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THE ROLE OF THE VILLAGE GOVERNMENT IN IMPROVING COMMUNITY WELFARE THROUGH EMPOWERING SEAWEED CULTIVATION IN LASITAE VILLAGE, TANETE RILAU DISTRICT, BARRU REGENCY

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ABSTRACT

This research aims to provide an overview of the role of the Lasitae Village Government in improving community welfare through seaweed cultivation. Data was obtained through questionnaires, interviews and observations, with analysis using a Likert scale. The research results show that the efforts of the Lasitae Village Head have had a significant impact in improving community welfare through empowering seaweed cultivation in Lasitae Village, Tanete Rilau District, Barru Regency. Hypothesis testing shows that the village government plays a role in improving community welfare through seaweed cultivation. Supporting factors for seaweed cultivation, especially the Village Command Supervisor, are very influential because of the support of the village head in increasing the seaweed cultivation activities of village residents. The strategic cultivation location along the coast of Lasitae Village, as well as easy transportation access, also facilitates the implementation of activities. However, the community's less productive work culture and the low participation of village residents in the seaweed cultivation program are obstacles to increasing income. However, not all seaweed cultivation requires capital assistance.

Keywords: *Government, village, cultivation, grass.*



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A. INTRODUCTION

Various steps to advance and improve village welfare have been taken by many parties, and this reached its peak with the enactment of Law Number 06 of 2014 concerning Villages, which is considered the most progressive policy in the history of the struggle for (Marsuki, 2019). Selanjutnya A . Pananrangi (2022) menyatakan bahwa Likewise, the village government system in Indonesia must also run according to the principle of the rule of law. This is because the village government is a government organization that legally has the authority to manage and regulate villagers. In this context, the village government as a legal community unit that has territorial boundaries is authorized to regulate and manage government affairs, the interests of the local community based on community initiatives, origin rights, and traditional rights that are recognized and respected by the government. However, in the administration of village government, it has an important role because it is an integral part of the national government system, even being the frontline in all government affairs and programs. Therefore, the village is a government agency which among others has a strategic position as a government organizational unit that provides direct services to the community. The role of village government is as a government body that has legal authority to regulate and manage the interests of village communities. In this framework, the village government functions as a legal entity that has territorial boundaries to manage and administer government issues and the interests of local communities, based on the principles of community participation, original rights and traditional rights that are recognized and respected by government authority.

The implementation of Village Government Administration is directed at efforts to strengthen the position of village government so that it can encourage community participation in village development and can carry out increasingly extensive and effective village government administration. Implementation of Village Government Administration includes all activities carried out by the village government in the context of implementing government, with a focus on implementation patterns and uniformity which aims to achieve the goal so that villages can manage their own households. next Rasda et al.(2024) menyatakan bahwa The achievements of rural development in Indonesia over the past few years have shown significant progress. Various development programs have been implemented to improve the quality of life in rural communities. One notable

achievement is the improvement in basic infrastructure access such as roads, clean water, and electricity, which has had a positive impact on the mobility and welfare of rural communities. Various development programs have been implemented to improve the quality of life of rural communities. One important achievement is increasing access to basic infrastructure such as roads, clean water and electricity which has a positive impact on the mobility and welfare of rural communities.

Law Number 6 of 2014 concerning Villages explains that "Villages, including traditional villages or known by other names, hereinafter referred to as Villages, are legal community units that have territorial boundaries and are authorized to regulate and manage government affairs and the interests of local communities based on initiative, community, origin rights, and/or traditional rights recognized and respected in the government system of the Unitary State of the Republic of Indonesia."

In order to create a village that is able to manage its own affairs, it is important to have implementing officials who are competent in managing the village. Therefore, Law Number 6 of 2014 concerning Villages emphasizes the importance of direct, public, free, confidential, honest and fair election of Village Heads. The Village Head election process involves two or more candidates who have the competence to lead the implementation of village government, development and society in the village.

With a transparent village selection process, it is hoped that the implementation of village government administration can be further improved in the future. The role of the Village Head as head of village government is very important considering his position as the spearhead of government in the community. However, in reality, there are several problems faced by village governments in carrying out government administration, such as less than optimal village organizational work mechanisms due to weak coordination of village leaders with other village officials, limited human resources and equipment used to improve the welfare of village communities.

One example of a village that faces challenges in government administration is Lasitae Village, which is in Tanete Rilau sub-district, Barru district. This village is still experiencing difficulties in providing optimal services to its residents every working day.

According to Totok & Poerwoko (2012), empowerment is an effort to meet the needs of individuals, groups and communities so that they have the ability to control their environment according to their wishes. Mentari Larasati (2018) states that empowerment is an individual

or community's effort to be effective in achieving a more prosperous life, by freeing them from rigid control and giving them the freedom to be responsible for their ideas, decisions and actions. Thus, community empowerment is very important in improving the welfare and development of the village as a whole.

One of the challenges faced by the Lasitae Village Head in improving the welfare of the village community is empowering seaweed cultivation. Seaweed cultivation activities in the community are still traditional, so the results obtained tend to be low. Apart from that, the Village Head also has limitations in providing guidance.

However, the Head of Lasitae Village has prioritized community services in seaweed cultivation with an integrated approach involving various government and community institutions, starting from recommendations from the Head of the Hamlet, the Community Empowerment Institution (LPM), to the Barru Regency Agriculture and Maritime Service. This aims to overcome various difficulties and weaknesses in service.

According to M. Tufik Beruttu (2023), welfare is a condition where all human needs are met, which is closely related to poverty. M. Yusuf Eko Sulistio (2018) stated that poverty is a lack of welfare, especially in ownership of goods. From this perspective, poor people are those who do not have sufficient income or consumption to achieve an adequate level of welfare.

Community welfare or social welfare, according to Ayu Purnami Wulandari (2014), includes efforts to fight for human dignity and ensure adequate clothing, food, shelter, health, security, fraternity and other aspects that are essential for a decent life. The social service system helps people achieve a dignified standard of living.

In Lasitae Village, seaweed is nothing new to coastal communities. People already know and use seaweed in their daily lives, even using it as a source of income. Some village residents have managed seaweed and sold it to traders or collectors, who are then managed as a trading commodity. This shows that seaweed has an important role in the local economy and supports the welfare of village communities.

Therefore, the village government strongly supports the development of seaweed cultivation, because this activity can improve the welfare of village residents. With this background, the author felt interested in observing the role of the Village Government in improving community welfare through empowering seaweed cultivation in Lasitae Village, Tanete Rilau District, Barru Regency.

1. Framework of Thought

The role of the Village Head in improving the welfare of the community in Lasitae Village through seaweed cultivation is carried out through a program to improve village road facilities that connect hamlets in the Lasitae Village area. Apart from that, improving public services and coordination between institutions also encourages village residents' participation in seaweed cultivation activities.

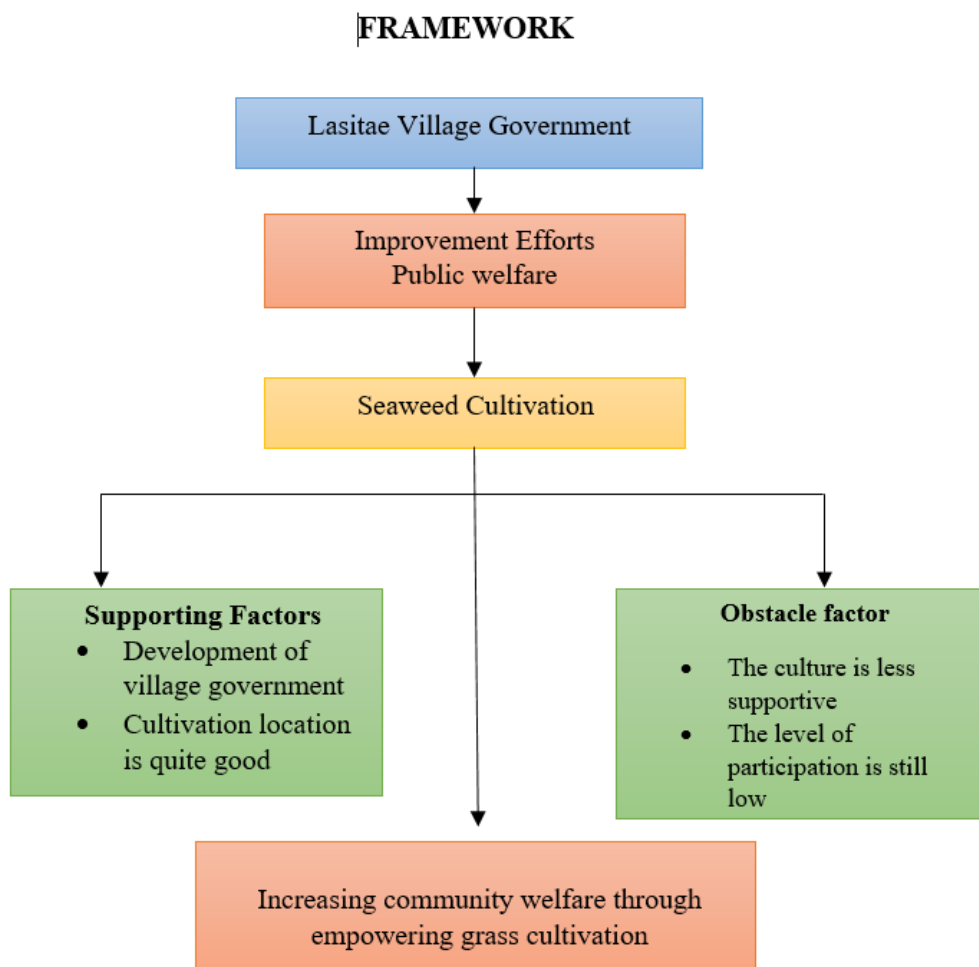


Figure 1 Chart of the Framework of Thought

2. Hypothesis

Research that uses hypotheses is research that uses quantitative research. This hypothesis will be tested using a quantitative approach and using inferential statistics, namely statistical techniques used to test statistical hypotheses.

After the author put forward a framework of thought, the author put forward a descriptive hypothesis regarding the independent variables (H_0 = The role of the Village Government has no influence in improving community welfare) and (H_1 = The role of the Village Government has an influence in improving community welfare). Thus the hypothesis proposed is: "The Role of Village Government in Improving Community Welfare Through Empowering Seaweed Cultivation in Lasitae Village, Tanete Rilau District, Barru Regency". The existing data was tested using Regression analysis and Hypothesis Testing using SPSS.

B. RESEARCH METHODS.

This research uses a quantitative research type with data processing in the form of questionnaire results, which focuses on descriptive problem formulation (independent variables). The author aims to provide an overview or description of the role of the Lasitae Village Government in improving community welfare through seaweed cultivation.

In this type of research, there is no attempt to determine error or confidence levels (significance), it does not use inferential statistics, and it does not test for significance. The aim is only to provide an overview (descriptive) of the role of the Village Government in improving community welfare.

The population and sample in this research refer to the concept of Sugiyono (2009) which states that the sample is part of the number and characteristics of the population. The sampling technique used is non-probability sampling, specifically purposive sampling which is selected based on certain considerations, namely selected from people who have knowledge of the problem being discussed.

The population in this study consisted of the Village Head, village officials, BPD administrators, LPM, religious leaders, and youth, totaling 54 people. The sample was selected purposively as many as 21 people who had knowledge of the problems discussed, with the hope that they could provide accurate information related to the questions asked in the research questionnaire. The selected research samples included: 1 village head, 3 village officials, 2 hamlet heads, 3 BPD administrators, 3 LPM administrators, 3 religious figures, 3 youth figures, 3 female figures so the total research sample : 21 people. The hope is that this

sample size will represent the population, considering that the population has homogeneous characteristics. The selected sample will be the main respondents in this research.

Data Analysis Techniques: In this research, the author used quantitative descriptive analysis techniques. This method involves a percentage of answers from interview results to assess the level of implementation of the analysis based on predetermined variables and indicators. The data that has been processed will be tabulated and assessed in a descriptive manner in accordance with the research objectives. The analysis techniques used include percentages and categorization. The percentage technique is calculated using the following formula:

$$P = \frac{F}{N} \times 100\%$$

Where : P = Percentage
 F = The frequency achieved by each answer
 N = Number of samples

Data analysis also involved Simple Linear Regression which was carried out using SPSS software.

C. RESEARCH RESULTS AND DISCUSSION

1. Description of the Research Location

Lasitae Village is part of the Tanete Rilau District, Barru Regency. Lasitae Village is located about 15 kilometers south of the capital of Barru Regency or about 85 kilometers north of Makassar City, with an area of 7.70 square kilometers (770 hectares).

Its strategic location is not too far from the Makassar-Parepare axis road, making Lasitae Village easy to reach by land transportation. This provides a high level of mobility for people to travel using land transportation vehicles. The territorial boundaries of Lasitae Village are as follows: To the north it borders Pancana village, to the east it borders Lalabata village, to the south it borders Mandalle village, to the west it borders the Strait. Makassar

The geographical conditions of Lasitae Village range from 1 to 50 meters above sea level, so most of the area is beaches, lowlands and mountains. The average rainfall in one year reaches 22.41 mm/year, with an average air temperature of around 23.41 °C.

In general, the natural conditions of Lasitae Village consist of fishing areas, food farming and plantations in the mountain area located in the center of the village. The central

area of the village is also the main residential area for residents. These natural conditions have a significant influence on the social and economic conditions of the community, especially in determining livelihoods. Despite this, the majority of the residents of Lasitae Village still make their living as fishermen and rice farmers, considering the large area of rice fields that still exist in the village, even though the majority are still rain-fed.

2. Research Results

The role of the village government in seaweed cultivation is as a community builder in village development, empowering the community to improve the village economy in a productive manner for the prosperity of the community in Lasitae Village. Seaweed is a local resource that is widely produced on the coast and is one of the main sources of income for the people of Lasitae Village. Seaweed cultivation is carried out to increase people's income. Through this activity, it is hoped that community family income will increase. Therefore, the village government feels it is important to encourage the community to develop seaweed cultivation in Lasitae Village.

The village government makes various efforts to support seaweed cultivation, especially by increasing community knowledge and skills in managing this activity. This is done by providing seaweed cultivation instructors, providing guidance, advice and useful information in seaweed management. Apart from that, the village government also provides information about seaweed breeding and marketing techniques so that it is easier for the community to manage seaweed cultivation businesses.

In order to organize the community in seaweed cultivation, the village government encourages the community to join the existing Farmer's Group in Lasitae Village. To find out respondents' opinions about the role of the Lasitae village government in encouraging seaweed cultivation activities, you can see the table & diagram below.

Table 1 The role of village government in seaweed cultivation in Lasitae village

No.	Assessment Category	Frequency	Percentage
1	Very instrumental	6	29
2	Play a role	11	52
3	Less influential	4	19
N= 21		21	100

Source: Questionnaire that has been processed in 2024

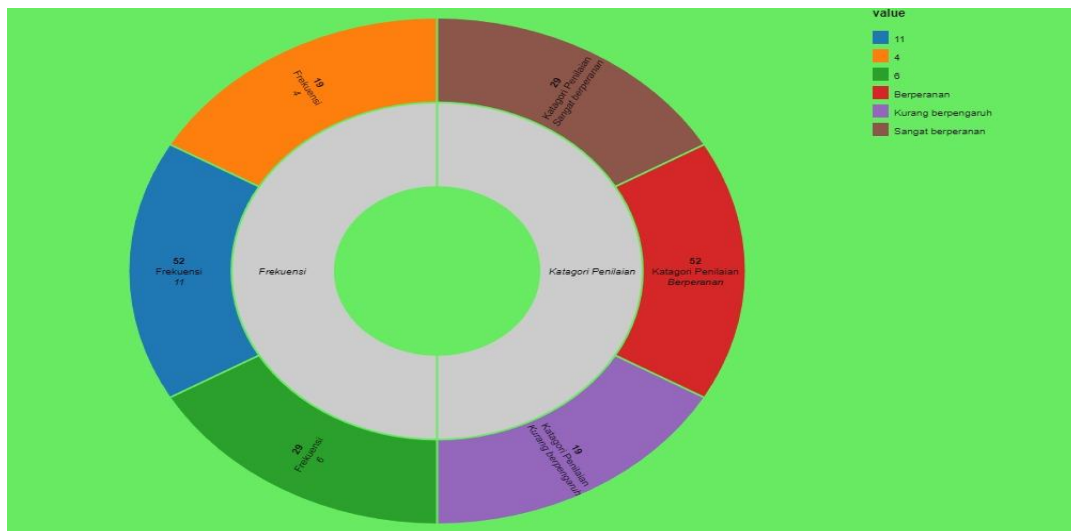


Figure 1 Graph of the role of village government in seaweed cultivation in Lasitae villag

Based on the respondent group, the data above shows that of the 21 respondents, there are 6 respondents (29%) who think that the role of the Village Government is very important in seaweed cultivation, 11 respondents (52%) think that this role is influential, and 4 respondents (19%) considers this role to be less important.

From these results, the author can interpret that the Village Government plays a quite significant role in seaweed cultivation, with 11 respondents or 52% thinking so.

Interviews with respondents show that the Village Government is actively approaching communities involved in seaweed cultivation, especially those living on the coast. People who already know and use seaweed in their daily lives receive information from the village government to increase their income from this activity.

According to several community leaders in Lasitae Village, seaweed is a local resource that has been utilized and has become a source of income for some coastal communities. Therefore, the Lasitae Village Government supports the development of the seaweed cultivation subsector as part of the development of the agricultural sector, considering its potential as a promising trade commodity in the future.

Observations show that the Village Government or village head pays great attention to seaweed cultivation in Lasitae Village. This activity is considered capable of increasing community income and at the same time preserving the coastal water environment in the area. Therefore, seaweed cultivation is encouraged as an effort to change the habits of coastal communities from exploiting natural resources towards environmentally friendly seaweed cultivation.

Increasing community welfare refers to all activities organized by the community with the main aim of improving the welfare of life in Lasitae Village. One of the problems faced by the Village Head or village government in Lasitae Village in an effort to improve community welfare is the practice of seaweed cultivation which is still traditional, so it has not had a significant impact on community welfare in terms of income from seaweed cultivation.

Traditional seaweed cultivation practices tend to be unable to increase people's income, which results in low levels of welfare. In response, the village government is trying to continue to provide information about more effective and efficient seaweed cultivation techniques, with the hope that seaweed farmers can increase their income. It is hoped that this can contribute to improving family welfare in Lasitae Village.

In the context of improving community welfare, the Village Government, represented by the Village Head, plays an important role in encouraging the community to continue the practice of seaweed cultivation. These efforts include providing the necessary counseling, guidance and direction so that the community can carry out seaweed cultivation well and optimize income potential.

To get a clearer understanding of respondents' views regarding the role of the Village Government in driving seaweed cultivation activities in Lasitae Village, this information can be found in the table & diagram below.

Table 2 Increasing community welfare through seaweed cultivation in Lasitae village

No	Assessment Category	Frequency	Percentage
1	Very instrumental	5	24
2	Play a role	9	43
3	Less influential	7	33
N= 21		21	100

Source: Questionnaire that has been processed in 2023

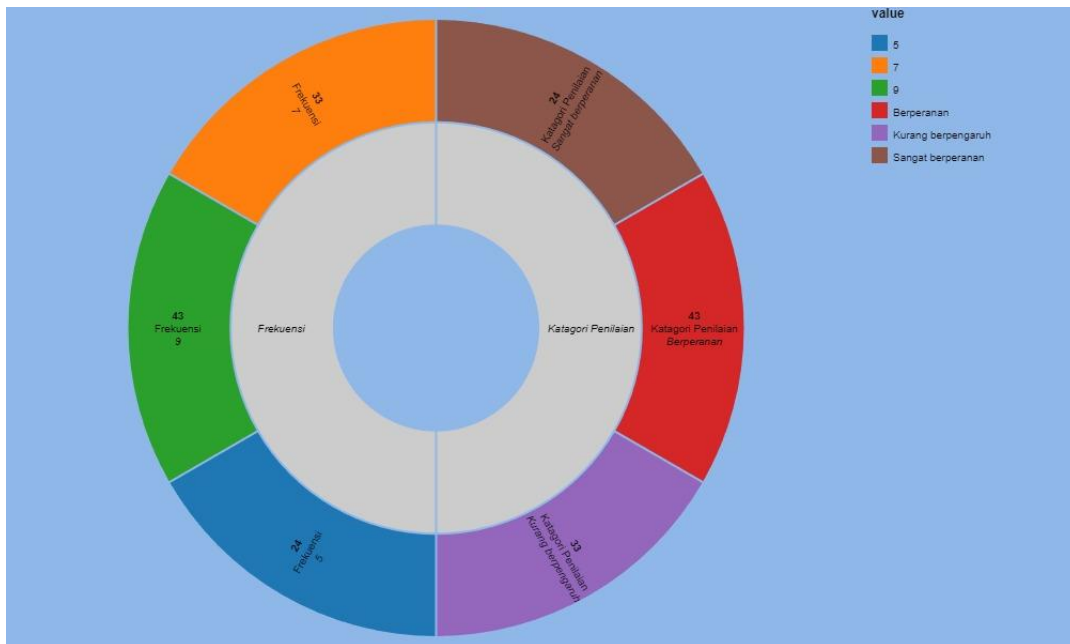


Figure 2: Graph of increasing community welfare through seaweed cultivation in Lasitae village

Based on the data presented above and if we look at the respondent group, there are 5 respondents (24%) who think that the village government plays a very important role in improving community welfare through seaweed cultivation in Lasitae Village. Apart from that, there were 9 respondents (43%) who thought that the village government had influence, and 7 respondents (33%) thought that the role of the village government was less significant in this matter.

From these results, it can be interpreted that the Village Government has a significant role in efforts to improve community welfare, especially through seaweed cultivation, which was acknowledged by 9 respondents or 43% of the total respondents.

Based on interviews with respondents, seaweed cultivation has become a common activity carried out by coastal communities in Lasitae Village. Most of the community has made this a permanent livelihood, and the village government feels it is necessary to provide intensive guidance so that the practice of seaweed cultivation can provide maximum benefits for the welfare of the majority of village residents.

One unnamed resident revealed that seaweed is nothing new to coastal residents in Lasitae Village. Seaweed has been known and used in various aspects of daily life, both as traditional medicine and food. Technological developments in the field of seaweed research have also made seaweed cultivation one of the main livelihoods for communities around the coast, especially because now there are buyers who buy seaweed in large quantities, so that people feel confident and no longer hesitate to engage in cultivation activities. seaweed.

According to some residents of Lasitae Village, currently most of the people on the coast of Lasitae Village manage and utilize seaweed to then sell to collectors or traders from Makassar City. Places that are centers for seaweed seeds are mainly in Pancana and Mate'ne. The quality of the seeds, especially from Pancana Village, is considered quite good, thus providing income for seaweed cultivation activities.

Community empowerment is an effort made by the community economically so that they can be efficient in meeting their living needs towards a more prosperous life. This can be interpreted as an effort to meet the needs desired by individuals, groups and society at large so that they have the ability to make choices and control their environment to achieve their desires.

Community empowerment is a way to empower village communities so that they are able to improve their quality of life and control their lives, so that they can integrate well into established community groups. One form of community empowerment in Lasitae Village is by encouraging them to cultivate seaweed, especially for those who live on the coast.

The importance of seaweed cultivation on the coast is emphasized on the grounds that coastal ecosystems have high productivity and make a large economic contribution to the coastal economy, including seaweed cultivation activities. Therefore, the beach in Lasitae Village is an excellent location to develop seaweed cultivation for residents around the beach.

Seaweed cultivation is the main choice for local communities because this activity provides a good income and can improve their welfare. Therefore, Lasitae Village, which has the potential to develop seaweed, should become the main producer of seaweed commodities which are very profitable for local coastal residents. Thus, coastal communities need to be encouraged to empower themselves in effective and efficient seaweed cultivation so that they can improve their welfare.

To find out respondents' opinions about the role of the Lasitae Village Government in encouraging seaweed cultivation activities in Lasitae Village, you can see the table & diagram below.

Table 3: Community empowerment through seaweed cultivation in Lasitae village

No	Kategori Penilaian	Frekuensi	Persentase
1	Sangat berperan	4	19
2	Berperanan	10	48
3	Kurang berpengaruh	7	33
N= 21		21	100

Source: Questionnaire that has been processed in 2023

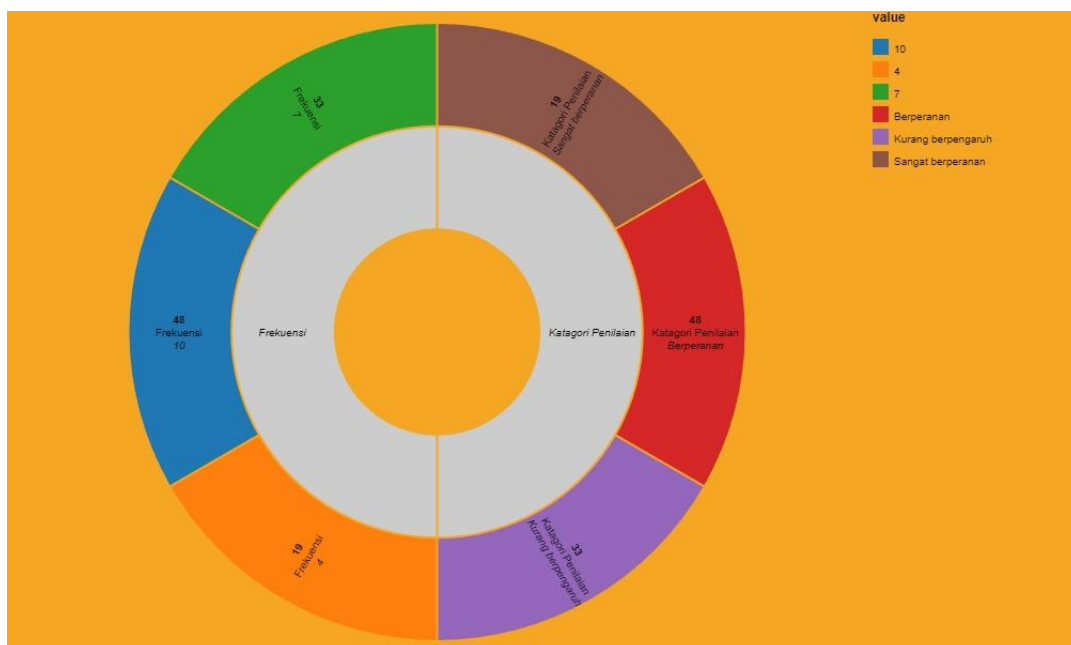


Figure 3: Diagram of community empowerment through seaweed cultivation in Lasitae village

If we look at the group of respondents, the data presented shows that of the 21 respondents, there are 4 respondents (19%) who think that the village government plays a very important role in encouraging community empowerment, 10 respondents (48%) think that the village government has quite a big influence, and 7 respondents (33%) saw that the role of village government was less meaningful in this context.

Based on these data, the author can interpret that the Village Government plays an important role in encouraging community empowerment in Lasitae Village. The research

results showed that 11 out of 21 respondents, or around 52%, acknowledged the important role of the Village Government in this matter.

The results of interviews with respondents indicated that the Lasitae Village area has extensive potential to be developed as a seaweed cultivation area. This potential is especially visible from the distribution of seaweed that grows naturally and is cultivated in ponds, especially along the coast of Lasitae Village. This makes Lasitae Village a potential area to be developed as a seaweed cultivation resource in Barru Regency, considering that the area is a body of water between land and sea.

The development of seaweed cultivation in Lasitae Village is an alternative for empowering coastal communities which has many advantages. This cultivation produces varied products and has a variety of uses. Apart from that, the large cultivation land, simple cultivation technology and short cultivation cycle make seaweed cultivation very attractive to the public. Other advantages are not too high capital, ease of obtaining equipment and management during harvest, and the ability to be processed into consumer products that are ready to be sold.

In the context of the development of the agricultural and marine sectors, seaweed cultivation has become an activity carried out in various suitable areas, including Lasitae Village in Tanete Rilau District, Barru Regency. This shows great potential for the development of the seaweed cultivation sector in the region.

1. Supporting Factors

The coaching role of the Village Government is very important because it shows the concern of the village head in supporting the increase in seaweed cultivation activities carried out by some residents of Lasitae Village. The cultivation location is also very good, considering that the beach along Lasitae Village is very strategic for seaweed cultivation activities, and is easily accessible by village residents. Apart from that, the seaweed cultivation location is also close to road transportation facilities.

2. Inhibiting Factors

One of the inhibiting factors is the lack of cultural support from society. This means that the people of Lasitae Village still have a culture or work habits that tend to be casual, not working productively and efficiently, so the income level in managing seaweed cultivation is still low. The level of community participation is also still low in supporting the seaweed cultivation program. There is still a lack of desire from village residents to provide assistance

in the form of labor and capital to those who manage seaweed. However, not all seaweed cultivators need capital assistance.

3. Hypothesis Testing

To find out whether the Lasitae Village Government plays a role in improving the welfare of the seaweed cultivating community, data analysis was carried out using Simple Regression. Where X = Role of Village Government, Y = Improving the welfare of seaweed cultivators.

The results of the Regression Statistical test using SPSS show that the Village Government plays a role in improving the welfare of seaweed cultivators, this is proven by the R value of 0.611 (Regression value) and a significant value of $0.002 < 0.005$ (acceptable) in the Correlation and Model Summary table below. :

Correlations

		Kesej_pemb_R_Laut	Pemerintah_Des a
Pearson Correlation	Kesej_pemb_R_Laut	1,000	,611
	Pemerintah_Des	,611	1,000
Sig. (1-tailed)	Kesej_pemb_R_Laut	.	,002
	Pemerintah_Des	,002	.
N	Kesej_pemb_R_Laut	21	21
	Pemerintah_Des	21	21

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Change Statistics	
					R Square Change	F Change
1	,611 ^a	,373	,340	1,582	,373	11,304

The hypothesis proposed in this research was accepted, namely that the Lasitae Village Government plays a role in improving community welfare through seaweed cultivation activities.

4. Discussion

Focusing on the accepted hypothesis test results, the discussion of this research reveals several relevant findings. First of all, the success of seaweed cultivation in Lasitae Village can largely be attributed to the active role of the Village Government in providing guidance and support to the community. The concern shown by the village head in helping to

increase seaweed cultivation activities has helped encourage local economic growth, especially in the coastal sector.

Furthermore, significant supporting factors such as strategic cultivation locations are also important points. Having easy access to seaweed cultivation locations has a positive impact on productivity and efficiency in managing the business. This allows cultivators to optimize crop yields and expand their market reach.

However, there are inhibiting factors that need further attention. Even though there is support from the village government, a less supportive community culture and a low level of participation in supporting the seaweed cultivation program can be an obstacle in achieving more optimal prosperity. Efforts to increase participation and support from all village residents are very necessary to maximize the potential of seaweed cultivation.

In addition, the results of the statistical regression test show that there is a significant correlation between the role of the Village Government and improving community welfare through seaweed cultivation. A high regression value indicates a strong relationship between these variables, and the significant value received strengthens the finding that the Village Government plays an important role in stimulating economic growth through the seaweed sector.

From this analysis, it can be concluded that seaweed cultivation in Lasitae Village is not only a significant source of income for the community, but is also an important part of a sustainable local economic development strategy. Continuous support from the village government and joint efforts of the community in overcoming existing obstacles will make a greater contribution to improving the welfare and development of the village as a whole.

D. CONCLUSIONS AND SUGGESTIONS

The conclusion of this research is that the Lasitae Village Government has a significant role in improving community welfare through seaweed cultivation. The support provided by the Village Government in the form of coaching, counseling and technical assistance has helped strengthen seaweed cultivation activities in Lasitae Village. This is reflected in the results of statistical regression tests which show a positive correlation between the role of the Village Government and increasing community welfare.

The suggestions that can be proposed based on the findings of this research are the need to continue to increase the role of the Village Government in providing wider and more

sustainable support to seaweed cultivators. This can be done through improving the quality of counseling and coaching, providing more targeted technical assistance, as well as creating policies that support the sustainable growth of the seaweed cultivation sector.

In addition, efforts need to be made to increase active participation and support from the village community as a whole. Education and outreach regarding the benefits of seaweed cultivation, both from an economic and environmental perspective, need to be improved so that people better understand the importance of this activity in improving village welfare and development.

Concrete steps such as the formation of working groups or cooperatives for seaweed cultivators can also be pursued to strengthen collaboration between village governments, communities and other related parties in supporting the growth of this sector. Thus, it can be hoped that seaweed cultivation in Lasitae Village will continue to develop and have a greater positive impact on the overall welfare and development of the village.

BIBLIOGRAPHY

- A . Pananrangi. (2022). Implementation Of Termination And Appointment Of Lampoko Village Equipment , Balusu District , Barru Regency. 11(2), 226–232. <http://infor.seaninstitute.org/index.php/pendidikan/article/view/835>
- Ari Wibawa, Made,(2017), Analisis Tingkat Pendapatan Petani Rumput Laut di Kota Palopo Sulawesi Selatan, Skripsi, Univesitas Hasanuddin, Makassar
- Ayu Purnama Wulandari, (2014) Pemberdayaan Masyarakat Desa Dalam Upaya Peningkatan Kesejahteraan Keluarga Melalui Pelatihan Pembuatan sapu Gelagah di Desa Kajogan Kecamatan Bojongsari kabupaten Purbalingga, Skripsi, UIN Yogyakarta
- Eko Julianto, (2014), Strategi Pemerintah Daerah Dalam Pemberdayaan Masyarakat Pesisir (Studi Pada Petani Rumput Laut di Kecamatan Penajam Kabupaten Prenajam Paser Utara, Skripsi, Pisipol. Universitas Muhammadiyah Malang.
- Hanif, Nurcholis, 2011, Pertumbuhan Dan Penyelenggaraan Pemerintah Desa, Jakarta, Penerbit Erlangga.
- Kamus Besar Bahasa Indonesia, 2013, Bahasa Indonesia, Medan, Penerbit Bitra Indonesia
- Liswandi, 2017, Pemberdayaan Petani Rumput Laut Dalam Meningkatkan Kesejahteraan Ekonomi Masyarakat Pesisir (Studi Kasus di Desa Labuhan Kertasari Kecamatan Taliwang Kabupaten Sumbawa Barat, Skripsi, UIN, Mataram.
- Marsuki. (2019). Indications of Actions by the Village Head in the Agency Perspective or Actor Reform Actions. *Meraja Journal*, 2(3), 73–83.

<https://doi.org/10.33080/mrj.v2i3.78>

Purnomo Joko, 2016, Penyelenggaraan Pemerintahan Desa, Yogyakarta, Penerbit Infest.
 Rasda, M., Hasan, K., Muhammad, M., & Makassar, U. N. (2024). Village Government Strategies to Enhance Community Participation In Development: A Case Study in Garessi Village, Tanete Rilau District, Barru Regency. 4(1), 188–202.
<https://lpppipublishing.com/index.php/ijessm/article/view/233>

Sugiyono,(2014),Metode Penelitian Administrasi, Bandung, Cetakan ke-7, Alfabeta

Yusuf Eko Sulisty, M,(2018),Peningkatan Kesejahteraan Masyarakat Melalui Program Nasional Pemberdayaan Masyarakat Mandiri Perkotaan, Skripri, UIN Sunan Kalijaga, Yogyakarta.

Dokemen

Undang-Undang Nomor 6 tahun 2014 tentang Desa

Undang-Undang Republik Indonesia Nomor : 23 Tahun 2014 Tentang Pemerintahan Daerah, Sekretariat Negara Republik Indonesia.

Peraturan Pemerintah Nomor 43 Tahun 2014, tentang Peraturan Pelaksanaan Undang-Undang nomor 6 tahun 2014 tentang Desa.

Peraturan Pemerintah Nomor 73 Tahun 2005 tentang Kelurahan,

ATTACHMENT (LAMPIRAN)

Regression

Correlations

		Kesej_pemb_R_Laut	Pemerintah_Des a
Pearson Correlation	Kesej_pemb_R_Laut	1,000	,611
	Pemerintah_Des a	,611	1,000
Sig. (1-tailed)	Kesej_pemb_R_Laut	.	,002
	Pemerintah_Des a	,002	.
N	Kesej_pemb_R_Laut	21	21
	Pemerintah_Des a	21	21

Variables Entered/Removed^a

Model	Variables Entered	Variables Removed	Method

1	Pemerintah_Des	.	Enter
	a ^b		

- a. Dependent Variable: Kesej_pemb_R_Laut
- b. All requested variables entered.

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Change Statistics	
					R Square Change	F Change
1	,611 ^a	,373	,340	1,582	,373	11,304

Model Summary^b

Model	df1	df2	Change Statistics	
			Sig.	F Change
1	1	19	,003	1,572

- a. Predictors: (Constant), Pemerintah_Des
- b. Dependent Variable: Kesej_pemb_R_Laut

ANOVA^a

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	28,279	1	28,279	11,304	,003 ^b
	Residual	47,531	19	2,502		
	Total	75,810	20			

- a. Dependent Variable: Kesej_pemb_R_Laut
- b. Predictors: (Constant), Pemerintah_Des

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	,002	1,845		,001	,999
	Pemerintah_Des	,547	,163	,611	3,362	,003

Coefficients^a

Model		Correlations			Collinearity Statistics	
		Zero-order	Partial	Part	Tolerance	VIF
1	(Constant)					

Pemerintah_Desa	,611	,611	,611	1,000	1,000
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a. Dependent Variable: Kesej_pemb_R_Laut

Collinearity Diagnostics^a

Model	Dimension	Eigenvalue	Condition Index	Variance Proportions	
				(Constant)	Pemerintah_Des a
1	1	1,982	1,000	,01	,01
	2	,018	10,596	,99	,99

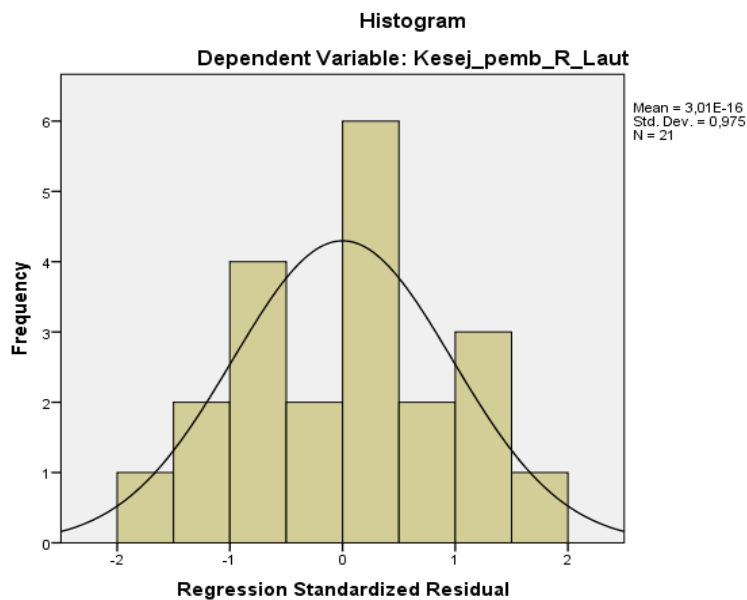
a. Dependent Variable: Kesej_pemb_R_Laut

Residuals Statistics^a

	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	3,83	7,66	6,10	1,189	21
Residual	-3,111	2,889	,000	1,542	21
Std. Predicted Value	-1,905	1,314	,000	1,000	21
Std. Residual	-1,967	1,827	,000	,975	21

a. Dependent Variable: Kesej_pemb_R_Laut

Charts



Normal P-P Plot of Regression Standardized Residual

