Review of Literature on Factors Affecting Long-Term Business-to-Business Relationship – A Special Reference to Micro Manufacturing Units

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ABSTRACT

Purpose: By methodically synthesizing the body of knowledge on business-to-business (B2B) relationships and the long-term factors affecting these relationships, this research article aims to contribute predictions to future trends.

Design: The areas that required additional research were identified using a systematic review of the literature and textual analysis of keywords and abstracts. Additionally, convenience sampling was used in the article's analysis, collection of secondary data from reliable sources, analysis, evaluation, writing, and publication of the understanding.

Findings: This illustrative abstract map results from the review and shows the organizational level B2B relationship factors. The review highlighted the significance of additional research in B2B relationships, particularly in small manufacturing companies. Even though there have been numerous studies on the variables influencing business-to-business relationships, there is still room for more research into how enterprise attitudes toward service quality affect the development and maintenance of B2B relationships.

Originality/Value: To the best of our knowledge, it also offers a review of the literature on the factors influencing B2B relationships, explains the exogenous and endogenous factors, and suggests a concept map. The study adds to the growing body of knowledge on business-to-business relationships.

Paper Type: Review Paper.

Keywords: Long-term B2B Relationship, Micromanufacturing units, Service Quality, Profit, SWOC Analysis

1. INTRODUCTION:

India is regarded as an emerging market in the context of the global economy. India was one of the BRIC nations that was most well-known in the early 1990s. With its business, innovation, and practices used, India's business environment can be viewed as vast. For the past few decades, B2B marketers in India have experienced a rapid rise in competition in the business environment. This encourages Indian businesses to obtain ISO certifications in order to grow. The other additional initiatives were taken into consideration and made mandatory after globalization. According to the study, 40% to 60% of the annual GDP in the area of B2B buying and selling is unaccounted for, making India one of the most corrupt nations. Due to India's widespread corruption, new methods and ideas have emerged.

Business-to-business (B2B) markets have undergone a paradigm shift that favours behavioural theory over purely economic factors in B2B strategic planning. The seller-buyer relationship is heavily valued in the business-to-business market. The marketing of relationships. This means that B2B marketers must evaluate the values that their potential clients hold dear and base connections on these values in order to develop client relationships and brand recognition (LaPlaca, P., & da Silva, R. V. (2016). [1])

Not all service brands are classified as business-to-consumer. Instead, many newly forming businesses in the service industries are those that engage in business-to-business sales of their services. (B2B) (Smith, M. (2021). [2]).

The Indian manufacturing system depends heavily on micro, small, and medium-sized enterprises (MSME). Outsourcing in manufacturing can range from 20% to 90%. How much this sector contributes to India's economy, employment, domestic consumption, and social cohesion is impressive. Additionally, the focus of government agencies has dramatically increased in recent years. Large manufacturing companies must build long-lasting relationships with the MSME sector in order to understand its challenges and act as a strategic partner. Large-scale manufacturers have a moral responsibility to support the growth of this MSME sector in order to advance the country's economic and industrial development.

On July 1st, 2020, MSMEs went into effect. They later became a third of 1.2 billion people, directly contributing 45% to manufacturing output and 40% to exports. Contrarily, West Bengal and Uttar Pradesh, which have higher concentrations of MSMEs in the micro manufacturing sector in India, will have 89.64 and 88.41, respectively, while Karnataka has a moderate concentration, with 38.25 as of 2020–2022. As of Karnataka, more micro manufacturing businesses are situated in Bengaluru, Dharwad, and Mysore, as well as more micro-units, which are registered from April 2019 to March 2022. This has led to socioeconomic growth and an increase in employment opportunities. The factors influencing long-term and B2B relationships have been the subject of numerous studies [3].

Internal marketing and service quality: While service training affects service quality in domestic operations as well, it is more pronounced in international operations. Because internal marketing incorporates pre-existing organizational approaches used to monitor service quality, it has a greater impact on domestic operations than on international operations. The nature of the operations has no bearing on the empowerment's beneficial effect on service quality, but its moderating impact on service quality has significant managerial implications (Pomirleanu, N., et al. (2016). [4]). Issues involving credit and equity capital to be aware of the many issues facing the MSME sector. Understanding the many government initiatives taken in this direction (Patnaik, B. C. M., Satpathy, I., & Rachayeeta, P. (2016). [5]). Customer dedication: It revealed that despite acknowledging the benefits of ICT-enabled services that add value, participants were hesitant to give the service provider a proportionate amount of their increased dedication. The survey found that respondents who admitted to being willing to make more commitments gave CRM services an above-average rating for value addition (Paguio, R., & Ali, S. (2011). [6]). Technical context, organizational context, and environmental context: It was discovered that there was a strong positive correlation between these three contexts and that they can all have a positive impact on how widely B2BEC is adopted. It proved that different factors from various adoption levels had an effect on each level of e-commerce adoption. According to the analytical results of multiple linear regression analysis, there is a favourable correlation between the adoption level and elements of the TOE context. Through P-value of the results, it was further confirmed that there is a significant relationship between elements of the technological, organizational, and environmental (TOE) context and the degree of e-commerce adoption. The implementation includes looking at productivity and barriers to maintaining the standards in the companies (Hawaldar, I. T., et al. (2022). [7]).

2. OBJECTIVES:

The specific objectives of the review study are as follows:

- (1) Knowing the current status in the identified area through a systematic review.
- (2) To predict the desired status in the identified area.
- (3) To find the research Gap in identified Area.
- (4) To identify various research agendas.
- (5) To analyse and evaluate these identified research agendas.
- (6) To choose a suitable research agenda.
- (7) To analyse the chosen research agenda systematically using SWOC analysis framework.
- (8) To finalize the research problem and research topic for further scholarly research.

3. METHODOLOGY:

Using a historical literature review methodology, a thorough face -to-face survey and analysis of the body of literature on business-to-business relationships are conducted assembling secondary information from reliable sources and academic publications; analysing, assessing, writing, and publishing the understanding.

4. RELATED RESEARCH WORK:

The Google Scholar search engine, journals with the keywords Micro manufacturing industry, long-term B2B Relationship, Sustainability, SWOC Analysis, are used to review the existing works. The study's chosen time frame is from 2000 to 2022.

Table 1: Related research work B2B Relationship focus and contribution

S. No.	Focus	Contribution	References
1	Customer	Customer loyalty is significantly	Allen & Phillips,
	satisfaction	influenced by customer satisfaction as a	(2000). [8]
		substitute for customer relationships for	
		repurchase recommendations and	
		strategic competence, rather than just by	
		excellent service delivery through its	
		impact on quality perception.	
2	B2B Relationship	Marketers may maintain positive	Tellefsen, (2002).
		relationships with purchasing managers	[9]
		by offering reward packages. This is	
		significant because purchasing managers	
		will forge closer ties with vendors who	
		can more effectively satisfy both their	
		own organizational and personal needs	
		as well as those of the purchasing firm.	
3	Building	Building the scorecard for B2B-RP that	
	Relationships	will be displayed in periodic reports.	Lages, et al., (2005).
		Both the B2B-RP Scale and B2B-RP	[10]
		Scorecard can be utilized on a regular	
		basis to plan, manage, control, and	
		improve B2B partnerships.	
4	Customer loyalty	Out of the four relationship quality	Rauyruen & Miller
		traits, only contentment and perceived	(2007). [11]
		service quality have an effect on	
		behavioral loyalty (purchase intentions).	
		The results demonstrate that the	
		organization's level of relationship	
		quality will have an impact on customer	
		loyalty.	
5	Relationship	The study examines the role of	Kim, (2014). [12]
	quality	relationship quality in mediating the	
		links between dynamic ability and	
		relationship continuity as well as	
		between WOM knowledge and	
		relationship continuity.	
6	Relationship	The results show that consumers in	
	Commitment	Brazil and other relation-based EMs	Graca et al., (2016).
		give psychological aspects of a	[13]
		partnership more weight than consumers	
		in the United States.	

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7	Sustainability	The results showed that value-oriented	Johnson et al.,
		characteristics of businesses, like	(2018). [14]
		family-run firms and a commitment to	
		sustainability, have an impact on these	
		activities rather than showing that one	
		particular customer segment has a	
		greater impact.	
8	Manage business	The global coronavirus outbreak is	Johnston, (2020).
	operations	reportedly having terrible effects on the	[15]
		majority of B2B companies, according	
		to the study's findings. As a result of the	
		revenue decline that results in	
		organizational issues both internally and	
		externally, a new strategy is required to	
		manage business operations.	
9	Word of mouth	The findings show that word-of-mouth	
	communication	marketing, in particular, has a significant	Hawaldar et al.,
		impact on the growth of a brand's	(2022). [7]
		reputation as it spreads across social	
		media platforms, and that digital media	
		significantly impacts sales.	
10	Consumer trust	Customer confidence in relationship	Mara & Hutabarat
		maintenance.	(2022). [16]

Table 2: Related research work B2B Relationship focus and contribution

S. No.	Focus	Contribution	References
11	National Institutional	Academic, student, teacher, administrative, and infrastructure	Aithal. P. S. (2016). [17]
	Ranking	worries are all valid concerns. Issues	[17]
	Systems	with learning resources, concerns about	
		stakeholders, and stakeholder issues	
12	Acceptance of	Duration of the sales cycles, even little	Bradford, et al.,
	B2B	increases in sales lead conversion	(2016). [18]
		performance result in increased levels of	
		revenue and profitability.	
13	Customer	Consumer loyalty is more influenced by	Samudro, A., et al.,
	Loyalty is	customer commitment and satisfaction	(2019). [19]
	affected by	than by changing prices.	
	Commitment,		
	Satisfaction, and		
	Cost		
	Fluctuations		
14	Methodical	Ineffective leadership is the origin of	Ross, A., et al.,
	analysis of	70% of change initiatives.	(2007). [20]
	literature on	With weak long-term leadership, all	
	B2B	transformation programmes fail.	
	Relationship		
15	Revitalizing	The MSME sector is struggling to	Jha, S. K., & Kumar,
	MSME Sector in	survive because there are a lot of unpaid	A. (2020). [21]
	India	bills at the state and federal	
		governments, public sector	
		organizations, and large private	
		businesses.	

		The signature Control of MCME and a signature	
		The situation facing the MSME sector is	
		likely to have disastrous effects on all	
		parties involved.	
16	Entrepreneurs	The repayment performance of the	Siddiqui, M. A.
	Characteristics	business will be negatively impacted by	(2017). [22]
	on Loan	the entrepreneur's lack of entrepreneurial	
	Repayment	competencies, the co-founders' lack of	
		ability and skills, and the entrepreneur's	
		lack of a proper education. The	
		borrower's proper education level has a	
		favourable effect on their ability to make	
		payments.	
17	Collaborative	To examine and comprehend the	Ronchi, S. (2011).
1,	Markets	primary effects of Internet adoption on	[23]
	Warkets	relationships throughout the supply	[23]
		chain and to gauge its impact on	
		interactions between customers and	
		suppliers, the impact of Internet usage	
1.0	T., 1.1.4. 1	on markets and vertical partnerships.	Dalam D. I. adal
18	Indebtedness	It advances the evaluation of	Baker, B. L., et al.,
	and Gratitude	reciprocity's dominant position in	(2018). [24]
		commercial exchange by offering a	
		more nuanced perspective on the factors	
		motivating reciprocal behaviors,	
		revealing a number of normative	
		repercussions for upcoming theory	
		advancement and managerial approach.	
		It concludes that not all feelings brought	
		on by receiving material benefits are the	
		same.	
19	E-commerce	1. The results showed that there was a	
	adoption and	significant positive relationship between	
	organizational	the variables. The degree of B2BEC	Korala., et al., (2021).
	growth	adoption and the technological,	[25]
		organizational, and environmental	
		contexts.	
		2. Results showed that different factors	
		from various levels of adoption had an	
		impact on each level of e-commerce	
		adoption.	
		3. When putting the research findings	
		into practice, the researcher found that	
		businesses looked at productivity and	
		obstacles to meeting standards in order	
		to achieve operational performance.	
20	Role of online	1. confirm earlier research even after	Pavlou, P. A. (2002).
	B2B	removing the direct impact of all	[26]
	marketplaces on	structural guarantees.	
	trust formation	2. By demonstrating feedback systems	
		have the power to increase trust among	
		all sellers.	
		3. From a managerial standpoint, the	
		design of online B2B marketplaces	
		could make use of the study's findings to	
<u> </u>		cours make use of the study's infulligs to	<u>l</u>

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enhance the structural mechanisms that	
foster trust in order to support a	
trustworthy trading environment overall.	
4. Continuity and both dimensions of	
trust ought to be positively correlated.	

Table 3: Rela	ated research work B2B I	Relationship focus and contribution	
S. No.	Focus	Contribution	References
21	Executives with customer experience	1. According to research, ECE presence may be less effective if the customer resources it offers are not uncommon. 2. B2B companies should pay close attention to our findings. For businesses whose sales are largely dependent on a small group of clients, customer orientation and knowledge are crucial. 3. Findings suggest that a company's board of directors should take stronger governance standards into consideration in order to lessen a CEO's influence.	Feng, C., et al. (2021). [27]
22	Trust in market turbulence	1. Relying on just one kind of trust is a risky tactic because it leaves businesses open to competition that benefits from both kinds of trust in customer relationships. 2. It shows that establishing personal trust in addition to business trust can give a company's clientele a competitive edge. 3. The value of business relationships, according to the literature, personal trust is present and influences crucial customer outcomes like loyalty, relationship satisfaction, and revenue. 4. A mix of professional and personal trust would be detrimental to output.	Mangus, S., et al. (2018). [28]
23	Illusion of Objectivity	1. By sharing knowledge that can help businesses improve their online visibility to attract more technologically savvy clients and manage supplier-client relationships, you will contribute to the body of knowledge in B2B marketing. 2. Our findings add to the information processing theory by providing more examples of how careful reasoning can both foster objectivity (as in loyalty and creativity) and strengthen the power	Krijestorac, H., et al. (2021). [29]

		of heuristics (as in brand and peer	
		opinions) in decision-making.	
24	Formation of		Vomulainan U at
24	collective value	1. At both the episodic and relational	Komulainen, H., et
		levels of the case relationship, the	al. [30]
	experience	main findings focused on objectives	
		and strategies for facilitating the	
		formation of a group's unified values	
		experience.	
		2. According to the research, the	
		development of collective value	
		experiences occurs at two	
		interconnected yet distinct levels of	
		episodes and relationships.	
		3. The study's findings, starting with	
		a description of personal value	
		expectations and moving on to how	
		the buying center under investigation	
		can create a community-wide value	
		experience.	
25	Trade Credit	Inventory, leverage, cash flows, and	Banerjee, S., et al.
		profit margin of the supplier firm	(2004). [31]
		have an impact on accounts payable	(= 0 0 1/0 [0 -]
		and receivable in a way that is	
		primarily consistent with the	
		financing advantage, price	
		discrimination, and transaction cost	
		theories.	
26	Long-term firm value,	1. There is no proof that the value of	Cremers, K. M., et
20	revisited	the firm is negatively impacted by	al. (2017). [32]
	10 (151000	staggered boards, either strongly or	wii (2017). [62]
		over time.	
		2. In addition, the second half of our	
		time period—the 1996–2015 sub-	
		period—is what determines our	
		results, while the first half, the 1978–	
		1995 sub-period, is what determines	
		them is largely irrelevant.	
		3. Taken together, these results refute	
		the entrenchment theory and	
		demonstrate It is difficult to draw any	
		broad generalizations about how	
		staggered boards affect firm value	
		because of the variable effects that	
		staggered boards have over time and	
27	Managing Customer	across firms.	Mittal V at al
41	Managing Customer Value	1. Concerning overall customer	Mittal, V., et al.,
	v aluc	value, the top four aspects of the	(2014). [33]
		customer experience were project	
		delivery, brand equity, technical	
		issues, and sales team issues.	
		2. The impact of technical issues on	
		general customer values caught	
		management off guard.	

		I =	
		3. The biggest factors influencing	
		customer value were the sales team	
		and project delivery.	
		4. Branding was more of a problem	
20		for the business-to-consumer market.	FI G . 1
28	Long-term	1. It's possible that the companies	Flammer, C., et al.,
	orientation create	closest to the discontinuity don't	(2017). [34]
	value	represent the companies farther away	
		from it, which could reduce our	
		results' external validity and affect	
		how well they apply to companies	
		without activist shareholders.	
		2. The "internal versus external	
		validity" trade-off that frequently	
		occurs when using the RDD	
		methodology has an effect on our	
		results.	
		3. Although businesses benefit from	
		long-term incentives, this does not	
		imply that rewards for quick action	
		are less valuable.	
29	Customer solutions	1. Options are linked to higher	Worm, S., et al.
	prioritized	returns on sales	(2017). [35]
		2. In addition, the results of the	
		contingency effects ("when") indicate	
		that Sales capability, technology	
		intensity, and buyer power are	
		examples of firm- and industry-level	
		factors that can moderate the	
		relationship between solutions and	
		profitability.	
		3. Our results support the RBT	
		perspective that solutions are more	
		successful in particular markets and	
		that certain capabilities must be met	
		in order for solutions to be profitable.	
		4. Third, by elaborating on the	
		underlying mechanisms connecting	
		solutions to financial outcomes—	
		specifically, cost-effectiveness and	
		customer retention—we broaden the	
		nomological net of the existing	
		theory on customer solutions in B2B	
		marketing and marketing strategy.	
30	Component supplier	1. It participates in developing	Worm, S., &
	branding on	marketing with a contingency	Srivastava, R. K.
	profitability	perspective, which looks at the	(2014). [36]
		environmental factors that influence	
		how well marketing tools and	
		market-based assets perform	
		financially.	
		2. The results assist B2B marketers in	
		CS firms in deciding whether CS	
		branding is a wise use of their	
		branding is a wise use of their	

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available resources in their particular	
situation.	
3. Findings should assist B2B	
marketers in better comprehending	
and communicating to senior	
management the value of their	
branding initiatives.	

Table 4: Rela	ated research work B2B I	Relationship focus and contribution	
S. No.	Focus	Contribution	References
31	Salesperson trust overestimation on customer satisfaction	1. Salesperson trust overestimation highlights the circumstances that could promote the expansion and development of these connections and pose an even greater threat to the performance of the dyad and the firm. 2. Salespeople pay less attention to accounts they believe are favorable toward them, and they discover a negative correlation between relationship-building efforts and overestimation of a customer's commitment by a salesperson to the relationship. 3. It is important to regularly and continuously monitor customer accounts in order to avoid the unfavorable effects of misaligned trust perceptions. 4. It shows the effects of excessive trust outside the buyer- seller dyad, extending current research that examines the effects of perceptual discrepancies between buyers and sellers.	Mangus, S., et al. (2023). [37]
32	VC-entrepreneur relationships	1. According to our research, early-stage relationships are characterized by an asymmetrical level of trust, with entrepreneurs having more faith in venture capitalists than vice versa. 2. According to our research, it can be challenging for partners in a B2B setting to establish a symmetrically trustful relationship, particularly in emerging markets. 3. Our results highlight the multidimensionality and dynamic nature of trust. 4. The results provide a thorough understanding of trust based on	Panda, S., et al. (2020). [38]

		processes, including calculating	
		and informed trust as well as	
		distrust.	
		5. Early-stage relationships with	
		asymmetric trust call into	
		question the symmetry in dyadic	
		relationships of trust. It responds	
		to demands investigation into	
		trust inequalities in various	
33	Communication	contexts.	Murphy M & Cochi
33	Communication,	1. The findings indicate that personal communication has a	Murphy, M., & Sashi, C. M. (2018). [39]
	interactivity, and satisfaction	weaker favorable correlation with	C. M. (2018). [39]
	Satisfaction	rationality than digital	
		communication, dyadic contact,	
		social interaction, and reciprocal	
		feedback have a stronger positive	
		association.	
		2. Social interaction is important	
		in a relationship between	
		organizations.	
		3. Our research makes it possible	
		for managers to choose the best	
		communication channel and	
		message for a specific influence	
		strategy.	
34	Customer Satisfaction	1. According to the results, there	Muhamad, E. A., et al.
	on Buyer Engagement	is an increase in perceived value,	[40]
		and adopting new technology can	
		boost customer satisfaction by	
		increasing buyer engagement by	
		adjusting for value orientation	
		level.	
		2. This research has helped	
		companies that offer e-	
		marketplace B2B services in	
		Indonesia understand how to	
		improve customer satisfaction	
		both theoretically and practically.	*****
35	Service recovery	Results from the SRP study as	Hübner, D., et al.
	paradox	well as service failure in business-	(2018). [41]
		to-business and business-to-	
		consumer settings are both	
		consulted in this study. (1) The characteristics of the	
		service failure and the	
		characteristics of the service	
		recovery determine the likelihood	
		of eliciting the SRP in a B2B	
		setting.	
		Boundary spanners' subjective	
		impressions of each other. It	
		mitigates one of the primary	
		shortcomings of qualitative	
L	i		

		research. Our study suggests that	
		for service failures to result in	
		business client action, they must	
		transcend the "zone of	
		indifference".	
36	Digital media	Senior executives continue to use	Krings, W., et al.
	optimization	digital media sparingly due to the	(2021). [42]
		perceived lack of benefits. It will	
		fill in the knowledge gaps,	
		address the open questions in the	
		research, and be especially useful	
		to practitioners. The cross-	
		functional findings suggest that	
		using digital media speeds up key	
		business processes, whether this	
		refers to business development,	
		marketing, and sales from the	
		vendor and third-party	
		perspective or procurement and	
		purchasing cycles from the buyer	
27	T 1	side and business development.	G 1 1, 17 0
37	Long-term buyer-	1. The outcomes confirmed the	Sombultawee, K., &
	supplier relationships	success of the integrative system	Pasunon, P. (2021).
		and supplier.	[43]
		2. The results of this study do	
		provide evidence for the	
		significance of SQ in the	
		development of a long-term	
38	Brand Performance	buyer-supplier relationship. The negative correlation between	Iyer, P., et al. (2019).
36	Drand I errormance	undifferentiation strategy and	[44]
		brand performance, as well as the	[44]
		absence of any relationship	
		between design-based	
		differentiation and brand	
		performance. The study adds to	
		our understanding of positioning	
		through analysis and a focus on	
		processes.	
39	Green Marketing	Confirm that managers indirectly	Fraj, E., et al., (2013).
	8	play a key role in the creation and	[45]
		development of green marketing	. ,
		strategies by integrating	
		environmental values into	
		organizational culture.	
		Additionally, they demonstrate	
		how internal-focused behaviors	
		have an indirect influence on	
		financial results by improving the	
		environmental performance of the	
		company, whereas market-	
		focused behaviors have a direct	
		impact on economic performance.	

		Top executives do their best to	
		create an environment where	
		environmental responsibility is	
		valued internally, even though	
		they are not directly involved in	
		the development and	
		implementation of GMS. Process-	
		oriented GMS indirectly, rather	
		than directly, affects businesses'	
		financial performance through	
		environmental performance.	
		Managers of B2B organizations	
		should be aware that in order for	
		businesses to benefit from the	
		"greening" of the supply chain,	
		they must adopt GMS.	
40	Open Innovation	The results demonstrate that	Markovic, S., et al.
		SMEs have embraced new	(2021). [46]
		business partnerships with rivals	
		and customers and have adopted a	
		collaborative mindset as opposed	
		to the conventionally competitive	
		approach to conducting business	
		in emerging markets.	
L		in chiciging markets.	

Table 5: Related research work B2B Relationship focus and contribution

			References
S. No. 41	Focus Flipped side of customer perceived value	Contribution Using digital technology in the business-to-business setting can produce a variety of results depending on the aspects of service quality. Our findings suggest that when businesses offer their clients high-quality outcomes and environments, digital technology improves customer perception of value. In fact, if businesses do not balance their service quality provision with the application of technology, using digital technology could have the opposite effect on how customers perceive value. Our findings indicate that using technology does not	References Nguyen, N. X., et al. (2020). [47]
		always result in higher perceived value by customers.	
42	Functions of Services	According to the research's findings, social, emotional, and functional benefits are all distinct from one another and each has a statistically significant correlation with customer satisfaction in the context of B2B services.	Candi, M., & Kahn, K. B. (2016). [48]

		Particularly noteworthy are the	
		findings that reveal distinct	
		relationships between customer	
		satisfaction and functional,	
		emotional, and social benefits.	
		According to research, choosing B2B	
		services is primarily driven by	
42	Fd: 1 1 1	performance and functionality.	TT TT 4 1
43	Ethical value and	The results demonstrate how ethical	Hyun, H., et al.
	climate	concerns, such as ethical climate and	(2021). [49]
		ethical values, affect salespeople's job	
		satisfaction. Findings showed that	
		customer satisfaction is a crucial	
		element in the B2B context.	G 1 1 5 1
44	Logistics service	The study highlights and discusses	Gaudenzi, B., et al.
	quality	how various LSQ constructs	(2020). [50]
		contribute to high customer	
		satisfaction through different	
		configurations as it explains how	
		seven LSQ dimensions affect	
		customer satisfaction.	
		Our findings demonstrate that, in the	
		context of business-to-business	
		transactions, the logistics quality	
		dimension by itself is sufficient to	
		generate a high level of customer	
		satisfaction. These findings may help	
		businesses meet the challenge of	
		ensuring that customers are satisfied	
		by using a micro-segmentation	
		strategy.	
45	Role of Emotions	The results of this study suggest that	Pandey, S. K., &
		feelings have an impact on business-	Mookerjee, A.
		to-business decision-making.	(2018). [51]
		Additionally, it was discovered that	
		every construct that study	
		participants elicited could be	
		connected to the customer experience	
		dimensions suggested in the customer	
		experience model for B2B.	
		Marketers can plan their offerings so	
		that they strike the right emotional	
		chord with customers using the	
		research's findings, which include	
		previously understudied aspects of	
		the customer experience.	
46	Psychological	Our findings are based on the SET	Gillani, A., et al.,
	contract breach	perspective and concentrate on the	(2021). [52]
		reciprocity and mutual exchange	
		components of B2B relationships,	
		that opportunistic behaviors, which	
		could damage a B2B relationship, are	
		caused by taking advantage of the	
•	•	<u> </u>	

		other party for one's own gain and	
		withholding information.	
47	CRM Concept	In a CRM-type relationship, buyers and sellers make a "commitment to long-term mutually beneficial collaboration".	Wilson, R. D. (2006). [53]
48	Loyalty-Cooperation behaviour	A firm's specific asset investment in a dyadic B2B relationship is positively correlated with a firm's loyalty behavior toward its partner.	Wu, L. Y., et al., (2015). [54]
49	Social media influence on sales performance	It demonstrates how social media positively affects relationship sales performance and sales processes (creating opportunities and relationship management). According to research, more than 75% of business technology decision-makers use social media to find out what people think about particular products and services.	Rodriguez, M., et al., (2012). [55]
50	Modelling value co- creation	VcC acts as the foundation for both Trust and, to a lesser extent, Commitment in business-to-business (B2B) interactions. It also positively affects social satisfaction, which in turn positively affects economic satisfaction. Because they demonstrate how B2B relationships can grow over time and exhibit noncompetitive inertia, the study's findings are particularly relevant to traditional industries with established SMEs.	Sales-Vivó, V., et al., (2020). [56]

All the factors that will affect business-to-business relationships are covered in this section. Relationship marketing theory has always had a wide range of applications, with service experience having a greater advantage over service quality in terms of retaining customers/buyers. Long-term business-to-business relationships depend greatly on pricing decisions that have an impact on service, word-of-mouth marketing, and customer loyalty. E-commerce, indebtedness, and gratitude build a new platform for business-to-business markets.

Relationships are maintained by levels of trust and the development of shared values. Many changes are made in business, such as the use of trade credit and reliance on component suppliers, which have an effect on productivity. Service recovery is a difficult task for the business to recover from, and occasionally it gets out of hand. using digital technology to keep the value that the customer perceives. The psychological maintenance of business customers. Issues of MSMEs, their development, and government schemes adopted are given priority.

The Current Status: The current research study is more concerned with economic factors like pricing, social factor as CSR activity. The majority of research studies are conducted on issues pertaining to MSMEs, their growth and development, as well as service experience, word-of-mouth marketing, customer loyalty, and psychological breach of contract; to address the issues facing MSMEs through effective government support channels. More research on the B2B service experience may be able to connect it to financial outcomes.

5. NEW RELATED ISSUES BASED ON CURRENT STATUS:

Many works of literature have identified the major intrinsic and extrinsic factors influence the long term B2B Relationship. Provide strong evidence to back up the theory. Customer satisfaction benefits from the quality of the service. Satisfaction was directly influenced by value and was encounter-specific. The quality of a service is largely determined by its dependability and responsiveness. Positive word-of-mouth (PWOM) intention and behavior are positively influenced by product involvement and tie strength, and they are also positively influenced by the interaction between product involvement and perceived risk. It will help Indian life insurance companies who want to enhance their business practices (Kavitha, H., & Gopinath, R. (2020). [57]).

Important asymmetric reference price effects, i.e., how price "losses" outweigh price "gains," but how slowly buyers can adjust to losses, demonstrate how pricing decisions can affect the transition between these two states over time. Strong relationships simplify the purchasing process and provide protection from unfavorable economic conditions. This study gives B2B sellers a thorough framework for making decisions that will help them manage their customer base through dynamic price targeting (Zhang, J. Z., et al., (2014). [58]).

To assess the MSMEs sector's overall growth and development in India. To identify the major issues the MSMEs sector is facing and to research the prospects for MSMEs in the future to investigate governmental efforts to revive MSMEs (Zanjurne, P. (2018). [59]).

Increased output, employment, and support for MSMEs' exports in India. Important issues facing the MSMEs sector, performance of MSMEs in India and prospects for the future. The working group on MSMEs made major recommendations for initiatives by the GoI government to revitalize the MSMEs sector (Dey, S. K. (2014). [60]).

It highlights the importance of customer service in a business-to-business setting by demonstrating that service experience has a greater impact on satisfaction and perceived value than service quality. The findings indicate that, compared to customer perceptions of service quality, customer service experiences have a stronger positive impact on immediate outcomes. Instead of downplaying the significance of service quality, findings only highlight the relative stronger effects of service experience on satisfaction and perceived value, emphasizing the role of customer service in generating favorable long-term effects like loyalty and word-of-mouth (WOM). (Roy, S., Sreejesh, S., & Bhatia, S. (2019). [61]).

It demonstrates that competitive intensity moderates the relationship between risk and brand sensitivity, with lower competitive intensity showing a stronger linear (negative) and quadratic (positive) effect. The findings of the study unequivocally show that this is not the case; B2B brand-building in low-risk circumstances has a clear payoff. We find evidence for the "IBM effect" and support the idea that risk perceptions should be increased rather than decreased by managers of powerful brands. It provides some understanding of suitable product development and marketing strategies for various products. (1) Simplifying the decision-making process by enhancing brand awareness and highlighting the importance of segmentation and targeting strategies should be one of the goals of managers of strong brands (Brown, B. P., et al., (2011). [62]).

This study confirms the beneficial effects of gamification on a number of critical aspects of an information system's success, including information quality, enhanced use, and user satisfaction, as well as the materialization of net benefits for the user and the organization. It is based on the strict application of canonical AR design. Additionally, it provides a deeper understanding of the psychological mechanisms that underlie this effect. The increased user satisfaction and obvious benefits felt at the user, manager, and organizational levels serve as examples of the real effects of gamification on information systems. This study has also shown how erratic gamification's effects can be. When the gamification trigger is removed, the effects on increased use seem to disappear, but the impact on enjoyment lasts. (Coatalem, A. (2017), [63]).

The studies show that determining how commitment affects termination likelihood involves combining all three processes. It implies that there are three distinct pathways through which investments in increasing commitment play a crucial part in maintaining a business relationship (Tsiros, M., et al., (2009) [64]).

5.1 Desired Solution & Current Status:

The investigation of factors that affect the standard of banking services and how they affect consumer behavior, including recommendations, complaints, switching, and loyalty. to find out if relationship

dynamics caused by price are different from those caused by other marketing strategies. Using a hierarchical analysis at team and leader effects in personal and cross-cultural contexts, or in service settings, creation of jobs, prioritize customer satisfaction, reduce regional imbalance, promote export, and draw in foreign investment, to resolve MSMEs' problems through appropriate government support channels. More study of the B2B service experience could establish a link between the latter and monetary results. New information and communication technologies support business-to-business relationships and the relative value of brands in various situations.

6. RESEARCH GAP:

Farmers are now the main source of raw materials for business-to-business relationships. However, due to commercialization, farmers are switching from growing coconuts to growing aracanuts, which is causing coconut businesses to reconsider their strategies and their attitudes toward maintaining business-to-business relationships between industrial buyers and suppliers.

7. RESEARCH AGENDA:

RQ1. Based on the literature already in existence, what are the main variables influencing long-term B2B relationships?

RQ2. What are the views of a select group of micro manufacturing businesses in the Indian state of Karnataka's Tumkur district toward long-term B2B relationships?

RQ3. What is the noteworthy stance of a select group of micro manufacturing businesses in the Indian state of Karnataka's Tumkur district toward long-term B2B relationships?

RQ4. What kind of strategies can Micro Manufacturing companies use to maintain long-term B2B relationships?

8. ANALYSIS OF RESEARCH AGENDA:

RQ1:

- Customer perceptions of service quality can be summed up as the difference between what they expect and what they actually receive. Studies show that important characteristics of a high-quality service include tangibility, dependability, responsiveness, assurance, and empathy [57].
- Profit: Kirzner claims that theoretical schemes offer opportunities for profit because people are ignorant of one another's plans. These opportunities will exist even if all buyers and sellers trade at the same disequilibrium price, but typically, people will charge different prices for the same good because they are unaware of other people's plans.
- Equity capital: equity can lead to lower contracting costs in product market relationships or can lower the costs of monitoring agreements.
- Relationship Quality: empirically found that relationship quality comprised trust, commitment and satisfaction.
- Relationship Marketing: As managers and researchers notice that better relationships have a significant impact on business performance, the marketing trend towards a better understanding of relationship development with business partners continues to grow.
- Segmental Communication Price- quality: In today's business environment, companies need to concentrate more on marketing and customer relations.
- Customer Perceived Value: Customers in particular will be able to assess the value of digital technology in terms of perceived advantages over disadvantages.

RQ2: A buyer-seller relationship goes through five stages as it develops. These are the first-stage, initial-stage, long-term-stage, and final-stage phases.

- 21% of manufacturing marketers have a formally documented content strategy.
- In 60% of industrial companies, someone is in charge of the content marketing strategy.
- 70% of manufacturers' marketers have created more content in the last year.

- There are 13 different content marketing techniques used on average by manufacturing marketers.
- Live events and videos, in the opinion of manufacturing marketers, are their two most effective tactics
- The social media platform that manufacturing marketers say they use the most frequently to share content is YouTube.
- LinkedIn and YouTube are considered to be the most successful social media platforms by manufacturers' marketing.
- Brand recognition is the main goal of content marketing for manufacturing marketers' organizations, producers of marketers [65].
- In the current environment of globalization, it has been noted that small and medium-sized enterprises (SMEs) and micro enterprises in particular need to improve in the areas of management, marketing, product diversification, infrastructural development, and technological advancement. Additionally, moving from a region with slow growth to one with high growth may be necessary for new small and medium-sized businesses, as well as forming strategic alliances with businesspeople from nearby nations. A data bank on industries is required to aid potential business owners, including foreign investors. (Mali, D. D. (1998). [66]).
- The impact of reforms at the local, state, and international levels on small business. The study found that the small industry had problems with output, employment, unit growth, exports, and employment. The researcher made a point of highlighting the fact that small-scale industries now have access to new markets and opportunities. He promoted shifting the emphasis to technology development and fortifying the financial infrastructure in order to make India's small industry competitive on a global scale and contribute to the nation's income and employment. (Subrahmanya, M. B. (2004). [67]).
- The three variables GDP, SSI output, and SSI exports have been examined for causal relationships, and performance indicators for SSIs in the pre- and post-liberalization eras have been compared. The study discovered that, compared to the years prior to the reform, the annual average growth rate of the various SSI parameters had decreased during the 1990s. There is no lead-lag causal relationship between the GDP of the Indian economy and exports and production in the small-scale sector (Bargal, H., et al., (2009). [68]).
- Due to their limited knowledge, skills, access to markets, and financial resources, they intractably increase their participation in the global market (Pagaddut, J. G. (2021). [69]).
- Financial ratios play a critical role in assessing financial performance (Prawirodipoero, G. M., et al., (2019). [70]).
- Leverage ratios measure the capacity to use capital through the best possible mix of liabilities and equity, while liquidity ratios assess the capacity to pay off liabilities using assets. Profitability ratios measure the capacity to earn as much money as possible from each peso asset used, while efficiency ratios gauge the capacity to use resources wisely. Therefore, financial ratios are excellent tools for evaluating financial performance (Daryanto, W. M. (2017). [71]).
- Established that the financial performance of MSMEs is significantly impacted by financial inclusion, both directly and indirectly (Ratnawati, K. (2020). [72]).

RO3:

• Lack of HRM

HRM forecasts the personal behaviors necessary for each specific position by concentrating on conducting job analyses to identify the tasks, responsibilities, rewards, and obligations necessary to perform various jobs. (Hooi, L. W. (2006). [73]). Small businesses typically fill vacancies as they arise; they do not have formal graduate recruitment brochures or application forms, and openings can occur at any time of the year [71]. Small businesses have a hard time attracting and keeping talented employees. This makes it difficult for them to provide them with the necessary training and incentives (Saru, E. et al., (2007). [73-76]).

• Lack of entrepreneurial and managerial skills

Family members, who may be less educated and experienced, frequently make all the important decisions in most small businesses. Additionally, business owners are unwilling to participate in

entrepreneurial training programs, which results in high-risk decision-making in small businesses (Jagersma, T. (2008). [77]).

• Lack of finance finding

Small businesses fall far short when it comes to developing financial strategies, setting financial objectives, determining the overall sale, channel, and financing methods, setting up strategic capital structure optimization plans, outlining the necessary countermeasures to achieve the financing goal, and finally predicting and obtaining the amount of capital that enterprise needs. Even their financial plans are nonexistent. The following hypotheses, therefore, seek to establish a link between subpar strategic financial management and subpar business performance. (Kober, R., et al., (2007). [78]).

• Lack of planning and strategy making

Small businesses lack corporate objectives like activity projection, production or service planning, formal management procedures, an appropriate time horizon in the schedule frame, etc., as well as a priority for planning and strategy creation. As a result of their ignorance of the market and lack of market awareness, their overall company performance suffers. (Kim, S. (2002). [79]).

• Lack of infrastructure and technological know-how

Small firms are found to be technically inefficient (Sharma, S. K., & Raina, D. (2013). [80]). Discovered that poor raw materials cause quality issues in the products of small businesses. Due to their limited purchasing power, they are unable to source their materials from major vendors; instead, they must rely on a small number of local vendors, who have more clout. They have little negotiating power with their supplier, which results in the purchase of expensive, low-quality materials. Therefore, this expensive, low-quality material raises the price of products as a whole (Romero, I., & Martínez-Román, J. A. (2012). [81]).

• Lack of marketing research

Discovered that poor raw materials cause quality issues in the products of small businesses. Due to their limited purchasing power, they are unable to source their materials from major vendors; instead, they must rely on a small number of local vendors, who have more clout. They have little negotiating power with their supplier, which results in the purchase of expensive, low-quality materials. Therefore, this expensive, low-quality material raises the price of products as a whole (Tajeddini, K. (2009). [82]).

• Improper government policies and procedures

Policy limitations and convoluted procedures seriously impede the expansion of small businesses (Beaver, G., & Prince, C. (2002). [83].). It has been noted that policies either lack integrity in their conception and implementation, or both. Thus, businesses must deal with losses related to research infrastructure, resources, training initiatives, etc. (Avnimelech, G., & Teubal, M. (2008). [84]).

• A preference for entrepreneurship

Women place significantly less emphasis on innovation and development strategies than do men. The literature claims that, given identical external factors, gender may have an effect on the methods entrepreneurs use to deal with an economic crisis. (Cesaroni, F. M., et al. (2014). [85 & 86].).

• Management and financial skills

The three Ms—market, money, and management—that are necessary for an entrepreneur to succeed are management and financial skills (Brush, C. G., et al., (2009). [87]).

• Life's background

The personal life experiences of innovators or entrepreneurs, especially those who serve as one's role models, may help one succeed in their endeavours. Women gain from having positive role models in their career (Nählinder, J. (2010). [88]).

• Culture

Low female entrepreneurship is primarily caused by structural and cultural barriers in patriarchal societies (Marvel, M. R., et al. (2015). [89]).

• Economic opportunity and funding opportunities

Businesses are more likely to profit from a "gender-balanced ownership structure and workforce" in their innovative activities in nations where female economic opportunity is high than they are in nations where this opportunity is low. (Ritter-Hayashi, D., et al., (2016). [90]).

Social networks

Better access to resources, easier startup, and increased chance of opportunities are all made possible by stronger social ties to resource providers (Zimmer, C. (1986). [91]).

RQ4:

- Consider customer relationship management (CRM) technologies.
- Collect feedback regularly
- Improve customer experiences
- Implement target marketing campaigns
- Monitor and stay connected with customers
- Recognize that customers are also companies
- Stay Patient [65].

9. FINAL RESEARCH PROPOSAL:

Attitudes of Micro Manufacturing Enterprises Towards Long-term B2B Relationship.

Industrial buyers aim to establish lasting relationships with their preferred suppliers in order to improve effectiveness by lowering transaction costs and market unpredictability.

Industrial buyers and suppliers may engage in intricate interactions that result in the growth of professional bonds characterized by trust, belief, satisfaction, and loyalty. These interactions are referred to as "relationship quality."

An individual-level construct is the attitude construct. It gauges a person's intention and behaviour. The mental outlook or perspective that business owners, managers, and employees bring to their work is referred to as attitude in the small business world. It includes both the individual's general attitude and tone as well as the culture of the business as a whole. Attitude is a key element in determining the success of a small business because it directly affects output, client satisfaction, and overall business performance.

Along with being positive or negative, attitude also includes adaptability and a desire to learn and grow. Successful micro business owners and employees are aware that thriving in a constantly changing environment requires maintaining a positive outlook and being willing to learn and adapt.

10. SWOC ANALYSIS:

SWOC analysis is a technique for analysis that methodically unearths various elements in order to create a method. This analysis serves as a foundation for reasoning that can simultaneously minimize threats and weaknesses while maximizing advantages and strengths. SWOC analysis is frequently used to evaluate opportunities and challenges in a corporation's internal and external business environments [92].

10.1 Strengths:

The following are strengths of focus: (Rahmana, A. (2012). [92]).

1. Materials that are raw and reasonably priced

Raw materials and natural resources are frequently related. As a result, the ability of manufacturing businesses to obtain raw materials may be reliant on the environment.

2. Consistently providing labour for a reasonable price

Businesses require labour and capital as inputs to their production process in order to produce goods and services. Economics has a concept known as the "demand for labour" that arises from the "demand for a firm's product." In other words, a company will require more staff if there is a higher demand for its products.

3. High-quality goods

Customers and repeat buyers are more likely to purchase and use quality products, and they are also less likely to be returned or give rise to complaints. If your products are of a higher caliber, they will stand out from those of your rivals. Customers are more likely to recommend high-quality products and spread word-of-mouth marketing.

10.2 Weaknesses:

The points of Weaknesses are given here: (Sinarwati, N. K., & Setiawan, N. D. (2018). [93]).

1. Shortage of skilled workers

In order for a manufacturing operation to be successful, highly trained employees are essential. It is also noted that a lack of talent or a labour shortage will directly affect business, particularly in sectors that depend more heavily on labour.

2. Insufficient technical knowledge

The skill gap has a negative impact on your company. Your main priority should be the security of your employees. Lack of skilled workers can cause neglected equipment to malfunction and put employee safety at risk. People without the necessary training put themselves and their friends in more danger. Your employees as well as your business as a whole are put at risk when there is a technical shortage. This holds true whether there aren't enough people overall or enough of the right kind of people.

The manufacturing sector's shortage of skilled workers may also lead to lower production output, which will obstruct the company's growth. There are several ways that a lack of skilled workers can lead to more downtime and lower production output.

STRENGTHS

- 1. Materials that are raw and reasonably priced
- 2. Consistently providing labor for a reasonable price
- 3. High-quality goods

- 1. Shortage of skilled workers
- 2. Insufficient technical knowledge

WEAKNESSES

- 3. High rate of absences
- 4. Disregard for excellence
- 5. Inadequate infrastructure
- 6. Short-term strategic focus

OPPORTUNITIES

- 1. Government assistance
- 2. Excise reduction
- 3. The Government's reservation of goods
- 4. For large businesses, ancillary

CHALLENGES

- 1. Issues with credit
- 2. Issues with Marketing
- 3. Issue with Power
- 4. Issue with Raw Materials
- 5. Problem with Unit Closure

Fig. 1: SWOT analysis of Micro manufacturing Industry

(SOURCE: Compiled by the Researcher)

3. High rate of absences

There is a lot of potential for high absenteeism rates because the work is challenging, there are safety concerns, the hours are long, and the pay is low.

4. Disregard for excellence

Sales volume and quality control for producers are clearly correlated. While product flaws drive prospective customers and current customers into the eager arms of the competitors, consistent, well-made items increase sales and client retention, even though a relationship may not be immediately apparent.

5. Inadequate infrastructure

The problem with poor infrastructure is that it can reduce corporate productivity. Infrastructure issues in one area might have repercussions that affect the entire economy.

6. Short-term strategic focus

Without a sound strategic objective, it might be difficult to set a precise success metric. It involves squandering time and important resources.

10.3 Opportunities:

The Opportunities are: (Hedge, M. V., & Sabarirajan, K. K. (2018). [94]).

1. Government assistance

Support for MSMEs by means of the ZED Certification Program Financially - The program's objective is to support the "Make in India" movement by implementing Zero Defect & Zero Effect (ZED) practices in Indian MSMEs' manufacturing. The Government of India (GoI) provides MSMEs with a subsidy of up to 80% under the program.

2. Excise reduction

The MSME sector also anticipates that the central government will extend the current 90-day window for declaring non-performing assets to 180 days. The sector also requests that the government raise the service tax exemption threshold from the current Rs. 10 lakh to Rs. 20 lakh.

3. The government's reservation of goods

Ease of doing business for MSMEs: In order to expand the range of public procurement for micro and small enterprises (MSEs), the MSME Ministry is attempting to increase the number of goods and services that are currently on the list of 358 items that may only be purchased from MSEs.

4. For large businesses, ancillary

Ancillary industries, or feeder businesses, create and deliver intermediate goods to other producers. Manufacturing of tools, engines, electronic parts, sub-assemblies, nuts and bolts, and automotive, medical, and other industries are a few examples.

10.4 Challenges:

The Challenges consist of: (Dinesha, P. T., & Hans, V. B. (2006). [95]).

1. Issues with credit

Both of these issues present inherent challenges for the financing of MSMEs in India because businesses are unaware of funding programs.

2. Issues with Marketing

Despite this, MSMEs in India continue to face problems with financial support, a lack of business knowledge, and out-of-date technology. Indian SMEs also experience fierce competition from their foreign rivals as a result of liberalization, redundant manufacturing techniques, and unstable market conditions.

3. Issue with Power

The cost of a prolonged power outage has an impact on production, which makes it more difficult for small businesses to complete projects on time.

4. Issue with Raw Materials

For micro and small businesses, buying raw materials is a major challenge. The majority of micro and small businesses primarily used local raw materials to manufacture their products. Then, obtaining the required raw materials posed little difficulty. However, since the emergence of contemporary small businesses making a range of high-end products, the problem of raw materials has emerged as a significant barrier to their production efforts. For small units that use imported raw materials, the problem with raw materials is exacerbated by the difficulty in obtaining it due to the foreign exchange crisis or other factors.

5. Problem with Unit Closure

Not getting enough money. For small businesses, money is a big problem because no company can grow without enough money. Poor marketing, outdated technology, unskilled labour, subpar goods, etc.

11. SCOPE OF IDENTIFIED RESEARCH AGENDA:

Currently, the industry is seen as having the following scope. There is a room for future development in this industry if the aforementioned things are observed (Stiglitz, J. E., & Weiss, A., et al. (1981). [96 -100]).

- 1) It is necessary to create a stable credit rationing equilibrium
- 2) The level of credit restriction associated with short-term financing reduces cash flow and assets.
- 3) Credit is due on time
- 4) Obtaining financing at a high-interest rate
- 5) Excessive credit costs.
- 6) Finding raw materials and components is difficult.
- 7) Difficulties relating to design, preservation, and storage.
- 8) Low levels of technology.
- 9) An absence of skilled workers.

- 10) Poor testing and infrastructure.
- 11) Disruption of supply chains.
- 12) Lenders typically hesitate to offer unsecured loans
- 13) A scarcity of marketing opportunities
- 14) Government restrictions and guidelines
- 15) Innovation Performance.

12. SUGGESTIONS FOR CARRYING OUT RESEARCH ON IDENTIFIED TOPIC:

We think maintaining a consistent credit rationing balance is essential in addition to the recommendations made in point number as follows:

- Reduce the cost of obtaining credit by eliminating excessive credit fees and high-interest rate
- Updating technology
- Offering training, and preventing the liberal government from placing too many restrictions on marketing opportunities.
- Finally, it recommended that the government implement coordinated policies and effective governance in order to promote economic growth and productivity growth in the MSME sector [65].

13. LIMITATIONS:

- (1) The respondents had very busy regular work schedules. As a result, they found the questionnaire or answering the questions to be the least interesting task. The researcher spent a lot of time with the respondents to get the right information for them despite this significant limitation. A lot of face-to-face surveys were conducted.
- (2) The study only includes businesses that operate in the private sector. The public sector and the government were not included in the study because a comparison would yield inaccurate results.
- (3) Only the proprietors of Micro-manufacturing industries are included in the study. The government and the public sector were left out of the study because a comparison would produce false results.
- (4) The study is restricted to the Tumkur district of the Indian state of Karnataka's desiccated coconut industries. However, since the responses were filled in with the utmost care, the study is unquestionably generalizable.

14. CONCLUSION:

India's industrial sector will play a significant role in promoting growth as it works to build a \$5 trillion economy. Digitalization, data analytics, and the "Internet of Things" (IoT) are three examples of contemporary technologies that have the potential to change manufacturing and create the Smart Factory of the Future.

Since B2B relationships facilitate easy business growth, they must provide more room for maintaining brand loyalty, being financially viable, and managing customer relationships. Furthermore, it can be difficult to manage both parties' attitudes in a B2B relationship in order for the relationship to continue. Aside from this, the MSMEs sector needs to be resilient enough to maintain sound finances.

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