



“Impact of financial support on Community Development of Bheemili village in Visakhapatnam District”

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Abstract: *Community participation in development is rarely isolated. There are motivational, mitigating, and catalytic factors that drive the community to engage in community development. Just as development initiatives meet the needs of the beneficiary community, there are occasionally other intrinsic and extrinsic factors that motivate the community to engage in the development process and discourse. These factors range from financial to non-financial, tangible to intangible, short-term to long-term. The purpose of this study was to identify factors that facilitate the participation of the beneficiary community in development, among other purposes, within the framework of a community-led development approach. Studies show that the main factors driving a beneficiary community to engage in development under a community-based approach are profit (financial and material), interest in development, need for development, and previous development experience. In the Current study the factors influencing the financial support for community development in Bheemili village of Visakhapatnam district is observed.*

1.0 INTRODUCTION

One of the most important aspects of community development is the human element of the community. The community is built on the people who make up the membership. The community wouldn't exist without them. So it's no wonder that people-related factors can have such a powerful impact on community development. Population diversity contributes significantly to this, and many of these factors are rooted in the humanity of community members. There were several factors that could affect the development of the community [1-3]. These factors affect both the community development process and the community itself, and can be a central part of addressing or problem issues. In

many cases, the impact of these factors can significantly change the ability of a community to succeed or fail in the community development process [4-6]. This article takes a closer look at the strategic factors and possibilities of community development. They fall into four categories: human elements, social factors, environment and geography, and resources. Each element described in this article may exist in the community and is only an element that can contribute to the development of the community [7-8]. Some community situations have a greater impact than other communities, while others do not exist at all [9-10].

2.0 RESEARCH METHODOLOGY STATEMENT OF THE PROBLEM:

The assertion of the issue is "A



concentrate on effect of Factors affecting Community Development regarding monetary help"

OBJECTIVES OF THE STUDY:

1. To realize the different monetary help levels in Community Development
2. To realize the monetary help levels of Community people groups as for their requirements solitary levels.
3. To realize the Community people groups different monetary help levels like yield, training and business advance and hand loans and so forth.

HYPOTHESES OF THE STUDY:

1. There will be no tremendous distinction between types of monetary help levels like harvest and instruction Community people groups
2. There will be no massive distinction among the business and hand solitary in monetary help of Community people groups.
3. There will be no massive contrast between sorts of monetary help like harvest and business advances in monetary help levels in Community.

SIGNIFICANCE OF THE STUDY:

The appropriate examination of Community Development as for monetary help levels is vital and significant. While choosing Community for monetary help levels to find the various variables like harvest advance, instruction credit, business solitary and hand advance of monetary help levels. The goal in each Community Development unit ought to be the arrangement of the ideal guide brilliantly.

SAMPLE OF THE STUDY:

The populace situated in Community that has been obviously

characterized and a rundown of all the Community for the utilization of monetary help motivation behind choice is prepared. Different Community Development monetary help levels taken are around of equivalent levels. Factors are free of one another and the determination is unprejudiced. Each monetary help factors are available component once chose was not forgotten about or supplanted by different variables.

VARIABLES STUDIED:

While choosing the example for this study the specialist considered the Variables like yield advance, schooling credit, and business solitary and hand advance in monetary help of Community.

TOOL:

The Investigator arranged his three devices for the current review. The Tool was to figure out the Community Development monetary help levels towards the utilization of kinds of monetary help levels of Crop credit, comprises of 3 things spread north of 3 regions, they are 1) 25% of people groups, 2) half of people groups and 3) 75% of people groups and so forth. The test has Community Development region taken from Bheemili village of Visakhapatnam District.

STANDARDISATION OF THE TOOL:

The instrument was built and created for the Community Development. The pilot testing was done on Community Development chose from the various regions in Bheemili town of Visakhapatnam District. The information investigated and the Reliability of the test was determined. Thing Analysis was done to figure out the Difficulty and Discrimination of every one of the things. The Reliability Coefficient of the Tool



was determined utilizing split half technique.

ADMINISTRATION OF THE TOOL:

The instrument was a three guide rating scale toward figure out the A concentrate on effect of Factors affecting Community Development as for monetary help. The examiner actually met the respondents to gather the information with the apparatus.

METHOD OF INVESTIGATION:

The specialist followed the study technique for the elucidating research. It includes an obviously characterized issue and positive goals. It requires master and inventive preparation, cautious examination and interrelation of the information accumulated and coherent providing details regarding the examination. To do the exploration of this kind and assortment of information is for testing the Hypothesis to show up specific ends. It is important to pick the method and the legitimate devices to be utilized. Every information gathering gadget has the two benefits and impediments. For this examination the Rating scale is felt a superior apparatus for assortment of information.

SCOPE OF THE STUDY:

This study is planned to research the Community Development towards the elements for Child Labor in Bheemili village of Visakhapatnam District. The examiner ran over no serious assessor concentrate on connected with variables of monetary help in Community Development.

STATISTICAL TECHNIQUES FOR QUANTIFICATION OF DATA

In this study the examination has been done by the Descriptive factual investigation, for example, computing proportions of focal propensity like Mean and ascertaining proportions of scattering like Standard Deviation. All the appropriate data coordinated cautiously. For testing the invalid speculation, the 't' test and Analysis of Variance (ANOVA) has been utilized by the agent. Examination of difference was utilized to figure out the impact, if any, of the factors contemplated. Measurement process, factual strategies Employed and Analyses of Data and Results are given underneath.

3.0 RESULTS AND DISCUSSION

Findings on community participation factors in community development approaches are presented, interpreted and discussed in this section. Factors affecting the community's development of Financial support of area which is one of the potential factors to promote community participation in development based on community-based approach. Each choice requires respondents to answer yes or no, with yes being assumed to have the highest percentage.

3.1 Effect of Crop Loan

From the Fig. 3.1 the graph is plotted against Crop Loan and % of the people. From this graph shows 50% of the peoples depends on crop for their financial support to increase their community (53.06%) and gets high percentage compare to people taking crop loans. In this fig. red color indicates the percentage of peoples and blue color indicates the no of peoples [11-12]

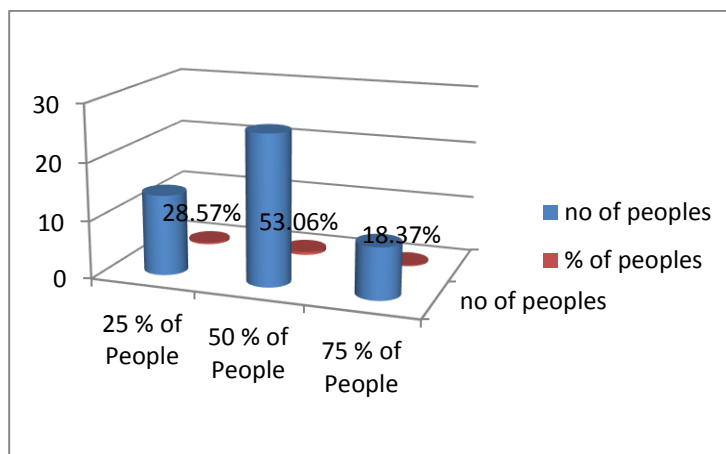


Fig. 3.1 Effect on Financial support by crop loan

3.2 Effect of Education loan

From the Fig. 3.2 the chart is plotted against Education Loan and % of individuals. From this chart shows half of the people groups relies upon loan for

their monetary help to build their growth by educating themselves (62.50%) and gets high rate contrast with individuals taking loan for their SSC and their post graduation [13-14].

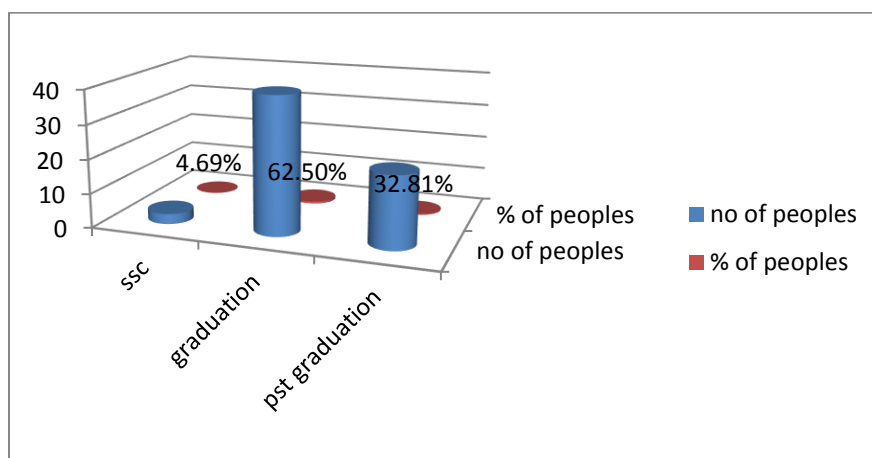


Fig. 3.2 Effect on Financial support by education loan

3.3 Effect of Business Loan

The Graphs gives the report from Fig. 3.3 that the persons living in community also possess an idea to develop community by taking business loans for starting small

and large scale industries where the people of having to start have the same percent as 40% for both the industries [15-16].

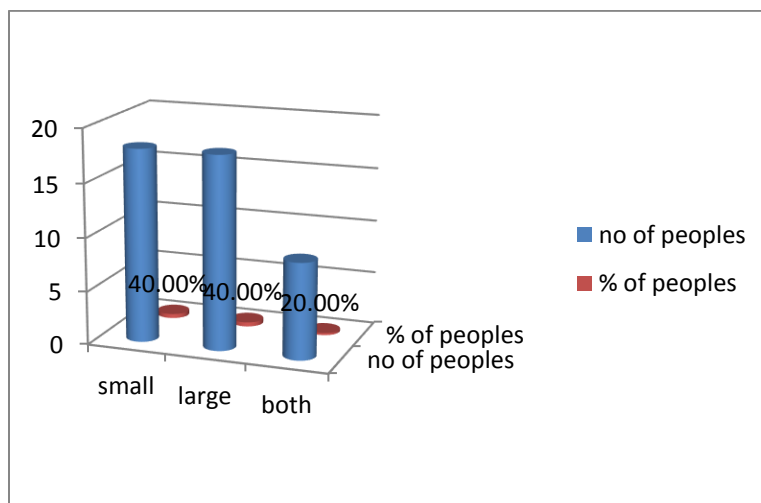


Fig. 3.3 Effect of financial support by Business loan

3.4 Effect of hand Loan

The plot indicates the financial support of community development by other sources like hand loan. The graph is drawn for the People who are taking the financial support by hand loan instead of bank.

The fig. 3.4 indicates that the hand loan is taken by the farming people mostly (38.30 %) when compared to business people and others for their self-Employment [17-18].

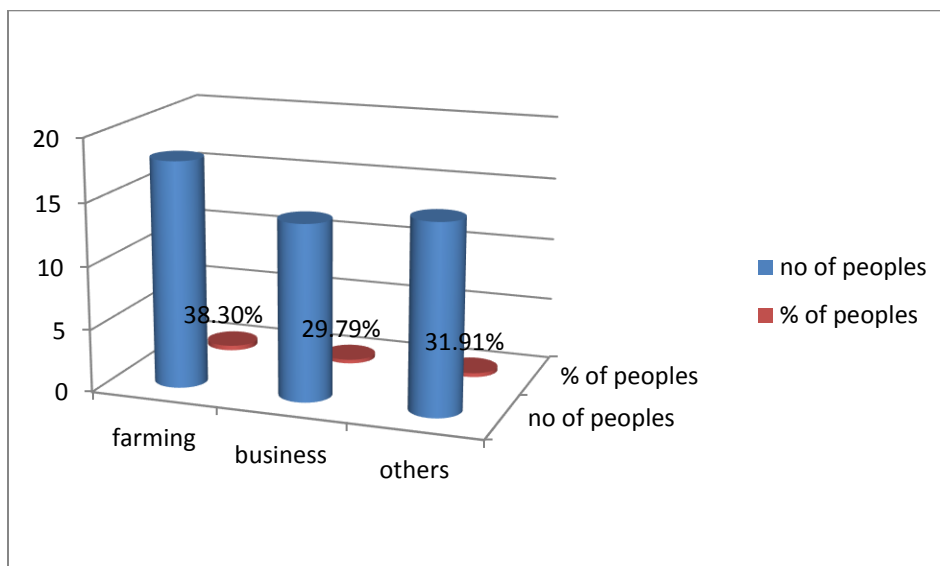


Fig. 3.4 Effect on Financial Support by Hand Loan
Table 1.1 ANOVA single factors



ANOVA: Single Factor

SUMMARY

Groups	Count	Sum	Average	Variance
Crop Loan	30	49	1.633333	0.447126
Education loan	30	64	2.133333	0.326437
Business loan	30	45	1.5	0.465517
Hand Loan	30	47	1.566667	0.598851

ANOVA

Source of Variation	SS	df	MS	F	P-value	F crit
Between Groups	7.491667	3	2.497222	5.434855	0.001562	2.682809
Within Groups	53.3	116	0.459483			
Total	60.79167	119				

The ANOVA table includes a formal F test for the single factor effect. ANOVA, also known as analysis of variance, is a statistical technique used to compare the means of two or more groups of values. When the p-value is true, the chances of getting a F statistic of 5.434855 or higher are 0.001562 ($f > p$) [19-20].

4.0 Conclusions

The current study clearly demonstrated the need to identify, reorganise, and reallocate resources for communities based on their needs. The design of development programmes as well as the financial support for the population is crucial. Many factors influence financial support, which can be broadly classified into four broad categories known as financial needs of people. These include things like the crop loan, Education Loan, Business loan and hand loan. These are referred to as the broader determinants of financial support. The current study confirms that, despite several interventions, the extent of crop loan remains extremely high in people

living in Bheemili village areas of Visakhapatnam district, AP, INDIA.

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6.0 References

1. Ahmadian, Maryam, and Asnarulkhadi Abu Samah. "A literature review of factors influencing breast cancer screening in Asian countries." *Life Sci J* 9 (2012): 585-94.
2. Brook, Christopher, and Ron Oliver. "Exploring online learning community development: The relative importance of influencing factors." (2003).
3. Hall, Derek R., and Greg Richards, eds. *Tourism and sustainable community development*. London: Routledge, 2000.



4. Bailey, Arlene, and Ojelanki Ngwenyama. "Social ties, literacy, location and the perception of economic opportunity: Factors influencing telecentre success in a development context." In *2009 42nd Hawaii International Conference on System Sciences*, pp. 1-11. IEEE, 2009.
5. Ayinde, J. O., and D. O. Torimiro. "Factors influencing community based youth organisations involvement in rural development activities in Osun State, Nigeria." *Journal of Agricultural Extension and Rural Development* 6, no. 1 (2014): 28-34.
6. Rese, Alexandra, Cristopher Siegfried Kopplin, and Caren Nielebock. "Factors influencing members' knowledge sharing and creative performance in coworking spaces." *Journal of Knowledge Management* (2020).
7. Shelton, Cecil, and Lori Garkovich. "Assessing factors influencing political engagement in local communities." *Community Development* 44, no. 4 (2013): 469-491.
8. Mugassa, Anitha M., and Gasto Frumence. "Factors influencing the uptake of cervical cancer screening services in Tanzania: A health system perspective from national and district levels." *Nursing Open* 7, no. 1 (2020): 345-354.
9. Ch Asha Kiran Raju and Prof. T. Sobha Sri, "Rural and Tribal Community Development", Scholars Press-Mauritius, 2021, ISBN- 978-613-8-95731-7.
10. Ch Asha Kiran Raju and Prof. T. Sobha Sri, "Poverty Reduction, Micro Finance and Micro Enterprisers" Lambert Academic Publishers, Europe, Aug 2019, ISBN- 978-620-0-26698-9.
11. Green, Gary Paul, and Anna Haines. *Asset building & community development*. Sage publications, 2015.
12. Atmadja, Anantawikrama Tungga, and K. A. K. Saputra. "Determinant factors influencing the accountability of village financial management." *Academy of Strategic Management Journal* 17, no. 1 (2018): 1-9.
13. Miller, R. M., B. A. Carnes, and T. B. Moorman. "Factors influencing survival of vesicular-arbuscular mycorrhiza propagules during topsoil storage." *Journal of Applied Ecology* (1985): 259-266.
14. Bosu, William K., Doris Ahelegbe, Emmanuel Edum-Fotwe, Kobina A. Bainson, and Paa Kobina Turkson. "Factors influencing attendance to immunization sessions for children in a rural district of Ghana." *Acta tropica* 68, no. 3 (1997): 259-267.
15. Sei, Isaiah O. "Factors influencing community participation in rural water project development: A case of Matete Sub-County Kakamega County." PhD diss., University of Nairobi, 2016.
16. Famakinwa, Michael, Banji Olalere Adisa, and Dorcas Lola Alabi. "Factors Influencing Role Performance of Community Leaders in Rural Development Activities in Southwestern Nigeria." *Acta Universitatis Agriculturae et Silviculturae Mendelianae Brunensis* 67, no. 2 (2019): 473-83.
17. Karamunya, John, and Patrick Cheben. "Socio-Cultural Factors Influencing Community Participation in Community Projects Among the Residents Inpokot South Sub-County,



- Kenya." *American Based Research Journal* 5, no. 11 (2016).
18. Iqbal, Zaffar. "The application of sem technique for the assessment of factors influencing local community members in destination development: A study of the district of Jammu and Kashmir–India." *Revista Anais Brasileiros de Estudos Turísticos* 10 (2020): 1-12.
19. Dr. Ch. Asha Kiran Raju and Prof. T. Sobha Sri, "Studies on empowerment of women in Visakhapatnam district via rural, urban and tribal villages", *Journal of Emerging Technologies and Innovative Research (JETIR)*, ISSN No: 2349-5162, vol 7, Issue 5, 338-348, 2018.
20. Dr. Ch. Asha Kiran Raju, Prof. T. Sobha Sri, "Impact of SHG's on Women Empowerment using various factors in Vizag city", *IJBAR International journal of basic and Applied Research*, Pragathi Publications, Volume 8 Issue 9, 2018, 153-176.