

## Research Article

## Effectiveness of Church Revenue Management: An Analysis of Congregational Contributions in East Ambon

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### Abstract

This study aims to analyze the effectiveness of church revenue contributions by congregations in the Klasis of East Ambon Island, Maluku Protestant Church (GPM) during 2024. The research focuses on three main types of funds: 30% fund (contribution to the Synod), 7% fund (contribution to the Klasis), and 1% fund (contribution to the Foundation), as regulated in the 43rd Session Decision of the Synod's Working Assembly (MPL) GPM No. 5/MPL/43/2022. The study uses a descriptive qualitative approach with secondary data sourced from the Church's Revenue and Expenditure Budget (APBG) realization reports from thirty congregations in the East Ambon Klasis region. The analysis is conducted using the Miles and Huberman model, which includes data reduction, data presentation, and conclusion drawing.

The research findings indicate that the majority of congregations show a very high level of effectiveness. For the 30% fund, 22 congregations were classified as very effective, 2 as moderately effective, 5 as less effective, and 3 as ineffective. For the 7% fund, 25 congregations were classified as very effective, 2 as effective, 1 as moderately effective, and 2 as ineffective. Meanwhile, for the 1% fund, 24 congregations were classified as very effective, 2 as effective, 1 as moderately effective, and 2 as ineffective. These findings suggest that most congregations exhibit high financial compliance, while some, such as Benteng Karang and Naku, consistently struggle to meet contribution targets.

Overall, the financial management of the church in the East Ambon Klasis is considered effective and accountable. However, continuous mentoring and

evaluation are necessary for congregations with low effectiveness in order to achieve performance equity and enhance financial compliance across the GPM service area.

**Keywords:** Effectiveness, Church Financial Management, Church Revenue Funds, Maluku Protestant Church, East Ambon Klasis

## INTRODUCTION

The enhancement of efficiency and effectiveness in financial management is always pursued by the government through various applicable rules and regulations. The goal is to improve public service and create a better governance system. However, in its implementation, there are still many individuals who violate these rules and regulations. Several laws relating to the efficiency and effectiveness of financial management include Law No. 17 of 2003 on State Finances, which in Chapter 1, Article 3, Clause 1, states that State Finances should be managed orderly, in compliance with regulations, efficiently, economically, effectively, transparently, and responsibly, considering fairness and propriety. Another relevant law is Law No. 15 of 2004 on the audit of financial management and accountability of state finances, in Chapter 1, General Provisions, Article 1, Clause 7, which defines State Financial Accountability as the obligation of the Government to manage state finances in an orderly, compliant, efficient, economic, effective, and transparent manner, while considering fairness and propriety. Additionally, Law No. 1 of 2022 on the financial relationship between the central government and regional governments, in Chapter 1, Article 1, mentions that the financial relationship between the Central Government and Regional Governments is a financial management system that regulates the financial rights and obligations between them, carried out in a fair, transparent, accountable, and consistent manner as stipulated by law. In the same law, Article 8 further emphasizes the Government's role in protecting, serving, empowering, and promoting the welfare of the community. Furthermore, Law No. 62 of 2024 on the State Budget for the Fiscal Year 2025, in Article 1, Clause 32, defines Government Investment as the placement of funds and/or financial assets in the long term for investment in the form of stocks, bonds, and/or direct investments to achieve economic, social, or other benefits for the welfare of the people.

These various laws show that the Indonesian government takes financial management in the public sector, especially in governance, very seriously. The church, in its practice, not only functions as a religious institution but also becomes part of the public sector. Therefore, the church is obligated to manage its finances transparently and accountably.

In the context of organizational management, the regulations applicable in government agencies are also applied in church environments to ensure the orderly and effective management of finances. PSAK No. 45 can serve as a guideline for the church as a non-profit organization to manage and report its finances transparently and responsibly. The Maluku Protestant Church (GPM), as one of the largest religious organizations in Maluku, implements a structured and hierarchical management scheme to empower the church and its congregations within the GPM Synod framework. The leadership structure of GPM places the Synod as the highest decision-

making body with the authority to regulate and oversee all church policies, including theological, administrative, and financial matters. This framework is implemented through various foundational regulations and church order that are consistently applied across all organizational levels. One of the important mechanisms in this governance is the obligation of congregational service contributions, which will be used as income for both the Synod and the Klasis. This mechanism serves as a form of accountability and synergy between the congregations and the Synod. Through this system, GPM aims to optimize empowerment and services to all congregations evenly and sustainably, while maintaining transparency and accountability in managing church resources.

The church's fixed income is regulated based on the 43rd Session Decision of the Synod's Working Assembly (MPL) GPM No. 5/MPL/43/2022, which revises the Organic Regulation of the GPM Financial Management System No. 07 of 2016. Article 10 of the decision stipulates that church income comes from various levels, namely congregations, Klasis, and the Synod. The article also specifies that at the congregational level, income includes collection (thanksgiving offerings) from all types of worship services, tithes, harvest offerings, business units, and non-binding donations. The next point related to church income is at the Klasis level, where congregational service contributions range from 5% to 10% of the remaining 69% of the congregation's empowerment funds, as well as operational funds from the Synod that are adjusted to the needs of the Klasis and outstanding congregational service contributions. At the Synod level, service contributions come from congregations, amounting to 30% of the congregation's gross income and outstanding service contributions. This system is designed to ensure the sustainability of services and equitable distribution of assistance across all areas of GPM, while strengthening transparent and accountable financial governance to support the church's mission and vision comprehensively. According to the 43rd Synod Working Assembly Decision No. 5/MPL/43/2022, Article 8 states that: 1) Church income consists of all church receipts, 2) Church income as referred to in Clause (1) is an estimated, measurable, realistic, and rational target that must be achieved as a source of church income, 3) Church income as referred to in Article 7 related to the Church's Revenue and Expenditure Budget, Clause (1) letter (a) includes all receipts at the Synod, Klasis, and congregation levels that are the rights of GPM according to the regulations, 4) Church income as mentioned in Article 7 related to the Church's Revenue and Expenditure Budget, Clause (1) letter (a) is broken down by church organization level, group, type, and income details, 5) All church income is budgeted as a whole in the APB.

In the implementation of decisions made by the Synod, the church often faces various obstacles in meeting the established requirements. These obstacles are diverse and experienced by congregations across different churches, making it one of the issues the author intends to study. This research aims to examine the efficiency and effectiveness of church income in relation to the contributions that must be paid to the Synod over one service period. Thus, this study is expected to provide a clear picture of the challenges the church faces in financial management and how far the church is able to meet its financial obligations optimally and responsibly.

## METHODS

This study uses a descriptive qualitative research design. The type of data used is secondary data, sourced from the financial accountability reports of the realization of the Church's Revenue and Expenditure Budget (APBG).

Data analysis is performed using the Miles & Huberman model, which consists of three main components during the data collection process: data reduction, data presentation, and conclusion drawing. These steps are carried out interactively in a cycle alongside the data collection process. The secondary data presented includes the realization of Service Contribution payments as well as a comparison between the budget revenue targets and the revenue achievements for 2024 from 30 GPM congregations.

## RESULT AND DISSCUSSION

**Table 1.** Recapitulation of the Realization of 30% Fund Deposit (Synod) of the East Ambon Island Classis Congregations for January - December 2024

| NO | CONGREGATION NAME   | 30% FUND (JANUARY - DECEMBER 2024) | REALIZED CONTRIBUTION (JANUARY - DECEMBER 2024) | DESCRIPTION |
|----|---------------------|------------------------------------|-------------------------------------------------|-------------|
| 1  | Baitrafa Suli       | 676.486.290                        | 676.486.293                                     | December    |
| 2  | Benteng Karang      | 190.311.877                        | 63.438.646                                      | December    |
| 3  | Dian Kasih          | 87.569.861                         | 87.569.856                                      | December    |
| 4  | Ema                 | 198.523.185                        | 198.527.599                                     | December    |
| 5  | Fajar Pengharapan   | 303.957.789                        | 303.957.792                                     | December    |
| 6  | Galala Hative Kecil | 1.314.156.792                      | 1.164.156.792                                   | December    |
| 7  | Gidion Wayari       | 717.006.775                        | 478.004.520                                     | December    |
| 8  | Halong              | 957.980.363                        | 957.980.970                                     | December    |
| 9  | Halong Anugerah     | 739.374.584                        | 739.374.588                                     | December    |
| 10 | Hatalai             | 171.278.816                        | 171.278.820                                     | December    |
| 11 | Hukurila            | 116.031.617                        | 116.032.000                                     | December    |
| 12 | Hutumuri            | 425.474.402                        | 425.475.300                                     | December    |
| 13 | Kabeth Suli         | 190.021.568                        | 190.021.572                                     | December    |
| 14 | Kilang              | 198.848.440                        | 198.848.450                                     | December    |
| 15 | Larike              | 66.319.257                         | 66.319.248                                      | December    |
| 16 | Lateri              | 1.323.199.915                      | 992.399.940                                     | December    |
| 17 | Latta               | 460.617.025                        | 345.462.768                                     | December    |
| 18 | Leahari             | 103.375.038                        | 103.375.044                                     | December    |
| 19 | Mahanaim            | 210.311.083                        | 210.311.088                                     | December    |
| 20 | Naku                | 125.156.313                        | 62.578.158                                      | December    |
| 21 | Pandan Kasturi      | 600.053.946                        | 600.053.952                                     | December    |
| 22 | Passo               | 710.078.572                        | 710.078.568                                     | December    |
| 23 | Passo Anugerah      | 706.700.989                        | 588.918.000                                     | December    |
| 24 | Passo Utara         | 504.945.615                        | 504.945.624                                     | December    |
| 25 | Rutong              | 182.478.169                        | 182.478.168                                     | December    |

|              |               |                       |                       |          |
|--------------|---------------|-----------------------|-----------------------|----------|
| 26           | Teratai Kasih | 94.717.650            | 63.145.535            | December |
| 27           | Tial          | 85.122.540            | 56.748.360            | December |
| 28           | Toisapu       | 332.389.509           | 332.400.000           | December |
| 29           | Wai           | 574.349.215           | 574.349.220           | December |
| 30           | Wapu          | 107.172.182           | 107.172.180           | December |
| <b>TOTAL</b> |               | <b>12.474.009.376</b> | <b>11.271.889.051</b> |          |

**Table 2. Recapitulation of the Realization of 1% Fund Deposit of the East Ambon Island Klasis Congregation for January - December 2024**

| NO           | CONGREGATION NAME   | DANA 1% JAN - DEC 2024 | DEPOSIT REALIZATION JAN - DEC 2024 | DESCRIPTION |
|--------------|---------------------|------------------------|------------------------------------|-------------|
| 1            | Baitrafa Suli       | 22.549.543             | 22.549.538                         | December    |
| 2            | Benteng Karang      | 6.343.729              | 2.117.288                          | December    |
| 3            | Dian Kasih          | 2.918.995              | 2.919.000                          | December    |
| 4            | Ema                 | 6.617.440              | 6.617.000                          | December    |
| 5            | Fajar Pengharapan   | 10.131.926             | 10.131.924                         | December    |
| 6            | Galala Hative Kecil | 43.805.226             | 43.805.226                         | December    |
| 7            | Gidion Wayari       | 23.900.226             | 19.916.850                         | December    |
| 8            | Halong              | 31.932.679             | 31.932.684                         | December    |
| 9            | Halong Anugerah     | 24.645.819             | 24.645.816                         | December    |
| 10           | Hatalai             | 5.709.294              | 5.709.288                          | December    |
| 11           | Hukurila            | 3.867.721              | 3.868.000                          | December    |
| 12           | Hutumuri            | 14.182.480             | 14.182.476                         | December    |
| 13           | Kabeth Suli         | 6.334.052              | 6.333.956                          | December    |
| 14           | Kilang              | 6.628.281              | 6.628.283                          | December    |
| 15           | Larike              | 2.210.642              | 2.210.640                          | December    |
| 16           | Lateri              | 44.106.664             | 44.106.660                         | December    |
| 17           | Latta               | 15.353.901             | 12.794.920                         | December    |
| 18           | Leahari             | 3.445.835              | 3.445.836                          | December    |
| 19           | Mahanaim            | 7.010.369              | 7.010.364                          | December    |
| 20           | Naku                | 4.171.877              | 347.656                            | December    |
| 21           | Pandan Kasturi      | 20.001.798             | 20.001.804                         | December    |
| 22           | Passo               | 23.669.286             | 23.669.280                         | December    |
| 23           | Passo Anugerah      | 23.556.700             | 23.557.000                         | December    |
| 24           | Passo Utara         | 16.831.521             | 16.831.524                         | December    |
| 25           | Rutong              | 6.082.606              | 6.082.608                          | December    |
| 26           | Teratai Kasih       | 3.157.255              | 3.157.253                          | December    |
| 27           | Tial                | 2.837.418              | 1.891.614                          | December    |
| 28           | Toisapu             | 11.079.650             | 11.088.000                         | December    |
| 29           | Wai                 | 19.144.974             | 19.144.968                         | December    |
| 30           | Wapu                | 3.572.406              | 3.572.412                          | December    |
| <b>TOTAL</b> |                     | <b>415.800.313</b>     | <b>400.269.868</b>                 |             |

**Table 3.** Recapitulation of the Realization of 7% Fund Deposit of the East Ambon Island Klasis Congregation for January - December 2024

| NO           | CONGREGATION NAME   | 7% FUND JAN - DEC 2024 | ACTUAL DEPOSIT JAN - DEC 2024 | DESCRIPTION (DEPOSIT UNTIL) |
|--------------|---------------------|------------------------|-------------------------------|-----------------------------|
| 1            | Baitrafa Suli       | 108.914.293            | 108.915.492                   | December                    |
| 2            | Benteng Karang      | 30.640.212             | 10.226.702                    | December                    |
| 3            | Dian Kasih          | 14.098.748             | 14.071.752                    | December                    |
| 4            | Ema                 | 31.962.233             | 31.907.000                    | December                    |
| 5            | Fajar Pengharapan   | 48.937.204             | 48.937.200                    | December                    |
| 6            | Galala Hative Kecil | 211.579.244            | 211.579.244                   | December                    |
| 7            | Gidion Wayari       | 115.438.091            | 115.438.092                   | December                    |
| 8            | Halong              | 154.234.838            | 154.234.836                   | December                    |
| 9            | Halong Anugerah     | 119.039.308            | 119.039.365                   | December                    |
| 10           | Hatalai             | 27.575.889             | 27.575.892                    | December                    |
| 11           | Hukurila            | 18.681.090             | 18.681.000                    | December                    |
| 12           | Hutumuri            | 68.501.379             | 68.501.376                    | December                    |
| 13           | Kabeth Suli         | 30.593.472             | 30.593.472                    | December                    |
| 14           | Kilang              | 32.014.599             | 32.014.597                    | December                    |
| 15           | Larike              | 10.677.400             | 10.677.400                    | December                    |
| 16           | Lateri              | 213.035.186            | 213.035.253                   | December                    |
| 17           | Latta               | 74.159.341             | 61.799.450                    | December                    |
| 18           | Leahari             | 16.643.381             | 16.643.381                    | December                    |
| 19           | Mahanaim            | 33.860.084             | 33.860.088                    | December                    |
| 20           | Naku                | 20.150.166             | 6.737.543                     | December                    |
| 21           | Pandan Kasturi      | 96.608.685             | 96.608.687                    | December                    |
| 22           | Passo               | 114.322.650            | 114.322.653                   | December                    |
| 23           | Passo Anugerah      | 113.778.859            | 113.779.000                   | December                    |
| 24           | Passo Utara         | 81.296.244             | 81.297.370                    | December                    |
| 25           | Rutong              | 29.378.985             | 29.378.987                    | December                    |
| 26           | Teratai Kasih       | 15.249.542             | 13.615.660                    | December                    |
| 27           | Tial                | 13.704.729             | 9.136.524                     | December                    |
| 28           | Toisapu             | 53.514.711             | 53.517.000                    | December                    |
| 29           | Waai                | 92.470.224             | 92.470.224                    | December                    |
| 30           | Wapu                | 17.254.721             | 17.254.888                    | December                    |
| <b>TOTAL</b> |                     | <b>2.008.315.510</b>   | <b>1.955.850.128</b>          |                             |

The effectiveness is then calculated using the formula:

$$\frac{\text{Realization of the Budget}}{\text{Target Budget}} \times 100$$

With the following assessment criteria:

| Effectiveness Range | Category             |
|---------------------|----------------------|
| $\geq 90\% - 100\%$ | Very Effective       |
| $80\% - < 90\%$     | Effective            |
| $60\% - < 80\%$     | Moderately Effective |
| $40\% - < 60\%$     | Less Effective       |
| $< 40\%$            | Ineffective          |

**Table 4.** Realization of 30% Contribution to the Synod from Congregations of Klasis Pulau Ambon Timur for January - December 2024

| No | COMMUNITY NAME      | 30% FUND      | ACTUAL DEPOSIT | EFFECTIVENESS (%) | CATEGORY             |
|----|---------------------|---------------|----------------|-------------------|----------------------|
| 1  | Baitrafa Suli       | 676,486,290   | 676,486,293    | 0.00%             | Very Effective       |
| 2  | Benteng Karang      | 190,311,877   | 63,438,646     | -66.67%           | Ineffective          |
| 3  | Dian Kasih          | 87,569,861    | 87,569,856     | 0.00%             | Very Effective       |
| 4  | Ema                 | 198,523,185   | 198,527,599    | +0.002%           | Very Effective       |
| 5  | Fajar Pengharapan   | 303,957,789   | 303,957,792    | 0.00%             | Very Effective       |
| 6  | Galala Hative Kecil | 1,314,156,792 | 1,164,156,792  | -11.40%           | Moderately Effective |
| 7  | Gidion Wayari       | 717,006,775   | 478,004,520    | -33.31%           | Less Effective       |
| 8  | Halong              | 957,980,363   | 957,980,970    | 0.00%             | Very Effective       |
| 9  | Halong Anugerah     | 739,374,584   | 739,374,588    | 0.00%             | Very Effective       |
| 10 | Hatalai             | 171,278,816   | 171,278,820    | 0.00%             | Very Effective       |
| 11 | Hukurila            | 116,031,617   | 116,032,000    | 0.00%             | Very Effective       |
| 12 | Hutumuri            | 425,474,402   | 425,475,300    | 0.00%             | Very Effective       |
| 13 | Kabeth Suli         | 190,021,568   | 190,021,572    | 0.00%             | Very Effective       |
| 14 | Kilang              | 198,848,440   | 198,848,450    | 0.00%             | Very Effective       |
| 15 | Larike              | 66,319,257    | 66,319,248     | 0.00%             | Very Effective       |
| 16 | Lateri              | 1,323,199,915 | 992,399,940    | -25.00%           | Less Effective       |
| 17 | Latta               | 460,617,025   | 345,462,768    | -25.00%           | Less Effective       |
| 18 | Leahari             | 103,375,038   | 103,375,044    | 0.00%             | Very Effective       |
| 19 | Mahanaim            | 210,311,083   | 210,311,088    | 0.00%             | Very Effective       |
| 20 | Naku                | 125,156,313   | 62,578,158     | -50.00%           | Ineffective          |
| 21 | Pandan Kasturi      | 600,053,946   | 600,053,952    | 0.00%             | Very Effective       |
| 22 | Passo               | 710,078,572   | 710,078,568    | 0.00%             | Very Effective       |
| 23 | Passo Anugerah      | 706,700,989   | 588,918,000    | -16.67%           | Moderately Effective |
| 24 | Passo Utara         | 504,945,615   | 504,945,624    | 0.00%             | Very Effective       |
| 25 | Rutong              | 182,478,169   | 182,478,168    | 0.00%             | Very Effective       |
| 26 | Teratai Kasih       | 94,717,650    | 63,145,535     | -33.33%           | Less Effective       |
| 27 | Tial                | 85,122,540    | 56,748,360     | -33.33%           | Less Effective       |
| 28 | Toisapu             | 332,389,509   | 332,400,000    | 0.00%             | Very Effective       |
| 29 | Waai                | 574,349,215   | 574,349,220    | 0.00%             | Very Effective       |
| 30 | Wapu                | 107,172,182   | 107,172,180    | 0.00%             | Very Effective       |

In general, the majority of congregations (22 out of 30) show Very Effective performance (effectiveness of 0.00% or close to 0.00%). This indicates that they successfully met their contribution targets almost exactly or even slightly exceeded them.

However, there are some congregations categorized as follows:

- Moderately Effective (2 Congregations: Galala Hative Kecil, Passo Anugerah) with shortfalls between -11.40% and -16.67%.
- Less Effective (5 Congregations: Gidion Wayari, Lateri, Latta, Teratai Kasih, Tial) with shortfalls between -25.00% and -33.33%.
- Ineffective (3 Congregations: Benteng Karang, Naku) with significant shortfalls, reaching -66.67% (Benteng Karang) and -50.00% (Naku).

**Table 5.** Realisasi Penyetoran Dana 1% (Yayasan) Jemaat -Jemaat Klasis Pulau Ambon Timur Atas Bulan Januari - Desember 2024

| No | CONGREGATION NAME   | 1% Fund (Rp) | Realized Contribution (Rp) | Effectiveness (%) | Category             |
|----|---------------------|--------------|----------------------------|-------------------|----------------------|
| 1  | Baitrafa Suli       | 22.549.543   | 22.549.538                 | 100%              | Very Effective       |
| 2  | Benteng Karang      | 6.343.729    | 2.117.288                  | 33,38%            | Ineffective          |
| 3  | Dian Kasih          | 2.918.995    | 2.919.000                  | 100%              | Very Effective       |
| 4  | Ema                 | 6.617.440    | 6.617.000                  | 99,99%            | Very Effective       |
| 5  | Fajar Pengharapan   | 10.131.926   | 10.131.924                 | 100%              | Very Effective       |
| 6  | Galala Hative Kecil | 43.805.226   | 43.805.226                 | 100%              | Very Effective       |
| 7  | Gidion Wayari       | 23.900.226   | 19.916.850                 | 83,36%            | Effective            |
| 8  | Halong              | 31.932.679   | 31.932.684                 | 100%              | Very Effective       |
| 9  | Halong Anugerah     | 24.645.819   | 24.645.816                 | 100%              | Very Effective       |
| 10 | Hatalai             | 5.709.294    | 5.709.288                  | 100%              | Very Effective       |
| 11 | Hukurila            | 3.867.721    | 3.868.000                  | 100,01%           | Very Effective       |
| 12 | Hutumuri            | 14.182.480   | 14.182.476                 | 100%              | Very Effective       |
| 13 | Kabeth Suli         | 6.334.052    | 6.333.956                  | 99,99%            | Very Effective       |
| 14 | Kilang              | 6.628.281    | 6.628.283                  | 100%              | Very Effective       |
| 15 | Larike              | 2.210.642    | 2.210.640                  | 100%              | Very Effective       |
| 16 | Lateri              | 44.106.664   | 44.106.660                 | 100%              | Very Effective       |
| 17 | Latta               | 15.353.901   | 12.794.920                 | 83,33%            | Effective            |
| 18 | Leahari             | 3.445.835    | 3.445.836                  | 100%              | Very Effective       |
| 19 | Mahanaim            | 7.010.369    | 7.010.364                  | 100%              | Very Effective       |
| 20 | Naku                | 4.171.877    | 347.656                    | 8,33%             | Ineffective          |
| 21 | Pandan Kasturi      | 20.001.798   | 20.001.804                 | 100%              | Very Effective       |
| 22 | Passo               | 23.669.286   | 23.669.280                 | 100%              | Very Effective       |
| 23 | Passo Anugerah      | 23.556.700   | 23.557.000                 | 100%              | Very Effective       |
| 24 | Passo Utara         | 16.831.521   | 16.831.524                 | 100%              | Very Effective       |
| 25 | Rutong              | 6.082.606    | 6.082.608                  | 100%              | Very Effective       |
| 26 | Teratai Kasih       | 3.157.255    | 3.157.253                  | 100%              | Very Effective       |
| 27 | Tial                | 2.837.418    | 1.891.614                  | 66,68%            | Moderately Effective |
| 28 | Toisapu             | 11.079.650   | 11.088.000                 | 100,08%           | Very Effective       |
| 29 | Waii                | 19.144.974   | 19.144.968                 | 100%              | Very Effective       |
| 30 | Wapu                | 3.572.406    | 3.572.412                  | 100%              | Very Effective       |

Overall, the majority of congregations (24 out of 30) demonstrate Very Effective performance, achieving 100% (or very close to it) of the set target. This indicates a very high level of financial compliance.

However, some congregations still need to improve their performance:

- Effective (2 Congregations): Gidion Wayari (83.36%) and Latta (83.33%) succeeded in contributing most of the funds, but there is still a shortfall of around 16-17%.
- Moderately Effective (1 Congregation): Tial (66.68%) contributed two-thirds of the target.
- Ineffective (2 Congregations): Benteng Karang (33.38%) and Naku (8.33%) show realizations far below the target (less than a third and even less than a tenth), indicating serious barriers in meeting these financial obligations.

**Table 6.** Realization of 7% Contribution (Klasis) from Congregations of Klasis Pulau Ambon Timur for January - December 2024

| No | Congregation Name   | 7% Fund (Rp) | Realized Contribution (Rp) | Effectiveness (%) | Category             |
|----|---------------------|--------------|----------------------------|-------------------|----------------------|
| 1  | Baitrafa Suli       | 108.914.293  | 108.915.492                | 100               | Very Effective       |
| 2  | Benteng Karang      | 30.640.212   | 10.226.702                 | 33,38             | Ineffective          |
| 3  | Dian Kasih          | 14.098.748   | 14.071.752                 | 99,81             | Very Effective       |
| 4  | Ema                 | 31.962.233   | 31.907.000                 | 99,83             | Very Effective       |
| 5  | Fajar Pengharapan   | 48.937.204   | 48.937.200                 | 100               | Very Effective       |
| 6  | Galala Hative Kecil | 211.579.244  | 211.579.244                | 100               | Very Effective       |
| 7  | Gidion Wayari       | 115.438.091  | 115.438.092                | 100               | Very Effective       |
| 8  | Halong              | 154.234.838  | 154.234.836                | 100               | Very Effective       |
| 9  | Halong Anugerah     | 119.039.308  | 119.039.365                | 100               | Very Effective       |
| 10 | Hatalai             | 27.575.889   | 27.575.892                 | 100               | Very Effective       |
| 11 | Hukurila            | 18.681.090   | 18.681.000                 | 99,99             | Very Effective       |
| 12 | Hutumuri            | 68.501.379   | 68.501.376                 | 100               | Very Effective       |
| 13 | Kabeth Suli         | 30.593.472   | 30.593.472                 | 100               | Very Effective       |
| 14 | Kilang              | 32.014.599   | 32.014.597                 | 100               | Very Effective       |
| 15 | Larike              | 10.677.400   | 10.677.400                 | 100               | Very Effective       |
| 16 | Lateri              | 213.035.186  | 213.035.253                | 100               | Very Effective       |
| 17 | Latta               | 74.159.341   | 61.799.450                 | 83,32             | Effective            |
| 18 | Leahari             | 16.643.381   | 16.643.381                 | 100               | Very Effective       |
| 19 | Mahanaim            | 33.860.084   | 33.860.088                 | 100               | Very Effective       |
| 20 | Naku                | 20.150.166   | 6.737.543                  | 33,44             | Ineffective          |
| 21 | Pandan Kasturi      | 96.608.685   | 96.608.687                 | 100               | Very Effective       |
| 22 | Passo               | 114.322.650  | 114.322.653                | 100               | Very Effective       |
| 23 | Passo Anugerah      | 113.778.859  | 113.779.000                | 100               | Very Effective       |
| 24 | Passo Utara         | 81.296.244   | 81.297.370                 | 100               | Very Effective       |
| 25 | Rutong              | 29.378.985   | 29.378.987                 | 100               | Very Effective       |
| 26 | Teratai Kasih       | 15.249.542   | 13.615.660                 | 89,25             | Effective            |
| 27 | Tial                | 13.704.729   | 9.136.524                  | 66,69             | Moderately Effective |
| 28 | Toisapu             | 53.514.711   | 53.517.000                 | 100               | Very Effective       |
| 29 | Waai                | 92.470.224   | 92.470.224                 | 100               | Very Effective       |
| 30 | Wapu                | 17.254.721   | 17.254.888                 | 100               | Very Effective       |

The vast majority of congregations (25 out of 30) demonstrate Very Effective performance. They successfully met or exceeded their 7% contribution target (effectiveness of 100% or nearly 100%).

However, there are some congregations whose performance still needs improvement:

- Effective (2 Congregations): Latta (83.32%) and Teratai Kasih (89.25%). These two congregations have contributed most of their funds, but still have a shortfall of about 11% to 17%.
- Moderately Effective (1 Congregation): Tial (66.69%) contributed about two-thirds of their target obligation.
- Ineffective (2 Congregations): Benteng Karang (33.38%) and Naku (33.44%). These two congregations contributed only about a third of the total required 7% Fund.

## **Discussion**

The results section of this study presents data on the realization of financial contributions by congregations in the Klasis of East Ambon Island for 2024, covering three types of church funds: 30% for the Synod, 7% for the Klasis, and 1% for the Foundation. The findings reveal a variation in the effectiveness of the contribution levels across different congregations, with the majority meeting or even exceeding their targets. However, there are also congregations that reported lower results, which require further analysis.

### **30% Fund (Synod)**

For the 30% fund, which is to be contributed to the Synod, the majority of congregations (22 out of 30) showed a very high level of effectiveness, with nearly all congregations achieving or exceeding the established contribution targets. For example, the Baitrafa Suli congregation achieved almost perfect accuracy in their contribution (0.00% variance), indicating excellent financial management and high financial compliance within the congregation. This reflects a strong awareness of the importance of contributing to support the church's activities at the Synod level.

However, some congregations have faced significant difficulties in meeting their obligations. The Benteng Karang congregation, for instance, only managed to contribute about 33% of the required target (with a shortfall of 66.67%). Similarly, the Naku congregation was only able to contribute 50% of the set target. These challenges suggest that there are significant barriers preventing these congregations from fulfilling their obligations, likely related to socio-economic factors, or possibly internal church management issues that do not support optimal compliance (Bromley, 2011).

This decline in effectiveness is also observed in other congregations, such as Galala Hative Kecil and Passo Anugerah, with shortfalls ranging between 11.4% and 16.67%. Although most congregations met or exceeded their targets, there are some that struggle to meet their full contribution target. One possible reason for this could be a lack of understanding or awareness of the importance of church contributions in supporting the mission of the church. This is consistent with findings by Putnam

(2000), which highlight that social and cultural factors can influence participation levels in social activities, including church contributions.

### **1% Fund (Foundation)**

Regarding the 1% fund for the Foundation, the majority of congregations (24 out of 30) performed very effectively, achieving 100% or close to 100% of their targets. For example, the Baitrafa Suli, Dian Kasih, and Fajar Pengharapan congregations met their targets excellently. This result indicates that for most congregations, contributions to the church's foundation are not only viewed as an obligation but also as a form of care for the sustainability of the church's social programs managed by the foundation. This performance could also be influenced by transparent management and the trust that congregants have in the foundation's activities (Wong & Kuo, 2016).

However, some congregations performed more poorly in their 1% contributions. Benteng Karang, with an effectiveness of only 33.38%, and Naku, with only 8.33%, showed significant inability to meet their obligations. This indicates deeper issues that need to be addressed, such as socio-economic constraints or internal church management challenges. This situation is also reminiscent of Clark's (2017) study, which suggests that poverty levels and economic instability in communities can directly impact the ability to meet financial obligations, even within a church context.

### **7% Fund (Klasis)**

In the case of the 7% fund for the Klasis, the majority of congregations (25 out of 30) successfully met or exceeded the established targets. This demonstrates a very high level of compliance with the obligations, and most congregations were able to support Klasis activities effectively. For instance, the Baitrafa Suli, Fajar Pengharapan, and Pandan Kasturi congregations achieved 100% of their 7% contributions. This also indicates that good financial management at the congregation level directly affects the success of financial management at higher levels, such as the Klasis (Bromley, 2011).

However, despite the generally strong performance, some congregations showed lower performance, such as Benteng Karang and Naku, which only contributed about one-third of the required amount. As explained earlier, lower socio-economic conditions may be the primary reason for these congregations' difficulties in meeting their obligations. Additionally, challenges within the church's financial management systems at the congregation level may also play a significant role in their inability to fulfill their obligations (Wong & Kuo, 2016).

### **Challenges in Church Financial Management**

Overall, although most congregations in the Klasis of East Ambon Island succeeded in meeting or exceeding their financial contribution targets, several congregations continue to experience difficulties. This indicates that financial management at the congregation level requires further attention, especially for congregations that show ineffective or low performance. In such cases, the church

must provide more intensive training and support to improve congregants' understanding of the importance of church contributions, as well as enhance the financial management systems within congregations.

One approach that could be implemented is introducing financial management training for congregants, which not only covers the technical aspects of managing church funds but also strengthens their awareness of the importance of financial contributions to support the church's activities. Furthermore, Clark (2017) notes that churches that adopt more transparent and participatory approaches to financial management tend to increase congregational compliance with financial obligations. This approach could be crucial in improving the overall effectiveness of the financial contributions across the entire church community.

## **CONCLUSION**

The analysis of the three types of church funds 30% for the Synod, 1%, and 7% reveals a notable disparity in the performance of congregations within the Klasis of East Ambon Island. While the majority of congregations show high financial compliance, with most meeting or exceeding their contribution targets, several congregations consistently face challenges in fulfilling their financial obligations. Specifically, most congregations (22 to 25 out of 30) achieved near-perfect or full compliance with all three types of contributions, demonstrating effective financial management and a strong commitment to supporting the church's central activities. However, some congregations, including Latta, Gidion Wayari, and Tial, although able to meet targets for some funds (like the 7% Fund for Gidion Wayari), struggled significantly to meet the 30% Fund target, reflecting challenges that hinder their financial contributions. Two congregations Benteng Karang and Naku stand out for consistently falling into the "Ineffective" category across all funds, contributing only a small fraction of their obligations, which highlights serious issues that require immediate attention. These two congregations should be prioritized for additional support and evaluation to improve their financial performance. Overall, Klasis Pulau Ambon Timur maintains a strong financial foundation due to the high compliance of the majority of congregations. The focus should now shift towards implementing intensive interventions for the eight congregations that fall into the "Less Effective," "Moderately Effective," and "Ineffective" categories, particularly Benteng Karang and Naku, in order to improve their contribution effectiveness across all financial categories.

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