantly boost service quality and operational speed, ultimately strengthening the company's overall performance in the competitive logistics sector.

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