Available online at www.ijrat.org

A Role of Entrepreneurs towards MSME Schemes

Swapna.K

Assistant Professor
PG Department of Commerce, Ottapalam, Kerala

Abstract- The role of MSME is to assist the state government in their effort to encourage entrepreneurship, employment and livelihood opportunities and enhance the competitiveness of MSME's in changing economic scenario. Even though government of India has developed many schemes for development of entrepreneurship, many entrepreneurs are in sea of debt. Most of the entrepreneurs are not aware about the services provided by government which push them back of being an entrepreneur. The Study aims to identify the knowledge, attitude and utilization perspective of various schemes of MSME by the Entrepreneurs.

Key words: Entrepreneurs, Schemes of MSME.

1. INTRODUCTION

MSME sector has emerged as a highly vibrant and dynamic sector of the Indian economy over last five decade. MSME play vital role in the industrialization especially in developing countries. It not only plays crucial role in providing large employment opportunities at comparatively lower capital cost than large industries but also helps in development of rural and backward area thereby reducing regional imbalance and ensuring more equitable distribution of national income and wealth. Recognizing the significant contribution of this sector, Government of India has taken good number of initiatives to develop the sector such as definition of MSME was enlarged by increasing the investment ceiling in plant and machineries and trading activities have taken in the ambit of MSME by enactment of Micro Small and Medium Enterprises Development (MSMED) Act from 2006.

2. RESEARCH PROBLEM

MSME sector has often been termed as the "engine of growth" for developing economy like India. Based on official figures from Ministry of MSME, MSME through more than 6000 products contributes 8% of GDP, 45% of total manufacturing, 40% of the total export of the country and provide employment to more than 80 million people. The Government of India also ensured a District Industrial Center in each district for providing guidance and assistance to entrepreneur's .This made easy availability of financial assistance and subsidies and influenced many people to start an enterprises. However many units were unable to function due to many reasons .Hence, it is essential to study the role of MSME in development of entrepreneurship and to understand

the utilization of various support provided by MSMEs by the Entrepreneurs

3. OBJECTIVES

- To understand various supports utilized by the entrepreneurs which are provided by MSME.
- To measure the level of satisfaction of entrepreneurs toward the schemes and assistance provided by MSME

4. SCOPE OF THE STUDY

This study cover the MSME entrepreneurs in the Palakkad District of Kerala .In this study various schemes provided for entrepreneurs are being studied.

5. RESEARCH DESIGN

In this research descriptive research is used. It is the research design which is used to describe characteristics of a population or phenomenon being studied.

6. SOURCES OF DATA

- Secondary data: The required data are collected from various published and unpublished articles, books, journals, reports and websites.
- 2) Primary data: Primary data for the study are collected by using structured questionnaire among the MSME entrepreneurs in the Palakkad District of Kerala.

Available online at www.ijrat.org

7. SAMPLING TECHNIQUE

The sampling technique used in this study is non random sampling. Convenient sampling method is used for taking sample respondents.

8. TOOL FOR ANALYSIS

For analytical purpose, statistical measures such as Percentage analysis is used in this study. Likert scale is also used to measure the level of satisfaction of entrepreneurs towards MSME assistance.

A. Definition of Micro, Small and Medium Enterprises:

The MSME Act, 2006 defines the Micro, Small and Medium Enterprises based

- On the investment in plant and machinery for those engaged in manufacturing or production, processing or preservation of goods and
- 2) On the investment in equipment for enterprises engaged in providing or rendering of Services.

Nature of activity of the Enterprise	Investment in plant and machinery excluding land and building for enterprises engaged in manufacturing or production, processing or preservation of goods	
Micro	Not exceeding Rs.25.00 Not exceeding Rs.10.00 Lakhs	
Small	More than Rs.25.00 lakhs but does not exceed Rs.500.00 lakhs	More than Rs.10.00 lakhs but does not exceed Rs.200.00 lakhs
Medium	More than Rs.500.00 lakhs but does not exceed Rs.1000.00 lakhs	More than Rs.200.00 lakhs but does not exceed Rs.500.00 lakhs

B. Schemes of MSMEs

Schemes provided by MSME can be divided in to some categories on the basis of purpose for which it has been framed

9. PRIME MINISTER'S EMPLOYMENT GENERATION PROGRAMME AND OTHER CREDIT SUPPORT SCHEME

- Prime Minister's Employment Generation Programme (PMEGP)
- Performance and credit rating scheme
- Credit Guarantee Trust Fund for Micro & Small Enterprises (CGTMSE)
- Interest Subsidy Eligibility Certificate(ISEC)

10. DEVELOPMENT OF KHADI, VILLAGE AND COIR INDUSTRIES

- Science and technology scheme
- Market Promotion & Development scheme (MPDA)
- Revamped scheme of Fund for Regeneration of Traditional Industries
- Coir Udyami Yojana (CUY)
- Coir Vikas Yojana (CVY)
- Skill upgradation & Mahila Coir Yojana (MCY)

11. TECHNOLOGY UPGRADATION AND QUALITY CERTIFICATION

- A Scheme for Promoting Innovation, Rural Industry & Entrepreneurship (ASPIRE)
- National Manufacturing Competitiveness Programme (NMCP)
- Credit Linked Capital Subsidy for Technology Upgradation
- Marketing Support (bar code)
- Entrepreneurial and Managerial Development of MSME through Incubators
- Enabling Manufacturing Sector to be competitive through QMS and QTT
- Building awareness on Intellectual Property Rights (IPR)
- Lean Manufacturing Competitiveness for MSMEs
- Design Clinic for design expertise to MSMEs
- Technology and Quality Up gradation support to MSMEs

12. MARKETING PROMOTION SCHEMES

- Marketing Assistance scheme
- Marketing Assistance & Technolog Upgradation(MATU)
- Market Development Assistance (MDA)

13. ENTREPRENEURSHIP AND SKILL DEVELOPMENT PROGRAMME

• Assistance to Training Institutions (ATI)

Available online at www.ijrat.org

14. INFRASTRUCTURE DEVELOPMENT PROGRAMME

- Micro & small enterprises Cluster Development (CDP)
- Tool Room

15. ANALYSIS

Table 1: DEMOGRAPHIC CLASSIFICATION

SI. No		Table 1: DEMOGRAPHIC CLASSIFICATION				
Age group		Dimensions	Classifications	Number	Percentage	
30-45			D 1 20	4.5	2.4	
Above45	1	Age group			-	
2 Gender Male Female 7 14 14 3 Educational Qualification Secondary Graduation 21 42 Post- 18 36 Graduation 21 42 Post- 18 36 Graduation 21 42 Post- 18 36 Graduation 24 4 Micro Small 28 56 Medium 2 4 4				_		
Female 7			Above45	18	36	
Female 7		G 1	3.6.1	40	0.6	
Seducational Qualification Secondary Graduation Secondary Graduation 21 42 Post-Graduation 4 Category of Unit Simple Category of Micro Simple Category of Micro Simple Category of Micro Simple Category of Micro Simple Category of Unit Simple Category of Unit Catego	2	Gender				
Qualification Secondary Graduation 21 42 42 42 44 45 45 46 47 47 48 48 48 48 48 48						
Graduation	3			11	22	
Post-Graduation		Qualification				
Category of Unit						
4 Category of Unit Micro Small 28 56 Medium 20 4 5 Location of Unit Panchayath 3 6 Municipality 27 54 Corporation 20 40 6 Origin of Enterprise Inherited 8 16 Self-started 42 84 7 Age of the Enterprise Below 1 year 18 36 12 84 8 Nature of Enterprise Proprietary 38 76 12 8 8 8 8 8 8 76 12 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8				18	36	
Unit						
Medium 2	4					
5 Location of Unit Panchayath Municipality 27 54 54 Corporation 20 40 6 Origin of Enterprise Inherited 8 16 Self-started 8 42 84 7 Age of the Enterprise Below 1 year 18 36 1-3 year 22 44 8 8 Above 5 year 6 12 8 Nature of Enterprise Proprietary 38 76 Partnership 7 14 Self-help 1 2 group 4 8 Others 9 Nature of Operation Manufacturing Assembling 9 18 Processing 2 4 Repair and 6 12 Services Others 10 Source of Finance Own capital 2 42 Acade Acade Acade From 7 14 Acade Acade From 7 14 Acade Acade Acade From 7 14 Acade Acade Acade From 7 14 Acade From		Unit				
Unit						
Corporation 20 40	5					
6 Origin of Enterprise Inherited Self-started 8 16 7 Age of the Enterprise Below 1 year 18 36 8 Enterprise 1-3 year 22 44 3-5 years 4 8 Above 5 year 6 12 8 Nature of Enterprise Proprietary Partnership 7 14 Self-help 1 group Others 1 2 9 Nature of Operation Manufacturing Assembling 9 18 18 Processing 2 Assembling 9 Processing 2 Assembling 9 18 4 12 Services 12 24 24 24 Others 12 24 10 Source of Own capital 2 4 2 4 Finance Banks 20 40 40 40 Aid From 7 14 MSME 14		Unit	1 "			
Enterprise Self-started 42 84 7			Corporation	20		
7 Age of the Enterprise Below 1 year 18 22 44 36 36 36 36 375 years 4 8 8 46 48 46 375 years 4 8 8 46 375 years 6 12 3-5 years 4 8 376 376 38 76 38 38 38 38 38 38 38 38 38 38 38 38 38	6	Origin of	Inherited			
Enterprise		Enterprise	Self-started	42		
3-5 years 4 8 12	7	Age of the	Below 1 year			
Above 5 year 6 12		Enterprise	1-3 year	22		
8 Nature Enterprise Of Enterprise Proprietary Partnership Partne			3-5 years	1 -		
Enterprise			Above 5 year			
Self-help 1 2 8 Group 4 8 Others 9	8	Nature of	Proprietary	38	76	
group Others		Enterprise	Partnership	7	14	
Others			Self-help	1	2	
9 Nature Operation Manufacturing Assembling 21 42 Operation Assembling Processing 9 18 Processing Repair and Services Others 12 24 10 Source of Finance Own capital County From Danks 2 4 Banks Aid From MSME 20 40 MSME 14 42			group	4	8	
Operation						
Operation	9	Nature of	Manufacturing	21	42	
Repair and 6 12 24		Operation			18	
Services Others			Processing			
Others				6		
10 Source of Finance Own capital Loans from 21 42 42 Banks 20 40 Aid From 7 14 MSME				12	24	
Finance Loans from 21 42 Banks 20 40 Aid From 7 14 MSME			Others			
Banks 20 40 Aid From 7 14 MSME	10	Source of	Own capital	2	4	
Aid From 7 14 MSME		Finance	Loans from	21	42	
MSME			Banks	20	40	
			Aid From	7	14	
Others			MSME			
			Others			

(Source: primary data)

TABLE 2: LEVEL OF SATISFACTION TOWARDS VARIOUS MSME ASSISTANCE AND PROCEDURES.

Sl.	Dimensions	N	Mean Score
No.			
1.	Financial Scheme	50	4.16
2.	Training facilities	50	3.96
3	Marketing assistance	50	4.12
4.	Technical assistance	50	3.54
5.	Project Assistance	50	3.06
6.	Timely information	50	3.32

(Source: primary data)

16. MAJOR FINDINGS

- It is inferred that the majority of the respondents are male (86%). From this it can be said that MSMEs should concentrate on development of women entrepreneurs.
- It can be inferred that the majority of the respondents are graduates (42%). Hence, the educated people are now preferring their own business rather than a salaried job.
- It can be inferred that the majority of the enterprises are self-started rather than inherited. The majority of the respondents are aware about their schemes provided by MSME for new establishment.
- Majority of the respondents belongs to the category of manufacturing (42%) and very low in the category of processing (2%). It shows that the respondents are aware about the manufacturing schemes provided by MSME.
- It is inferred that the majority of the respondents are using loans from banks, as a source of finance. Even though MSME are providing different financial schemes, the entrepreneurs depends more on borrowed capital which increases their cost of capitals.
- Most of the respondents are having an income level of 50000-100000, and only small portions of entrepreneur are earning an income which is above 500000.
- The entrepreneurs are more aware about the schemes relating to preparation of project, marketing schemes, training program, packing and forwarding, when compared to other schemes.
- The mean satisfaction of the respondents is 4.16, which is higher than 4 it can be assumed that the respondent's satisfaction tend to be positive towards financial schemes.
- The mean satisfaction of the respondents is 3.96, which is higher than 3 it can be assumed that the respondent's satisfaction tend to be positive towards training programs.

Available online at www.ijrat.org

- The mean satisfaction of the respondents is 4.12, which is higher than 4 it can be assumed that the respondent's satisfaction tend to be highly positive towards marketing schemes.
- The mean satisfaction of the respondents is 3.54, which is higher than 3 it can be assumed that the respondent's satisfaction tend to be positive towards technical development schemes.
- The mean satisfaction of the respondents is 3.06, which is slightly higher than 3 it can be assumed that the satisfaction tend to be positive towards project preparation schemes.
- It can be inferred that most of the respondents are aware about Udhyog aadhar (82%). It can be concluded that the new initiatives of MSME are properly communicated to entrepreneurs.
- Since the mean satisfaction of the respondents is 3.32, which is higher than 3 it can be assumed that the satisfaction tend to be satisfied towards the availability of timely information

17. CONCLUSION

In the present study it is very clearly seen that the Central Government and the Ministry are taking keen interest in the upliftment of the MSME sector and promote this sector in a positive direction. The formation of MSME act 2006 is a boon to this sector. It has simplified and clarified many doubts in the mind of the entrepreneurs. In order to implement the policies, the central government along with the government of Kerala has started various schemes to benefit the entrepreneurs with regard to finance, marketing, training etc. The facts clearly shows that the number of units in India and in Kerala has increased, and entrepreneurs are much aware and satisfied with the assistance provided by MSME which also has led to the growth in employment and economy

REFERENCES

- [1] Jailal Saaw (2005)-"growth of small scale industries in India",the journal of finance vol.2 p.66
- [2] Renu Varma (2005)- "performance of small scale industries" book of economic review ,vol.6 p.59
- [3] Veena Pani (2005)- "strategies repositioning of SME for globalizing India"
- [4] India towards globalization ,p.664
- [5]Chopra(2006) "Financing for the decentralized sector SMES" the journal of global business review vol.9 p235-260
- [6] Nambiar(2007) "Financing for priority sector" south Indian journal of management, vol. 15, p. 70
- [7] Vijaya Chitra (2009) "Determining the business success and failure of SSI units international journal of innovative research and economics vlo.7

- [8] Kanishka Gupta (2011)-" MSME cash strapped"international journal of industrial research ,vol.26,no.1,p.3-12
- [9] Gaurav sehgal and Ashok Aima (2011) "microfinance for SME s prospectus challenges and implication", management and changes in small industries vol.25 p31-38
- [10] Hawa A G (2012) "assistance to small industries" economic review ,p.439
- [11] www.msme.gov.in
- [12] www.udyogaadhaar.gov.in
- [13] www.sampark.msme.gov.in