



ROTARIANS AGAINST MALARIA

LONG LASTING INSECTICIDAL NET DISTRIBUTION REPORT 2025

New Ireland Province

Carried Out in Partnership with National Malaria Control Programme,
New Ireland Provincial Health Authority and Church Health Services
With Support from The Global Fund



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Executive Summary



Figure 1 Map of New Ireland Province

Malaria remains one of the world's most significant vector-borne diseases and continues to pose a major public health challenge in many tropical and subtropical countries. According to the World Health Organization (WHO), malaria continues to cause hundreds of millions of infections annually, placing a significant burden on health systems, particularly in low- and middle-income countries. Papua New Guinea (PNG) remains one of the countries with the highest malaria burden in the Western Pacific Region, where malaria continues to be a leading cause of outpatient consultations, hospital admissions and preventable illness, particularly among children under five years of age and pregnant women.

The two predominant malaria parasites in Papua New Guinea are *Plasmodium falciparum* and *Plasmodium vivax*, transmitted primarily by *Anopheles* mosquitoes. Although significant progress has been achieved through sustained malaria control interventions over the past two decades, malaria remains endemic across most provinces of the country. New Ireland Province, with its tropical climate, high annual rainfall, extensive coastline, mangrove ecosystems and numerous mosquito breeding habitats, provides favourable environmental conditions for year-round malaria transmission. The province's dispersed island geography and remote coastal communities further increase the importance of effective malaria prevention measures.

The National Department of Health (NDOH), through the National Malaria Control Programme (NMCP), has adopted an integrated malaria control strategy aimed at reducing malaria-related illness and deaths while progressing towards long-term malaria elimination. The strategy combines early diagnosis and prompt treatment, disease surveillance, behaviour change communication, vector control and the periodic replacement of Long-Lasting Insecticidal Nets (LLINs). Among these interventions, universal access to LLINs remains the most effective, evidence-based and cost-efficient approach for preventing malaria transmission at household and community levels.

Long-Lasting Insecticidal Nets provide both a physical barrier against mosquito bites and a long-lasting insecticidal effect that kills or repels malaria-transmitting mosquitoes. When used consistently and correctly, LLINs significantly reduce malaria infections, severe disease and malaria-related deaths while also lowering mosquito populations and providing community-wide protection. To maintain their effectiveness, LLINs are replaced approximately every three years through nationwide replacement campaigns coordinated by the National Malaria Control Programme and implemented by Rotarians Against Malaria (RAM) in partnership with Provincial Health Authorities.

The 2025 New Ireland Province LLIN Distribution Programme formed part of Papua New Guinea's national malaria prevention strategy to sustain universal LLIN coverage across malaria-endemic communities. The programme funded through the Global Fund and implemented by Rotarians Against Malaria (RAM) in close collaboration with the National Malaria Control Programme (NMCP), New Ireland Provincial Health Authority (NIPHA), District Health Services, Local Level Governments, church health services, health workers, community leaders and village volunteers.

The LLIN operations completed household enumeration and LLIN distribution across Kavieng and Namatanai Districts, covering 585 villages located across mainland, coastal and island Local Level Governments. Household surveys registered 214,614 people living in 42,975 households, and 113,105 Long-Lasting Insecticidal Nets were distributed, achieving an average coverage of 52.7 LLINs per 100 people surveyed. This level of coverage supports the National Malaria Control Programme's objective of maintaining universal household access to LLINs and ensuring equitable protection against malaria throughout the province.

At district level, Kavieng District completed household surveys covering 87,838 people from 17,814 households, with 47,130 LLINs distributed across 246 villages. Namatanai District completed surveys covering 126,776 people from 25,161 households, distributing 65,975 LLINs across 339 villages. Together, these two districts represent one of the largest coordinated malaria prevention programmes undertaken in New Ireland Province during 2025.

The programme employed RAM's well-established community-based implementation model involving detailed microplanning, volunteer recruitment and training, household enumeration, data verification, LLIN distribution, supervision, stock reconciliation and reporting. Prior to distribution, trained village volunteers conducted comprehensive household surveys to ensure that every household was registered and allocated the appropriate number of LLINs based on verified household population data rather than projected demographic estimates. This evidence-based household enumeration methodology strengthened planning, improved targeting, minimised commodity wastage and ensured equitable access to LLINs for eligible households throughout the province.

To further strengthen programme quality and accountability, the programme aimed to verify approximately 6% of surveyed households, subject to accessibility, travel time, weather, transport availability and other local operating conditions. Verification was undertaken by RAM LLIN Project Officers, District Health Team members and local health facility staff. These quality assurance activities were intended to assess the accuracy of household registration, population figures and LLIN allocations before distribution commenced, identify any errors or omissions, and support field-based corrections where required.

The programme was implemented between October and December 2025. Household surveys commenced in Kavieng District on 3 October 2025 and concluded on 13 November 2025, while LLIN distributions were undertaken between 16 October and late November 2025. In Namatanai District, surveys were conducted from 16 October to 26 November 2025, with LLIN distributions continuing from 20 October through mid-December 2025. Careful coordination between RAM, Provincial Health Authority staff and District Health Services enabled survey and distribution activities to progress simultaneously across multiple health facility catchment areas while maintaining programme quality and accountability.

Implementing an LLIN campaign across New Ireland Province presented considerable logistical and operational challenges. The province consists of a long chain of islands with numerous coastal settlements, offshore islands and isolated rural communities separated by extensive sea passages. Delivering LLINs required careful coordination of road transport, maritime transport and small boats, while adverse weather, rough seas, tidal variations and long travel distances frequently affected operational schedules. Transporting LLIN bales to remote health facilities required detailed logistics planning and close coordination between RAM, Provincial Health Authority staff and local communities. Despite these challenges, strong operational planning, adaptive field management and the commitment of programme staff ensured that all planned communities were successfully reached.

The successful implementation of the programme was made possible through the strong partnership between the National Malaria Control Programme, Rotarians Against Malaria, New Ireland Provincial Health Authority, District Health Services, Local Level Governments, church health services, health workers, community leaders and thousands of village volunteers. Their collective commitment enabled malaria prevention services to reach even the province's most geographically isolated communities while maintaining high standards of programme quality, commodity accountability and operational transparency.

Beyond the immediate distribution of mosquito nets, the programme supported provincial capacity through improved microplanning, enhanced logistics coordination, strengthened monitoring systems, volunteer training and increased community participation. The comprehensive household database generated during the campaign provides valuable demographic information that can support future malaria control activities, immunisation campaigns, disease surveillance, emergency preparedness and broader public health planning within New Ireland Province.

Overall, the 2025 New Ireland Province LLIN Distribution Programme represents a significant milestone in Papua New Guinea's ongoing malaria control efforts. Through effective partnership between government, development partners and communities, the programme successfully delivered 113,105 Long-Lasting Insecticidal Nets to protect 214,614 people living in 42,975 households across 585 villages. The campaign has increased universal LLIN coverage, reduced

the risk of malaria transmission, enhanced provincial implementation capacity and reinforced evidence-based planning for future public health interventions. Continued investment in periodic LLIN replacement campaigns, community awareness, disease surveillance and integrated malaria control strategies will remain essential to sustaining these achievements and supporting Papua New Guinea's long-term vision of reducing malaria as a public health threat and progressing towards malaria elimination.

Promoting consistent LLIN use remained an important component of the 2025 New Ireland Province LLIN Distribution Programme. Although the programme successfully distributed Long-Lasting Insecticidal Nets to eligible households throughout the province, consistent household utilisation of mosquito nets continues to be a challenge in many communities.

During volunteer training, household surveys and LLIN distribution activities, health workers, village volunteers and RAM field teams delivered key malaria prevention & awareness messages on encouraging families to sleep under LLINs every night, use nets correctly throughout the year, and give priority to children under five years of age and pregnant women. Recognising that sustained behaviour change requires ongoing community engagement, Rotarians Against Malaria will continue to work closely with the New Ireland Provincial Health Authority, District Health Services and health facility staff to strengthen community awareness through routine health services, outreach clinics, village health activities and health promotion programmes to improve regular LLIN utilisation across the province.

Background-Rotarians Against Malaria and the LLIN Distributions

Rotarians Against Malaria (RAM) was established in 1997 by the Port Moresby Rotary Club in response to the significant burden of malaria throughout Papua New Guinea. Since its establishment, RAM has evolved into one of the National Department of Health's (NDOH) principal implementing partners for malaria prevention and control. Supporting the National Malaria Control Programme (NMCP) in the planning, coordination, implementation, RAM coordinates - monitoring and evaluation of Long-Lasting Insecticidal Net (LLIN) distribution programmes throughout the country.

Working in partnership with Provincial Health Authorities, District Health Services, communities and development partners, RAM has successfully implemented multiple rounds of LLIN distributions throughout Papua New Guinea with financial support from the Global Fund, the Against Malaria Foundation (AMF), the Government of China, the World Health Organization (WHO), UNICEF and other development partners. Through these partnerships, millions of LLINs have been distributed nationwide, contributing significantly to reductions in malaria prevalence, malaria-related illness and mortality while strengthening household and community protection against malaria transmission.

For more than two decades, RAM has worked closely with the National Department of Health, National Malaria Control Programme, Provincial Health Authorities, District Health Services, church health services, community leaders and local communities to strengthen malaria prevention and control efforts throughout Papua New Guinea. Through successive rounds of LLIN replacement campaigns, RAM has played a critical role in expanding access to malaria prevention services, strengthening provincial implementation capacity, improving household-level data collection and ensuring that vulnerable populations are protected against malaria transmission.

RAM has remained at the forefront of implementing Papua New Guinea's national LLIN distribution programme. Working closely with Provincial Health Authorities and District Health Services, RAM has successfully delivered LLINs to some of the country's most remote and difficult-to-access communities, including isolated islands, mountainous regions, riverine settlements, border communities and remote inland villages. Through continuous improvements in operational planning, logistics management, volunteer training, digital household surveys, monitoring systems and community engagement, RAM has strengthened the effectiveness, accountability and efficiency of LLIN distribution programmes nationwide.

The family-level household survey methodology adopted by RAM ensures that LLIN allocations are based on verified household populations rather than projected demographic estimates. This evidence-based approach improves planning accuracy, minimises commodity wastage, strengthens stock accountability and ensures equitable distribution of LLINs to all eligible households.

The 2025 New Ireland Province LLIN Family-Level Survey and Distribution Programme formed part of Papua New Guinea's ongoing effort to maintain universal LLIN coverage and reduce malaria transmission in endemic provinces. The programme was implemented through a strong partnership between the National Department of Health (NDOH), National Malaria Control Programme (NMCP), New Ireland Provincial Health Authority (NIPHA), District Health Services, Rotarians Against Malaria (RAM), Local Level Governments, government and church health facilities, community leaders and village volunteers.

Coordination and Guidance from the NMCP and New Ireland Provincial Health Authority



Photo 2 Initial LLIN Planning meeting with NIP PHA Team

The 2025 New Ireland Province Long-Lasting Insecticidal Net (LLIN) Family-Level Survey and Distribution Programme was fully funded by the Global Fund and implemented through a

coordinated partnership between the National Department of Health (NDOH), National Malaria Control Programme (NMCP), New Ireland Provincial Health Authority (NIPHA), District Health Services, Rotarians Against Malaria (RAM), Local Level Governments (LLGs), government and church health facilities, community leaders, and village volunteers. This collaborative partnership provided strategic leadership and operational oversight throughout the planning, implementation, supervision, monitoring and reporting phases of the programme, ensuring that malaria prevention services reached communities across both Kavieng and Namatanai Districts.

At the provincial level, the New Ireland Provincial Health Authority (NIPHA) provided overall leadership, technical guidance and coordination for programme implementation. Working closely with the National Malaria Control Programme and Rotarians Against Malaria, NIPHA ensured that implementation reflected provincial health priorities, malaria epidemiology, operational realities and local community needs. Particular attention was given to the unique logistical challenges associated with delivering LLINs across New Ireland Province's dispersed island geography, remote coastal communities and offshore islands.

A key component of programme preparation was the Provincial LLIN Planning and Coordination Meeting, convened by the New Ireland Provincial Health Authority on 24th September 2025 before programme implementation. Representatives from NIPHA, NMCP, RAM and District Health Services jointly reviewed population estimates, village registers, health facility catchment areas, LLIN requirements, implementation schedules, transport arrangements, monitoring mechanisms and potential operational risks. The meeting established a coordinated implementation framework and clearly defined the roles and responsibilities of all stakeholders involved in the programme.

Following endorsement of the implementation plan, the Provincial Health Authority communicated operational schedules, reporting requirements and implementation responsibilities to Kavieng and Namatanai District Health Services. District Health Managers coordinated programme implementation within their respective districts and ensured active participation by health facilities, church health services, health workers and local community structures. Government health centres, aid posts and community health workers provided operational support during volunteer training, household surveys, community awareness activities, LLIN distribution and post-distribution monitoring.

Health facility staff throughout New Ireland Province played a vital role in mobilising communities, supporting volunteer recruitment and training, verifying household survey, supervising survey activities, managing LLIN stocks and facilitating community distributions. Their strong understanding of local communities and transport networks significantly strengthened programme implementation, accountability and community participation throughout the campaign.

Throughout programme implementation, Rotarians Against Malaria Provincial Team Leaders provided weekly operational updates on the progress of LLIN activities across all participating health facility catchment areas. Progress reports were prepared for each health facility and included updates on microplanning, volunteer training, household surveys, LLIN distribution, stock reconciliation and outstanding operational activities. These reports also identified the RAM LLIN officers assigned to each health facility and monitored implementation against planned schedules.

Weekly progress reports were shared with the New Ireland Provincial Health Authority to strengthen programme monitoring, coordination and decision-making. This reporting mechanism enabled provincial and district health managers to monitor implementation in real time, identify operational bottlenecks and provide timely technical support where required. It also facilitated the sharing of important field information, including adverse weather conditions, rough sea conditions, transport availability, shipping schedules, accessibility constraints and other logistical issues that could influence programme implementation. This collaborative monitoring approach strengthened communication between RAM and NIPHA, improved operational coordination and contributed to the efficient delivery of LLINs across New Ireland Province.

Logistics management was jointly coordinated by RAM, NIPHA, District Health Services and health facility staff. LLIN stocks were transported from provincial storage facilities to health centres, aid posts and community distribution points across New Ireland Province. Due to New Ireland Province's extended island geography and numerous offshore islands, transport arrangements relied on a combination of road transport, coastal shipping, fibreglass boats, dinghies and outboard motor canoes to reach remote communities. Careful planning of shipping schedules, fuel supplies, tides and prevailing weather conditions was essential to ensure the safe and timely movement of LLIN stocks and programme personnel.



Figure 3 LLIN Containers are stored in PHA yard in Kaviang

Despite the considerable logistical challenges associated with implementing a province-wide programme across dispersed island communities, strong coordination between the National Malaria Control Programme, New Ireland Provincial Health Authority, Rotarians Against Malaria, District Health Services, local communities and transport providers enabled distribution teams to successfully reach all planned health facility catchment areas. The programme demonstrated the importance of effective coordination, adaptive operational planning, reliable maritime logistics and strong partnerships in delivering public health interventions across island provinces.

Schedule of LLIN Activities – New Ireland Province

Table 1: LLIN Survey and Distribution Schedule – New Ireland Province 2025

<i>District</i>	<i>Actual Population 2025</i>	<i>Estimated Population in 2025</i>	<i>Survey Start</i>	<i>Survey Finish</i>	<i>Distribution Start</i>	<i>Distribution Finish</i>
<i>Kavieng</i>	87,838	96,568	03.10.2025	13.11.2025	16.10.2025	30.11.2025
<i>Namatanai</i>	126,776	133,919	16.10.2025	26.11.2025	20.10.2025	13.12.2025

As shown in Table 1, the 2025 New Ireland Province LLIN Family-Level Survey and Distribution Programme was implemented between October and December 2025. Household survey activities commenced in Kavieng District on 3 October 2025 and were completed on 13 November 2025, while surveys in Namatanai District were conducted from 16 October to 26 November 2025. LLIN distribution activities were undertaken concurrently from 16 October through 13 December 2025, enabling efficient utilisation of personnel, transport resources and LLIN stocks across the province.

The phased implementation approach allowed the New Ireland Provincial Health Authority (NIPHA), Rotarians Against Malaria (RAM), District Health Services and participating health facilities to effectively coordinate volunteer mobilisation, household surveys, LLIN distribution and supervision while maintaining programme quality and accountability throughout both districts.



Figure 4 LLINs being loaded for Tasingina Health Center

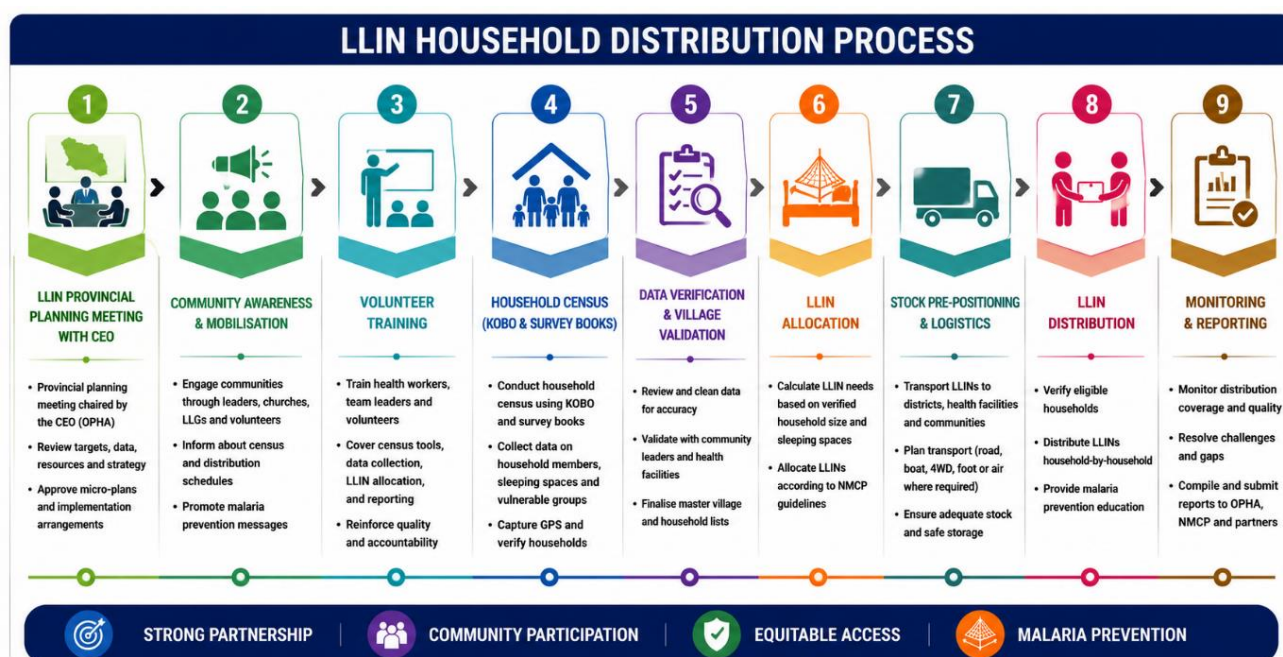
At district level, Kavieng District completed household surveys covering 87,838 people from 17,814 households across 246 villages, receiving 47,130 LLINs. Namatanai District surveyed 126,776 people living in 25,161 households across 339 villages, with 65,975 LLINs distributed.

Together, these districts represent one of the largest coordinated malaria prevention programmes implemented in New Ireland Province during 2025.

Implementing the programme across New Ireland Province presented considerable logistical and operational challenges. The province comprises a long chain of islands extending over several hundred kilometres, with numerous coastal settlements, offshore islands and remote communities separated by extensive sea passages. Delivering LLINs required careful coordination of road transport, coastal shipping, fibreglass boats, dinghies and outboard motor canoes to transport LLIN bales, survey materials, fuel and programme personnel from provincial storage facilities to health centres and community distribution points across New Ireland Province.

Careful planning of shipping schedules, fuel supplies, tidal conditions and prevailing weather was essential to ensure the safe and timely movement of LLIN stocks and field teams to remote communities. Health facilities served as the primary operational hubs for volunteer training, household survey supervision, community mobilisation, beneficiary verification, stock management and LLIN distribution activities. Strong partnership between the New Ireland Provincial Health Authority, District Health Services, government and church health services, village leaders and community volunteers enabled implementation teams to maintain efficient programme delivery while ensuring accountability for LLIN stocks throughout the campaign.

Methodology – Micro-Planning, Household Survey and LLIN Allocation



Micro-Planning and Programme Preparation

The 2025 New Ireland Province Long-Lasting Insecticidal Net (LLIN) Family-Level Survey and Distribution Programme was implemented through a comprehensive micro-planning process jointly coordinated by Rotarians Against Malaria (RAM), the New Ireland Provincial Health Authority (NIPHA), District Health Services, government and church health facilities, Local Level Governments (LLGs) and community leaders. The objective of the micro-planning process was to ensure accurate household enumeration, efficient allocation of LLINs, effective logistics

coordination and equitable distribution of mosquito nets to all eligible households throughout Kavieng and Namatanai Districts.

Planning commenced before field implementation and involved the preparation of detailed operational plans for all nine Local Level Governments, namely Kavieng Urban, Tikana Rural, Lovongai Rural, Murat Rural, Namatanai Rural, Sentral Niu Ailand Rural, Konoagil Rural, Tanir Rural and Nimamar Rural. Operational planning was undertaken for all participating government and church health facilities serving 585 villages, including remote mainland communities, coastal settlements and offshore islands throughout the province.



Figure 5 Volunteers cross checking the HH data after the survey in Kabanut Health Centre

A comprehensive master village register was developed using the 2000 National Population Census, previous RAM household survey databases, Provincial Health Authority records, health facility catchment maps and village validation exercises conducted with District Health Services and community leaders. Population estimates, village locations, ward boundaries and health facility catchments were reviewed and verified through consultation with District Health Managers, health workers, Local Level Government representatives, ward councillors, church leaders and village authorities to ensure that every eligible community was included in the programme. This verification process also identified newly established settlements, changes in village boundaries and population movements since the previous LLIN distribution campaign.

Detailed operational planning was completed for every health facility catchment and included village mapping, implementation scheduling, transport planning, volunteer recruitment, workload allocation, logistics coordination, stock forecasting, fuel requirements, identification of household survey routes and selection of LLIN distribution sites. Given New Ireland Province's unique geography as a long and narrow island province extending over 360

kilometres, particular attention was given to planning transport arrangements for remote communities located on offshore islands and isolated coastal areas.

Transport planning incorporated a combination of road transport, coastal shipping services, fibreglass boats, dinghies and outboard motor canoes to reach communities within the Lovongai, Murat, Nimamar, Tanir and Sentral Niu Ailand Rural Local Level Governments, where many villages are accessible only by sea. Detailed transport schedules considered vessel availability, fuel supplies, loading capacity, tidal movements, prevailing weather conditions and travel distances to minimise delays and ensure the safe movement of LLIN stocks, survey materials and field personnel. LLIN stocks were progressively pre-positioned at provincial stores and health facilities before implementation to reduce transport risks and improve operational efficiency.

Community awareness and social mobilisation formed an integral part of programme preparation. Prior to the commencement of household surveys, extensive awareness activities were conducted through District Health Services, government and church health facilities, Local Level Governments, ward councillors, churches, village leaders and community volunteers. Communities were informed of household survey schedules, beneficiary registration procedures, LLIN distribution dates, eligibility requirements and the importance of regular LLIN use in preventing malaria. These awareness activities encouraged community participation, reduced absenteeism during household surveys and strengthened community ownership of the programme.



Figure 6 Trained village survey volunteers in Lipik Health Center

Comprehensive training was conducted for District Health Teams, health workers, Community Team Leaders and village volunteers before field implementation. Training focused on household survey procedures, household data collection, household verification, LLIN allocation guidelines, stock management, reporting requirements, malaria prevention messages and quality assurance procedures. Practical field exercises were undertaken to familiarise volunteers with household survey techniques, beneficiary registration, completion of

survey books, stock reconciliation and distribution documentation, ensuring that standardised procedures were consistently applied across all health facility catchments.

The micro-planning process also incorporated detailed risk assessments to identify operational challenges that could affect programme implementation. Particular attention was given to weather-related disruptions, rough sea conditions, transport availability, fuel supply, communication limitations, election activities and other local factors that could delay field operations. Appropriate mitigation measures, including contingency transport arrangements, flexible implementation schedules and close coordination with local authorities, were incorporated into operational plans to minimise programme disruption.

Household Survey and Data Collection



Figure 7 LLIN Stored in Manga Health Center and being moved by a boat to outer Islands

All households within the target communities were physically visited to survey- household composition, residency status and sleeping arrangements before Long-Lasting Insecticidal Nets (LLINs) were allocated. Existing Rotarians Against Malaria (RAM) household databases from previous LLIN distribution campaigns were used as reference material; however, every household was independently verified and resurveyed during field implementation to ensure that LLIN allocations reflected the actual resident population rather than projected demographic estimates.

The household survey was implemented throughout Kavieng and Namatanai Districts, covering communities located on the New Ireland mainland, remote coastal settlements and numerous offshore islands. Particular logistical challenges were encountered in Lovongai, Murat, Nimamar, Tanir and Sentral Niu Ailand Rural Local Level Governments, where many villages are accessible only by sea using coastal vessels, fibreglass boats, dinghies and outboard motor canoes. Despite these operational challenges, the family-level household survey methodology ensured that every accessible household was physically visited and surveyed before LLIN distribution commenced.

This household-based approach strengthened programme planning, improved commodity accountability and ensured that LLIN allocations were based on verified household populations and actual sleeping arrangements, thereby providing equitable access to malaria prevention services throughout New Ireland Province.

Village Validation and LLIN Allocation



Figure 8 Village volunteers training in Pukpuk Health Center

A comprehensive master village register covering 585 villages was developed and validated through close consultation with District Health Services, government and church health facilities, Local Level Governments (LLGs), ward councillors, village leaders and community representatives throughout Kavieng and Namatanai Districts. Population estimates, village locations, ward boundaries, health facility catchment areas and settlement information were reviewed against previous RAM household survey databases, Provincial Health Authority records and local community knowledge to identify newly established settlements, population movements and any gaps in household enumeration.

Following completion of the household survey, a Village Household Survey Summary was prepared for each village and publicly displayed within the community for 24 to 48 hours. The summary contained the names of surveyed households, family members, household population for each household. This community validation process provided an opportunity for families to review and verify their household information before LLIN distribution commenced. Where omissions or inaccuracies were identified, community members could report them to village volunteers, health workers or RAM Project Officers for verification and correction. This transparent validation process proved highly effective in improving data accuracy, strengthening community participation and ensuring that eligible households were not excluded from the programme.

Following completion of the household verification process, LLIN allocations were calculated in accordance with National Malaria Control Programme (NMCP) allocation guidelines using verified household populations and sleeping arrangements. Most households received between one and four LLINs depending on family size and sleeping requirements. The verified household database also supported operational planning, including stock forecasting, transport scheduling, logistics coordination and the pre-positioning of LLIN stocks at provincial stores, health centres and community distribution sites before field implementation.

Verification of Household Survey

As part of the programme's quality assurance process, local health facility staff, District Health Team members and RAM LLIN Project Officers aimed to verify at least three households from each survey book and approximately 6% of households within each village, subject to accessibility, travel time, weather, transport availability and other local operating conditions.

Selected households were revisited to confirm household composition, residency status, family size, sleeping arrangements and other information used to determine LLIN allocation. This process enabled the team to monitor the quality of surveys undertaken by village volunteers and identify errors, omissions or inconsistencies while field activities were still underway. Where discrepancies or challenges were identified, corrections were made in the field and additional guidance was provided to volunteers before household data and LLIN allocations were finalised. This flexible, field-based verification approach strengthened supervision, improved data quality and accountability, and increased confidence that LLIN allocations were based on accurate and verified household information.

Survey Coverage

The 2025 New Ireland Province LLIN Family-Level Survey successfully completed household enumeration across all nine Local Level Governments, covering 585 villages, 42,975 households and 214,614 people throughout Kavieng and Namatanai Districts.

In Kavieng District, household surveys were completed across Murat Rural, Lovongai Rural, Tikana Rural and Kavieng Urban Local Level Governments, covering 246 villages, 17,814 households and 87,838 people. Based on the verified household survey, 47,130 Long-Lasting Insecticidal Nets were allocated and distributed to eligible households.

In Namatanai District, surveys were completed throughout Namatanai Rural, Sentral Niu Ailand Rural, Konoagil Rural, Tanir Rural and Nimamar Rural Local Level Governments, covering 339 villages, 25,161 households and 126,776 people. The verified household survey formed the basis for the distribution of 65,975 Long-Lasting Insecticidal Nets across the district.

The household survey methodology combined comprehensive household-level data collection, physical household verification, strong community participation and rigorous quality assurance procedures to ensure accurate household enumeration and equitable LLIN allocation. This evidence-based approach strengthened programme accountability, improved data quality, minimised duplication and ensured that LLINs were distributed according to verified household needs throughout New Ireland Province.

LLIN Household Distribution Process

Social Mobilisation and Community Engagement



Figure 9 Children with LLINs in Pilawa Health Center

Community participation was a critical component of the 2025 New Ireland Province Long-Lasting Insecticidal Net (LLIN) Distribution Programme. Prior to the commencement of LLIN distribution, an extensive social mobilisation and community awareness campaign was conducted throughout Kavieng and Namatanai Districts. These activities were coordinated jointly by the District Health Services, government and church health facilities, Rotarians Against Malaria (RAM), Local Level Governments (LLGs), ward councillors, church organisations, village leaders and community volunteers.

Communities were informed of household survey, LLIN distribution schedules, designated distribution sites and key malaria prevention messages through community meetings, churches, health facilities and village leaders. Households were advised to retain their household survey receipts and ensure that a family representative attended the designated distribution site to collect their allocated LLINs.

These community awareness activities significantly improved household participation, strengthened community ownership of the programme and contributed to the smooth implementation of LLIN distribution throughout the province. Community leaders, churches and health workers also played an important role in identifying vulnerable households, coordinating distribution schedules and ensuring that communities understood the importance of consistent LLIN use for malaria prevention.

Given New Ireland Province's unique island geography, effective community mobilisation was particularly important within Murat Rural, Lovongai Rural, Tikana Rural, Kavieng Urban, Namatanai Rural, Sentral Niu Ailand Rural, Konoagil Rural, Tanir Rural and Nimamar Rural Local Level Governments, where many communities are separated by long coastal distances or located on offshore islands. Strong collaboration between village leaders, church representatives, health workers and community volunteers ensured that households throughout both mainland and island communities were well informed before distribution teams arrived.

Distribution and Beneficiary Verification

LLIN distribution sites were established at health centres, sub-health centres, aid posts, schools, churches and village meeting places based on population size, accessibility and local operating conditions. This decentralised distribution approach reduced travel distances for beneficiaries while improving access for remote communities located throughout Kavieng and Namatanai Districts.

Distribution activities were jointly coordinated by Rotarians Against Malaria (RAM), the New Ireland Provincial Health Authority, District Health Services, government and church health facility staff, Community Team Leaders and village leaders. Health workers and community representatives assisted with beneficiary mobilisation, crowd management, beneficiary verification, stock accountability and supervision of LLIN distribution activities.

A structured beneficiary verification process ensured that LLINs were issued only to households registered during the household survey. Beneficiaries were verified using household survey books and household survey receipts. Where survey receipts had been misplaced or household representatives were unavailable, eligibility was confirmed using the household survey books. Any household missed or door locked during the initial survey was investigated and verified before additional LLINs were issued, ensuring both programme accountability and equitable household coverage.

Special arrangements were made for elderly persons, pregnant women, persons living with disabilities and other vulnerable households. Where necessary, community volunteers and health workers delivered LLINs directly to households that were unable to attend the designated distribution sites, ensuring that vulnerable families were not disadvantaged.

LLIN Coding and Commodity Accountability



Figure 10 LLIN being opened and marked before distributions

To strengthen commodity accountability and improve stock traceability, every LLIN distributed during the 2025 New Ireland Province LLIN Distribution Programme was labelled with the provincial identification code "NIP 2025" before distributions. The coding system enabled to track LLINs distributed while reducing the risk of diversion, duplication, unauthorised movement and resale. The coding process also strengthened post-distribution monitoring and facilitated reconciliation of LLIN stocks at provincial, district and health facility levels.

Distribution to Remote Communities

One of the programme's major achievements was the successful distribution of LLINs to remote mainland, coastal and offshore island communities throughout New Ireland Province.

Distribution operations covered isolated villages within Lovongai Rural, Murat Rural, Nimamar Rural, Sentral Niu Ailand Rural, Tanir Rural and Konoagil Rural Local Level Governments, where many communities are accessible only by sea.

LLIN bales, fuel, survey materials and programme personnel were transported from provincial storage facilities to health centres and village distribution sites using a combination of road transport, fibreglass boats, dinghies and outboard motor canoes. Careful planning of shipping schedules, fuel supplies, tidal conditions, prevailing weather and travel times was essential to ensure that LLINs reached each health facility catchment according to the implementation schedule.

Although adverse weather, rough sea conditions and long travel distances occasionally delayed field activities, close coordination between RAM, District Health Services, transport providers and local communities enabled all planned distributions to be successfully completed throughout Kavieng and Namatanai Districts.

Logistics and Supply Chain Management

The programme followed the established supply chain management system, with LLINs transported from the national warehouse to provincial storage facilities before being distributed to health centres and community distribution sites throughout New Ireland Province. LLIN stocks were progressively pre-positioned before implementation to ensure adequate stock availability and minimise operational delays.

Daily stock reconciliation, distribution registers and health facility stock records were maintained throughout implementation to monitor commodity movement and ensure full accountability for all LLINs distributed. Continuous communication between RAM Provincial Officers, District Health Managers and health facility staff enabled operational issues to be resolved promptly while maintaining programme schedules.

LLIN Distribution in New Ireland Province – Results and Analysis

The 2025 New Ireland Province Long-Lasting Insecticidal Net (LLIN) Family-Level Survey and Distribution Programme was successfully implemented across Kavieng and Namatanai Districts following a comprehensive household enumeration and population verification exercise. The family-level household survey established accurate beneficiary numbers and ensured that LLIN allocations reflected verified household composition and sleeping arrangements in accordance with National Malaria Control Programme (NMCP) guidelines.

The household survey registered 214,614 people residing in 42,975 households across 585 villages throughout New Ireland Province. Based on the verified household survey results, a total of 113,105 Long-Lasting Insecticidal Nets (LLINs) were distributed, achieving an overall allocation rate of 52.7 LLINs per 100 people surveyed, equivalent to approximately one LLIN for every 1.90 persons. This distribution ratio is fully consistent with allocation guidelines for maintaining universal household coverage.

The successful implementation of the programme ensured that all planned household surveys and LLIN distributions were completed within the scheduled implementation period. Through

effective planning, strong provincial coordination and well-managed land and maritime logistics, LLINs were successfully delivered to eligible households across mainland, coastal and offshore island communities throughout New Ireland Province.

District-Level Results

Table 2: District Summary – 2025 LLIN Distributions

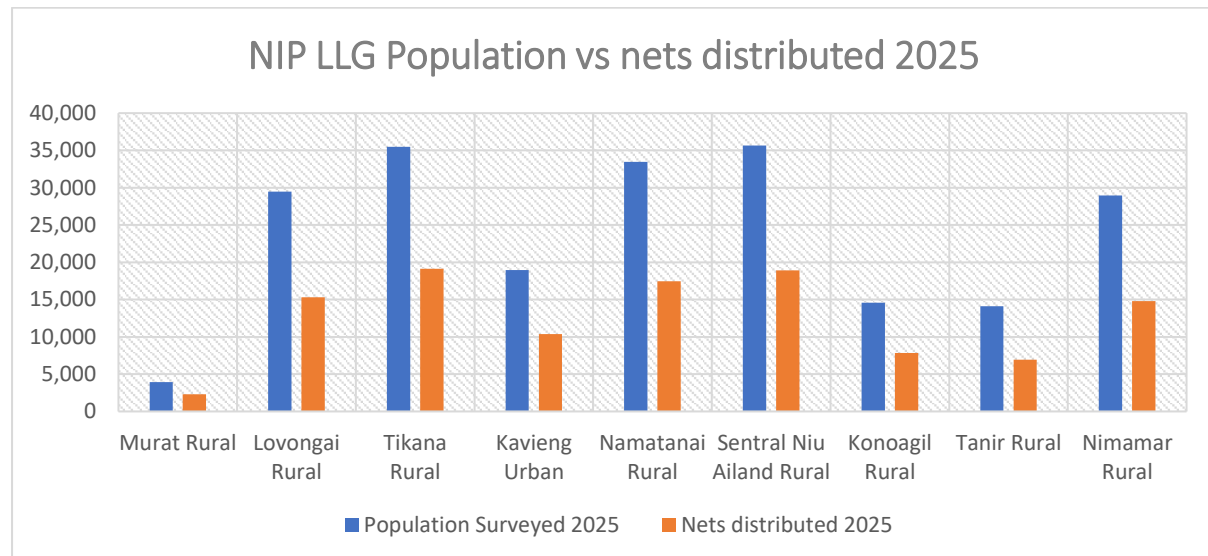
<i>District</i>	<i>Population Surveyed in 2025</i>	<i>Households Surveyed in 2025</i>	<i>LLINs Distributed</i>	<i>LLINs per 100 Population</i>
<i>Kavieng</i>	87,838	17,814	47,130	53.7
<i>Namatanai</i>	126,776	25,161	65,975	52.0
<i>Total</i>	214,614	42,975	113,105	52.7

Local Level Government Analysis

Table 3: LLIN Distribution by Local Level Government in 2025

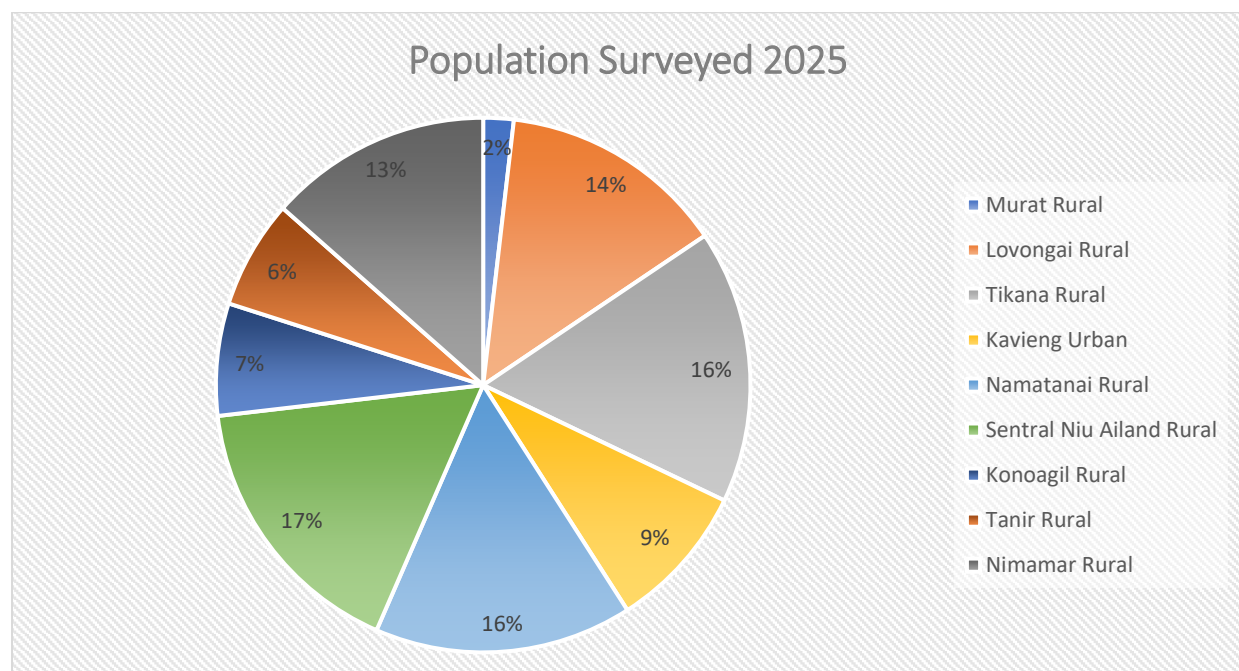
<i>Local Level Government</i>	<i>District</i>	<i>Population Surveyed</i>	<i>Households Surveyed</i>	<i>LLINs Distributed</i>	<i>LLINs per 100 Population</i>
<i>Murat Rural</i>	Kavieng	3,947	913	2,306	58.4
<i>Lovongai Rural</i>	Kavieng	29,456	5,636	15,300	51.9
<i>Tikana Rural</i>	Kavieng	35,493	7,293	19,130	53.9
<i>Kavieng Urban</i>	Kavieng	18,942	3,972	10,394	54.9
<i>Namatanai Rural</i>	Namatanai	33,487	6,879	17,452	52.1
<i>Sentral Niu Ailand Rural</i>	Namatanai	35,677	7,365	18,934	53.1
<i>Konoagil Rural</i>	Namatanai	14,564	2,706	7,843	53.9
<i>Tanir Rural</i>	Namatanai	14,094	2,499	6,946	49.3
<i>Nimamar Rural</i>	Namatanai	28,954	5,712	14,800	51.1
<i>Total</i>		214,614	42,975	113,105	52.7

Within Kavieng District, Tikana Rural LLG recorded the largest surveyed rural population with 35,493 people, followed by Lovongai Rural LLG with 29,456 people. Kavieng Urban LLG recorded 18,942 people, while Murat Rural LLG, despite having the smallest population of 3,947 people, recorded the highest allocation rate of 58.4 LLINs per 100 people, reflecting household composition and sleeping arrangements within the LLG.



Overall, LLIN allocation across the nine Local Level Governments ranged from 49.3 to 58.4 LLINs per 100 people, demonstrating consistent implementation of NMCP allocation guidelines and equitable household coverage throughout the province.

Population and Household Analysis



The household survey recorded 214,614 people living in 42,975 households, producing an average household size of approximately 5.0 persons per household.

The programme distributed 113,105 LLINs, resulting in an average allocation of approximately 2.63 LLINs per household across New Ireland Province. Household allocation was based on verified family size and sleeping arrangements in accordance with National Malaria Control Programme guidelines, ensuring equitable access to LLINs throughout both districts.

The relatively consistent LLIN allocation rates achieved across all Local Level Governments demonstrate that household verification, volunteer training, community participation and quality assurance mechanisms were effectively implemented, ensuring equitable malaria prevention coverage throughout the province.

LLINs Donated to Health Facilities

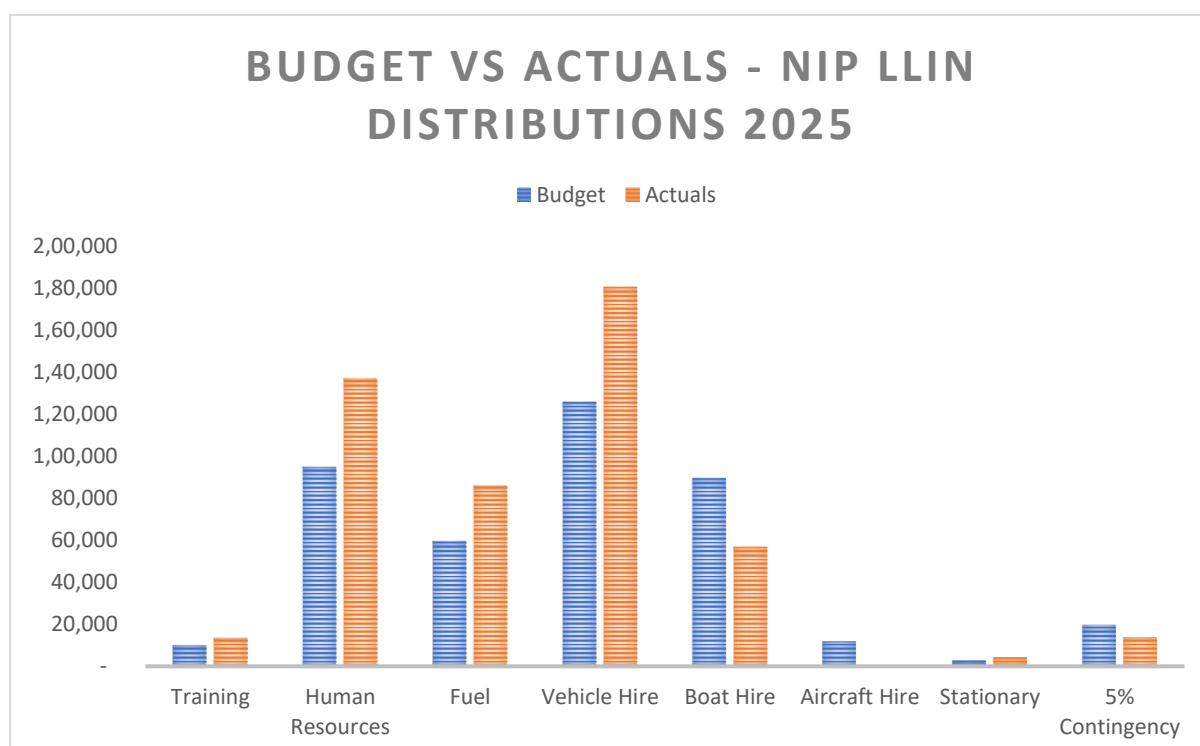
Following completion of the 2025 New Ireland Province LLIN Distribution Programme, 592 residual Long-Lasting Insecticidal Nets (LLINs) were donated to selected health facilities in Kavieng and Namatanai Districts. The donated nets were provided to support routine malaria prevention activities, including antenatal care services, community outreach, emergency replacement of damaged nets and the protection of vulnerable patients and households.

The revised donation register records LLIN donations to 11 health facilities across six Local Level Government areas. Kavieng District received 173 LLINs, while Namatanai District received 419 LLINs. Kimadan Health Centre received the largest allocation of residual nets, with 258 LLINs, followed by Lemakot Health Centre with 129 LLINs.

Table 4: LLINs Donated to Health Facilities

District	Local Level Government	Health Facility	LLINs Donated
Kavieng	Murat Rural	Epo Health Centre	30
Kavieng	Murat Rural	Tasingina Health Centre	14
Kavieng	Tikana Rural	Lemakot Health Centre	129
Namatanai	Namatanai Rural	Kabanut Health Centre	12
Namatanai	Namatanai Rural	Lipek Health Centre	24
Namatanai	Sentral Niu Ailand Rural	Kimadan Health Centre	258
Namatanai	Sentral Niu Ailand Rural	Panaras Health Centre	3
Namatanai	Konoagil Rural	Manga Health Centre 2	33
Namatanai	Konoagil Rural	Silur Health Centre	35
Namatanai	Tanir Rural	Amfar Health Centre	30
Namatanai	Tanir Rural	Babase Health Centre	24
Total		11 health facilities	592

Budget vs actuals in NIP LLIN distributions



The approved operational budget for the 2025 New Ireland Province Long-Lasting Insecticidal Net (LLIN) Family-Level Survey and Distribution Programme was PGK 415,447 (USD 99,837). Actual programme expenditure totalled PGK 493,193 (USD 118,520), resulting in an overall budget variance of PGK 77,746 (USD 18,683). Overall expenditure represented approximately 119% of the approved budget, reflecting the additional operational costs associated with implementing LLIN distributions across New Ireland Province's geographically dispersed island environment.

The overall budget overrun was primarily driven by increased expenditure on human resources, fuel, vehicle hire and stationery, while significant savings were achieved under boat hire and contingency budgets. The principal cost drivers included prolonged field operations, increased fuel prices, higher commercial vehicle hire rates, the requirement for additional operational vehicles and the complex logistics associated with transporting personnel, LLINs and operational supplies throughout both Kavieng and Namatanai Districts.

Despite these unavoidable cost increases, prudent financial management and continuous budget monitoring enabled the programme to successfully complete all planned household surveys and LLIN distributions while maintaining effective financial accountability.

Distribution Cost per Long-Lasting Insecticidal Net (LLIN)

The 2025 New Ireland Province LLIN Distribution Programme distributed 113,105 Long-Lasting Insecticidal Nets at a total operational cost of PGK 493,193 (USD 118,520).

Based on the total operational expenditure, the average provincial distribution cost was approximately:

- PGK 4.36 per LLIN distributed

- USD 1.05 per LLIN distributed

Considering New Ireland Province's elongated island geography, remote coastal communities, numerous offshore islands and the extensive use of maritime transport, the operational cost per LLIN represents excellent value for money. The programme successfully reached 214,614 people living in 42,975 households across 585 villages, many of which required complex road and sea transport arrangements to deliver LLINs safely and efficiently.

Training

Training expenditure totalled PGK 13,700, compared with the approved budget of PGK 10,230, resulting in an over-expenditure of PGK 3,470 (34%).

The additional expenditure reflected the requirement to conduct multiple volunteer and Community Team Leader training sessions across both Kavieng and Namatanai Districts. Additional participants, extended training schedules and increased operational costs contributed to the higher expenditure. These investments improve volunteer capacity and ensured that household surveys and LLIN distributions were implemented consistently throughout the province.

Human Resources

Human resource expenditure totalled PGK 137,064, compared with the approved allocation of PGK 95,039, resulting in an increase of PGK 42,025 (44%).

The increase was primarily attributed to the longer duration of field operations, additional supervision requirements and the deployment of extra volunteers to support simultaneous survey and distribution activities across multiple health facility catchment areas. The dispersed geography of New Ireland Province required staff to remain in the field for extended periods, increasing accommodation, travel allowances and operational support costs.

Fuel

Fuel expenditure increased from the budgeted PGK 59,695 to PGK 86,187, representing an increase of PGK 26,492 (44%).

The increase resulted from both higher fuel prices and increased fuel consumption throughout programme implementation. The operational budget was prepared using an estimated Zoom petrol price of PGK 3.80 per litre, whereas the actual average purchase price increased to approximately PGK 5.20 per litre, representing an increase of approximately 37%. Similarly, diesel prices increased from PGK 3.40 per litre to approximately PGK 4.70 per litre, an increase of approximately 38%.

Fuel consumption also increased because of prolonged field operations, increased travel distances, repeated transport movements between health facilities and communities, and extensive maritime transport required to reach remote island communities throughout New Ireland Province.

Vehicle Hire

Vehicle hire expenditure totalled PGK 180,780, compared with the approved budget of PGK 126,000, resulting in an increase of PGK 54,780 (43%).

The original budget assumed a daily vehicle hire rate of PGK 600, whereas the actual commercial hire rate ranged between PGK 650 and PGK 750 per day. In addition, operational requirements increased from the planned 10 vehicles to 12 vehicles to facilitate simultaneous implementation across multiple health facility catchment areas.

The additional vehicles were required to transport LLIN bales, fuel, survey materials and field teams while maintaining implementation schedules and reducing delays associated with moving commodities between provincial stores, health centres, wharves and community distribution sites.

Boat Hire

Boat hire expenditure totalled PGK 57,075, compared with the approved allocation of PGK 89,700, generating savings of PGK 32,625 (36%). Although maritime transport remained essential for reaching coastal and offshore island communities, careful scheduling of boat movements, consolidation of transport requirements and effective coordination with local transport providers significantly reduced the number of charter days required. These efficiencies generated substantial savings without compromising programme implementation.

Contingency

Expenditure under the contingency budget totalled PGK 14,026, compared with the approved allocation of PGK 19,783, generating savings of PGK 5,757 (29%).

Effective operational planning, continuous supervision, proactive problem-solving and strong coordination between RAM, the New Ireland Provincial Health Authority and District Health Services minimised unforeseen operational disruptions, reducing the need to fully utilise the contingency allocation.

Overall Budget Performance

Despite the operational challenges associated with implementing a province-wide LLIN campaign across New Ireland Province's dispersed island geography, the programme was implemented with a high level of financial accountability and operational efficiency. New Ireland Province benefits from a comparatively good road network along the main corridors in Kavieng and Namatanai Districts, which made the movement of LLINs, personnel and operational supplies between major population centres and health facilities easier to plan and more predictable in cost. This road connectivity reduced dependence on more expensive maritime transport for communities accessible by road and contributed to more efficient logistics management across much of the province.

However, remote coastal and offshore communities still required boats, dinghies and other locally arranged transport, particularly in island and hard-to-reach health facility catchments. The principal cost drivers were therefore the significant increases in fuel prices, higher commercial vehicle hire rates, additional vehicle requirements, prolonged field operations and increased human resource costs associated with delivering LLINs to 585 villages across Kavieng and Namatanai Districts. These unavoidable increases were partially offset by substantial savings achieved in boat hire, and contingency expenditure through efficient operational planning, consolidation of transport movements and effective logistics management.

Overall, the programme successfully distributed 113,105 Long-Lasting Insecticidal Nets to 214,614 people living in 42,975 households while maintaining an average operational cost of approximately PGK 4.36 (USD 1.05) per LLIN distributed. The experience gained from implementing the New Ireland Province programme will further strengthen future budget planning by incorporating more realistic assumptions for fuel prices, vehicle hire costs, human resource requirements and logistics associated with delivering malaria prevention services across Papua New Guinea's island provinces.

Communication Infrastructure in NIP

As part of the household survey, information on communication infrastructure was collected to assist programme planning, community mobilisation and coordination of LLIN distribution activities. Data were gathered on mobile telephone network coverage, household radio ownership and the availability of village radio communication networks. This information enabled the New Ireland Provincial Health Authority (NIPHA), Rotarians Against Malaria (RAM) and District Health Services to identify the most effective communication channels for disseminating programme information and coordinating field operations.

<i>District</i>	Villages	House Holds Surveyed	Digicel	Bmobile	Houses with Phones	Houses with Radios	Villages With Radio Networks
<i>Kavieng</i>	246	17,814	126	67	1,417	341	108
<i>Namatanai</i>	339	25,161	233	39	6,817	1,038	97
<i>Total</i>	585	42,975	359	106	8,234	1,379	205

Overall, the household survey demonstrated that Digicel remained the dominant mobile network across New Ireland Province, while Bmobile coverage was limited. Although more than 8,000 households reported access to mobile phones, communication remained challenging in many remote coastal and island communities. Consequently, the programme relied heavily on health workers, churches, ward councillors, village leaders and community volunteers to disseminate household survey schedules, LLIN distribution dates and malaria prevention messages.

Challenges

The implementation of the 2025 New Ireland Province Long-Lasting Insecticidal Net (LLIN) Family-Level Survey and Distribution Programme was successfully completed across Kavieng and Namatanai Districts, despite numerous geographical, logistical, environmental and operational challenges. The experience gained during implementation provides valuable lessons for future LLIN replacement campaigns in New Ireland Province and other island provinces of Papua New Guinea.

Geographic Isolation and Difficult Access

New Ireland Province's dispersed island geography was one of the most significant operational challenges encountered during implementation. Many communities were located on offshore islands or isolated coastal settlements that could only be reached by coastal vessels, dinghies

and fibreglass boats. Health facility catchments such as Lovongai Health Centre, Tingwon Sub Health Centre, Taskul Health Centre, Lemakot Health Centre, Simberi Health Centre, Mapua Health Centre, Amfar Health Centre, Lamassa Sub Health Centre, Pukpuk Health Centre, Silur Health Centre and Piliwa Sub Health Centre required extensive sea travel, often involving multiple boat trips between islands. Long travel distances significantly increased travel time, fuel consumption and operational costs while making supervision and logistics coordination more difficult.

Adverse Weather and Sea Conditions

Weather conditions had a considerable impact on programme implementation throughout both Kavieng and Namatanai Districts. Strong winds, rough seas, heavy rainfall and changing tidal conditions frequently delayed travel to remote island communities and required distribution teams to revise operational schedules. Health facility catchments including Amfar, Lamassa, Pukpuk, Silur, Tingwon and Piliwa experienced repeated weather-related disruptions, while flooding and poor road conditions delayed vehicle access within the Messi and Panaras Health Centre catchments. In several instances, field teams were required to remain overnight in remote communities until sea conditions improved sufficiently for safe travel.

Transportation and Logistics Constraints

The movement of more than 113,000 LLINs, survey materials and operational materials across mainland and island communities required extensive logistical coordination. Long travel distances between health facilities, high fuel consumption, vehicle breakdowns and delays in transporting LLIN bales increased operational complexity. Mechanical problems with hired vehicles affected activities within the Messi and Panaras Health Centre catchments, while extended maritime transport to remote islands under Lovongai, Murat, Nimamar and Sentral Niu Ailand Local Level Governments required additional fuel and transport resources. Despite these challenges, close coordination between RAM, District Health Services and local transport providers ensured that all planned activities were completed.

Limited Communication Infrastructure

Communication remained difficult in several remote health facility catchments because of poor or non-existent mobile telephone coverage. This particularly affected Taskul Health Centre, Puas Sub Health Centre, Lamassa Sub Health Centre, Silur Health Centre, Messi Health Centre and Panaras Health Centre, where communication between RAM officers, Community Team Leaders and village volunteers relied heavily on health workers, ward councillors, churches and village leaders rather than mobile networks. The absence of reliable communication occasionally delayed reporting, supervision and coordination of survey and distribution activities.

Community Participation and Household Availability

Community participation was generally excellent throughout the province; however, several local circumstances required programme teams to adopt flexible implementation approaches. In the Taskul Health Centre catchment, some households were absent during scheduled distribution because community members were engaged in sea cucumber harvesting activities, requiring follow-up visits to ensure complete household coverage. Large and widely dispersed villages within the Lipek and Manga Health Centre catchments also required additional time to

complete household surveys because volunteers had to travel considerable distances between settlements.

Security and Community Disturbances

Local security issues affected implementation in a small number of locations. Tribal disputes within the Taskul Health Centre catchment delayed the commencement of survey and distribution activities, while intoxicated youth temporarily disrupted LLIN distribution activities at Fissoa Village. In the Simberi Health Centre catchment, ongoing tribal conflicts involving communities on Magarat Island resulted in temporary migration of households, contributing to lower population figures compared with previous household surveys. Strong support from ward councillors, village leaders and community representatives enabled programme activities to continue safely despite these localised disturbances.

Local Level Government Elections

The programme coincided with Local Level Government (LLG) elections, particularly within Namatanai District, which affected household availability during both survey and distribution activities. Communities within the Lipek, Manga, Namatanai Hospital, Pukpuk and Silur Health Centre catchments experienced delays because many residents travelled between villages to participate in election campaigns and voting activities. Additional time was required to revisit villages and ensure that households temporarily absent during the elections were successfully surveyed and received their LLIN allocations.

Volunteer Capacity and Operational Time Constraints

Volunteer recruitment and supervision remained a critical component of programme implementation. Some volunteers required additional training in completing household survey books, particularly within the Piliwa Health Centre catchment, while several volunteers within the Pukpuk Health Centre catchment withdrew during implementation and had to be replaced and retrained. Quality assurance activities also identified a small number of households that had been missed during the initial survey in the Lipek and Manga Health Centre catchments, requiring additional household verification before LLIN distribution.

Operational timeframes were also challenging, with several RAM officers responsible for multiple health facility catchments. Officers such as Allan Kekele, Greg Paul, Joyce Manda, Joshua Ine and Joses Numoio simultaneously managed survey activities, volunteer supervision, logistics coordination, stock management and LLIN distribution across two or more health facility catchments. In one notable example, volunteers within the Tingwon Sub Health Centre catchment conducted household surveys continuously from late afternoon until early the following morning to ensure that distribution schedules were maintained. Despite these operational pressures, all planned survey and distribution activities were successfully completed within the programme period.

Lessons Learned

The successful implementation of the 2025 New Ireland Province LLIN Family-Level Survey and Distribution Programme highlighted several important lessons that will strengthen future LLIN replacement campaigns in Papua New Guinea. Comprehensive micro-planning, early coordination with the New Ireland Provincial Health Authority, District Health Services, church health services, Local Level Governments and community leaders proved essential for

successfully implementing LLIN distribution across geographically dispersed island communities.

The household-based enumeration methodology continued to demonstrate its effectiveness by ensuring that LLIN allocations were based on verified household populations rather than projected demographic estimates. The programme aimed to verify approximately 6% of surveyed households, subject to accessibility and local operational conditions, as part of its field-level quality assurance process.

Future LLIN campaigns in New Ireland Province would benefit from increased contingency planning for remote island health facility catchments such as Lovongai, Tingwon, Taskul, Simberi, Mapua, Amfar, Lamassa, Pukpuk and Piliwa, where weather conditions and maritime transport frequently affect implementation schedules. Additional investment in reliable communication systems, improved transport planning, adequate fuel reserves and greater operational flexibility would further improve programme efficiency.

The programme also demonstrated the importance of continued investment in volunteer training, particularly in household survey methodology, beneficiary verification, stock accountability and reporting procedures. Early refresher training and timely replacement of inactive volunteers would further improve programme implementation.

Conclusion

The 2025 New Ireland Province LLIN Family-Level Survey and Distribution Programme demonstrated the importance of strong collaboration between the National Malaria Control Programme, New Ireland Provincial Health Authority, District Health Services, Rotarians Against Malaria, government and church health services, Local Level Governments, ward councillors, village leaders, transport providers and community volunteers. Their collective commitment enabled 113,105 Long-Lasting Insecticidal Nets to be distributed to 214,614 people living in 42,975 households across 585 villages, strengthening household access to malaria prevention and supporting Papua New Guinea's long-term malaria control objectives.

Despite the considerable effort made to reach eligible households throughout New Ireland Province, consistent and correct LLIN utilisation remains one of the most challenging aspects of malaria prevention. Although RAM and health teams incorporated LLIN-use awareness into volunteer training, community mobilisation, household survey activities and distribution events, field observations suggest that regular net use remains low in some communities.

This highlights the need to complement mass LLIN distribution with sustained behaviour-change communication and routine reinforcement of malaria prevention messages. RAM is continuing to work closely with the New Ireland Provincial Health Authority, District Health Managers and health facility staff to promote regular LLIN use through routine health services, community outreach, mobile clinics and village-level health activities. Key messages include sleeping under an LLIN every night, correctly hanging and caring for nets, avoiding their use for other purposes, and prioritising protection for children under five years of age, pregnant women and other vulnerable household members.

Sustained community awareness, regular follow-up and integration of LLIN-use messaging into routine public health activities will be essential to ensure that the high level of household access achieved through the 2025 campaign translates into consistent utilisation and maximum protection against malaria.

ACKNOWLEDGEMENTS

Rotarians Against Malaria (RAM) sincerely acknowledges the outstanding leadership, commitment of all individuals and organisations that contributed to the successful implementation of the 2025 New Ireland Province Long-Lasting Insecticidal Net (LLIN) Family-Level Survey and Distribution Programme.

The programme was successfully implemented through the strong partnership between the National Department of Health (NDOH), National Malaria Control Programme (NMCP), New Ireland Provincial Health Authority (NIPHA), District Health Services, government and church health facilities, Local Level Governments, ward councillors, community leaders, village volunteers and development partners. Their collective commitment ensured that malaria prevention services reached communities throughout Kavieng and Namatanai Districts, significantly strengthening malaria prevention efforts across New Ireland Province.

Rotarians Against Malaria extends its sincere appreciation to the New Ireland Provincial Health Authority for its leadership, technical guidance and continuous support throughout the planning, implementation, monitoring and reporting of the programme. We particularly acknowledge the valuable leadership provided by:

- Dr. Stenard Hiashiri – Chief Executive Officer
- Mr. Patterson Marenges – Acting Director of Public Health
- Mrs. Maria Sabok – Provincial Disease Control Officer
- Ms. Joyce Johnson – Provincial Malaria Supervisor

Their leadership, guidance and commitment were instrumental in ensuring the successful implementation of the programme throughout New Ireland Province.

Kavieng District

Rotarians Against Malaria sincerely acknowledges the dedication and commitment of the District Health Services, health workers and community representatives in Kavieng District, whose local leadership, technical expertise and continuous support were fundamental to the successful implementation of the household survey and LLIN distribution programme.

Name	Designation	Health Facility / Organisation
Mrs. Betty Tameluk	District Health Manager	Kavieng District
Mr. Febuar Silas	Community Health Worker	Tsoi Aid Post
Mrs. Lucy Are	Sister In Charge	Puas Sub Health Centre
Mr. Francis Silas	Youth Leader	Tsoi Aid Post
Mr. Robin Tamariki	Community Health Worker	Epo Health Centre
Sr. Rayleen Mathew	Sister In Charge	Tasingina Health Centre
Mrs. Merrilyn Hosman	Sister In Charge	Umbukul Sub Health Centre

Name	Designation	Health Facility / Organisation
Ms. Batshiba Tindom	Nursing Officer	Metemana Sub Health Centre
Ms. Pauline Richard	Community Health Worker	Metemana Sub Health Centre
Ms. Elizabeth Moore	Sister In Charge	Piliwa Sub Health Centre

Namatanai District

Rotarians Against Malaria also extends its sincere appreciation to the District Health Services, health workers and community representatives in Namatanai District, whose professionalism, dedication and local leadership contributed significantly to the successful planning and implementation of the programme.

Name	Designation	Health Facility / Organisation
Mr. Edward Maika	District Health Manager	Namatanai District
Sr. Molean Tovovo	Sister In Charge	Kabanut Health Centre
Mr. Fidelis Polulu	Community Health Worker	Palabong Aid Post
Mr. Petali Tibo	Community Health Worker	Eratubu Aid Post
Mr. Patsi Segai	Community Health Worker	Labur Aid Post
Ms. Joanne Noel	Sister In Charge	Lamassa Sub Health Centre
Ms. Rulyn Goro	Community Health Worker	Lambom Aid Post
Mr. Flisen Wesley	Community Health Worker	Lamassa Sub Health Centre
Ms. Eva Ricky	Sister In Charge	Pukpuk Sub Health Centre
Mr. Blaise Todion	Community Health Worker	Pukpuk Sub Health Centre
Ms. Joyce Osta	Sister In Charge	Silur Sub Health Centre
Ms. Vanessa Remas	Community Health Worker	Weitin Valley Aid Post
Mr. Loyal Karl	Community Health Worker	Silur Sub Health Centre
Mrs. Elisabeth Funil	Community Health Worker	Simberi Health Centre
Mr. Wain Kensi	Community Health Worker	Mapua Health Centre
Mrs. Augusta	Community Health Worker	Mapua Health Centre
Mr. Alex Avaging	Nursing Officer	Simberi Health Centre
Mr. Joel Lowan	Dinghy Operator	Simberi Health Centre

Name	Designation	Health Facility / Organisation
Mr. Ezekial Wilson	Officer In Charge	Lipek Health Centre
Mr. Jethro Sion	Community Health Worker	Manga Health Centre
Ms. Abigail Gabriel	Community Health Worker	Manga Health Centre
Ms. Matilda Lemvaitas	Sister In Charge	Manga Health Centre
Ms. Hedith Nick	Community Health Worker	Messi Health Centre
Ms. Sabiring Joel	Nursing Officer	Messi Health Centre
Mr. Fidelis Kalai	Community Health Worker	Messi Health Centre
Ms. Everlyn Mataseng	Community Health Worker	Panaras Health Centre
Sr. Dorothy Lailai	Officer In Charge	Amfar Health Centre
Mr. Chris Fines	Nursing Officer	Pelipowai Health Centre
Mr. Augustine Fiunamanil	Community Health Worker	Amfar Health Centre
Mr. Charlie Ilan	Community Health Worker	Amfar Health Centre
Mr. Joshua Karai	Nursing Officer	Amfar Health Centre
Mr. Kosmas	Hospital Manager	Namatanai Hospital
Mr. Martin Susuat	Community Health Worker	Namatanai Hospital
Mrs. Josephine Laut	Nursing Officer	Namatanai Hospital

Rotarians Against Malaria Provincial Operational Team

Rotarians Against Malaria extends its sincere appreciation to the RAM Provincial Operational Team whose professionalism, dedication and resilience ensured the successful implementation of the 2025 New Ireland Province LLIN Family-Level Survey and Distribution Programme. Working across 585 villages in Kavieng and Namatanai Districts, the team coordinated micro-planning, volunteer recruitment and training, household surveys, supervision, logistics management, stock reconciliation, quality assurance and LLIN distribution under challenging field conditions.

RAM Officer	Health Centre	LLINs Distributed	Days in the operations
Brown Kaupa	Epo Health Centre	1,850	31
	Tasingina Health Centre	500	
	Kabanut Health Centre	4,250	

Allan Kekele	Taskul Health Centre	5,250	44
	Puas Sub Health Centre	3,250	
	Lihir Medical Centre	13,050	36
	Masahet Health Centre	1,750	
Greg Paul	Tingwon Sub Health Centre	200	34
	Umbukul Sub Health Centre	1,500	
	Lovongai Health Centre	3,600	
	Metemana Sub Health Centre	1,500	
Rhonda John	Provincial Health Office (PHO)	4,050	38
	Tikana Health Centre	4,050	
	Provincial Health Office (PHO)	8,750	
	Tikana Health Centre	2,000	
Hazel Ilave	Lemakot Health Centre	6,100	30
	Bol Health Sub Centre	2,600	
Mark Andrew	Panaras Sub Health Centre	600	32
	Messi Health Centre	2,750	
	Panaras Health Centre	1,950	
Russel Titi	Piliwa Sub Health Centre	1,948	16
Nakei Bubun	Namatanai Hospital	7,800	23
Joyce Manda	Lipek Health Centre	4,000	17
	Manga Health Centre	1,150	17

Joshua Ine	Simberi Health Centre	2,450	30
	Mapua Health Centre	2,300	
Ali Lapauve	Kimadan Health Centre	7,100	26
Josés Numoio	Silur Health Centre	2,150	18
	Lamasa Health Centre	1,350	17
	Pukpuk Health Centre	2,750	18
Maxwell Kalama	Amfar Health Centre	5,100	24
Gilbert Kolien	Babase Health Centre	1,900	24

Rotarians Against Malaria also gratefully acknowledges the valuable logistical support provided by Consort Shipping for transporting 10 shipping containers of Long-Lasting Insecticidal Nets and operational supplies to New Ireland Province and facilitating their secure storage at the New Ireland Provincial Health Authority premises.

Our sincere appreciation is extended to all local vehicle hire companies, vehicle owners, boat owners, dinghy operators and transport providers whose reliable services enabled LLINs, survey materials and programme personnel to safely reach remote mainland, coastal and offshore island communities throughout New Ireland Province. RAM also gratefully acknowledges Islands Petroleum Limited for ensuring the timely supply of bulk fuel that supported uninterrupted field operations throughout programme implementation.

RAM further acknowledges the invaluable contribution of the Catholic Health Services, United Church Health Services, and all government health facilities across New Ireland Province for releasing health personnel, providing technical support and working collaboratively with the RAM Provincial Team throughout the programme.

Finally, Rotarians Against Malaria extends its deepest appreciation to the thousands of Community Team Leaders, village volunteers, ward councillors, church leaders, village leaders and community members whose dedication, local knowledge and commitment ensured that every eligible household was surveyed and received Long-Lasting Insecticidal Nets. Their contribution was fundamental to the success of the programme.

The successful implementation of the 2025 New Ireland Province Long-Lasting Insecticidal Net (LLIN) Family-Level Survey and Distribution Programme reflects the strength of collaboration between the National Malaria Control Programme, the New Ireland Provincial Health Authority, District Health Services, Rotarians Against Malaria, government and church health facilities, development partners, transport providers and local communities. Through their collective

efforts, 113,105 Long-Lasting Insecticidal Nets were distributed to 214,614 people living in 42,975 households across 585 villages, making a significant contribution towards strengthening malaria prevention and reducing the risk of malaria transmission

ANNEXURE 1

MANUS PROVINCE LLINs DISTRIBUTION IN PICTURES 2025

Meeting the Provincial Heads

Meeting with PHA:

Greg Paul – Lavongai HC, Tingwon SHC, Umbukul SHC, Metamana SHC



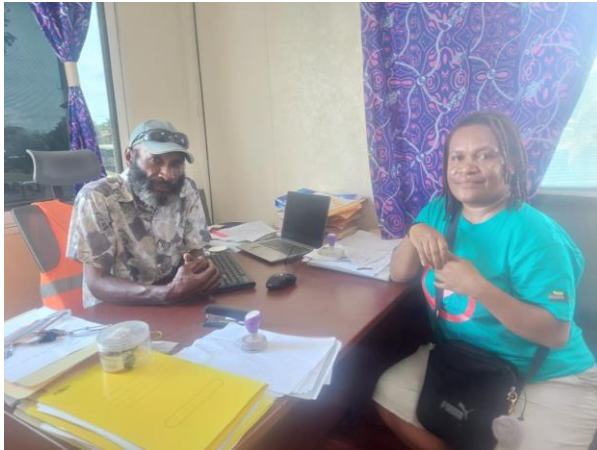
Microplanning

Greg Paul – Lavongai HC, Tingwon SHC, Umbukul SHC, Metamana SHC





Rhonda John – PHO & Tikana HC



Allan Kekele – Lihir MC & Masahet HC

Joses Nomuio – Lamassa HC



Joyce Manda – Lipek HC

Training & Survey

Survey Volunteer Training at:

Allan Kekele – Taskul HC & Puas HC



Greg Paul – Lavongai HC, Tingwon SHC, Umbukul SHC, Metamana SHC.



Rhonda John – PHO & Tikana HC



Russell Titi – Piliwa HC



Ali-Jordan Lapauve – Kimadan HC



Allan Kekele – Lihir MC & Masahet HC



Brown Kaupa – Kabanut HC



Joses Nomuio – Lamassa HC



Joyce Manda – Lipek HC



Joyce Manda – Manga HC



Distribution

Distribution of LLINS:

Allan Kekele – Taskul HC & Puas HC



Brown Kaupa – Epo HC & Tasingina HC



Greg Paul – Lavongai HC, Tingwon SHC, Umbukul SHC, Metamana SHC.



Russell Titi – Piliwa HC



Ali-Jordan Lapauve – Kimadan HC



Allan Kekele – Lihir MC & Masahet HC



Joses Nomuio – Lamassa HC



Joyce Manda – Lipek HC



Joyce Manda – Manga HC



Transportation & Storage

Transportation & Storage of LLINS:

Brown Kaupa – Epo HC & Tasingina HC



Greg Pail – Lavongai HC, Tingwon SHC, Umbukul SHC, Metamana SHC.



Russell Titi – Piliwa HC



Allan Kekele – Lihir MC & Masahet HC



Brown Kaupa – Kabanut HC



Joses Nomuio – Lamassa HC



Josef Nomuio – Silur HC



Joshua Ine – Simberi HC & Mapua HC



Happy Faces

Happy Recipients of LLINS:

Greg Paul – Lavongai HC, Tingwon SHC, Umbukul SHC, Metamana SHC.



Mark Andrew – Panara HC & Messi HC



Russell Titi – Piliwa HC



Allan Kekele – Lihir MC & Masahet HC



Brown Kaupa – Kabanut HC



Joses Nomuio – Lamassa HC



Joses Nomuio – Silur HC



Joyce Manda – Manga HC



ANNEXURE - 2
NEW IRELAND PROVINCE
KAVIENG DISTRICT
LLIN DISTRIBUTION SUMMARY 2025

LLG	WARD	VILLAGE	Estimated 2025 Population Based On 2000 Census	Estimated 2025 Population Based On 2022 Survey	Health Centre	Volunteer Form Completed	Date Of Survey	Population Surveyed	House Holds Surveyed	LLINs Allocated	Nets Issued	Date Of Distribution	Villages	Digicel	Bmobile	Houses With Phones	Houses With Radios	Radio Networks	Comments
KAVIENG			96,568	96,568				87838	17814	45558	47130		246	126	67	1417	341	108	
MURAT RURAL			6,495	4,713				3947	913	2291	2306		37	0	0	139	0	0	Boat
1	TASITEL		1,526	1,071				904	236	522	523		6	0	0	40	0		
		1.Katulusae	222	215	Epo HC	Yes	04.11.25	184	42	108	108	12.11.25	1	0	0	8	0		Road
		2.Nae	228	198	Epo HC	Yes	04.11.25	174	40	95	95	16.11.25	1	0	0	4	0		Boat/Road
		3.Roitán	197	93	Epo HC	Yes	04.11.25	84	22	47	47	12.11.25	1	0	0	3	0		Boat/Road
		4.Tavol	327	230	Epo HC	Yes	04.11.25	196	47	116	115	12.11.25	1	0	0	8	0		Boat/Road
		5.Tasitel	465	335	Epo HC	Yes	05.11.25	266	85	156	158	12.11.25	1	0	0	17	0		Boat/Road
		6.Enu	87	0	Epo HC								1						Included under Katulusai
2	MAGIEN		985	557				497	130	292	294		5	0	0	13	0		
		1.Bai	172	109	Epo HC	Yes	04.11.25	124	31	75	75	12.11.25	1	0	0	4	0		Road
		2.Lamusmus	61	81	Epo HC								1						Included under Lovarang
		3.Lovarang	89	0	Epo HC	Yes	05.11.25	51	12	33	33	13.11.25	1	0	0	5	0		Road
		4.Magien	389	232	Epo HC	Yes	04.11.25	226	67	130	132	13.11.25	1	0	0	2	0		Boat/Road
		5.Tanaliu	275	135	Epo HC	Yes	05.11.25	96	20	54	54	13.11.25	1	0	0	2	0		Boat/Road
3	LOLIENG		747	478				430	107	254	255		5	0	0	25	0		
		1.Lolieng	255	133	Epo HC	Yes	05.11.25	130	33	75	76	13.11.25	1	0	0	10	0		Boat/Road
		2.Malakat	145	117	Epo HC	Yes	05.11.25	99	25	62	62	13.11.25	1	0	0	4	0		Boat/Road
		3.Tarairai	61	61	Epo HC	Yes	05.11.25	97	27	58	58	13.11.25	1	0	0	7	0		Boat/Road
		4.Bangalu	224	109	Epo HC	Yes	05.11.25	104	22	59	59	13.11.25	1	0	0	4	0		Boat/Road
		5.Alumui	61	59	Epo HC								1						Included under Tarairai
4	PALAKAU		2,213	1,584				1281	297	746	752		14	0	0	45	0		
		1.Emananusa	235	224	Epo HC	Yes	06.11.25	202	23	109	109	17.11.25	1	0	0	2	0		Boat
		2.Lomakunauru	410	226	Epo HC	Yes	06.11.25	294	81	184	184	16.11.25	1	0	0	0	0		Road/Boat
		3.Maroi	87	41	Epo HC								1						Included under Lomakunauru
		4.Loaua	530	373	Epo HC	Yes	06.11.25	357	74	198	198	17.11.25	1	0	0	2	0		Boat
		5.Boliu Island	36	66	Epo HC								1						Included under Loaua
		6.Eloitae	166	200	Epo HC	Yes	06.11.25	150	43	87	91	14.11.25	1	0	0	14	0		Road
		7.Eranas	36	0	Epo HC								1						Included under Eloitae
		8.Sinakasai	76	83	Epo HC								1						Included under Lomakunauru
		9.Mussau Island	11	0	Epo HC								1						Included under Loaua
		10.Nonaulu	23	0	Epo HC								1						Included under Emamanusa
		11.Kaleu Island	5	0	Epo HC								1						Included under Emamanusa
		12.Boliu Miss.Stn	132	0	Epo HC	Yes	06.11.25	96	26	56	58	16.11.25	1	0	0	16	0		Road
		13.Palakau	439	248	Epo HC	Yes	06.11.25	182	50	112	112	14.11.25	1	0	0	11	0		Road
		14.Epo Govt Stn	25	124	Epo HC								1						Included under Boliu Mission Station
5	EMIRAU		906	866				765	129	434	434		6	0	0	16	0		
		1.Eleonusa	130	130	Tasingina HC	Yes	10.11.25	130	18	69	69	18.11.25	1	0	0	5	0		Boat/Road
		2.Buliale	103	109	Tasingina HC	Yes	10.11.25	95	17	53	53	19.11.25	1	0	0	0	0		Boat/Road
		3.Eleua	289	158	Tasingina HC	Yes	13.11.25	176	23	97	97	18.11.25	1	0	0	7	0		Boat/Road
		4.Pakena	137	115	Tasingina HC	Yes	10.11.15	90	17	56	56	18.11.25	1	0	0	2	0		Boat/Road
		5.Tavilu	130	146	Tasingina HC	Yes	10.11.25	127	23	75	75	19.11.25	1	0	0	2	0		Boat/Road
		6.Tasingina	116	209	Tasingina HC	Yes	11.11.25	147	31	84	84	19.11.25	1	0	0	0	0		Boat/Road
6	TENCH		119	156				70	14	43	48		1	0	0	0	0		
		1.Tence	119	156	Tasingina HC	Yes	10.11.25	70	14	43	48	19.11.25	1	0	0	0	0		Boat

LLG	WARD	VILLAGE	Estimated 2025 Population Based On 2000 Census	Estimated 2025 Population Based On 2022 Survey	Health Centre	Volunteer Form Completed	Date Of Survey	Population Surveyed	House Holds Surveyed	LLINs Allocated	Nets Issued	Date Of Distribution	Villages	Digicel	Bmobile	Houses With Phones	Houses With Radios	Radio Networks	Comments
LOVONGAI RURAL			33,050	31,372				29456	5636	15300	15300		92	12	0	165	106	0	
1	TASKUL		466	474				400	91	221	221		2	0	0	0	0		
		1.Taskul Govt stn	427	411	Taskul HC	Yes	11.10.25	370	82	202	202	22.10.25	1	0	0	0	0		Boat
		2.Enelava ls voc centre	40	63	Taskul HC	Yes	11.10.25	30	9	19	19	22.10.25	1	0	0	0	0		Boat
2	PATIAGAGA		2,142	1,606				1450	241	755	755		3	0	0	0	0		
		1.Kulpetau/Alta	821	557	Taskul HC	Yes	11.10.25	500	100	250	250	29.10.25	1	0	0	0	0		Boat/Trek
		2.Patiagaga	864	639	Taskul HC	Yes	24.10.25	670	100	362	362	29.10.25	1	0	0	0	0		Boat/Trek
		3.Suganpakang	457	340	Taskul HC	Yes	18.10.25	280	41	143	143	28.10.25	1	0	0	0	0		Boat/Trek
		4.Taimo		70	Taskul HC														Abandoned
3	PATIPAI		1,358	1,897				1635	337	823	823		4	0	0	0	0		Mountains
		1.Konomatalik	575	546	Taskul HC	Yes	08.10.25	501	116	269	269	22.10.25	1	0	0	0	0		Boat/Trek
		2.Meteiai	244	569	Taskul HC	Yes	09.10.25	418	80	199	199	21.10.25	1	0	0	0	0		Boat/Trek
		3.Patipai	539	701	Taskul HC	Yes	09.10.25	668	126	330	330	21.10.25	1	0	0	0	0		Boat/Trek
		4.New Hanover High Sch.		80	Taskul HC	Yes	08.10.25	48	15	25	25	22.10.25	1	0	0	0	0		Boat/Trek
4	UNGAKUM		886	794				832	210	467	467		3	0	0	0	0		
		1.kavulikiao	553	499	Taskul HC	Yes	08.10.25	512	126	280	280	23.10.25	1	0	0	0	0		Boat
		2.Ungakum	305	235	Taskul HC	Yes	09.10.25	201	50	119	119	23.10.25	1	0	0	0	0		Boat
		3.Ungakum Comm Sch	27	61	Taskul HC	Yes	09.10.25	119	34	68	68	23.10.25	1	0	0	0	0		Boat
5	TSOI		1,235	1,385				1279	265	731	731		4	0	0	0	0		
		1.Kulibang	436	382	Taskul HC	Yes	08.10.25	341	80	200	200	26.10.25	1	0	0	0	0		Boat/Trek
		2.Mamion	322	250	Taskul HC	Yes	08.10.25	377	90	214	214	26.10.25	1	0	0	0	0		Boat
		3.Tsoilik/Kulipas	260	399	Taskul HC	Yes	08.10.25	336	48	182	182	26.10.25	1	0	0	0	0		Boat
		4.Pasik/Mansava	217	354	Taskul HC	Yes	08.10.25	225	47	135	135	26.10.25	1	0	0	0	0		Boat
6	TUKULISAVA		1,562	1,770				1476	287	724	724		6	0	0	0	0		
		1.Kiting	222	246	Taskul HC	Yes	27.10.25	311	72	167	167	28.10.25	1	0	0	0	0		Boat/Trek
		2.Vaisavambam	448	257	Taskul HC	Yes	09.10.25	157	26	72	72	19.10.25	1	0	0	0	0		Boat
		3.Tukulisava Matamiap Co	488	569	Taskul HC	Yes	09.10.25	271	58	136	136	21.10.25	1	0	0	0	0		Boat
		4.Elava	403	293	Taskul HC	Yes	09.10.25	220	38	107	107	26.10.25	1	0	0	0	0		Boat
		5.Tikieisia/Tikieisikeng		404	Taskul HC	Yes	09.10.25	371	69	172	172	26.10.25	1	0	0	0	0		Boat
		6. Tikieisikeng		NEW	Taskul HC	Yes	09.10.25	146	24	70	70	19.10.25	1	0	0	0	0		
7	UNGALIK		3,113	3,509				3452	651	1809	1809		13	0	0	0	0		
		1.Lukus	302	297	Puas SHC	Yes	12.10.25	266	44	138	138	20.10.25	1	0	0	0	0		Boat
		2.Metemin	230	340	Puas SHC	Yes	10.10.25	153	29	76	76	20.10.25	1	0	0	0	0		Boat
		3.Unusa	233	341	Puas SHC	Yes	12.10.25	352	82	187	187	20.10.25	1	0	0	0	0		Boat
		4.Nuslik	72	45	Puas SHC	Yes	12.10.25	41	9	21	21	20.10.25	1	0	0	0	0		Boat
		5.Ngongolavui (Potpotingar	291	482	Puas SHC	Yes	20.10.25	280	48	158	158	28.10.25	1	0	0	0	0		Boat/Trek
		6.Puas	569	612	Puas SHC	Yes	09.10.25	752	141	375	375	20.10.25	1	0	0	0	0		Boat
		7.Ungalik	765	605	Puas SHC	Yes	09.10.25	570	114	311	311	20.10.25	1	0	0	0	0		Boat
		8.Patniking	211	262	Puas SHC	Yes	10.10.25	231	44	123	123	20.10.25	1	0	0	0	0		Boat
		9.Lapung	159	134	Puas SHC	Yes	16.10.25	210	29	108	108	28.10.25	1	0	0	0	0		Boat/Trek
		10.Kulilamawang	114	104	Puas SHC	Yes	17.10.25	80	21	35	35	28.10.25	1	0	0	0	0		Boat/Trek
		11.Metekavi	60	167	Puas SHC	Yes	19.10.25	172	23	87	87	28.10.25	1	0	0	0	0		Boat/Trek
		12.Lamaien	107	121	Puas SHC	Yes	17.10.25	131	26	87	87	28.10.25	1	0	0	0	0		Boat/Trek
		13. Metemining		NEW	Puas SHC	Yes	09.10.25	214	41	103	103	26.10.25	1	0	0	0	0		Boat/Trek
8	METERANKASING		765	1,072				955	173	501	501		2	0	0	0	0		
		1.Meterankasing	380	480	Puas SHC	Yes	11.10.25	582	111	319	319	16.10.25	1	0	0	0	0		Boat
		2.Neitab	385	592	Puas SHC	Yes	09.10.25	373	62	182	182	16.10.25	1	0	0	0	0		Boat
9	NOIPUAS		1,840	1,670				1369	244	686	686		5	0	0	0	0		Mountains
		1.Neikonumon	490	305	Puas SHC	Yes	10.10.25	234	40	118	118	16.10.25	1	0	0	0	0		Boat/Trek
		2.Noipuas	759	542	Puas SHC	Yes	10.10.25	569	95	250	250	16.10.25	1	0	0	0	0		Boat/Trek
		3.Tabut	289	329	Puas SHC	Yes	10.10.25	209	43	118	118	16.10.25	1	0	0	0	0		Boat/Trek
		4.Lairip	302	219	Puas SHC	Yes	23.10.25	143	24	85	85	25.10.25	1	0	0	0	0		Boat/Trek
		5.Vakalsapal/Maia		274	Puas SHC	Yes	10.10.25	214	42	115	115	29.10.25	1	0	0	0	0		Boat/Trek
10	SOSSON		795	972				989	192	518	518		5	5	0	0	0		
		1.Tunung	119	202	Puas SHC	Yes	10.10.25	167	39	92	92	16.10.25	1	1	0	0	0		Boat
		2.Sosson	239	155	Puas SHC	Yes	10.10.25	164	36	94	94	16.10.25	1	1	0	0	0		Boat
		3.Ungalabu	143	197	Puas SHC	Yes	10.10.25	276	54	138	138	16.10.25	1	1	0	0	0		Boat

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		4.Kung	217	204	Puas SHC	Yes	10.10.25	220	40	116	116	16.10.25	1	1	0	0	0		Boat
		5.Kavitongong	78	214	Puas SHC	Yes	10.10.25	162	23	78	78	16.10.25	1	1	0	0	0		Boat

LLG	WARD	VILLAGE	Estimated 2025 Population Based On 2000 Census	Estimated 2025 Population Based On 2022 Survey	Health Centre	Volunteer Form Completed	Date Of Survey	Population Surveyed	House Holds Surveyed	LLINs Allocated	Nets Issued	Date Of Distribution	Villages	Digicel	Bmobile	Houses With Phones	Houses With Radios	Radio Networks	Comments
11	TINGWON		562	458				424	92	253	253		1	0	0	5	3		
		1.Tingwon	562	458	Tingwon SHC	Yes	26.10.25	424	92	253	253	27.10.25	1	0	0	5	3		Boat
12	UMBUKUL		1,594	1,286				1290	273	690	690		4	4	0	51	42		
		1.Ao	428	445	Umbukul SHC	Yes	07.10.25	431	71	207	207	24.10.25	1	1	0	20	11		Boat
		2.Umbukul	797	493	Umbukul SHC	Yes	07.10.25	478	97	269	269	24.10.25	1	1	0	14	14		Boat
		3.Metetui	268	237	Umbukul SHC	Yes	07.10.25	242	73	139	139	24.10.25	1	1	0	16	16		Boat/Trek
		4.Taun	101	111	Umbukul SHC	Yes	07.10.25	139	32	75	75	24.10.25	1	1	0	1	1		Boat
13	KONE		1,996	1,666				1550	316	796	796		6	3	0	28	10		
		1.Vaungung	474	475	Umbukul SHC	Yes	08.10.25	461	91	228	228	23.10.25	1	1	0	9	6		Boat
		2.Velevala/Kone	309	201	Umbukul SHC	Yes	08.10.25	182	38	95	95	23.10.25	1	1	0	10	0		Boat
		3.Vutelung	394	393	Umbukul SHC	Yes	08.10.25	308	56	161	161	23.10.25	1	0	0	2	1		Boat
		4.Metemulai	213	161	Umbukul SHC	Yes	08.10.25	172	45	96	96	23.10.25	1	1	0	1	1		Boat
		5.Tukuliotongo/	296	219	Umbukul SHC	Yes	08.10.25	208	49	109	109	23.10.25	1	0	0	5	2		Boat
		6.Tutuila	309	217	Umbukul SHC	Yes	08.10.25	219	37	107	107	23.10.25	1	0	0	1	0		Boat/Trek
14	METESELEN		3,534	3,006				2976	570	1546	1546		7	0	0	49	36		Mountains
		1.Metekavil/Randei	528	351	Metemana SHC	Yes	09.10.25	475	80	234	234	22.10.25	1	0	0	10	7		Boat
		2.Metemana	553	391	Metemana SHC	Yes	09.10.25	315	88	225	225	22.10.25	1	0	0	23	23		Boat
		3.Meteran	906	738	Metemana SHC	Yes	09.10.25	638	137	330	330	22.10.25	1	0	0	10	2		Boat
		4.Neigamagama/Patiomut	412	483	Metemana SHC	Yes	09.10.25	464	77	224	224	22.10.25	1	0	0	3	3		Boat/Trek
		5.Meteselen/Pativing	446	399	Metemana SHC	Yes	09.10.25	377	71	191	191	22.10.25	1	0	0	2	1		Boat
		6.Vai-E	298	236	Metemana SHC	Yes	09.10.25	299	47	143	143	22.10.25	1	0	0	1	0		Boat/Trek
		7.Patirodo	390	408	Metemana SHC	Yes	09.10.25	408	70	199	199	22.10.25	1	0	0	0	0		Boat
15	TIOPUTUK		1,887	2,027				1892	350	940	940		4	0	0	6	1		
		1.Vaikeb	434	422	Lavongai HC	Yes	09.10.25	431	86	216	216	18.10.25	1	0	0	4	1		Boat
		2.Metevoe	631	438	Lavongai HC	Yes	09.10.25	395	89	205	205	18.10.25	1	0	0	1	0		Boat
		3.Tioputuk/Matsalem	671	605	Lavongai HC	Yes	09.10.25	480	76	240	240	18.10.25	1	0	0	1	0		Boat
		4.Neitangalus	152	563	Lavongai HC	Yes	09.10.25	586	99	279	279	18.10.25	1	0	0	0	0		Boat/Trek
16	LOVONGAI		4,027	3,332				3208	537	1632	1632		6	0	0	17	14		
		1.Kulungat	390	323	Lavongai HC	Yes	10.10.25	283	51	145	145	16.10.25	1	0	0	1	0		Boat/Trek
		2.Lovongai	1,135	931	Lavongai HC	Yes	10.10.25	947	156	498	498	16.10.25	1	0	0	5	4		Boat
		3.Patirina	638	455	Lavongai HC	Yes	10.10.25	319	49	157	157	16.10.25	1	0	0	1	1		Boat/Trek
		4.Saula	895	628	Lavongai HC	Yes	10.10.25	773	125	386	386	16.10.25	1	0	0	2	1		Boat/Trek
		5.Ungat	573	542	Lavongai HC	Yes	10.10.25	483	92	255	255	16.10.25	1	0	0	3	3		Boat
		6.Metemaram	396	453	Lavongai HC	Yes	10.10.25	403	64	191	191	16.10.25	1	0	0	5	5		Boat
17	METERANGKANG		2,234	1,875				1922	348	943	943		9	0	0	9	0		Mountains
		1.Volpua	512	259	Lavongai HC	No	14.10.25	288	48	138	138	19.10.25	1	0	0	2	0		Boat/Trek
		2.Magam	295	227	Lavongai HC	Yes	14.10.25	238	45	125	125	19.10.25	1	0	0	0	0		Boat
		3.Meterangkang/Konkavul	331	226	Lavongai HC	Yes	14.10.25	220	37	109	109	19.10.25	1	0	0	2	0		Boat/Trek
		4.Neikaputuk	202	158	Lavongai HC	atchment by RAM officer Allan Kekele							1						Boat/Trek
		5.Neila/Metesia	258	328	Lavongai HC	Yes	14.10.25	342	58	170	170	19.10.25	1	0	0	5	0		Boat/Trek
		6.Nusavung	190	158	Lavongai HC	Yes	14.10.25	156	28	66	66	19.10.25	1	0	0	0	0		Boat/Trek
		7.Patingei	322	411	Lavongai HC	No	14.10.25	437	72	212	212	19.10.25	1	0	0	0	0		Boat/Trek
		8.Patitab	125	110	Lavongai HC	Yes	14.10.25	105	29	56	56	19.10.25	1	0	0	0	0		Boat
		9. Anas/Tikimalais		NEW	Lavongai HC	Yes	14.10.25	136	31	67	67	19.10.25	1	0	0	0	0		Boat/Trek
18	LUNGATEN		1,229	1,047				1007	194	521	521		3	0	0	0	0		Mountains
		1.Lungatan/Matanui	535	414	Taskul HC	Yes	11.10.25	415	57	213	213	22.10.25	1	0	0	0	0		Boat/Trek
		2.Kunauripai	396	480	Taskul HC	Yes	11.10.25	388	93	201	201	23.10.25	1	0	0	0	0		Boat/Trek
		3.Kulapuas	298	153	Taskul HC	Yes	11.10.25	204	44	107	107	23.10.25	1	0	0	0	0		Boat/Trek
19	KULINGEI		1,824	1,525				1350	265	744	744		5	0	0	0	0		Mountains
		1.Kulungei	564	448	Taskul HC	Yes	12.10.25	283	65	154	154	23.10.25	1	0	0	0	0		Boat/Trek
		2.Narimlava	555	464	Taskul HC	Yes	11.10.25	346	68	182	182	23.10.25	1	0	0	0	0		Boat/Trek
		3.Ngeilava	360	273	Taskul HC	Yes	20.10.25	285	49	161	161	25.10.25	1	0	0	0	0		Boat/Trek
		4.Meteangus	345	341	Taskul HC	Yes	18.10.25	277	50	153	153	26.10.25	1	0	0	0	0		Boat/Trek
		5. Ranmelek		NEW	Taskul HC	Yes	11.10.25	159	33	94	94	22.10.25	1	0	0	0	0		Boat
				0															

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TIKANA RURAL			36,643	38,878				35493	7293	18315	19130		84	82	35	1113	235	76	
1	ENANG		1,486	1,193				1,120	219	620	620		6	4	4	0	0		
		1.Bangatang & Utukul Isan	237	464	PHO2		07.10.25	101	29	69	69	20.10.25	1	1	1			NBC New Ireland	Boat
		2.Enang	367	313	PHO2		07.10.25	129	25	75	75	23.10.25	1					NBC New Ireland	Boat
		3.Tugalop/Kulinus/Patimaia	636	416	PHO2		07.10.25	285	61	144	144	20.10.25	1	1	1			NBC New Ireland	Boat
		4.Upuas/Limus Island	246	0	PHO2		07.10.25	276	42	151	151	20.10.25	1	1	1			NBC New Ireland	Boat
		5. Upuas/Patimaian Island		NEW	PHO2	No	07.10.25	155	35	82	82	30.10.25	1					NBC New Ireland	Boat
		6. Kalinus Island		NEW	PHO2	No	29.10.25	174	27	99	99	02.11.25	1	1	1			NBC New Ireland	Boat
2	NONOVAUL		2,370	2,135				1985	397	1014	1075		8	8	7	0	0		
		1.Burusan	20	0	PHO2														No Longer Existing
		2.Tapak	89	0	PHO2														No Longer Existing
		3.Butei	92	0	PHO2														No Longer Existing
		4.Enuk	293	461	PHO2		08.10.25	505	100	235	256	20.10.25	1	1	1			NBC New Ireland	Boat
		5.Nonovaul	483	227	PHO2		06.10.25	248	44	120	135	20.10.25	1	1	1			NBC New Ireland	Boat
		6.Nusailas	177	314	PHO2		07.10.25	53	15	28	28	20.10.25	1	1				NBC New Ireland	Boat
		7.Ungan	221	207	PHO2		07.10.25	91	22	42	47	20.10.25	1	1	1			NBC New Ireland	Boat
		8.Salapiu	313	601	PHO2	Yes	06.10.25	548	85	295	295	20.10.25	1	1	1			NBC New Ireland	Boat
		9.Kapatirung	255	257	PHO2		06.10.25	203	43	107	112	20.10.25	1	1	1			NBC New Ireland	Boat
		10.Kunlik/Lissenung	27	0	PHO2														No Longer Existing
		11.Ngoto	43	0	PHO2														No Longer Existing
		12.Laimalam	61	0	PHO2	Yes	06.10.25	43	13	25	28	20.10.25	1	1	1			NBC New Ireland	Boat
		13.Limnak/Usen	296	67	PHO2		06-08.10.25	294	75	162	174	20.10.25	1	1	1			NBC New Ireland	Boat
3	PANAPAI		1,283	2,042				1764	431	912	1025		2	2	2	0	0		
		1.Kaplaman	785	1,452	PHO2	Yes	06.10.25	1279	300	653	737	23.10.25	1	1	1			NBC New Ireland	Road
		2.Panapai	499	590	PHO2		07.10.25	485	131	259	288	23.10.25	1	1	1			NBC New Ireland	Road
4	KASELOK		1,676	2,718				2383	558	1272	1412		2	2	2	0	0		
		1.Kaselok	752	1,036	PHO2	Yes	05.10.25	781	224	490	539	23.10.25	1	1	1			NBC New Ireland	Road
		2.Putput	924	1,682	PHO2		06.10.25	1602	334	782	873	23.10.25	1	1	1			NBC New Ireland	Road
5	BAGATARE		898	985				888	213	466	491		3	3	3	0	0		
		1.Bagatare	99	160	Tikana HC	Yes	06.10.25	147	37	76	81	27.10.25	1	1	1			NBC New Ireland	Boat
		2.Kaut	492	568	Tikana HC	Yes	06.10.25	628	150	336	349	27.10.25	1	1	1			NBC New Ireland	Road
		3.Tome	307	257	Tikana HC	Yes	06.10.25	113	26	54	61	27.10.25	1	1	1			NBC New Ireland	Road
6	LOKONO		788	923				923	210	455	533		2	2	2	0	0		
		1.Kavin 1&2(78)	412	463	Tikana HC	Yes	06.10.25	419	110	208	238	27.10.25	1	1	1			NBC New Ireland	Road
		2.Lokono	376	461	Tikana HC		06.10.25	504	100	247	295	27.10.25	1	1	1			NBC New Ireland	Road
7	NGAVALUS		3,612	3,922				3715	713	1820	2056		8	8	8	0	0		
		1.Livitua	430	491	Tikana HC	Yes	05.10.25	521	94	226	258	25.10.25	1	1	1			NBC New Ireland	Road
		2.Lavongai	526	512	Tikana HC	Yes	07.10.25	468	46	246	273	26.10.25	1	1	1			NBC New Ireland	Road
		3.Lossuk	559	747	Tikana HC	Yes	05.10.25	616	150	292	333	26.10.25	1	1	1			NBC New Ireland	Road
		4.Manggai 1&2	766	554	Tikana HC	Yes	06.10.25	672	150	359	378	26.10.25	1	1	1			NBC New Ireland	Road
		5.Ngavalus	638	753	Tikana HC	Yes	06.10.25	706	110	345	399	26.10.25	1	1	1			NBC New Ireland	Road
		6.Nono/ulul-Nono Plantatio	349	241	Tikana HC	Yes	06.10.25	293	50	122	170	26.10.25	1	1	1			NBC New Ireland	Road
		7.Manggai High Sch	89	272	Tikana HC	Yes	06.10.25	194	49	115	115	26.10.25	1	1	1			NBC New Ireland	Road
		8.Katu Plantation	255	352	Tikana HC	Yes	07.10.25	245	64	115	130	25.10.25	1	1	1			NBC New Ireland	Road
8	PARUAI		1,992	2,289				2339	491	1082	1244		7	7	7	0	0		
		1.Lauan	396	362	Tikana HC	Yes	05.10.25	385	103	201	228	26.10.25	1	1	1			NBC New Ireland	Road
		2.Lavongararum	365	454	Tikana HC	Yes	05.10.25	459	84	207	246	26.10.25	1	1	1			NBC New Ireland	Road
		3.Nonopai	300	315	Tikana HC	Yes	05.10.25	316	73	160	182	25.10.25	1	1	1			NBC New Ireland	Road
		4.Paruai	188	316	Tikana HC	Yes	11.10.25	298	50	138	154	26.10.25	1	1	1			NBC New Ireland	Road
		5.Sali	240	335	Tikana HC	Yes	05.10.25	241	50	105	123	25.10.25	1	1	1			NBC New Ireland	Road
		6.Lavali	80	0	Tikana HC														No Longer Existing
		7.Baia Plantation	101	42	Tikana HC	Yes	05.10.25	160	37	77	90	25.10.25	1	1	1			NBC New Ireland	Road
		8.Lakumfanga	322	465	Tikana HC	Yes	05.10.25	480	94	194	221	25.10.25	1	1	1			NBC New Ireland	Road
9	LEMAKOT		3,993	3,937				3930	775	2093	2093		6	6	0	252	0		
		1.Fangalawa	472	439	Lemakot HC	Yes	18.10.25	492	99	240	240	04.11.25	1	1	0	2		93.9 FM	Road
		2.Lakurumau Vilg	1,265	1,347	Lemakot HC	Yes	18.10.25	1262	206	700	700	01.11.25	1	1	0	144		93.9 FM	Road
		3.Lemakot	1,092	1,040	Lemakot HC	Yes	18.10.25	1061	238	552	552	02.11.25	1	1	0	8		93.9 FM	Road

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		4.Luburua	656	674	Lemakot HC	Yes	18.10.25	701	148	369	369	03.11.25	1	1	0	44		93.9 FM	Road
		5.Lakarol	128	217	Lemakot HC	Yes	21.10.25	206	42	114	114	02.11.25	1	1	0	4		93.9 FM	Road
		6.Lemakot Cath. Mission	380	221	Lemakot HC	Yes	20.10.25	208	42	118	118	03.11.25	1	1	0	50		93.9 FM	Road

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10	PANAMANA		2,082	2,480				1915	379	1012	1012		6	6	0	162	0		
		1.Laraslaba/Larabina	533	494	Lemakot HC	Yes	18.10.25	450	80	234	234	31.10.25	1	1	0	9		93.9 FM	Road
		2.Lugagun/Lulak	347	406	Lemakot HC	Yes	20.10.25	203	43	112	112	31.10.25	1	1	0	9		93.9 FM	Road
		3.Munawai	497	505	Lemakot HC	Yes	19.10.25	340	63	170	170	31.10.25	1	1	0	34		93.9 FM	Road
		4.Panafau	130	260	Lemakot HC	Yes	18.10.25	221	48	120	120	31.10.25	1	1	0	17		93.9 FM	Road
		5.Panamana/opic Maramak	508	702	Lemakot HC	Yes	18.10.25	605	128	324	324	01.11.25	1	1	0	76		93.9 FM	Road
		6.Mongop High Sch	67	113	Lemakot HC	Yes	19.10.25	96	17	52	52	31.10.25	1	1	0	17		93.9 FM	Road
11	MADINA		3,055	3,111				2603	463	1404	1404		6	6	0	148	0		
		1.Bura	340	353	Bol HSC	Yes	20.10.25	288	50	158	158	01.11.25	1	1	0	6		93.9 FM	Road
		2.Fissoa	508	776	Bol HSC	Yes	20.10.25	579	107	320	320	01.11.25	1	1	0	16		93.9 FM	Road
		3.Luapul	591	732	Bol HSC	Yes	18.10.25	693	124	382	382	02.11.25	1	1	0	48		93.9 FM	Road
		4.Madina	756	662	Bol HSC	Yes	19.10.25	619	100	327	327	03.11.25	1	1	0	60		93.9 FM	Road
		5.Tofabe	336	370	Bol HSC	Yes	20.10.25	295	60	151	151	30.10.25	1	1	0	18		93.9 FM	Road
		6.Fissoa Voc./Comm.Sch	134	0	Bol HSC														No Longer Existing
		7.Madina H.Sch	186	218	Bol HSC	Yes	20.10.25	129	22	66	66	04.11.25	1	1	0			93.9 FM	Road
		8.Madina Pltn	204	0	Bol HSC														No Longer Existing
12	KAFKAF		2,055	2,108				1964	440	951	951		5	5	0	129	0		
		1.Bol	569	553	Bol HSC	Yes	20.10.25	561	100	207	207	01.11.25	1	1	0			93.9 FM	Road
		2.Kafkaf	381	504	Bol HSC	Yes	20.10.25	522	141	285	285	30.10.25	1	1	0	72		93.9 FM	Road
		3.Kama	110	180	Bol HSC	Yes	20.10.25	151	40	74	74	01.11.25	1	1	0	20		93.9 FM	Road
		4.Fatmilak	517	458	Bol HSC	Yes	20.10.25	392	85	210	210	30.10.25	1	1	0	3		93.9 FM	Road
		5.Lamalava	351	412	Bol HSC	Yes	20.10.25	338	74	175	175	30.10.25	1	1	0	34		93.9 FM	Road
		6.Soubu Pltn	38	0	Bol HSC														No Longer Existing
		7.Kafkaf Pltn	89	0	Bol HSC														No Longer Existing
13	NAMASALANG		1,350	1,211				1255	233	627	627		3	3	0	40	12		
		1.Lafu	548	555	Panaras SHC	Yes	21.10.25	608	110	308	308	06.11.25	1	1	0	34	10	FM & NBC	Road
		2.Namasalang	403	369	Panaras SHC	Yes	21.10.25	320	63	158	158	06.11.25	1	1	0	0	0	FM & NBC	Road
		3.Usil	399	287	Panaras SHC	Yes	21.10.25	327	60	161	161	06.11.25	1	1	0	6	2	FM & NBC	Road
14	BELIFU		1,104	1,166				935	172	499	499		3	3	0	28	0		
		1.Belifu 1&2	452	444	Lemakot HC	Yes	21.10.25	284	47	146	146	30.10.25	1	1	0	2		93.9 FM	Road
		2.Panameko	495	454	Lemakot HC	Yes	23.10.25	412	80	223	223	30.10.25	1	1	0	24		93.9 FM	Road
		3.Panachais	157	267	Lemakot HC	Yes	21.10.25	239	45	130	130	30.10.25	1	1	0	2		93.9 FM	Road
15	PANGEIFUA		1,218	1,293				1215	241	646	646		4	4	0	73	0		Road
		1.Panamafei	381	393	Lemakot HC	Yes	21.10.25	445	91	229	229	29.10.25	1	1	0	36		93.9 FM	Road
		2.Panagai	260	251	Lemakot HC	Yes	21.10.25	232	50	127	127	29.10.25	1	1	0	7		93.9 FM	Road
		3.Pangeifua	305	315	Lemakot HC	Yes	21.10.25	229	50	126	126	31.10.25	1	1	0	11		93.9 FM	Road
		4.Parachucup	271	334	Lemakot HC	Yes	21.10.25	309	50	164	164	30.10.25	1	1	0	19		93.9 FM	Road
16	LAMUSMUS		2,269	2,410				2144	388	1136	1136		5	5	0	180	0		
		1.Lavolai	597	502	Lemakot HC	Yes	20.10.25	502	78	256	256	30.10.25	1	1	0	78		93.9 FM	Road
		2.Lamusmus 1	954	790	Lemakot HC	Yes	21.10.25	637	121	337	337	03.11.25	1	1	0	18		93.9 FM	Road
		3.Lamusmus 2	550	613	Lemakot HC	Yes	21.10.25	562	116	304	304	03.11.25	1	1	0	43		93.9 FM	Road
		4.Sicacui Pltn	168	261	Lemakot HC	Yes	20.10.25	304	50	157	157	03.11.25	1	1	0	18		93.9 FM	Road
		5.Sepsep		244	Lemakot HC	Yes	23.10.25	139	23	82	82	01.11.25	1	1	0	23		93.9 FM	Road
17	LEON		1,283	1,298				1001	247	576	576		2	2	0	0	36		Djaul Island
		1.Leon	584	531	Piliwa SHC	No	14.10.25	457	100	370	370	22.10.25	1	1	0		25		Boat
		2.Sumuna	700	767	Piliwa SHC	No	14.10.25	544	147	206	206	22.10.25	1	1	0		11		Boat
18	LAPAI		2,937	2,776				2686	564	1372	1372		5	5	0	0	187		Djaul Island
		1.Karia 1&2	298	309	Piliwa SHC	No	14.10.25	256	50	136	136	23.10.25	1	1	0		21		Boat
		2.Lapai	1,067	1,079	Piliwa SHC	Yes	14.10.25	1135	200	535	535	20.10.25	1	1	0		25		Boat
		3.Pantegom	340	299	Piliwa SHC	No	14.10.25	310	75	182	182	23.10.25	1	1	0		2		Boat
		4.Piliwa	935	810	Piliwa SHC	No	14.10.25	749	192	390	390	20.10.25	1	1	0		114		Boat
		5.Kalaunapok	298	279	Piliwa SHC	No	14.10.25	236	47	129	129	23.10.25	1	1	0		25		Boat
19	LAKURUMAU ESTATE		1,189	881				728	159	358	358		1	1	0	101	0		
		1.Lakurumau Est	450	881	Lemakot HC	Yes	18.10.25	728	159	358	358	31.11.25	1	1	0	101		93.9 FM	Road
		2.Lakurumau Est	739	0	Lemakot HC														No Longer Existing
				0															

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KAVIENG URBAN			20,380	21,605				18942	3972	9652	10394		33	32	32	0	0	32	
1	BAGAIL		1,332	2,801				2573	550	1363	1423		5	5	5	0	0		
		1. Bagail		758	PHO	Yes	03.10.25	661	117	332	344	18.10.25	1	1	1			NBC New Ireland	
		1. Sivasat	282	383	PHO	Yes	03.10.25	415	89	220	223	19.10.25	1	1	1			NBC New Ireland	Road
		3. Borken City		NEW	PHO	Yes	03.10.25	220	50	112	122	28.10.25	1	1	1			NBC New Ireland	
		4. Pawa Haus	647	1,089	PHO	Yes	03.10.25	865	186	448	483	28.10.25	1	1	1			NBC New Ireland	Road
		5 .Nusa/Nango	403	570	PHO	Yes	03.10.25	412	108	251	251	19.10.25	1	1	1			NBC New Ireland	Road
2	KULANGIT		2,815	4,108				3649	851	1856	2068		6	6	6	0	0		
		1.Kulangit	634	1,213	Tikana HC2		03.10.25	1132	251	566	624	24.10.25	1	1	1			NBC New Ireland	Road
		2.Mongol	280	640	Tikana HC2		03.10.25	485	115	271	301	24.10.25	1	1	1			NBC New Ireland	Road
		3.Omo	369	1,358	Tikana HC2		03.10.25	1150	271	537	619	20.10.25	1	1	1			NBC New Ireland	Road
		4.Omo Block	560	542	Tikana HC2		03.10.25	551	126	291	313	20.10.25	1	1	1			NBC New Ireland	Road
		5.Bingo Camp	36	0	Tikana HC2														No Longer Existing
		6.Matla Camp	246	196	Tikana HC2		03.10.25	200	49	115	127	20.10.25	1	1	1			NBC New Ireland	Road
		7.Ulas Camp	213	0	Tikana HC2														No Longer Existing
		8.Nakon Camp	52	0	Tikana HC2														No Longer Existing
		9.Morobe Camp	166	0	Tikana HC2														No Longer Existing
		10.Yangoru Camp	155	0	Tikana HC2														No Longer Existing
		11.Patailu Camp	101	159	Tikana HC2		06.10.25	131	39	76	84	20.10.25	1	1	1			NBC New Ireland	Road
3	MAIOM		2,008	2,940				3055	703	1568	1662		2	2	2	0	0		
		1.Maiom no.1&2	913	2,276	PHO2		03.10.25	2179	515	1139	1181	17.10.25	1	1	1			NBC New Ireland	Road
		2.Papliang 1&2	562	664	PHO2		04.10.25	876	188	429	481	21.10.25	1	1	1			NBC New Ireland	Road
		3.Coecon Camp	123	0	PHO2														No Longer Existing
		4.Utu High Sch	222	0	PHO2														No Longer Existing
		5.Wapi Camp	188	0	PHO2														No Longer Existing
4	KAVIENG URBAN		14,225	0															
		1.Hospital/Fisheries	915	0	PHO														Rezoned
		2.Nusa Parade	316	0	PHO														Rezoned
		3.Ungan	555	0	PHO														Rezoned
		4.Section 41	598	0	PHO														Rezoned
		5.Section 29	739	0	PHO														Rezoned
		6.Section 38/39	398	0	PHO														Rezoned
		7.Section 40	318	0	PHO														Rezoned
		8.Section 26/27	298	0	PHO														Rezoned
		9.Section 22/25	428	0	PHO														Rezoned
		10.Anir Street	412	0	PHO														Rezoned
		11.Section 10/20	681	0	PHO														Rezoned
		12.Emirau Street	358	0	PHO														Rezoned
		13.Section 7/23/30	215	0	PHO														Rezoned
		14.Section 3/4/6	184	0	PHO														Rezoned
		15.Section 5	452	0	PHO														Rezoned
		16.Section 2/15	327	0	PHO														Rezoned
		17.Section 28/33	195	0	PHO														Rezoned
		18.Mongol Street	461	0	PHO														Rezoned
		19.Possum Camp	410	0	PHO														Rezoned
		20.Section 12/13/14	967	0	PHO														Rezoned
		21.Rawal	399	0	PHO														Rezoned
		22.Rawal	732	0	PHO														Rezoned
		23.Rawal	513	0	PHO														Rezoned
		24.Aerodrome	365	0	PHO														Rezoned
		25.Fiscol	428	0	PHO														Rezoned
		26.Kopkop	101	0	PHO														Rezoned
		27.Rawal	409	0	PHO														Rezoned
		28.Rawal	551	0	PHO														Rezoned
		29.Rawal	457	0	PHO														Rezoned
		30.Kopkop	23	0	PHO														Rezoned
		31.Kubalia	222	0	PHO														Rezoned

LLG	WARD	VILLAGE	Estimated 2025 Population Based On 2000 Census	Estimated 2025 Population Based On 2022 Survey	Health Centre	Volunteer Form Completed	Date Of Survey	Population Surveyed	House Holds Surveyed	LLINs Allocated	Nets Issued	Date Of Distribution	Villages	Digicel	Bmobile	Houses With Phones	Houses With Radios	Radio Networks	Comments
		32.Kopkop	418	0	PHO														Rezoned
		33.MSC Mission	143	0	PHO														Rezoned
		34.Kuruk Settlement	231	0	PHO														Rezoned
1	RAWAL			5,316				4501	888	2265	2511		9	9	9	0	0		
		1.Hospital/Fisheries		252															Rezoned
		2.Rawal (Tais.2)		512	PHO	Yes	05.10.25	469	99	211	237	22.10.25	1	1	1			NBC New Ireland	Road
		3.Rawal (Tais.1)		285	PHO	Yes	03.10.25	237	50	114	131	22.10.25	1	1	1			NBC New Ireland	Road
		4.West Rawal		664	PHO	Yes	3-5.10.25	496	99	260	282	22.10.25	1	1	1			NBC New Ireland	Road
		5.East Rawal		1,120	PHO	Yes	05.10.25	1009	199	512	581	22.10.25	1	1	1			NBC New Ireland	Road
		6.Rawal Karanas		548	PHO	Yes	03.10.25	405	100	210	230	22.10.25	1	1	1			NBC New Ireland	Road
		7.Central Rawal		875	PHO	Yes	03.10.25	745	141	385	414	22.10.25	1	1	1			NBC New Ireland	Road
		8.Rawal Mission Com.		365	PHO	Yes	07.10.25	281	41	131	155	24.10.25	1	1	1			NBC New Ireland	Road
		9.Rawal (Indian Camp)		289	PHO	Yes	03.10.25	294	50	140	164	24.10.25	1	1	1			NBC New Ireland	Road
		10.Kuruk Settlement		407	PHO	Yes	6.10.25	565	109	302	317	19.10.25	1	1	1			NBC New Ireland	Road
2	N4C			2,739				2518	419	1218	1276		7	6	6	0	0		
		1.Nusa Parade		173	PHO								1						Included Under Emirau Street
		2.Ungan		0	PHO														No Longer Existing
		3.Section 41		0	PHO														No Longer Existing
		4.Section 29		0	PHO														No Longer Existing
		5.Section 38/39		0	PHO														No Longer Existing
		6.Section 40		0	PHO														No Longer Existing
		7.Section 26/27		636	PHO	Yes	03.10.25	577	91	281	294	18.10.25	1	1	1			NBC New Ireland	Road
		8.Section 22/25		0	PHO														No Longer Existing
		9.Anir Street		161	PHO	Yes	03.10.25	333	50	153	159	18.10.25	1	1	1			NBC New Ireland	Road
		10.Section 10/20		0	PHO														No Longer Existing
		11.Emirau Street		480	PHO	Yes	03.10.25	444	76	218	229	19.10.25	1	1	1			NBC New Ireland	Road
		12.Section 7/23/30		622	PHO	Yes	03.10.25	601	100	284	299	18.10.25	1	1	1			NBC New Ireland	Road
		13.Aerodrome		356	PHO	Yes	03.10.25	270	50	138	141	18.10.25	1	1	1			NBC New Ireland	Road
		14. Tabar Street		311	PHO	Yes	03.10.25	293	52	144	154	18.10.25	1	1	1			NBC New Ireland	Road
3	KOPKOP			3,702				2646	561	1382	1454		4	4	4	0	0		
		1.Section 3/4/6		0	PHO														No Longer Existing
		2.Section 5		0	PHO														No Longer Existing
		3.Section 2/15		0	PHO														No Longer Existing
		4.Section 28/33		0	PHO														No Longer Existing
		5.Mongol Street		0	PHO														No Longer Existing
		6.Possum Camp		0	PHO														No Longer Existing
		7.Section 12/13/14		0	PHO														No Longer Existing
		8.Fiscol		287	PHO	Yes	03.10.25	155	23	75	78	21.10.25	1	1	1			NBC New Ireland	Road
		9.Kopkop		2,846	PHO	Yes	03.10.25	1851	442	991	1027	21.10.25	1	1	1			NBC New Ireland	Road
		14.Kubalia		268	PHO	Yes	03.10.25	262	49	124	142	21.10.25	1	1	1			NBC New Ireland	Road
		16.MSC Mission		301	PHO	Yes	03.10.25	378	47	192	207	21.10.25	1	1	1			NBC New Ireland	Road

ANNEXURE - 3
NEW IRELAND PROVINCE
NAMATANAI DISTRICT
LLIN DISTRIBUTION SUMMARY 2025

LLG	WARD	VILLAGE	Estimated 2025 Population Based On 2000 Census	Estimated 2025 Population Based On 2022 Survey	Health Centre	Volunteer Form Completed	Date Of Survey	Population Surveyed	House Holds Surveyed	LLINs Allocated	Nets Issued	Date Of Distribution	Villages	Digicel	Bmobile	Houses With Phones	Houses With Radios	Radio Networks	Comments
NAMATANAI			1,33,919	1,33,919				126776	25161	65917	65975		339	233	39	6817	1038	97	
NAMATANAI RURAL			37,103	35,627				33487	6879	17441	17452		87	58	37	2747	135	5	
	1	PALABONG	1,370	1,438				1281	243	691	691		3	3	0	107	18		
		1.Kalil	571	460	Kabanut HC	Yes	16.10.25	417	75	225	225	22.10.25	1	1	0	31	5	NBC ENB	Road
		2.Palabong	507	506	Kabanut HC	Yes	16.10.25	450	87	238	238	22.10.25	1	1	0	22	7	NBC ENB	Road
		3.Rabehen No.1	291	473	Kabanut HC	Yes	16.10.25	414	81	228	228	22.10.25	1	1	0	54	6		Road
	2	KABANUT	1,792	1,171				1110	221	628	628		3	3	0	124	20		
		1.Kabanut	994	528	Kabanut HC	Yes	16.10.25	498	99	285	285	23.10.25	1	1	0	66	12	NBC ENB	Road
		2.Pakinsele	398	338	Kabanut HC	Yes	16.10.25	346	69	193	193	22.10.25	1	1	0	13	2		Road
		3.Umudu	400	305	Kabanut HC	Yes	16.10.25	266	53	150	150	22.10.25	1	1	0	45	6	NBC ENB	Road
	3	MATAKAN	1,745	1,487				1448	277	782	782		4	4	0	110	1		
		1.Bom	522	482	Kabanut HC	Yes	17.10.25	402	81	215	215	23.10.25	1	1	0	42	0		Road
		2.Hunabore	439	234	Kabanut HC	Yes	17.10.25	274	49	151	151	23.10.25	1	1	0	25	0		Road
		3.Matakan	437	438	Kabanut HC	Yes	17.10.25	391	80	214	214	22.10.25	1	1	0	21	0		Road
		4.Eratubu	347	334	Kabanut HC	Yes	17.10.23	381	67	202	202	23.10.25	1	1	0	22	1		Road
	4	BURAU	1,192	1,405				1021	170	517	517		3	2	0	68	13		
		1.Burau	697	934	Kabanut HC	Yes	17.19.25	712	117	364	364	24.10.25	1	1	0	50	8		Road
		2.Rapito	446	451	Kabanut HC	Yes	16.10.25	309	53	153	153	23.10.25	1	1	0	18	5		Road
		3.Ulaputur Pltn	50	20	Kabanut HC								1						Included under Rapito
	5	RASIRIK	1,924	2,163				1877	351	974	974		5	5	0	121	27		
		1.Kurumut	493	310	Kabanut HC	Yes	16.10.25	273	54	143	143	24.10.25	1	1	0	23	4	NBC ENB	Road
		2.Rapontamon	710	565	Kabanut HC	Yes	16.10.25	456	81	235	235	24.10.25	1	1	0	17	1		Road
		3.Rasirik	408	481	Kabanut HC	yes	16.10.25	453	97	240	240	23.10.25	1	1	0	29	20		Road
		4.Burakalai	314	467	Kabanut HC	Yes	16.10.25	471	69	240	240	24.10.25	1	1	0	38	1		Road
		5. Boleikon		340	Kabanut HC	Yes	16.10.25	224	50	116	116	23.10.25	1	1	0	14	1		Road
	6	LABUR	1,438	1,623				1216	252	646	646		2	2	0	141	56		
		1.Labur	765	696	Kabanut HC	Yes	16.10.25	592	134	318	318	24.10.25	1	1	0	87	16		Road
		2.Rehehen	672	927	Kabanut HC	Yes	16.10.25	624	118	328	328	24.10.25	1	1	0	54	40		Road
	7	LOLOBA	1,850	1,914				1926	425	972	972		5	5	5	208	0		
		1.Belik	619	577	Namatanai Hos	Yes	23.10.25	705	145	361	361	31.10.25	1	1	1	6	0		Road
		2.Kolonoboi/Aidpost	526	561	Namatanai Hos	Yes	23.10.25	440	125	243	243	31.10.25	1	1	1	108	0		Road
		3.Loloba	450	616	Namatanai Hos	Yes	23.10.25	562	114	263	263	31.10.25	1	1	1	72	0		Road
		4.Belik Plantation	239	161	Namatanai Hos	Yes	23.10.25	167	32	82	82	31.10.25	1	1	1	14	0		Road
		5.Leru Plantation	17	0	Namatanai Hos	Yes	23.10.25	52	9	23	23	31.10.25	1	1	1	8	0		Road
	8	KANAPIT	1,136	929				1065	244	551	551		5	5	5	135	0		
		1.Bakan	344	250	Namatanai Hos	Yes	23.10.25	308	68	167	167	31.10.25	1	1	1	36	0		Road
		2.Kanapit	402	240	Namatanai Hos	Yes	23.10.25	246	62	128	128	31.10.25	1	1	1	22	0		Road
		3.Ramat	344	298	Namatanai Hos	Yes	23.10.25	235	44	116	116	31.10.25	1	1	1	18	0		Road
		4.kanapit Pltn	10	0	Namatanai Hos	Yes	23.10.25	164	45	85	85	31.10.25	1	1	1	35	0		Road
		5.Ramat Pltn	35	141	Namatanai Hos	Yes	23.10.25	112	25	55	55	31.10.25	1	1	1	24	0		Road
	9	PIRE	2,011	1,948				1890	395	912	912		4	4	4	155	0		
		1.Bo	1,019	807	Namatanai Hos	Yes	23.10.25	856	181	424	424	01.11.25	1	1	1	110	0		Road
		2.Pire	691	838	Namatanai Hos	Yes	23.10.25	761	158	355	355	01.11.25	1	1	1	5	0		Road
		3.Bopire Pltn	113	98	Namatanai Hos	Yes	23.10.25	94	22	45	45	01.11.25	1	1	1	5	0		Road
		4.Namatanai Sec.high	188	205	Namatanai Hos	Yes	23.10.25	179	34	88	88	01.11.25	1	1	1	35	0		Road

LLG	WARD	VILLAGE	Estimated 2025 Population Based On 2000 Census	Estimated 2025 Population Based On 2022 Survey	Health Centre	Volunteer Form Completed	Date Of Survey	Population Surveyed	House Holds Surveyed	LLINs Allocated	Nets Issued	Date Of Distribution	Villages	Digicel	Bmobile	Houses With Phones	Houses With Radios	Radio Networks	Comments
10	NAMATANAI		2,461	3,387				2689	572	1336	1337		4	4	4	206	0		
		1.Nabumai	406	493	Namatanai Hos	Yes	23.10.25	495	98	251	251	01.11.25	1	1	1	57	0		Road
		2.Namatanai	1,075	1,875	Namatanai Hos	Yes	23.10.25	1143	269	573	573	01.11.25	1	1	1	86	0		Road
		3.Napantah	908	1,019	Namatanai Hos	Yes	23.10.25	1019	197	495	495	01.11.25	1	1	1	63	0		Road
		4.Namatanai Sawmill	72	0	Namatanai Hos	Yes	23.10.25	32	8	17	18	01.11.25	1	1	1	0	0		Road
11	SALIMUN		2,419	2,332				1986	378	995	996		4	4	4	122	0		
		1.Namaroudu	652	498	Namatanai Hos	Yes	23.10.25	304	76	157	157	02.11.25	1	1	1	37	0		Road
		2.Rasese	829	686	Namatanai Hos	Yes	23.10.25	653	110	330	330	02.11.25	1	1	1	37	0		Road
		3.Salimun	866	955	Namatanai Hos	Yes	23.10.25	965	179	475	475	02.11.25	1	1	1	35	0		Road
		4.Halis Primary sch	72	194	Namatanai Hos	Yes	23.10.25	64	13	33	34	02.11.25	1	1	1	13	0		Road
12	BISPAU		2,397	1,905				1623	358	929	930		5	5	5	106	0		
		1.Bisapu	575	483	Namatanai Hos	Yes	23.10.25	459	73	215	215	02.11.25	1	1	1	28	0		Road
		2.Matanangas	468	335	Namatanai Hos	Yes	23.10.25	316	73	162	162	02.11.25	1	1	1	33	0		Road
		3.Sohun no.1&2	1,099	828	Namatanai Hos	Yes	23.10.25	601	134	322	322	02.11.25	1	1	1	33	0		Road
		4.Wanwana	217	206	Namatanai Hos	Yes	23.10.25	203	41	114	115	02.11.25	1	1	1	10	0		Road
		5.Rabulut Pltn	37	53	Namatanai Hos	Yes	23.10.25	44	37	116	116	02.11.25	1	1	1	2	0		Road
13	SOPAU		1,966	2,338				1887	426	1007	1007		4	4	4	235	0		
		1.Kisela	419	391	Namatanai Hos	Yes	23.10.25	405	100	203	203	02.11.25	1	1	1	62	0		Road
		2.Matantiduk	380	435	Namatanai Hos	Yes	23.10.25	418	84	224	224	02.11.25	1	1	1	39	0		Road
		3.Punam	672	1,003	Namatanai Hos	Yes	23.10.25	616	142	315	315	02.11.25	1	1	1	70	0		Road
		4.Sopau	495	510	Namatanai Hos	Yes	23.10.25	448	100	265	265	02.11.25	1	1	1	64	0		Road
14	RATVIS		1,955	2,010				1968	417	1036	1036		4	0	0	170	0		
		1.Balai	528	493	Lipek HC	Yes	20.10.25	464	90	245	245	25.10.25	1			13			Road
		2.Kudukudu	747	757	Lipek HC	Yes	20.10.25	649	129	326	326	26.10.25	1			70			Road
		3.Eratavis	652	697	Lipek HC	Yes	20.10.25	710	151	385	385	26.10.25	1			79			Road
		4.Mar plantation	29	62	Lipek HC	Yes	20.10.25	145	47	80	80	26.10.25	1			8			Road
15	HIBALING		1,588	1,270				1452	305	778	778		4	0	0	112	0		
		1.Hibaling	507	373	Lipek HC	Yes	20.10.25	358	74	212	212	25.10.25	1			18			Road
		2.Hilalon	443	493	Lipek HC	Yes	20.10.25	403	81	217	217	25.10.25	1			57			Road
		3.Poronbus	561	391	Lipek HC	Yes	20.10.25	420	100	214	214	25.10.25	1			26			Road
		4.Hilalon Plnt	76	13	Lipek HC	Yes	20.10.25	271	50	135	135	25.10.25	1			11			Road
16	HIMAU		1,367	1,052				1020	165	499	499		4	0	0	60	0		
		1.Himau	666	619	Lipek HC	Yes	20.10.25	436	66	206	206	25.10.25	1			10			Road
		2.Himaul	413	225	Lipek HC	Yes	21.10.25	295	43	148	148	27.10.25	1			12			Road
		3.Tekedan	229	207	Lipek HC	Yes	20.10.25	289	56	145	145	25.10.25	1			38			Road
		4.Himau Pltn	60	0	Lipek HC								1						Included Under Himau
17	NOKON		1,427	1,427				1323	283	694	694		5	0	0	93	0		
		1.Huris	683	431	Lipek HC	Yes	21.10.25	320	73	159	159	27.10.25	1			15			Road
		2.Porpos		261	Lipek HC	Yes	21.10.25	279	46	148	148	27.10.25	1			18			Road
		3.Likas	316	305	Lipek HC	Yes	21.10.25	320	64	177	177	27.10.25	1			31			Road
		4.Nokon	394	430	Lipek HC	Yes	21.10.25	404	100	210	210	27.10.25	1			29			Road
		5.Huris Cath Project	35	0	Lipek HC								1						Included Under Huris
18	HIPAKAT		1,582	1,216				1373	272	682	682		4	0	0	74	0		
		1.Hipakat	301	250	Lipek HC	Yes	21.10.25	238	31	117	117	27.10.25	1			21			Road
		2.Kapsel	439	352	Lipek HC	Yes	21.10.25	389	80	197	197	27.10.25	1			18			Road
		3.Samo	827	614	Lipek HC	Yes	21.10.25	746	161	368	368	27.10.25	1			35			Road
		4.Susurunga comm.sch	14	0	Lipek HC								1						Included Under Samo
19	KEMBENG		1,064	1,058				1072	255	536	536		5	0	0	53	0		
		1.Kabirara	202	196	Lipek HC	Yes	21.10.25	147	50	82	82	28.10.25	1			3			Road
		2.Kembeng	217	139	Lipek HC	Yes	21.10.25	90	26	48	48	27.10.25	1			10			Road

LLG	WARD	VILLAGE	Estimated 2025 Population Based On 2000 Census	Estimated 2025 Population Based On 2022 Survey	Health Centre	Volunteer Form Completed	Date Of Survey	Population Surveyed	House Holds Surveyed	LLINs Allocated	Nets Issued	Date Of Distribution	Villages	Digicel	Bmobile	Houses With Phones	Houses With Radios	Radio Networks	Comments
		3.Porobunbun	256	240	Lipek HC	Yes	21.10.25	346	67	167	167	28.10.25	1			33			Road
		4.Pulpulu	184	269	Lipek HC	Yes	21.10.25	276	52	137	137	28.10.25	1			7			Road
		5.Rukalilik	206	214	Lipek HC	Yes	21.10.25	213	60	102	102	28.10.25	1			0			Road
20	SENA		2,217	2,276				2231	451	1182	1189		4	2	0	89	0		
		1.Muliama	778	1,114	Manga HC	Yes	30.10.25	1110	215	589	597	06.11.25	1	1	0	51			Road
		2.Sena	468	518	Manga HC	Yes	30.10.25	489	98	263	263	06.11.25	1	1	0	20			Road
		3.Warangsau	761	592	Manga HC	Yes	30.10.25	572	125	293	292	06.11.25	1	0	0	18			Road
		4.kombon Pltn	210	52	Manga HC	Yes	30.10.25	60	13	37	37	06.11.25	1	0	0				Road
21	NAMATANAI URBAN		2,201	1,276				2029	419	1094	1095		6	6	6	258	0		
	2201	1.Namatanai	365	486	Namatanai Hos	Yes	23.10.25	263	49	130	131	03.11.25	1	1	1	44	0		Road
		2.Namatanai	318	0	Namatanai Hos	Yes	23.10.25	254	52	129	129	03.11.25	1	1	1	33	0		Road
		3.Namatanai	334	0	Namatanai Hos	Yes	23.10.25	245	50	122	122	03.11.25	1	1	1	47	0		Road
		4.Namatanai	495	0	Namatanai Hos	Yes	23.10.25	33	5	17	17	03.11.25	1	1	1	5	0		Road
		5.Water Pump Settlement	307	339	Namatanai Hos	Yes	24.10.25	265	54	123	123	03.11.25	1	1	1	45	0		Road
		6.Rakaso Settlement	382	452	Namatanai Hos	Yes	31.10.25	969	209	573	573	03.11.25	1	1	1	84	0		Road

LLG	WARD	VILLAGE	Estimated 2025 Population Based On 2000 Census	Estimated 2025 Population Based On 2022 Survey	Health Centre	Volunteer Form Completed	Date Of Survey	Population Surveyed	House Holds Surveyed	LLINs Allocated	Nets Issued	Date Of Distribution	Villages	Digicel	Bmobile	Houses With Phones	Houses With Radios	Radio Networks	Comments
SENTRAL NIU AILAN RURAL			36,821	37,870				35677	7365	18756	18934		115	98	0	3308	680	78	
1	SIMBERI		2,188	3,374				3494	707	1716	1812		11	9	0	485	28		Simberi Island
		1.Bueri	233	367	Simberi HC	Yes	25.10.25	337	66	144	202	05.11.25	1	1	0	43	5	NBC	Road
		2.Maraqeun	518	499	Simberi HC	Yes	24.10.25	539	132	298	301	04.11.25	1	1	0	109	9	NBC	Road
		3.Monun	198	440	Simberi HC	Yes	24.10.25	396	73	203	205	04.11.25	1	1	0	53	3	NBC	Road
		4.Napekur	594	438	Simberi HC	Yes	24.10.25	540	100	276	277	04.11.25	1	1	0	95	5	NBC	Road
		5.Simberi	458	638	Simberi HC	Yes	24.10.25	702	127	259	316	06.11.25	1	1	0	87	2	NBC	Road
		6.Katatar	109	91	Simberi HC	Yes	24.10.25	215	50	115	115	06.11.25	1	1	0	18	0	NBC	Road
		7.Piginunun Pltn	60	0	Simberi HC								1						Road
		8.Napakeim		299	Simberi HC	Yes	24.10.25	261	48	131	134	03.11.25	1	1	0	41	4	NBC	Road
		9.Pigiput mining Camp	19	0	Simberi HC								1						Road
		Poponovam		298	Simberi HC	Yes	24.10.25	229	50	118	118	06.11.25	1	1	0	12	0	NBC	road
		Bekou		305	Simberi HC	Yes	25.10.25	275	61	172	144	06.11.25	1	1	0	27	0	NBC	road
2	TATAU		1,588	1,580				1596	339	832	841		7	5	0	259	23		Tatau Island
		1.Lawa	289	331	Simberi HC	Yes	27.10.25	342	76	178	178	06.11.25	1	1	0	57	9	NBC	Boat
		2.Magarat	39	147	Simberi HC	Yes	25.10.25	87	16	45	45	07.11.25	1	0	0	3	0	NBC	Boat
		3.Pikinbeiru	388	252	Simberi HC	Yes	26.10.25	194	31	94	97	05.11.25	1	0	0	26	2	NBC	Boat
		4.Sos	142	148	Simberi HC	Yes	26.10.25	176	20	90	94	07.11.25	1	1	0	14	0	NBC	Boat
		5.Tatau	637	539	Simberi HC	Yes	27.10.25	571	150	309	309	06.11.25	1	1	0	124	11	NBC	Boat
		7.Topinmidar	93	0	Simberi HC	Yes	27.10.25	41	10	23	23	07.11.25	1	1	0	6	0	NBC	Boat
		Rarats		163	Simberi HC	Yes	26.10.25	185	36	93	95	05.11.25	1	1	0	29	1	NBC	Boat
3	DATAVA		1,367	1,482				1247	193	634	642		8	8	0	146	9		Tatau Island
		1.Datava	369	392	Mapua HC	Yes	26.10.25	224	22	118	118	06.11.25	1	1	0	20	3	NBC	Boat
		2.Korumbo	50	127	Mapua HC	Yes	25.10.25	246	28	119	122	04.11.25	1	1	0	21	0	NBC	Boat
		3.Kowamara	142	128	Mapua HC	Yes	25.10.25	125	27	60	64	04.11.25	1	1	0	22	2	NBC	Boat
		4.Marai	146	228	Mapua HC	Yes	25.10.25	251	44	131	131	04.11.25	1	1	0	38	2	NBC	Boat
		5.Rakupo	237	185	Mapua HC	Yes	27.10.25	90	17	46	46	07.11.25	1	1	0	0	0	NBC	Boat
		6.Sambuari	215	130	Mapua HC	Yes	26.10.25	102	18	54	54	04.11.25	1	1	0	11	0	NBC	Boat
		7.Sanapari	138	115	Mapua HC	Yes	28.10.25	43	11	23	23	07.11.25	1	1	0	10	2	NBC	Boat
		8.Tiripats	70	176	Mapua HC	Yes	26.10.25	166	26	83	84	05.11.25	1	1	0	24	0	NBC	Boat
4	MAPUA		1,073	1,137				1010	173	503	524		5	5	0	134	12		Tatau Island
		1.Mangavur	192	211	Mapua HC	Yes	26.10.25	147	30	78	78	05.11.25	1	1	0	25	4	NBC	Boat
		2.Pakinapai	235	277	Mapua HC	Yes	26.10.25	250	39	125	128	06.11.25	1	1	0	31	3	NBC	Boat
		3.Tokar	456	425	Mapua HC	Yes	26.10.25	419	66	201	209	06.11.25	1	1	0	52	5	NBC	Boat
		4.Togitogi	105	168	Mapua HC	Yes	26.10.25	137	23	67	75	05.11.25	1	1	0	18	0	NBC	Boat
		5.Mapua Cath.Miss	85	56	Mapua HC	Yes	26.10.25	57	15	32	34	05.11.25	1	1	0	8	0	NBC	Boat
5	WANG		1,869	1,944				1585	311	787	831		8	8	0	204	11		Tatau Island
		1.Banesa	349	435	Mapua HC	Yes	27.10.25	236	42	83	118	06.11.25	1	1	0	25	3	NBC	Boat
		2.Koko	305	298	Mapua HC	Yes	27.10.25	262	45	134	136	06.11.25	1	1	0	38	2	NBC	Boat
		3.Matlik	390	340	Mapua HC	Yes	28.10.25	295	64	154	154	06.11.25	1	1	0	28	0	NBC	Boat
		4.Morai	198	193	Mapua HC	Yes	27.10.25	281	48	151	152	04.11.25	1	1	0	21	0	NBC	Boat
		5.Wang	332	264	Mapua HC	Yes	25.10.25	218	50	117	117	02.11.25	1	1	0	42	3	NBC	Boat
		6.Tumudar	227	298	Mapua HC	Yes	30.10.25	178	33	88	88	05.11.25	1	1	0	30	2	NBC	Boat
		7.Tongtonglaku	19	0	Mapua HC	Yes	28.10.25	32	10	19	19	03.11.25	1	1	0	7	0	NBC	Boat
		8.Dataru Pltn	50	116	Mapua HC	Yes	26.10.25	83	19	41	47	04.11.25	1	1	0	13	1	NBC	Boat
6	TANDIS		2,357	2,139				2097	403	1068	1068		5	5	0	73	0		
		1.Langenia	798	844	Bol HSC	Yes	20.10.25	790	147	418	418	31.10.25	1	1	0			93.9 FM	Road
		2.Liedan	237	183	Bol HSC	Yes	20.10.25	196	38	107	107	24.10.25	1	1	0	12		93.9 FM	Road
		3.Libba	582	527	Bol HSC	Yes	20.10.25	435	84	226	226	31.10.25	1	1	0	41		93.9 FM	Road
		4.Tandis	549	456	Bol HSC	Yes	20.10.25	527	96	234	234	30.10.25	1	1	0	1		93.9 FM	Road

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		Bolegila Pltn	192	129	Bol HSC	Yes	20.10.25	149	38	83	83	30.10.25	1	1	0	19		93.9 FM	Road
7	LOSSU		2,772	2,564				2058	449	1239	1239		4	4	0	135	0		
		1.Amba	660	691	Bol HSC	Yes	20.10.25	456	113	308	308	31.10.25	1	1	0	56		93.9 FM	Road
		2.Kabil	1,037	983	Bol HSC	Yes	20.10.25	770	180	475	475	31.10.25	1	1	0	4		93.9 FM	Road
		3.Lossu No.1	375	373	Bol HSC	Yes	20.10.25	344	60	204	204	29.10.25	1	1	0	57		93.9 FM	Road
		4.Lossu No.2	617	517	Bol HSC	Yes	21.10.25	488	96	252	252	02.11.25	1	1	0	18		93.9 FM	Road
		5.Poliamba Pltn	83	0	Bol HSC														No Longer Existing
8	KONOS		2,690	3,023				3257	697	1752	1752		6	5	0	360	31		
		1.Somnim	295	471	Kimadan HC	Yes	19.10.25	706	147	361	361	03.11.25	1	1	0	54	0		Road
		2.Konos	617	579	Kimadan HC	Yes	20.10.25	620	148	330	330	03.11.25	1	1	0	133	0		Road
		3.Lamasong	773	954	Bol HSC	Yes	20.10.25	924	191	515	515	03.11.25	1	1	0	42	0	93.9 FM	Road
		4.Pinikidu	740	477	Kimadan HC	Yes	19.10.25	684	149	374	374	04.11.25	1	1	0	84	0		Road
		5.Konos Govt. stn	264	304	Kimadan HC	Yes	20.10.25	258	49	139	139	03.11.25	1	0	0	38	31		Road
		6. Rangalis		238	Kimadan HC	Yes	20.10.25	65	13	33	33	03.11.25	1	1	0	9	0		Road

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9	KIMADAN		2,970	3,299				3202	651	1680	1680		8	7	0	310	4		
		1.Katedan	497	771	Kimadan HC	Yes	19.10.25	736	133	376	376	03.11.25	1	1	0	61	0		Road
		2.Lambuso	571	587	Kimadan HC	Yes	21.10.25	511	109	266	266	03.11.25	1	1	0	76	0		Road
		3.Lasigi	371	578	Kimadan HC	Yes	20.10.25	564	119	297	297	03.11.25	1	1	0	8	0		Road
		4.lavatbura	295	331	Kimadan HC	Yes	21.10.25	393	80	204	204	03.11.25	1	1	0	63	4	Radio New Ireland	Road
		5.Malom	710	704	Kimadan HC	Yes	20.10.25	702	134	373	373	03.11.25	1	1	0	47	0		Road
		6.Kimadan U/church	245	179	Kimadan HC	Yes	20.10.25	152	31	82	82	03.11.25	1	1	0	30	0		Road
		7.Kimaraba Pltn	95	48	Kimadan HC	Yes	22.10.25	39	12	22	22	03.11.25	1	1	0	8	0		Road
		8.Kimadan Pltn	186	101	Kimadan HC	Yes	24.10.25	105	33	60	60	04.11.25	1	0	0	17	0		Road
10	LELET		2,054	1,728				1621	330	861	861		4	0	0	199	11		
		1.Kaluan No.1	435	460	Kimadan HC	Yes	23.10.25	400	90	217	217	03.11.25	1	0	0	68	2		Road
		2.Lavatkana	580	502	Kimadan HC	Yes	22.10.25	439	98	235	235	05.11.25	1	0	0	82	6		Road
		3.Lengkamen	617	395	Kimadan HC	Yes	22.10.25	445	75	232	232	02.11.25	1	0	0	42	2		Road
		4.Limbin	423	372	Kimadan HC	Yes	22.10.25	337	67	177	177	03.11.25	1	0	0	7	1		Road
11	DALOM		1,570	1,602				1565	336	846	846		9	3	0	127	12		
		1.Bungbuwe	258	300	Kimadan HC	Yes	21.10.25	281	50	152	152	31.10.25	1	1	0	22	0		Road
		2.Kadan	142	162	Kimadan HC	Yes	21.10.25	186	44	105	105	02.11.25	1	0	0	8	1		Road
		3.Kantubu	208	242	Kimadan HC	Yes	20.10.25	151	35	83	83	02.11.25	1	0	0	24	11		Road
		4.Konangusngus	400	435	Kimadan HC	Yes	21.10.25	398	95	213	213	02.11.25	1	1	0	50	0		Road
		5.Livinko	256	216	Kimadan HC	Yes	21.10.25	209	50	116	116	02.11.25	1	0	0	13	0		Road
		6.Damon	93	183	Kimadan HC	Yes	21.11.25	172	38	89	89	04.11.25	1	0	0	4	0		Road
		7.Dalom	60	0	Kimadan HC	Yes	21.10.25	120	14	63	63	02.11.25	1	0	0	2	0		Road
		8.Lamerika Pltn	153	65	Kimadan HC	Yes							1						Closed
		9. Kanibin		NEW	Kimadan HC	Yes	25.10.25	48	10	25	25	30.10.25	1	1	0	4	0		Road
12	LEMERIS		1,370	1,195				1168	206	627	627		6	5	0	83	1		
		1.Kanabu	229	116	Kimadan HC	Yes	21.10.25	179	44	103	103	29.10.25	1	1	0	25	1	RENB FM	Road
		2.Katangan	297	301	Kimadan HC	Yes	21.10.25	286	19	148	148	31.10.25	1	0	0	0	0		Road
		3.Lemeris	237	164	Kimadan HC	Yes	23.10.25	151	32	84	84	03.11.25	1	1	0	27	0	93 FM	Road
		4.Pinatgin	373	365	Kimadan HC	Yes	22.10.25	329	61	173	173	02.11.25	1	1	0	2	0		Road
		5.Merebobo	157	171	Kimadan HC	Yes	22.10.25	151	36	80	80	29.10.25	1	1	0	17	0	RENB FM	Road
		6.Suma Pltn	76	78	Kimadan HC	Yes	21.10.25	72	14	39	39	02.11.25	1	1	0	12	0		Road
13	BULU		879	1,110				1043	277	582	582		4	4	0	120	0		
		1.Bulu	326	501	Kimadan HC	Yes	21.10.25	406	125	229	229	29.10.25	1	1	0	29	0		Road
		2.Dabinot	225	269	Kimadan HC	Yes	21.10.25	290	80	168	168	29.10.25	1	1	0	26	0		Road
		3.Langamut	80	188	Kimadan HC	Yes	20.10.25	202	41	104	104	29.10.25	1	1	0	36	0		Road
		4.Silom	248	152	Kimadan HC	Yes	21.10.25	145	31	81	81	29.10.25	1	1	0	29	0		Road
14	KARU		1,400	2,261				1749	407	959	959		3	3	0	102	8		
		1.Kanam	322	415	Kimadan HC	Yes	23.10.25	361	92	206	206	28.10.25	1	1	0	0	0		Road
		2.Karu	611	1,040	Kimadan HC	Yes	20.10.25	720	155	384	384	28.10.25	1	1	0	72	7		Road
		3.Lokon	468	806	Kimadan HC	Yes	20.10.25	668	160	369	369	29.10.25	1	1	0	30	1		Road
15	KOMALU		1,642	1,510				1528	335	808	808		4	4	0	82	53		
		1.Kokola	551	479	Messi HC	Yes	22.10.25	524	116	274	274	01.11.25	1	1	0	29	9	FM & NBC	Road
		2.Komalu	320	324	Messi HC	Yes	23.10.25	329	61	175	175	01.11.25	1	1	0	39	29	FM & NBC	Road
		3.Konogogo	639	707	Messi HC	Yes	22.10.25	541	128	291	291	02.11.25	1	1	0	6	7	FM & NBC	Road
		4.Karusela Pltn	132	0	Messi HC	Yes	22.10.25	134	30	68	68	01.11.25	1	1	0	8	8	FM & NBC	Road
16	KOMALABUO		1,223	1,238				1040	225	535	535		3	3	0	90	28		
		1.Kalagunan	206	256	Messi HC	Yes	22.10.25	124	22	64	64	02.11.25	1	1	0	9	1	FM & NBC	Road
		2.Komalabuo	396	441	Messi HC	Yes	22.10.25	387	83	192	192	02.11.25	1	1	0	44	1	FM & NBC	Road
		3.Kono	621	541	Messi HC	Yes	22.10.25	529	120	279	279	01.11.25	1	1	0	37	26	FM & NBC	Road

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17	DANU		1,357	1,173				1104	235	572	572		2	2	0	49	115		
		1.Dampet	726	820	Messi HC	Yes	23.10.25	765	162	381	381	02.11.25	1	1	0	30	96	FM & NBC	Road
		2.Danu	476	353	Messi HC	Yes	22.10.25	339	73	191	191	02.11.25	1	1	0	19	19	FM & NBC	Road
		3.Kalili Plantation	155	0	Messi HC														No Longer Existing
18	MESSI		1,968	1,632				1584	340	834	834		4	4	0	231	132		
		1.Kanamaradan	499	389	Messi HC	Yes	23.10.25	293	68	156	156	30.10.25	1	1	0	33	35	FM & NBC	Road
		2.Messi No.1&2	961	792	Messi HC	Yes	26.10.25	775	158	407	407	01.11.25	1	1	0	137	47	FM & NBC	Road
		3.Kaluan No.2	413	451	Messi HC	Yes	23.10.25	400	79	207	207	30.10.25	1	1	0	38	27	FM & NBC	Road
		4.Kinibak Pltn	95	0	Messi HC	Yes	23.10.25	116	35	64	64	30.10.25	1	1	0	23	23	FM & NBC	Road
19	UGANA		887	821				708	146	375	375		4	4	0	33	22		
		1.Lambu	320	228	Panaras HC	Yes	21.10.25	203	46	113	113	04.11.25	1	1	0	6	0	FM & NBC	Road
		2.Mambo	128	165	Panaras HC	Yes	20.10.25	137	26	72	72	04.11.25	1	1	0	16	16	FM & NBC	Road
		3.Ugana	417	428	Panaras HC	Yes	20.10.25	332	66	172	172	04.11.25	1	1	0	11	6	FM & NBC	Road
		4.koka Plantation	23	0	Panaras HC	Yes	20.10.25	36	8	18	18	04.11.25	1	1	0	0	0	FM & NBC	Road
20	LAMAU		1,627	1,388				1415	265	716	716		4	4	0	53	50		
		1.Kontu 1	652	334	Panaras HC	Yes	20.10.25	381	62	190	190	04.11.25	1	1	0	10	4	FM & NBC	Road
		2.Kontu 2		229	Panaras HC	Yes	20.10.25	214	50	111	111	04.11.25	1	1	0	0	0	FM & NBC	road
		2.Lamau	509	306	Panaras HC	Yes	20.10.25	323	65	165	165	05.11.25	1	1	0	41	43	FM & NBC	Road
		3.Tembin	466	519	Panaras HC	Yes	20.10.25	497	88	250	250	05.11.25	1	1	0	2	3	FM & NBC	Road
21	PATLANGAT		701	485				469	98	246	246		2	2	0	11	85		
		1.Bimun	332	225	Panaras HC	Yes	20.10.25	211	49	113	113	05.11.25	1	1	0	3	44	FM & NBC	Road
		2.Patlangat	369	260	Panaras HC	Yes	20.10.25	258	49	133	133	05.11.25	1	1	0	8	41	FM & NBC	Road
22	PANARAS		1,268	1,183				1137	242	584	584		4	4	0	22	45		
		1.Panaras	429	343	Panaras HC	Yes	21.10.25	388	78	199	199	05.11.25	1	1	0	11	24	FM & NBC	Road
		2.Nalio		289	Panaras HC	Yes	20.10.25	212	44	108	108	05.11.25	1	1	0	2	4	FM & NBC	Road
		3.Naxalaxalap		265	Panaras HC	Yes	20.10.25	249	45	124	124	05.11.25	1	1	0	2	2	FM & NBC	Road
		2.Neiruaran	458	0	Panaras HC														No Longer Existing
		3.Naiama	382	286	Panaras HC	Yes	21.10.25	288	75	153	153	06.11.25	1	1	0	7	15	FM & NBC	Road
				0															

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KONOAGIL RURAL			16,824	16,631				14564	2706	7840	7843		51	9	0	560	127	0	
1	WEILO		2,485	2,467				1974	344	1043	1043		8	3	0	45	0		
		1.Danfu	369	430	Manga HC2	Yes	30.10.25	249	52	132	132	06.11.25	1	1	0	2			Road
		2.Purunkum	476	289	Manga HC2								1						Included Under Marintoan
		3.Sumsum	398	516	Manga HC2	Yes	30.10.25	482	88	237	237	06.11.25	1	0	0	2			Road
		4.Weilo	664	557	Manga HC2	Yes	30.10.25	542	99	282	282	06.11.25	1	1	0	38			Road
		5.Marintoan	283	335	Manga HC2	Yes		310	39	188	188	10.11.25	1	0	0				Road
		6.Manga cath.Miss	101	118	Manga HC2	Yes	30.10.25	150	27	83	83	06.11.25	1	0	0	1			Road
		7.Manmo Pltn	80	0	Manga HC2								1						Included Under Cath Mission
		8.Pummalum Pltn	113	222	Manga HC2	Yes	30.10.25	241	39	121	121	06.11.25	1	1		2			Road
2	REI		889	966				933	165	513	513		3	0	0	38	0		
		1.Kapsipau	188	340	Manga HC2	Yes	05.11.25	211	40	117	117	10.11.25	1	0	0				Boat
		2.Lasu	266	318	Manga HC2	Yes	05.11.25	470	76	255	255	11.11.25	1	0	0	38			Boat
		3.Rei	435	307	Manga HC2	Yes	05.11.25	252	49	141	141	10.11.25	1	0	0				Boat
3	KAMIANG		681	721				691	98	370	370		3	0	0	0	0		
		1.Kamiang	223	142	Manga HC2	Yes	05.11.25	228	41	122	122	10.11.25	1						Boat
		2.Lenai	260	307	Silur HC	Yes	25.11.25	179	20	94	94	27.11.25	1	0	0	0	0		Boat
		3.Mimias	198	272	Silur HC	Yes	25.11.25	284	37	154	154	27.11.25	1	0	0	0	0		Boat
4	MORKON		699	771				711	111	352	352		2	0	0	1	0		
		1.Lamoran	175	257	Silur HC	Yes	26.11.25	57	12	34	34	28.11.25	1	0	0	0	0		Boat
		2.Morkon	524	514	Silur HC	Yes	25.11.25	654	99	318	318	28.11.25	1	0	0	1	0		Boat
5	KAMILAL		798	835				597	105	322	322		3	0	0	0	0		
		1.Kamilal	322	304	Silur HC	Yes	18.11.25	234	46	125	125	27.11.25	1	0	0	0	0		Boat
		2.Kampara	219	279	Silur HC	Yes	23.11.25	172	30	90	90	27.11.25	1	0	0	0	0		Boat
		3.Tahron	258	252	Silur HC	Yes	24.11.25	191	29	107	107	27.11.25	1	0	0	0	0		Boat
6	BAKUM		567	596				569	92	301	301		2	0	0	1	0		
		1.Bakum	507	520	Silur HC	Yes	17.11.25	518	79	272	272	27.11.25	1	0	0	1	0		Boat
		2.Silur Patrol Post/Health/Sc	60	76	Silur HC	Yes	20.11.25	51	13	29	29	27.11.25	1	0	0	0	0		Boat
7	PUKUNMAL		872	783				733	164	406	406		3	0	0	18	0		
		1.Maliom	192	161	Silur HC	No	24.11.25	184	42	104	104	30.11.25	1	0	0	16	0		Boat
		2.Siar	413	461	Silur HC	No	25.11.25	391	87	207	207	30.11.25	1	0	0	0	0		Boat
		3.Pukunmal	268	162	Silur HC	No	25.11.25	158	35	95	95	30.11.25	1	0	0	2	0		Boat
8	MATKAMLAGIR		677	376				488	93	278	278		3	0	0	0	0		
		1.Matkamlagir	200	109	Silur HC	Yes	24.11.25	192	37	109	109	28.11.25	1	0	0	0	0		Boat
		2.Udam	297	244	Silur HC	Yes	24.11.25	261	50	151	151	29.11.25	1	0	0	0	0		Boat
		3.Natar	179	23	Silur HC	Yes	26.11.25	35	6	18	18	28.11.25	1	0	0	0	0		Boat
9	BERIOTA		179	216				220	40	120	120		1	0	0	0	0		
		1.Beriota	179	216	Silur HC	Yes	26.11.25	220	40	120	120	29.11.25	1	0	0	0	0		Boat
10	BAKOK		462	710				687	156	388	388		2	2	0	21	0		
		1.Bakok	353	488	Silur HC	Yes	24.11.25	444	94	239	239	29.11.25	1	1	0	3	0		Boat
		2.Metlik Plantation	109	223	Silur HC	Yes	24.11.25	243	62	149	149	29.11.25	1	1	0	18	0		Boat
11	LAMBOM		1,101	841				770	149	444	444		2	2	0	103	0		
		1.Kabobui	557	553	Lamasa HC	Yes	06.11.25	502	99	301	301	09.11.25	1	1	0	64	0		Boat
		2.Lambom	545	288	Lamasa HC	Yes	06.11.25	268	50	143	143	09.11.25	1	1	0	39	0		Boat
12	LAMASSA		1,058	689				680	146	391	391		3	1	0	90	15		
		1.Lamassa	536	114	Lamasa HC	Yes	06.11.25	165	40	94	94	11.11.25	1	1	0	27	3		Boat
		2.Kukule	318	309	Lamasa HC	Yes	06.11.25	288	61	166	166	11.11.25	1	0	0	29	12		Boat
		3.Kiau	136		Lamasa HC														No Longer Existing
		3.Lamassa Govt St	68	266	Lamasa HC	Yes	08.11.25	227	45	131	131	11.11.25	1	0	0	34	0		Boat

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13	KABAMAN		1,097	1,196				1065	177	562	565		4	0	0	56	17		
		1.Kabaman	462	510	Lamasa HC	Yes	06.11.25	428	84	237	237	10.11.25	1	0	0	2	0		Boat
		2.Nasko	196	379	Lamasa HC	Yes	06.11.25	385	50	202	202	10.11.25	1	0	0	26	6		Boat
		3.Danop	357	188	Lamasa HC	Yes	06.11.25	167	30	82	83	10.11.25	1	0	0	20	5		Boat
		4.Gilgil Plantation	83	120	Lamasa HC	Yes	06.11.25	85	13	41	43	10.11.25	1	0	0	8	6		Boat
14	KAIT		1,353	1,187				940	164	491	491		3	0	0	35	20		
		1.Kait	745	507	Pukpuk HC	Yes	17.10.25	419	75	228	228	21.10.25	1	0	0	18	0		Boat
		2.king	223	297	Pukpuk HC	No	22.10.25	203	35	102	102	25.10.25	1	0	0	9	8		Boat
		3.kabasilaio	386	383	Pukpuk HC	Yes	19.10.25	318	54	161	161	21.10.25	1	0	0	8	12		Boat
15	WATPI		1,308	1,317				1163	245	615	615		3	0	0	63	49		
		1.Semalu	301	280	Pukpuk HC	Yes	18.10.25	568	130	310	310	22.10.25	1	0	0	22	15		Boat
		2.Watpi	536	523	Pukpuk HC	Yes	17.10.25	455	89	236	236	22.10.25	1	0	0	24	28		Boat
		3.Palangot	470	514	Pukpuk HC	Yes	17.10.25	140	26	69	69	22.10.25	1	0	0	17	6		Boat
16	TAMPAKAR		1,442	1,274				1103	235	595	595		2	0	0	26	4		
		1.Tampakar	1,334	705	Pukpuk HC	Yes	18.10.25	615	135	315	315	22.10.25	1	0	0	23	4		Boat
		2.Kamdaru pltn	107	569	Pukpuk HC	Yes	19.10.25	488	100	280	280	22.10.25	1	0	0	3	0		Boat
17	SIAMAN		1,155	1,684				1240	222	649	649		4	1	0	63	22		
		1.Hitung	406	436	Pukpuk HC	Yes	18.10.25	379	66	197	197	26.10.25	1	0	0	30	9		Boat
		2.Siman	578	814	Pukpuk HC	Yes	17.10.25	642	117	341	341	25.10.25	1	0	0	30	13		Boat
		3.Suralil	124	268	Pukpuk HC	Yes	19.10.25	169	29	86	86	27.10.25	1	0	0	0	0		Boat
		4.Matop Plantation	47	166	Pukpuk HC	Yes	19.10.25	50	10	25	25	20.10.25	1	1	0	3	0		Boat

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TANIR RURAL			17,243	14,145				14094	2499	7080	6946		38	37	0	201	95	14	
1	TAONSIP		2,120	1,695				2100	382	1244	1244		3	3	0	0	0		Tanga Island
		1.Luangki	545	588	Amfar HC	Yes	20.10.25	338	78	338	338	27.10.25	1	1	0				Road
		2.Taonsip	1,141	792	Amfar HC	Yes	20.10.25	1463	254	753	753	27.10.25	1	1	0				Road
		3.Tiriwan	435	315	Amfar HC	Yes	19.10.25	299	50	153	153	27.10.25	1	1	0				Road
2	FONLI		2,368	1,633				1637	281	825	823		3	3	0	0	0		
		1.Ansave	668	480	Amfar HC	Yes	19.10.25	431	77	211	211	25.10.25	1	1	0				Road
		2.Fonli	922	587	Amfar HC	Yes		614	118	318	316	28.10.25	1	1	0				Road
		3.Taubie	778	566	Amfar HC	Yes	19.10.25	592	86	296	296	25.10.25	1	1	0				Road
3	KOMINASAE0		990	793				797	111	195	195		2	2	0	0	0		
		1.Ambaba	431	369	Amfar HC	Yes	19.10.25	453	61	20	20	25.10.25	1	1	0				Boat
		2.Kominasaeo	559	424	Amfar HC	Yes	19.10.25	344	50	175	175	25.10.25	1	1	0				TRACKING
4	AMFAR		1,743	1,485				1201	202	589	589		3	3	0	0	0		
		1.Amfar	693	580	Amfar HC	Yes	19.10.25	433	78	218	218	28.10.25	1	1	0				Boat
		2.Sasa	584	398	Amfar HC	Yes	19.10.25	228	33	112	112	24.10.25	1	1	0				Boat
		3.Beul	466	507	Amfar HC	Yes	19.10.25	540	91	259	259	27.10.25	1	1	0				Boat
5	SUNGKIN		1,522	907				1075	184	458	541		4	4	0	0	0		
		1.Ampisume	248	213	Amfar HC	Yes	19.10.25	198	31	103	103	01.11.25	1	1	0				Boat
		2.Sunmul/Ampotpot	373	259	Amfar HC	Yes	19.10.25	422	72	139	222	27.10.25	1	1	0				Boat
		3.Bill	565	185	Amfar HC	Yes	19.10.25	176	42	86	86	27.10.25	1	1	0				Boat
		4.Sunking	336	251	Amfar HC	Yes	24.10.25	279	39	130	130	27.10.25	1	1	0				Boat
6	PUT		2,446	1,910				1649	273	1024	809		5	4	0	0	0		
		1.Balanwarasau	421	353	Amfar HC	Yes	19.10.25	291	47	143	143	28.10.25	1	1	0				Boat/Tracking
		2.Fangwel	235	361	Amfar HC								1						Boattracking
		3.Gargaris	425	387	Amfar HC	Yes	21.10.25	415	67	415	200	25.10.25	1	1	0				Boat/Tracking
		4.Put	1,002	440	Amfar HC	Yes	20.10.25	581	98	300	300	29.10.25	1	1	0				Boat
		5.Sindaodu	363	369	Amfar HC	Yes	21.10.25	362	61	166	166	21.10.25	1	1	0				Boat/Tracking
7	NONU		724	828				796	126	378	378		1	1	0	0	0		
		1.Nonu	724	828	Amfar HC	Yes	20.10.25	796	126	378	378	01.11.25	1	1	0				Boat/Tracking
8	LIF		547	559				526	97	247	247		2	2	0	0	0		
		1.Balamfar	184	388	Amfar HC	Yes	20.10.25	265	50	125	125	20.10.25	1	1	0				Boat/Tracking
		2.Angkitkita	363	172	Amfar HC	Yes	20.10.25	261	47	122	122	20.10.25	1	1	0				Boat/Tracking
9	TEFA		495	454				478	70	244	244		1	1	0	0	0		
		1.Tefa	495	454	Amfar HC		20.10.25	478	70	244	244	30.10.25	1	1	0				Boat
10	NATON		1,075	903				851	193	430	430		3	3	0	17	6		Anir Island
		1.Natong	400	363	Babase HC	Yes	18.10.25	347	67	172	172	27.10.25	1	1	0	17	6	NBC PNG	Boat
		2.Pikantubulam	371	262	Babase HC	Yes	22.10.25	269	76	146	146	28.10.25	1	1	0			NBC PNG	Boat
		3.Warambana	303	278	Babase HC	Yes	19.10.25	235	50	112	112	27.10.25	1	1	0	0	0	NBC PNG	Boat
11	BASAKALA		662	645				714	140	350	350		3	3	0	49	28		
		1.Basakala	163	162	Babase HC	Yes	19.10.25	222	38	107	107	26.10.25	1	1	0	13	5	NBC PNG	Boat
		2.Farngot	357	327	Babase HC	Yes	19.10.25	359	77	177	177	26.10.25	1	1	0	15	3	NBC PNG	Boat
		3.Fatkasang	142	156	Babase HC	Yes	20.10.25	133	25	66	66	26.10.25	1	1	0	21	20	NBC PNG	Boat
12	BALANKOLEN		683	662				659	143	322	322		2	2	0	48	28		
		1.Balankolen	322	356	Babase HC	Yes	18.10.25	392	81	192	192	27.10.25	1	1	0	17	3	NBC PNG	Boat
		2.Warantaban	361	305	Babase HC	Yes	18.10.25	267	62	130	130	25.10.25	1	1	0	31	25	NBC PNG	Boat
13	KAMGOT		994	854				882	171	435	435		3	3	0	67	19		
		1.Bulam	212	178	Babase HC	Yes	18.10.25	180	34	92	92	25.10.25	1	1	0	22	16	NBC PNG	Boat/Walk
		2.Galisu	324	316	Babase HC	Yes	18.10.25	336	64	164	164	25.10.25	1	1	0	29	2	NBC PNG	Boat/Walk
		3.Kamgot	458	360	Babase HC	Yes	18.10.25	366	73	179	179	25.10.25	1	1	0	16	1	NBC PNG	Boat/Walk
14	BALANGAT		875	817				729	126	339	339		3	3	0	20	14		Boat/Walk

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		1.Banakin	229	252	Babase HC	Yes	19.10.25	216	34	103	103	26.10.25	1	1	0	8	6	NBC PNG	Boat/Walk
		2.Balangit	390	316	Babase HC	Yes	18.10.25	265	50	122	122	26.10.25	1	1	0			NBC PNG	Boat/Walk
		3.Naliu	256	249	Babase HC	Yes	19.10.25	248	42	114	114	26.10.25	1	1	0	12	8	NBC PNG	Boat/Walk

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NIMAMAR RURAL			25,928	29,647				28954	5712	14800	14800		48	31	2	1	1	0	
1	LONDOLOVIT		1,941	6,851				6510	1472	3386	3386		6	6	0	0	0		
		1.Londolovit 1&2	998	0	Lihir MC														No Longer Existing
		2.Lukulas	483	0	Lihir MC														No Longer Existing
		3.Kapit	272	0	Lihir MC														No Longer Existing
		4.Potzlaka	188	876	Lihir MC	Yes	23.11.25	1677	347	860	860	09.12.25	1	1	0	0	0		Road
		5.Landolam		2,533	Lihir MC	Yes	23.11.25	2147	541	1144	1144	08.12.25	1	1	0	0	0		Road
		6.Londolovit Towns		200	Lihir MC	Yes	23.11.25	601	123	308	308	09.12.25	1	1	0	0	0		Road
		7.UpperLondo		1,341	Lihir MC	Yes	23.11.25	994	250	504	504	10.12.25	1	1	0	0	0		Road
		8.Lower Londo		980	Lihir MC	Yes	23.11.25	786	171	411	411	09.12.25	1	1	0	0	0		Road
		9.Government Housing		921	Lihir MC	Yes	23.11.25	305	40	159	159	13.12.25	1	1	0	0	0		Road
2	PUTPUT		1,737	1,932				1943	356	968	968		2	2	0	0	0		
		1.Putput No.1	1,040	857	Lihir MC	Yes	23.11.25	1140	222	574	574	12.12.25	1	1	0	0	0		Road
		2.Putput No.2	697	1,074	Lihir MC	Yes	23.11.25	803	134	394	394	12.12.25	1	1	0	0	0		Road
3	MATAKUES		1,780	1,749				2019	417	1020	1020		4	3	1	1	1		
		1.Lipoku	710	757	Lihir MC	Yes	23.11.25	948	178	471	471	10.12.25	1	1	0	0	0		Road
		2.Matakues	736	606	Lihir MC	Yes	23.11.25	710	151	359	359	10.12.25	1	1	0	0	0		Road
		3.Kanan	278	280	Lihir MC	Yes	23.11.25	361	88	190	190	10.12.25	1	1	1	1	1		Road
		4.Lakuplien Cmm.Sch	56	105	Lihir MC								1						Include Under Lipuko
4	LATAUL		1,411	1,435				1574	260	783	783		3	3	0	0	0		
		1.Lataul	417	468	Lihir MC	Yes	19.11.25	424	71	206	206	05.12.25	1	1	0	0	0		Road
		2.Lisel	538	523	Lihir MC	Yes	19.11.25	690	111	351	351	05.12.25	1	1	0	0	0		Road
		3.Kanami/School	456	444	Lihir MC	Yes	19.11.25	460	78	226	226	05.12.25	1	1	0	0	0		Road
5	KOMAT		1,623	1,491				1421	257	657	657		3	3	0	0	0		
		1.Komat	627	531	Lihir MC	Yes	19.11.25	562	91	251	251	08.12.25	1	1	0	0	0		Road
		2.Tubuapil	499	507	Lihir MC	Yes	19.11.25	462	88	214	214	10.12.25	1	1	0	0	0		Road
		3.Pekniwol	497	452	Lihir MC	Yes	19.11.25	397	78	192	192	05.12.25	1	1	0	0	0		Road
6	PANGO		1,050	921				746	127	386	386		2	2	0	0	0		
		1.Pangoh	431	752	Lihir MC	Yes	19.11.25	627	106	324	324	04.12.25	1	1	0	0	0		Road
		2.Woleniong	301	0	Lihir MC														No Longer Existing
		3.Palie Cath.Miss	318	169	Lihir MC	Yes	19.11.25	119	21	62	62	05.12.25	1	1	0	0	0		Road
7	WURTOL		1,025	1,167				1099	205	561	561		2	2	0	0	0		
		1.Talis	367	401	Lihir MC	Yes	19.11.25	396	77	198	198	05.12.25	1	1	0	0	0		Road
		2.Wurtol	658	766	Lihir MC	Yes	19.11.25	703	128	363	363	04.12.25	1	1	0	0	0		Road
8	SAMO		1,695	1,772				1461	318	797	797		4	4	0	0	0		
		1.Samo No.1	776	789	Lihir MC	Yes	19.11.25	670	133	326	326	04.12.25	1	1	0	0	0		Road
		2.Samo No.2	417	415	Lihir MC	Yes	19.11.25	428	84	210	210	04.12.25	1	1	0	0	0		Road
		3.Sianus	503	511	Lihir MC	Yes	19.11.25	326	94	241	241	03.12.25	1	1	0	0	0		Road
		4.Lakakot		58	Lihir MC	Yes	19.11.25	37	7	20	20	13.12.25	1	1	0	0	0		Road
9	LAMBUAR		1,031	1,097				1157	216	563	563		3	2	0	0	0		
		1.Huniho	134	238	Lihir MC	Yes	19.11.25	234	50	115	115	04.12.25	1	0	0	0	0		Road
		2.Lamboar No.1	347	529	Lihir MC	Yes	19.11.25	723	132	354	354	04.12.25	1	1	0	0	0		Road
		3.Lamboar No.2	491	330	Lihir MC	Yes	19.11.25	200	34	94	94	04.12.25	1	1	0	0	0		Road
		4.Lakakot	60	0	Lihir MC														No Longer Existing
10	KOSMAIUN		1,165	1,236				1084	228	540	540		3	0	0	0	0		
		1.Kosmaium	553	456	Lihir MC	Yes	20.11.25	287	62	134	134	11.12.25	1	0	0	0	0		Road/Boat
		2.Lienbil	332	505	Lihir MC	Yes	20.11.25	524	116	277	277	11.12.25	1	0	0	0	0		Road
		3.Sale	281	275	Lihir MC	Yes	20.11.25	273	50	129	129	11.12.25	1	0	0	0	0		Road
11	KUNAIE		3,822	6,076				6348	1237	3187	3187		4	4	1	0	0		
		1.Tzuen/Sinabel/Potmolmol	1,209	1,867	Lihir MC	Yes	21.11.25	1521	265	780	780	07.12.25	1	1	0	0	0		Road

LLG	WARD	VILLAGE	Estimated 2025 Population Based On 2000 Census	Estimated 2025 Population Based On 2022 Survey	Health Centre	Volunteer Form Completed	Date Of Survey	Population Surveyed	House Holds Surveyed	LLINs Allocated	Nets Issued	Date Of Distribution	Villages	Digicel	Bmobile	Houses With Phones	Houses With Radios	Radio Networks	Comments
		2.Kunaie No.1	918	1,788	Lihir MC	Yes	21.11.25	1394	311	736	736	07.12.25	1	1	0	0	0		Road
		3.Sunanio	802	672	Lihir MC	Yes	21.11.25	507	92	281	281	07.12.25	1	1	0	0	0		Road
		4.Kul	893	1,748	Lihir MC	Yes	21.11.25	2926	569	1390	1390	08.12.25	1	1	1	0	0		Road
12	MALIE		1,132	927				969	186	528	528		3	0	0	0	0		
		1.Malie	1,106	631	Masahet HC	Yes	22.11.25	673	128	367	367	07.12.25	1	0	0	0	0		Boat
		2.Malie Comm.Sch	27	37	Masahet HC								1						Include Under Malie
		3.Sinabet		259	Masahet HC	Yes	22.11.25	296	58	161	161	07.12.25	1	0	0	0	0		Boat
13	MALAL		1,322	820				831	138	440	440		4	0	0	0	0		
		1.Bulamua	326	289	Masahet HC	Yes	22.11.25	270	44	134	134	05.12.25	1	0	0	0	0		Boat
		2.Malal	497	214	Masahet HC	Yes	22.11.25	212	30	110	110	10.12.25	1	0	0	0	0		Boat
		3.Matatokuen	429	284	Masahet HC	Yes	22.11.25	214	32	118	118	10.12.25	1	0	0	0	0		Boat
		4.Lakaziz Com.Sch	39	34	Masahet HC	Yes	22.11.25	135	32	78	78	10.12.25	1	0	0	0	0		Boat
		5.Masahet Sch	31	0	Masahet HC														No Longer Existing
14	TON		1,211	880				907	134	482	482		2	0	0	0	0		
		1.Musoi	454	135	Masahet HC	Yes	22.11.25	177	22	94	94	10.12.25	1	0	0	0	0		Boat
		2.Ton	757	745	Masahet HC	Yes	22.11.25	730	112	388	388	06.12.25	1	0	0	0	0		Boat
15	MAHUR		1,609	911				885	161	502	502		3	0	0	0	0		Mahur Island
		1.Kuelam	726	419	Masahet HC	Yes	22.11.25	408	79	259	259	06.12.25	1	0	0	0	0		Boat
		2.Lakamleo (Teriteri No 1)	509	231	Masahet HC	Yes	22.11.25	209	33	101	101	06.12.25	1	0	0	0	0		Boat
		3.Li (Teriteri No.2)	373	261	Masahet HC	Yes	22.11.25	268	49	142	142	06.12.25	1	0	0	0	0		Boat
16	LONDOLOVIT TOWNSHIP		2,374	382															
		1.Londo Govt Housing	349	0	Lihir MC														Road
		2.Londo Company Housing	1,840	382	Lihir MC														Road
		3.Londo Industrial	186	0	Lihir MC														Road