

PROBLEM FACED BY MICRO SMALL MEDIUM ENTREPRENEURS IN HOSUR TALUK

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Abstract

Micro, Small and Medium Enterprises (MSMEs) have played a crucial role in the economic development of a country and second largest workforce in the country after the agricultural sector. Today, small and medium industry occupies a position of strategic importance in the Indian economic structure due to its significant contribution in terms of output, exports and employment. MSMEs are complementary enormously to the socioeconomic development of the country and provide employment opportunities at lower capital cost than by the large industries. Small businesses often face a variety of problems related to their size. This study focuses the problems faced by micro, small and medium entrepreneurs in Krishnagiri District in Hosur Taluk. In this study, 100 MSME Entrepreneurs are taken from the study area were selected as the samples, through convenient sampling method. Primary data was collected with the help of interview schedule. This study used factor analysis for identifying the problems encountered by MSME Entrepreneurs. Factor analysis found that there are four factor components.

Keywords: *Business Start-ups, Problems faced by MSMEs Entrepreneurs.*

Introduction

The term “entrepreneurship” comes from the French verb “entreprendre” and the German word “unternehmen”, both means to “undertake”. Entrepreneur is a process where one person getting himself employed provides job to other. The persons are also called “entrepreneur”.

An Entrepreneur is an individual who, rather than working as an employee, finds and runs a small business, assuming all the risks and rewards of the enterprises. The entrepreneur is commonly seen as an innovator, a source of new ideas, goods, services and business or procedures. Entrepreneurs play a vital role in Indian economy. These are the people who have the skills and creativity necessary to expect current and future needs and bring about good new ideas to market. Entrepreneurs who prove to be successful in taking on the risks of a start-up are rewarded with profits, fame and continued growth opportunities. Those who fail suffer losses and become less prevalent in the markets.

This type of industry is to provide on various level of opportunity in our society like on various people are to getting on emplacement chance that way to developing on people standard living level and that improve on the economic level of the people.

Review of Literature

K. Suneetha and T.Sankaraiah (2014)¹, Problems of MSMEs and Entrepreneurs in Kadapa District, IOSR Journal of Economics and Finance: The study conducted a survey on 156 enterprises to study their problems. It was found that 103 enterprises were facing financial problems and among them 62.8 per cent are from Micro enterprises. Moreover 23 percent found as meager assistance from government agencies. In the study the divisions of Kadapa, Jammulamadugu and Rajampet were covered.

W.G Bonga (2014)² analyses the challenges faced by SMEs in the internationalization of their products and suggests some strategies which can be employed at both individual and national levels. It also suggests a simplified regulatory framework, good governance, accessible finance, proper infrastructure, and availability of foreign market information to help SMEs in the promotion of their exports. Some of the major challenges in the way of increased exportation are lack of adequate finance, inadequate market research and analysis, inability to understand competitive conditions, lack of expertise to enter a foreign market, unfamiliar export procedures, etc. government assistance, initial focus on few selected markets, realistic commitments, understanding employment policies and reduction of regulatory burden are few of the suggestions.

Meeravali Shaik, et. al. (2017)³ establishes that although MSME sector has shown a positive contribution to employment and fixed assets growth in recent years but it still faces a number of challenges such as lack of timely credit, high cost of credit, difficulty in procurement of raw material, problems in storage and designing, inadequate infrastructure, low technology levels, lack of skilled manpower, etc. it suggests the government to adopt integrated policy with efficient governance for the MSME to help the sector increase its productivity and contribution to economic growth.

Objectives of the Study

- To identify the problems faced by MSMEs in Hosur Taluk.

¹k. Suneetha and T.Sankaraiah, (Mar.-Apr. 2014) *Problems of MSMEs and Entrepreneurs in Kadapa District, IOSR Journal of Economics and Finance (IOSR-JEF)*, e-ISSN: 2321-5933, p-OSSN: 2321-5925, Vol.3, Issue 2. Ver.1, pp 31-37.

²Bonga, Wellington Garikai (2014). 'challenges faced by SMEs on exportation and possible strategies.' *Social Science Research Network*. Retrieved from: <https://ssrn.com/abstract=2399878>.

³Shaik, Meeravali and Kankipati, Ajay Kumar and Ramesh, KV and Babu, G. (2017). 'Performance of MSMEs sector in India.' *SSRG International Journal of Economics and Management Studies*. Vol. 4(3). pp 11-15.

Research Methodology

The study is conducted in Hosur Taluk in the district of Krishnagiri. The sample of the study was determined with the convenient sampling method and the population of this study defined as 100 respondents. The data were collected through questionnaire with two parts, part I demographic profile of the respondents and part II the problems faced by MSMEs Entrepreneurs.

Analytical Tools

Statistical techniques such as simple percentage, mean score and used factor analysis for identifying problems encountered by MSME Entrepreneurs.

Result and Discussion

Table 1: Demographic Distribution of Respondents

Demographic Details		Frequency	Percentage(%)
Gender	Male	87	87
	Female	13	13
Total		100	100
Age Group	Below 20 years	8	8
	21 – 30 Years	51	51
	31-40 Years	31	31
	Above 40 Years	10	10
Total		100	100
Marital Status	Married	95	95
	Unmarried	5	5
Total		100	100
Educational Qualification	Primary	24	24
	Secondary	40	40
	Degree	15	15
	Technical/Diploma	21	21
Total		100	100
Year of Previous Experience	Below 5 Years	49	49
	6-10 Years	21	21
	11-15 Years	20	20
	Above 15 Years	10	10
Total		100	100
Type of Experience	Machine Setting	21	21
	Machine Operator	28	28
	Supervisor	35	35
	Others	16	16
Total		100	100

Source: Primary Data

From the above table inferred that the demographical profile of the respondents which includes gender, age, marital status, educational qualification, year of previous experience and type of experience.

1. 87 respondents are male entrepreneurs out of 100 respondents and remaining 13 are female respondents has taken for the study.
2. 51 respondents are in the age group of 21-30 years, 31 respondents are in the age group of 31-40 years, 10 respondents are above 40 years and remaining 8 respondents are below 21 years.
3. Out of 100 respondents 95 respondents are married entrepreneurs and remaining unmarried respondents.
4. 40 respondents are qualified up to secondary,24 respondents are qualified up to primary, 21 respondents are qualified only Technical/Diploma and other 15 respondent are Degree.
5. 49 respondents have less than 5 years of experience, 21 respondent have 6 -10 years of experience, 20 respondent have 11-15 years of experience and 10 respondent have above 16 years of experience.
6. Out of 100 respondents 28 respondent under the group of supervisor.

FACTOR ANALYSIS

Factor Analysis is a method used to transform a set of variables into a small number of linear composites, which have a maximum correlation with original variables. Factor analysis is used to study a complex product (or) services, in order to identify the major characteristics or factors considered important by the respondents. The purpose of factor analysis is to determine whether the responses of several statements favoured by the respondents are significantly correlated. If the responses to the several statements are significantly correlated, it is considered that the statement measures some factors common to all of them.

Factor analysis can only be applied to continuous variables (or) interval scaled variables. Factor analysis is like Regression analysis as it tries to ‘best fit’ the factors to a scatter diagram of data in such a way that the factors explain the variance associated with the responses to each statements. Factor analysis was conducted by the researcher in the present research in the following stages.

Table No: 2 KMO and Bartlett's Test^a

Kaiser-Meyer-Olkin Measure of Sampling Adequacy.		.703
Bartlett's Test of Sphericity	Approx. Chi-Square	1.120E3

	df	105
	Sig.	.000

a. Based on correlations

Table 4.50 indicates that the Kaiser-Meyer-Olkin (KMO) measures of sampling adequacy in the study are 0.703. This is a good result, as it exceeds 0.5. Bartlett's Test of Sphericity is 0.000, meaning that factors that form the variables are adequate.

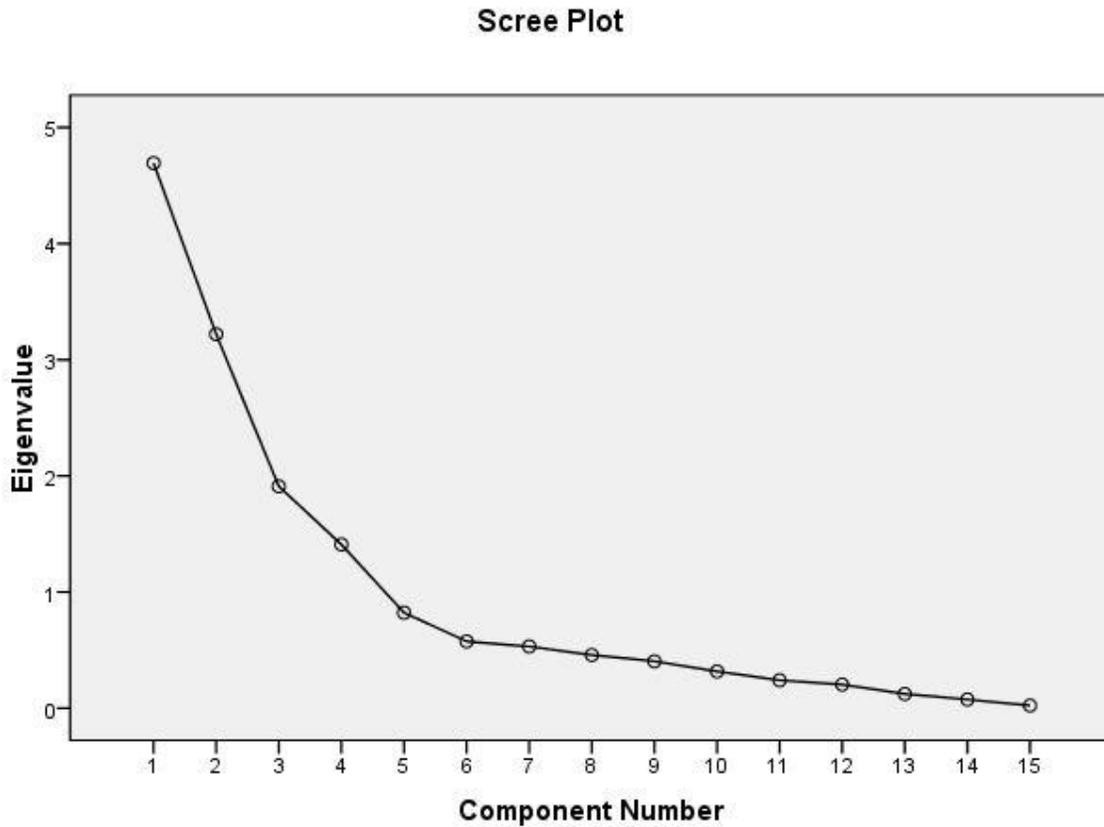
Table No. 3 Total Variance explained for Problem Factors

Component	Initial Eigenvalues			Rotation Sums of Squared Loadings		
	Total	% of Variance	Cumulative %	Total	% of Variance	Cumulative %
1	4.694	31.290	31.290	3.325	22.168	22.168

2	3.220	21.469	52.760	3.156	21.038	43.206
3	1.910	12.734	65.494	2.708	18.050	61.256
4	1.409	9.390	74.884	2.044	13.628	74.884
5	.822	5.482	80.366			
6	.575	3.832	84.198			
7	.531	3.539	87.737			
8	.457	3.049	90.786			
9	.403	2.690	93.476			
10	.316	2.106	95.582			
11	.240	1.602	97.184			
12	.203	1.352	98.537			
13	.122	.815	99.351			
14	.075	.498	99.849			
15	.023	.151	100.000			
Extraction Method: Principal Component Analysis.						

The factor analysis by principal component method with varimaxrotation has revealed four eigen values as 3.325, 3.156, 2.708 and 2.044 respectively. This indicated that the eigen values greater than 1 led to theexistence of four major factors with 74.884 percent of variance (Table - 4.18).These factors are subjected to continuous varimax rotation with respect to thecorrelation values and component-wise segregation which has been givenbelow:

Figure:1



The above Component number explains the trend of the 15 variables based on Initial Eigen value. The movement of trend from the left it is higher value and step downwards towards right. This is a good sign to apply Factor analysis techniques.

Table No. 4 Rotated Component Matrix for Problem Factors

Rotated Component Matrix ^a				
	Component			
	1	2	3	4
Factor I Raw Material Problems				
Scarcity of raw materials	.921			
Shortage of raw materials	.908			
Poor knowledge of alternative source	.866			
Troubling with raw materials and supplier	.773			
Factor II Financial Problems				
Legal or bureaucratic Problems		.863		
Low level risk taking attitude		.804		
Financial Problems		.730		
Lack of family support		.701		
Lack of investor's confidence		.649		
Factor III Production Problems				
Lack of skilled labour			.913	
Labour Absenteeism			.863	
Production Problems			.729	
Factor IV Marketing Problems				
Market-oriented risk				.830
Absence of organized marketing				.824
Competition from other small scale units				.754
Extraction Method: Principal Component Analysis.				
Rotation Method: Varimax with Kaiser Normalization.				
a. Rotation converged in 6 iterations.				

The rotated component matrix table indicated the variable loadings in each predominant factors of women entrepreneurial growth. The first factor consisted of three variables which were suitably named as '*Raw Material Problem*'. The second factor contained four variables which were suitably called as '*Financial Problem*'. The third factor included three variables which were

named as '**Production Problem**'. The fourth factor contained three variables which were named as '**Marketing Problem**'.(Table No. 4)

Friedman Test

Table No. 5 Ranking of Problems Factors

S. No	Factor Name	Mean	Rank
1	Raw Material	2.54	II
2	Financial problem	2.57	I
3	Production Problem	2.49	III
4	Marketing Problem	2.40	IV

Source: Primary Data

The above table shows that MSMEs Entrepreneurs are facing various problems identified that the mostly faced in on "**Financial Problem**" occupies first rank followed by "**Raw Material Problem**" second rank, "**Production Problem**" third rank and "**Marketing Problem**" fourth rank.

Findings

- The study reveals that the majority of the respondents are male (87%)
- The age group of the respondent falls in between 21-30 years (51%)
- The majority of the respondents are married (95%)
- 40% of the respondents are secondary level.

Conclusion

This study attempted to know about the problems faced by MSME Entrepreneurs in Hosur Taluk. Factor analysis found that there are four factor components. Legal or bureaucratic Problems, Low level risk taking attitude, Financial Problems, Lack of family support and troubling with raw materials and supplier are the second factor component which is ranked into one. Scarcity of raw materials, Shortage of raw materials, Poor knowledge of alternative source and Troubling with raw materials and supplier are the first factor component which is ranked into two. Lack of skilled labour, Labour absenteeism and production problems are the third factor component which is ranked into third. Marketing-oriented risk, absence of organized marketing and Competition from other small scale units are the fourth factor component which is ranked into four.

Suggestions

The MSMEs Entrepreneurs is mostly faced in on financial problems and then raw material problems, labour problems and also production problems of the MSMEs industry. When the

government is to reduce on financial problem and then to arrange on rawmaterial facilities in MSMEs sectors. The government is provide on this facility for developing on MSMEs Sectors.

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