# PROBLEMS IN THE EFFECTIVE IMPLEMENTATION OF RURAL DEVELOPMENT PROGRAMMES AND SUGGESTIONS FOR IMPROVEMENT: A COMPARATIVE STUDY OF BENEFICIARY PERSPECTIVES IN MYSURU AND DAKSHINA KANNADA DISTRICTS

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#### **Abstract:**

The ultimate goal of rural development is to reduce poverty, increase economic opportunities, and improve the overall standard of living in these areas. Despite the importance of rural development, several problems hinder its effective implementation. In the present study, an attempt is made to explore some of the key barriers that affect the effective implementation of rural development initiatives, as well as suggestions for improvement in the effective implementation of such programmes. A total of 200 beneficiaries from Mysuru and Dakshina Kannada districts were selected through stratified random sampling. They were administered a structured questionnaire. The data were subjected to both descriptive and inferential statistics-chi-square. Results revealed that favouritism (70.5%), corruption (63.0%), and delays in policy implementation (62.5%) were the major problems perceived by the beneficiaries in the effective implementation of rural development programmes. Lack of information (46.0%), misuse of funds (45.0%), and lack of education (37.5%) were the minor problems perceived by the beneficiaries in the effective implementation of rural development programmes. Corruption, lack of education, and lack of information were found to be more prevalent in Mysuru district, whereas favoritism was found to be more prevalent in Dakshina Kannada district in the effective implementation of rural development programmes. The majority of the beneficiaries indicated that the implementation of all types of rural development programmes, bringing awareness of the programmes, increasing motivation among rural folk to become educated, providing additional financial support, and granting additional powers to Panchayati Raj institutions could improve the RD programmes. The beneficiaries from Mysuru district suggested having more good staff, appropriate training for the staff, and increasing motivation among rural folk to become whereas the beneficiaries from Dakshina Kannada district suggested granting additional powers to Panchayati Raj institutions to improve RD programmes

Keywords: Rural development programmes, problems, suggestions, Mysuru and Dakshina Kannada districts

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#### INTRODUCTION

Rural development programmes are designed to alleviate poverty, enhance economic growth, and improve the quality of life in rural areas. These programmes aim to provide essential services such as education, healthcare, infrastructure, and employment opportunities. However, despite significant investments and policy initiatives, the effective implementation of these programmes often faces several challenges. One major issue is the lack of proper planning and coordination. Rural areas often face a mismatch between the needs of the population and the solutions provided by government schemes, leading to inefficiencies and delays (Khan, 2008). Additionally, there are systemic issues related to corruption, mismanagement of funds, and inadequate monitoring and evaluation mechanisms that further hinder the progress of rural development initiatives (Singh & Gupta, 2013).

Another key challenge is the lack of adequate infrastructure in rural areas. Poor transportation, electricity, and communication facilities make it difficult to execute and sustain development programmes. Rural areas often struggle with inadequate access to markets, skilled labour, and modern technologies, which are essential for economic advancement (Chandra, 2011). Moreover, socio-cultural factors, such as gender inequality and traditional practices, may also impede the effective participation of local communities in development activities (Bandyopadhyay, 2016). Furthermore, the lack of political will and bureaucratic inefficiencies can stall rural development efforts. Political instability, along with a lack of commitment at the local government level, often undermines the execution of rural development policies (Pati, 2012).

One critical suggestion is the need for improved planning and coordination between various government departments, local bodies, and other stakeholders. Effective coordination can prevent the duplication of efforts and ensure that resources are efficiently utilized. Additionally, enhancing the role of local communities in decision-making is crucial. Community participation in the planning and implementation phases can ensure that the programmes are tailored to local needs and priorities, thereby increasing their relevance and impact (Mohan & Sahoo, 2017).

Another significant improvement would be the strengthening of monitoring and evaluation systems. The establishment of robust monitoring mechanisms can help track the progress of projects, identify bottlenecks, and ensure timely interventions to address emerging challenges. Furthermore, the transparent use of funds and resources, coupled with effective accountability systems, can reduce corruption and mismanagement, which often hinder programme outcomes (Ghosh, 2015).

In light of these issues, it is critical to identify and address the underlying problems to ensure that rural development programmes can achieve their intended goals. In the present study, an attempt is made to explore some of the key barriers that affect the effective implementation of rural development initiatives, as well as suggestions for improvement in the effective implementation of such programmes.

#### **METHOD:**

A total of 200 respondents from various taluks in Mysuru and Dakshina Kannada districts were selected through stratified random sampling. Hundred each respondents from Mysuru and Dakshina Kannada districts were included. The selection was based on the identification of beneficiaries of rural development programmes initiated by both state and central governments. They were personally contacted and requested to answer the questionnaire on problems faced by them in effective implementation of programmes and suggestions offered by them in improving the effectiveness of such programmes. The questionnaire was designed by the researcher in consultation with the experts in the field considering all the possible options. Further, the questionnaire was subject to content validation too. Once the data were collected, they were analysed by frequency, per cent and chi-square tests. Table 1 presents the distribution of Selected Samples by Responses on Problems in Effective Implementation of the Programmes and the Result of Test Statistics. Table 2 presents the dDistribution of Selected Samples by Responses on Suggestions to Improve Rural Development Programmes and the Result of Test Statistics

# **RESULTS**

Table 1
Distribution of Selected Samples by Responses on Problems in Effective Implementation of the Programmes and the Result of Test Statistics

<b>Problems</b>	Responses		Districts		Total	Test
			Mysuru	Dakshina		statistics
				Kannada		
Delay policy	Yes	Frequency	67	58	125	X <sup>2</sup> =1.73;
		%	67.0%	58.0%	62.5%	p=.243
	No	Frequency	33	42	75	1
		%	33.0%	42.0%	37.5%	1
Corruption	Yes	Frequency	81	45	126	$X^2=27.789;$
		%	81.0%	45.0%	63.0%	p=.001
	No	Frequency	19	55	74	
		%	19.0%	55.0%	37.0%	1
Lack of	Yes	Frequency	60	15	75	X <sup>2</sup> =43.20;
education		%	60.0%	15.0%	37.5%	p=.001
	No	Frequency	40	85	125	1
		%	40.0%	85.0%	62.5%	1
Favoritism	Yes	Frequency	57	84	141	X <sup>2</sup> =17526;
		%	57.0%	84.0%	70.5%	p=.001
	No	Frequency	43	16	59	1
		%	43.0%	16.0%	29.5%	1
Lack of	Yes	Frequency	62	30	92	X <sup>2</sup> =20.612;
Information		%	62.0%	30.0%	46.0%	p=.001
	No	Frequency	38	70	108	1
		%	38.0%	70.0%	54.0%	1
Misuse of	Yes	Frequency	49	41	90	X <sup>2</sup> =1.293;
funds		%	49.0%	41.0%	45.0%	p=.320
	No	Frequency	51	59	110	
		%	51.0%	59.0%	55.0%	

**Delay policy:** On the whole, majority of 62.5% of the selected sample of beneficiaries irrespective of the districts opined that delay policy is one of problems in effective implementation of RD programmes. Further, when the association is verified between districts and responses, a non-significant association was observed ( $X^2=1.73$ ; p=.243), revealing that pattern of responses was same by beneficiaries in both the districts.

Corruption: On the whole, majority of 63% of the selected sample of beneficiaries irrespective of the districts opined that corruption is one of problems in effective

implementation of RD programmes. Further, when the association is verified between districts and responses, a significant association was observed (X<sup>2</sup>=27.789; p=.001), revealing that majority of the beneficiaries in Mysuru opined corruption is one of problems whereas majority of the beneficiaries in Dakshina Kannada opined corruption is not one of problems.

**Lack of education:** On the whole, minority of 37.5% of the selected sample of beneficiaries irrespective of the districts opined that lack of education is one of problems in effective implementation of RD programmes. Further, when the association is verified between districts and responses, a significant association was observed (X<sup>2</sup>=43.20; p=.001), revealing that majority of the beneficiaries in Mysuru opined lack of education is one of problems whereas majority of the beneficiaries in Dakshina Kannada opined lack of education is not one of problems.

**Favouritism:** On the whole, majority of 70.5% of the selected sample of beneficiaries irrespective of the districts opined that favouritism is one of problems in effective implementation of RD programmes. Further, when the association is verified between districts and responses, a significant association was observed (X<sup>2</sup>=17.526; p=.001), revealing that majority of the beneficiaries in Dakshina Kannada and Mysuru opined favouritism is one of problems.

Lack of information: On the whole, minority of 30% of the selected sample of beneficiaries irrespective of the districts opined that lack of information is one of problems in effective implementation of RD programmes. Further, when the association is verified between districts and responses, a significant association was observed (X<sup>2</sup>=20.612; p=.001), revealing that majority of the beneficiaries in Mysuru opined lack of information is one of problems whereas majority of the beneficiaries in Dakshina Kannada opined lack of information is not one of problems.

**Misuse of funds:** On the whole, minority of 45% of the selected sample of beneficiaries irrespective of the districts opined that misuse of funds is one of problems in effective implementation of RD programmes. Further, when the association is verified between districts and responses, a non-significant association was observed ( $X^2=1.293$ ; p=.320), revealing that pattern of responses was same by beneficiaries in both the districts.

Table 2
Distribution of Selected Samples by Responses on suggestions to Improve Rural Development Programmes and the Result of Test Statistics

Suggestions for	Responses		Districts		Total	Test
govt.			Mysuru	Dakshina Kannada		statistics
Additional	Yes	Frequency	67	63	130	X <sup>2</sup> =0.657;
financial support		%	67.0%	63.0%	65.0%	p=.328
	No	Frequency	33	37	70	
		%	33.0%	37.0%	35.0%	
Good staff	Yes	Frequency	70	44	114	X <sup>2</sup> =13.79;
		%	70.0%	44.0%	57.0%	p=.001
	No	Frequency	30	56	86	
		%	30.0%	56.0%	43.0%	
Additional	Yes	Frequency	54	77	131	$X^2=11.71;$
powers to		%	54.0%	77.0%	65.5%	p=.001
panchayath raj	No	Frequency	46	23	69	
institutions		%	46.0%	23.0%	34.5%	
All types of rural	Yes	Frequency	70	76	146	X <sup>2</sup> =0.913;
development		%	70.0%	76.0%	73.0%	p=.426
programmes	No	Frequency	30	24	54	
		%	30.0%	24.0%	27.0%	
Increasing and	Yes	Frequency	62	61	123	X <sup>2</sup> =0.021;
motivating		%	62.0%	61.0%	61.5%	p=1.000
people	No	Frequency	38	39	77	
participation		%	38.0%	39.0%	38.5%	
Bringing	Yes	Frequency	74	72	146	X <sup>2</sup> =0.101;
awareness of the		%	74.0%	72.0%	73.0%	p=.874
programmes	No	Frequency	26	28	54	
		%	26.0%	28.0%	27.0%	
Appropriate	Yes	Frequency	86	37	123	X <sup>2</sup> =50.702;
training to the		%	86.0%	37.0%	61.5%	p=.001
staff	No	Frequency	14	63	77	
		%	14.0%	63.0%	38.5%	
Increasing	Yes	Frequency	86	60	146	X <sup>2</sup> =17.15;
motivation to		%	86.0%	60.0%	73.0%	p=.001
rural folk to	No	Frequency	14	40	54	
become educated		%	14.0%	40.0%	27.0%	

**Additional financial support:** On the whole, majority of 65% of the selected sample of beneficiaries irrespective of the districts opined that additional financial support is one of problems in effective implementation of RD programmes. Further, when the association is

verified between districts and responses, a non-significant association was observed  $(X^2=0.657; p=.328)$ , revealing that pattern of responses was same by beneficiaries in both the districts.

**Good staff:** On the whole, majority of 57% of the selected sample of beneficiaries irrespective of the districts opined that good staff is one of problems in effective implementation of RD programmes. Further, when the association is verified between districts and responses, a significant association was observed (X<sup>2</sup>=13.79; p=.001), revealing that majority of the beneficiaries in Mysuru opined good staff is one of problems whereas majority of the beneficiaries in Dakshina Kannada opined good staff is not one of problems.

Additional powers to panchayath raj institutions: On the whole, majority of 65.5% of the selected sample of beneficiaries irrespective of the districts opined that additional powers to panchayath raj institutions is one of problems in effective implementation of RD programmes. Further, when the association is verified between districts and responses, a significant association was observed ( $X^2=11.71$ ; p=.001), revealing that majority of the beneficiaries in Dakshina Kannada and Mysuru opined additional powers to panchayath raj institutions is one of problems.

Increasing and motivating people participation: On the whole, majority of 61.5% of the selected sample of beneficiaries irrespective of the districts opined that increasing and motivating people participation is one of problems in effective implementation of RD programmes. Further, when the association is verified between districts and responses, a non-significant association was observed ( $X^2=0.021$ ; p=1.000), revealing that pattern of responses was same by beneficiaries in both the districts.

Bringing awareness of the programmes: On the whole, majority of 73% of the selected sample of beneficiaries irrespective of the districts opined that bringing awareness of the programmes is one of problems in effective implementation of RD programmes. Further, when the association is verified between districts and responses, a non-significant association was observed ( $X^2$ =0.101; p=.874), revealing that pattern of responses was same by beneficiaries in both the districts.

**Appropriate training to the staff:** On the whole, majority of 61.5% of the selected sample of beneficiaries irrespective of the districts opined that appropriate training to the staff is one of problems in effective implementation of RD programmes. Further, when the association is verified between districts and responses, a significant association was observed ( $X^2=50.702$ ; p=.001), revealing that majority of the beneficiaries in Mysuru opined appropriate training to the staff is one of problems whereas that majority of the beneficiaries in Dakshina Kannada opined appropriate training to the staff is not one of problems whereas.

Increasing motivation to rural folk to become educated: On the whole, majority of 73% of the selected sample of beneficiaries irrespective of the districts opined that increasing motivation to rural folk to become educated is one of problems in effective implementation of RD programmes. Further, when the association is verified between districts and responses, a significant association was observed ( $X^2=17.15$ ; p=.001), revealing that majority of the beneficiaries in Mysuru and Dakshina Kannada opined appropriate training to the staff is one of problems.

## **DISCUSSION**

## Major findings of the study

- Favouritism (70.5%), corruption (63.0%), and delays in policy implementation (62.5%) were the major problems perceived by the beneficiaries in the effective implementation of rural development programmes
- Lack of information (46.0%), misuse of funds (45.0%), and lack of education (37.5%) were the minor problems perceived by the beneficiaries in the effective implementation of rural development programmes.
- Corruption, lack of education, and lack of information were found to be more prevalent in Mysuru district, whereas favoritism was found to be more prevalent in Dakshina Kannada district in the effective implementation of rural development programmes
- The majority of the beneficiaries indicated that the implementation of all types of rural development programmes, bringing awareness of the programmes, increasing motivation among rural folk to become educated, providing additional financial

support, and granting additional powers to Panchayati Raj institutions could improve the RD programmes

• The beneficiaries from Mysuru district suggested having more good staff, appropriate training for the staff, and increasing motivation among rural folk to become educated to improve RD programmes, whereas the beneficiaries from Dakshina Kannada district suggested granting additional powers to Panchayati Raj institutions to improve RD programmes

The results of the present study are in agreement with the studies done previously. Khan (2008) emphasizes that fragmented decision-making and the absence of clear policies often lead to delays and inefficiencies. Similarly, Pati (2012) argues that political instability and bureaucratic inefficiency at the local level often undermine the objectives of RD programmes, leading to a lack of accountability and poor service delivery. Furthermore, corruption is a pervasive issue in rural development efforts. Singh & Gupta (2013) highlight how corruption at various administrative levels diverts resources intended for rural development, resulting in delayed or incomplete projects. The lack of transparency in fund management and decision-making processes further exacerbates these challenges. A lack of effective planning and resource allocation often leads to inefficiencies in programme delivery. Khan (2008) highlights that financial mismanagement, combined with inadequate human resources, results in poorly executed projects that do not meet their intended goals.

The use of modern technology also offers substantial opportunities to enhance the effectiveness of rural development programmes. Geographic Information Systems (GIS), for example, can improve the targeting of beneficiaries and enhance the monitoring of rural projects (Singh & Bansal, 2014). Digital platforms can also be leveraged to increase awareness of development initiatives and provide a space for citizen feedback. Moreover, addressing the socio-cultural challenges, such as gender inequality, is key to ensuring that rural development programmes are inclusive and sustainable. Empowering women and marginalized groups through targeted interventions can help create a more equitable development process (Sharma & Dey, 2018). This inclusivity not only ensures that a broader section of society benefits from development programmes but also strengthens community ownership of these initiatives. In light of these considerations, it is essential to adopt a

comprehensive approach to improving the implementation of rural development programmes, focusing on both systemic reforms and innovative solutions that can drive sustainable development in rural areas.

To conclude, rural development programmes are essential for addressing the developmental disparities between urban and rural areas. While these programmes are designed to uplift rural communities by improving infrastructure, education, healthcare, and economic opportunities, the success of such initiatives has often been compromised by challenges in their implementation. However, there are numerous strategies that can enhance the effectiveness of these programmes. Addressing these issues requires a multi-faceted approach that involves improving governance, ensuring better resource management, fostering community participation, and leveraging technological innovations.

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