PROJECT REPORT

"A STUDY ON IMPACT OF SERVQUAL MODEL WITH REFERENCE TO SWITCHGEAR AND CONTROL TECHNICS PRIVATE LIMITED"

SUBMITTED BY

SUVITH SHETTY

4AL22BA111

SUBMITTED TO



VISVESVARAYA TECHNOLOGICAL UNIVERSITY, BELAGAVI

In partial fulfilment of the requirements for the award of the degree of

MASTER OF BUSINESS ADMINISTRATION

Under the guidance of

INTERNAL GUIDE:

Dr. Guruprasad pai

Assistant professor

PG Department of Business Administration

EXTERNAL GULDE:

Ms. Gelinta Theres

Senior Executive HR& Admin SCTPL



PG Department of Business Administration

ALVA'S INSTITUTE OF ENGINEERING AND TECHNOLOGY

MIJAR, MOODBIDRI, DK-574225

2023-20224



REF: SCTPL: HR: INT/2024-25

21st May 2024

To, Mr.Suvith Shetty, Student of Alva's Institute of Engineering & Technology (AIET) Mangaluru-574225

Sub: Completion of internship with Switchgear and Control Technics Pvt. Ltd.

This is to certify that "Mr.Suvith Shetty" has successfully completed his internship with Switchgear and Control Technics Pvt. Ltd. from 12th April 2024 to 21st May 2024. The subject on which internship was carried out is on Marketing.

His internship was on Marketing at Switchgear and Control Technics Pvt. Ltd. under the guidance of Ms. Gelinta Theres, Senior Executive-HR &Admin. During the period of his internship with us, he was found to be punctual, hardworking, and inquisitive.

We take this opportunity to wish him a very bright and successful career ahead.

For Switchgear and Control Technics Pvt. Ltd,

Authorised Signators

Harshith Shekar Sh

Director & CFO

CIN No. U40109KA2004PTC033356
Plot No. 152, Bommasandra Industrial Area,
Hosur Road, Anekal Taluk,
Bengaluru-560 099, India.
Tel: +91-080-28023700 (30 Lines)
E-mail: info@switchgear.in
Website:www.switchgear.in



ALVA'S INSTITUTE OF ENGINEERING & TECHNOLOGY

(A Unit of Alva's Education Foundation ®, Moodbidri) Affiliated to Visvesvaraya Technological University, Belagavi Approved by AICTE, New Delhi & Recognised by Government of Karnataka Accredited by NBA (CSE & ECE)

Date: 10/09/2024

CERTIFICATE

This is to certify that Suvith Shetty bearing USN 4AL22BA111, is a bonafide student of Master of Business Administration course of Alva's Institute of Engineering and Technology, Moodbidri for the batch 2022-2024, affiliated to Visvesvaraya Technological University, Belgaum. The Project report on "A study on impact of SERVQUAL model with special reference to Switchgear and control technics private limited" is prepared by him under the guidance of Dr. Guruprasad Pai, Assistant Professor, in partial fulfilment of the requirements for the award of the degree of Master of Business Administration of Visvesvaraya Technological University, Belagavi Karnataka.

Internal Guide

Signature of HOD

Signatur

PG Dept. of Business Administration Live's Institute of Engg. & Technology. Alva's Institute of Engg. & Technology Majur. MOODBIDRI - 574-225, D.K. Mijar - 574225

Viva - Voce Examination

Signature of Internal Examiner (Name & Affiliation)

Signature of External Examiner (Name & Affiliation)

DECLARATION

I Suvith Shetty, bearing hereby declares that the Project Title entitled "A STUDY ON IMPACT OF SERVQUAL MODEL WITH REFERENCE

TO SWITCHGEAR AND CONTROL TECHNICS PRIVATE LIMITED"

is prepared by me under the guidance of **Dr. Guruprasad Pai**, Faculty of MBA Alva's Institute of Engineering and Technology and External Guidance by Ms. Glinta Theres, Senior Executive HR&Admin Switchgear and control Technics

Office Titles, Semoi Executive HR&Admin Switchgear and col

Private Ltd Bangalore.

I also declare that this Project is towards the partial fulfilment of the University regulations for the award of degree of Master of Business Administration by

Visvesvaraya Technological University Belagavi.

I have undergone a summer Project for period of six weeks. I further declare that this Project is based on the original study undertaken by me and has not been submitted for the award of any degree/ diploma from any other

University/Institution.

Place: Mijar

Date: 21/09/2024

Signature of the Student

(Suvith Shetty)

ACKNOWLEDGEMENT

I wish to convey my deep sense of gratitude to my internal guide Asst Prof. Dr. GURUPRASAD PAI, Alva's Institute of Engineering &Technology Department of PG, for having guide me one very aspect right from the beginning of the project report.

I sincerely thank Prof. Priya Sequeira, Head, PG Department of Business Administration, for all her support and encouragement in helping me complete this project report successfully

My thanks to Dr. Peter Fernandes, Principal of Alva's Institute of Engineering & Technology for his whole hearted support in all our endeavour's.

I express my genuine thanks to all the teaching faculties and the support staff of the PG department of Business Administration, Alva's Institute of Engineering & Technology.

I express my deepest thanks to my parents and family members for their active role in my professional development without which my higher studies would have been just a dream.

Finally, I would like to thank my friends for their valuable suggestions, which helped me successfully complete this project report.

Thank you.

Place: Moodbidre Date:

CHAPTER NUMBER	TABLE OF CONTENT	<u>PAGE</u> <u>NUMBER</u>
	EXECUTIVE SUMMARY	
Chapter-1	INTRODUCTION	1
	1.1 Introduction	2
	1.2 Company profile	2-3
	1.3 Vision	3
	1.4 Mission	4
	1.5 Quality policy	4
	1.6 Product and service	4-5
	1.7 Customers information	6
	1.8 Competitors information	6 6-8
	1.9 SWOT analysis	0-8
Chapter-2	CONCEPTUAL BACKGROUND AND	9
	LITERATURE REVIEW	
	2.1 Literature review	10-14
	2.1 Enterature review 2.2 Theoretical background of the study	15-14
	2.2 Theoretical background of the study	15 10
Chapter-3	Research Design	17
	3.1 Objective	18
	3.2 Need for the study	18
	3.3 Research methodology	18
	3.4 Hypotheses	19
	3.5 Chapter scheme	19
	3.6 Limitation	19-20
		20-21
Chapter-4	ANALYSIS AND INTERPREATION	22
	4.1 Results obtained by the using statistical tools	23-25
	4.2 Analysis and interpretation of the Data- collected with	26-46
	relevant tables and graph	20 10
Chapter-5	FINDINGS, CONCULSION AND SUGGESTION	47
	5.1 findings	48
	5.2 suggestions	48-49
	5.3 Recommendations	49-50
	5.4 conclusion	50
	Bibliography	51-52
	Annexure	52-57

List of Table & chart

Table - 4.3	Indicating the age distribution of the respondents	26
Table - 4.4	Revealing the gender breakdown of the survey participants	27
Table - 4.5	Displaying the geographic spread of the survey participants	28
Table - 4.6	Showcasing the effectiveness of the equipment based on user feedback	29
Table - 4.7	Showcasing the company's consistency in meeting delivery deadlines on user feedback	30
Table - 4.8	Indicating the effectiveness of the services provided by the respondents	31
Table - 4.9	Highlighting the company's efficiency in addressing customer service requests and inquiries	32
Table - 4.10	Identifying the crucial aspect of service excellence valued by users	33
Table - 4.11	Showing the level of engagement with support services as reported by users	34
Table - 4.12	Identifying the specific needs and expectations of customers based on their feedback	35
Table - 4.13	Indicating the level of personalized attention respondents receive	36
Table - 4.14	Showcase how users interact with Switchgear service requests.	37
Table - 4.15	Suggesting the feedback from the respondents, I would highly recommend the Switchgear product service to others	38

Table - 4.16	Revealing the respondents' current use of company services compared to	39
	previous periods.	
Table - 4.17	Reflecting the respondents' views on tidiness	40
Table - 4.18	Reflecting the respondents' view on service quality	41
Table - 4.19	Indicate how respondents perceive the overall quality of Switchgear products	42
	and services	
Table - 4.20	Show how respondents view the impact of the recommended changes on	43
	their purchasing decisions	
Table - 4.21	Assess how respondents judge the overall service experience	44
Table - 4.22	Showcase the responsiveness to Switchgear service requests	45
Table - 4.23	Showcase how respondents evaluate our staff's expertise and effectiveness	46
	in enhancing service quality	

EXECUTIVE SUMMARY

This research examines the impact of the **SERVQUAL model** on customer satisfaction at Switchgear and Control Technics Pvt. Ltd. The SERVQUAL model assesses service quality across five key dimensions: **tangibles, reliability, responsiveness, assurance, and empathy**. By evaluating these dimensions, the study identifies areas where the company excels and areas needing improvement in its service delivery.

Tangibility in Switchgear and Control Technics encompasses the physical elements that shape customer perceptions, such as the quality and presentation of switchgear products, the professionalism of customer-facing documentation, and the office environment. These tangible aspects play a crucial role in forming positive first impressions and enhancing perceived service quality.

Reliability is essential for Switchgear and Control Technics, ensuring the consistent delivery of high-quality electrical switchgear products within agreed timelines. By meeting deadlines, minimizing defects, and ensuring accurate technical specifications, the company fosters strong customer trust and satisfaction.

Responsiveness is crucial for Switchgear and Control Technics, as timely handling of technical queries, installation issues, and after-sales support ensures customer satisfaction. Delays can frustrate clients, especially in industries reliant on reliable electrical systems.

Assurance focuses on employee knowledge and courtesy to instill trust in customers. At Switchgear and Control Technics, it's crucial for the workforce to have high technical expertise and effective communication skills to build confidence in product safety and performance.

Empathy in customer service means offering personalized attention and understanding each client's unique needs. For Switchgear and Control Technics, providing tailored solutions instead of standardized products can strengthen client relationships and build loyalty.

The study shows that service quality, measured by the SERVQUAL model, significantly impacts customer satisfaction in the switchgear and control industry. Companies like Switchgear and Control Technics Pvt. Ltd. that prioritize reliable performance and strong customer support are more likely to build long-term loyalty. Enhancing responsiveness and empathy can improve customer experiences, leading to higher satisfaction and a competitive edge in the demanding electrical equipment market.