



ROTARIANS AGAINST MALARIA

LONG LASTING INSECTICIDAL NET DISTRIBUTION REPORT - CENTRAL PROVINCE

Abau, Goilala, Hiri-Kairuku, and Rigo districts

Carried Out in Partnership with National Malaria Control Program,

Central Public Health Authority and Church Health Services

With Support from The Global Fund



6th February 2025 to 10th April 2026

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Executive Summary



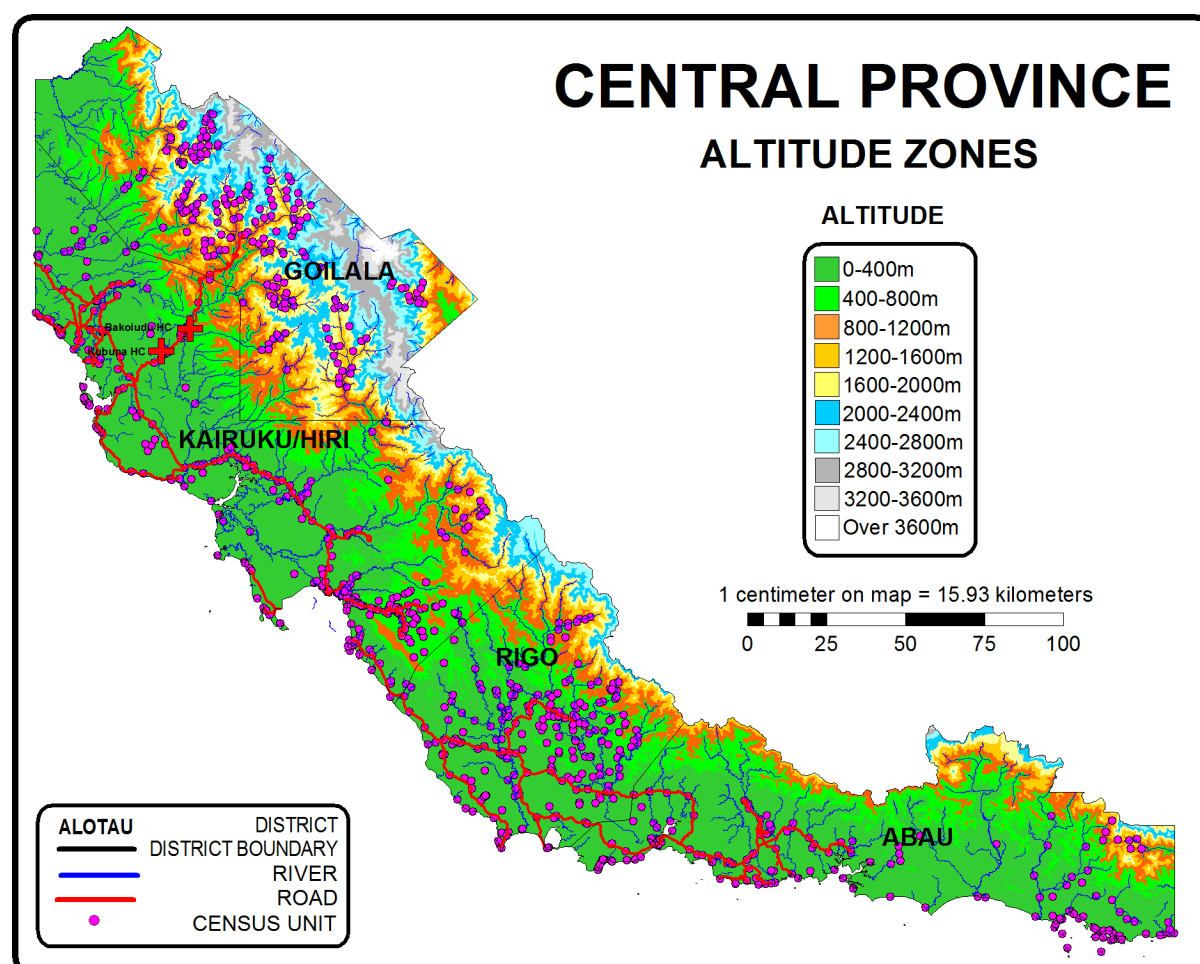
Picture 1 Remote Yongai health center receiving LLIN bales

Malaria remains a major public health challenge in Papua New Guinea and continues to affect many communities across Central Province. The province's extensive coastal plains, wetlands, river systems, floodplains, mangrove forests, lagoons, and seasonal water bodies provide favorable breeding habitats for malaria vectors, particularly members of the *Anopheles punctulatus*. Combined with high levels of population movement between Central Province, the National Capital District, and neighboring provinces to Milne Bay & Gulf these environmental conditions contribute to the persistence of malaria transmission throughout many parts of the province.

Long-Lasting Insecticidal Nets (LLINs) remain the cornerstone of malaria prevention and vector control and are strongly recommended by the World Health Organization (WHO) as one of the most effective and cost-efficient malaria interventions available. LLINs provide dual protection by acting as a physical barrier against mosquito bites while also killing or repelling mosquitoes through the insecticide incorporated into the net fibers. Since malaria-transmitting mosquitoes in Papua New Guinea predominantly bite during evening and nighttime hours when people are sleeping, consistent use of LLINs significantly reduces human exposure to infectious mosquito bites. WHO and global malaria control programmes have demonstrated that high LLIN coverage contributes to reductions in malaria prevalence, severe malaria cases, hospital admissions, and malaria-related mortality. Sustained ownership and proper use of LLINs therefore remain essential to protecting vulnerable populations, particularly children under five years of age and pregnant women.

To strengthen malaria prevention and maintain universal coverage targets, the National Malaria Control Program (NMCP), in partnership with the Central Provincial Health Authority (CPHA),

Rotarians Against Malaria (RAM), District Health Managers, Local Level Governments, health facilities, community leaders, and village volunteers, implemented the 2025–2026 Central Province LLIN Family-Level survey and Distribution Programme. The programme covered all four districts of Central Province—Abau, Goilala, Hiri-Kairuku, and Rigo—and was fully funded by the Global Fund through the National Department of Health and its National Malaria Control Program. Global Fund support covered the procurement of LLINs as well as all associated survey, logistics, supervision, monitoring, transportation, training, and distribution activities.



Map 1 - Altitude Map of Central Province

Implemented across 990 villages in Abau, Goilala, Hiri-Kairuku, and Rigo Districts, the programme successfully surveyed 359,601 people residing in 67,761 households and distributed 182,230 LLINs, achieving a provincial coverage rate of 50.7 nets per 100 population. This level of coverage is consistent with National Malaria Control Program universal coverage targets and provides a strong foundation for reducing malaria transmission across Central Province.

A key feature of the programme was the implementation of a family-level household survey prior to distribution. This approach ensured that LLIN allocation was based on verified household composition and sleeping arrangements rather than outdated population estimates. By linking distribution quantities to actual household needs, the programme improved equity, strengthened accountability, reduced wastage, and ensured more efficient utilisation of resources.

A major innovation introduced during the 2025 Central Province LLIN Family-Level Census and Distribution Programme was the adoption of the KoboToolbox digital data collection platform. For the first time, Rotarians Against Malaria (RAM) trained village-based volunteers to conduct household registration using KoboToolbox on their own Android mobile phones. The transition from paper-based surveys to digital data collection significantly improved the efficiency, accuracy, and transparency of household registration while reducing printing, transport, storage, and data-entry costs. The platform strengthened data quality through the collection of GPS coordinates, household photographs, and respondent signatures, providing enhanced verification, accountability, and real-time monitoring of field activities. The successful implementation demonstrated the feasibility of digital data collection in both urban and remote settings and provides a strong foundation for future public health programmes throughout Papua New Guinea.

Table – 1 Central Province LLIN Distribution data

District	Population Surveyed	Households Surveyed	LLINs Distributed
Abau	71,379	12,784	36,483
Goilala	28,760	5,219	14,095
Hiri-Kairuku	179,646	35,490	90,000
Rigo	79,816	14,268	41,652
Total	359,601	67,761	182,230

As shown in Table 1, the household survey successfully registered 359,601 individuals residing in 67,761 households across Central Province. Based on verified household information, a total of 182,230 Long-Lasting Insecticidal Nets were distributed across the province. District-level distribution outcomes included 36,483 LLINs in Abau District, 14,095 LLINs in Goilala District, 90,000 LLINs in Hiri-Kairuku District, and 41,652 LLINs in Rigo District. These achievements resulted in an overall provincial coverage rate of approximately 50.7 LLINs per 100 population, consistent with National Malaria Control Program universal coverage targets and international best practice recommendations for malaria prevention.

The programme was implemented across a geographically diverse and operationally challenging environment that included coastal settlements, island communities, riverine villages, peri-urban populations, and remote mountainous areas. Reaching many of these communities required extensive logistical planning and coordination. The programme benefited significantly from logistical assistance provided by the New Zealand Defence Force (NZDF) under the Plenty Balus Initiative. Two NZDF NH90 defence helicopter's support enabled the movement of LLIN stocks, programme personnel, and operational supplies into remote and difficult-to-access locations, particularly within Goilala District of Guari, Effogi, Dorobisoro, and Oinonge health centers. This support improved operational efficiency, reduced implementation delays, enhanced safety for field teams, and ensured that remote populations received equitable access to malaria prevention services. The partnership demonstrated the value of coordinated support in overcoming geographical barriers and delivering essential health services to vulnerable populations.



Picture 2 Nets are being transported on a tube for distributions - Agevairu Health center

A major operational challenge encountered during the programme was the significant delay in completing LLIN distributions to remote health facilities in Goilala District. Although RAM engaged and paid Air Sanga in May 2025 to transport LLINs and personnel to eight remote health centres, including Guari, Yongai, Fane, Waitape, Ononge, Effogi, and Dorobisoro, repeated flight delays and scheduling constraints resulted in the final distribution activities not being completed until May 2026, almost one year later than planned.

These delays highlight the logistical difficulties of delivering health services to some of Papua New Guinea's most isolated communities. Air Sanga remains the only aviation provider authorised and capable of operating on several of the challenging airstrips in the district, leaving limited alternative transport options. In some locations, including Yongai, Ononge, and Waitape, RAM personnel were stranded for extended periods while awaiting return flights. Fortunately, support provided by the New Zealand Defence Force under the Plenty Balus initiative enabled the delivery of LLINs and personnel to Guari, Effogi, Dorobisoro, and other remote locations, significantly reducing operational delays and contributing to the successful completion of the programme. Such delays have increased our operational cost in terms of fuel, hire cars and air craft expenses.

The successful implementation of the programme was underpinned by strong collaboration between National Department of Health - NDOH, National Malaria Control Program -NMCP, Central Provincial Health Authority -CPHA, Rotarian Against Malaria - RAM, district authorities, community leaders, health workers, church organisations, ward councilors, village volunteers, and beneficiary communities. Community participation was high throughout both the survey and distribution phases, contributing significantly to programme ownership and acceptance. Feedback received from provincial stakeholders, health workers, and beneficiary communities was overwhelmingly positive. Communities generally viewed the family-level survey methodology as transparent, equitable, and evidence-based, helping to strengthen confidence in the allocation and distribution process.

As experienced during previous LLIN campaigns, a small number of households expressed concerns regarding the number of nets allocated to their families. In most instances, these concerns resulted from limited understanding of the needs-based allocation methodology rather than shortcomings in implementation. Community sensitisation and awareness activities undertaken before and during distribution successfully addressed these concerns by explaining the allocation criteria and reinforcing the importance of equitable distribution according to household sleeping arrangements and NMCP guidelines.

Following completion of the campaign, 197 LLINs remained surplus to distribution requirements. As these nets were no longer contained in original bales and could not be efficiently returned to central storage, they were donated to health facilities throughout Central Province. These nets will support malaria prevention efforts among pregnant women attending antenatal clinics, vulnerable households requiring replacement nets, and patients requiring protection within healthcare facilities.

The total operational cost of the programme was PGK 989,729 (approximately US\$253,421), resulting in an average delivery cost of approximately PGK 5.4 per LLIN distributed. Considering the province's challenging geography and the scale of implementation, this represents a highly cost-effective public health investment. Operational costs were influenced by fuel prices, vehicle hire, marine transport, freight services, security requirements, and the additional logistical effort required to reach remote and hard-to-access communities.

All LLINs distributed during the campaign were supplied through the National Malaria Control Program with funding from the Global Fund. The campaign utilised Magnet Long-Lasting Insecticidal Nets, representing a newer generation of LLIN technology designed to provide enhanced durability, improved wash resistance, and sustained insecticidal effectiveness under field conditions. Increased ownership and consistent use of these nets are expected to reduce malaria transmission, lower malaria-related illness and treatment costs, improve school attendance and workforce productivity, and reduce pressure on health services throughout Central Province.



Picture 3 Malaria prevention messages before LLIN distributions in Paramana Health Centre, Central Province

Overall, the 2025–2026 Central Province LLIN Family-Level Survey and Distribution Programme was successfully implemented and achieved its primary objective of providing equitable access to malaria prevention services across all four districts of the province. Through strong partnerships between the National Malaria Control Program, Central Provincial Health Authority, Rotarians Against Malaria, the Global Fund, district authorities, community leaders, village volunteers, and the New Zealand Defence Force, the programme successfully surveyed 359,601 people, registered 67,761 households, and distributed 182,230 Long-Lasting Insecticidal Nets. The introduction of KoboToolbox digital data collection and the logistical support provided through the NZDF Plenty Balus Initiative significantly strengthened programme delivery and demonstrated innovative approaches to reaching remote populations. Sustaining high LLIN coverage, promoting consistent net utilisation, strengthening surveillance and case management systems, and maintaining strong community engagement will be essential to reducing malaria transmission and supporting Papua New Guinea's long-term malaria control and elimination objectives.

Rotarians Against Malaria and LLIN Distributions

Rotarians Against Malaria (RAM) was established in 1997 by the Port Moresby Rotary Club in response to the significant burden of malaria in Papua New Guinea. Since its establishment, RAM has become a key implementing partner of the National Department of Health (NDOH) and the National Malaria Control Program (NMCP), supporting the planning, coordination, and implementation of Long-Lasting Insecticidal Net (LLIN) distribution campaigns throughout the country.

In Central Province, RAM works in close collaboration with the National Malaria Control Program (NMCP), Central Provincial Health Authority (CPHA), District Health Managers, local health facilities, Local Level Governments, community leaders, and development partners to ensure the effective delivery of malaria prevention interventions. This partnership approach enables LLIN distribution activities to be aligned with national malaria control policies while responding to local health priorities and operational realities.

Since 2010, Papua New Guinea's LLIN programme has been implemented through a structured rolling three-year distribution cycle coordinated by NMCP, RAM, and Provincial Health Authorities. Under this approach, eligible villages are targeted at least once every three years to maintain universal coverage, replace ageing or damaged nets, and ensure continued protection for populations at risk of malaria transmission. The cyclical approach supports efficient planning, resource allocation, logistics management, and community engagement across the country.

The LLIN programme is fully funded by the Global Fund, which supports both the procurement of LLINs and the operational costs associated with training, transportation, storage, supervision, monitoring, household registration, and distribution activities. This sustained investment has enabled Papua New Guinea to maintain one of the largest malaria prevention programmes in the Pacific region and has contributed significantly to national malaria control efforts.

To maximise the impact of available resources, NMCP applies a risk-based approach to LLIN distribution. Since 2015, routine LLIN distribution has generally not been undertaken in communities located above 2,000 metres elevation, where environmental conditions are considered less favourable for sustained malaria transmission. While the majority of Central Province falls within malaria-endemic lowland and coastal zones, this approach assists in targeting interventions more effectively within higher-altitude areas of Goilala District.

Central Province remains a priority province for malaria prevention due to its extensive lowland and coastal environments, high population mobility, and continued malaria transmission risk. Approximately 80–85 percent of the population resides in areas suitable for stable malaria transmission, particularly within the districts of Abau, Hiri-Kairuku, and Rigo. Although transmission is generally lower in higher-altitude areas of Goilala District, some valley and foothill communities remain vulnerable to seasonal transmission and localized outbreaks.

The 2025–2026 Central Province LLIN Family-Level Survey and Distribution Programme forms part of this broader national malaria control strategy. Through coordinated efforts between NMCP, RAM, CPHA, district authorities, health workers, community leaders, and development partners, the programme seeks to maintain universal LLIN coverage, strengthen malaria prevention, and contribute to Papua New Guinea's long-term malaria control and elimination objectives.

National Malaria Stratification Framework and Application in Central Province

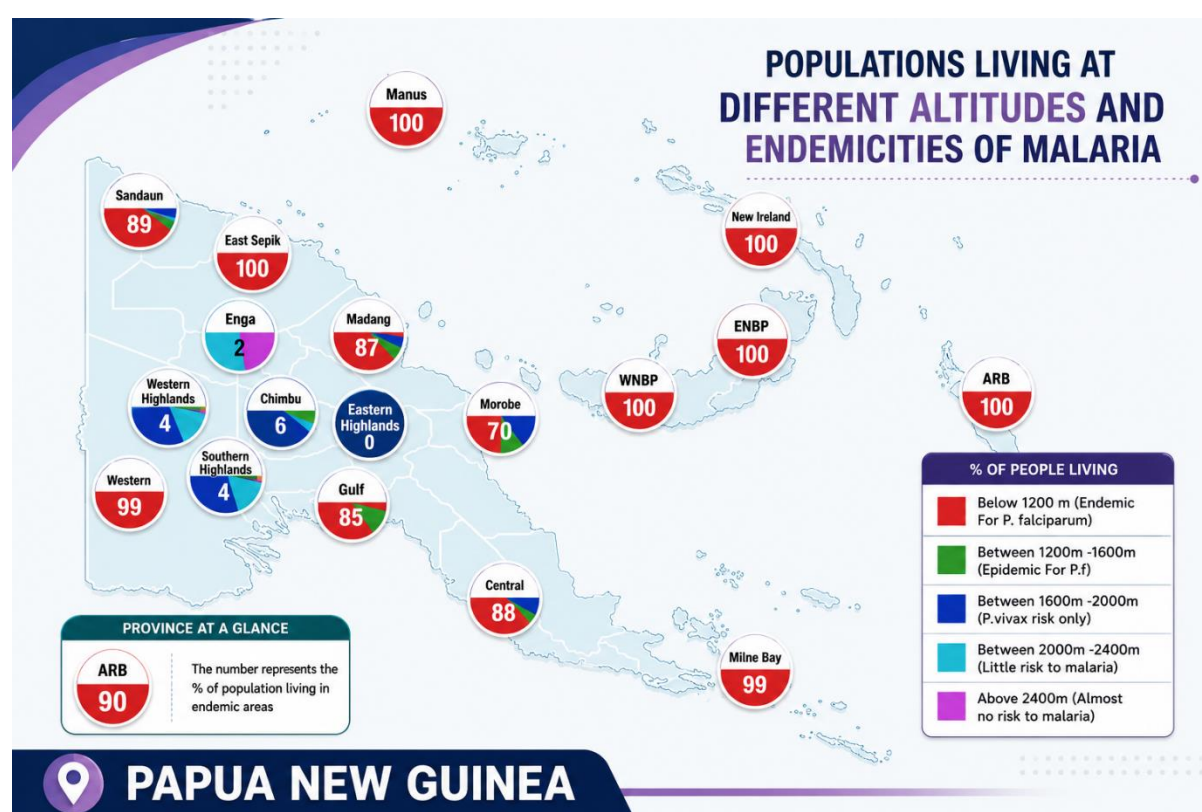


Figure 4 Info -graph on Malaria stratification zones of PNG

The National Department of Health and National Malaria Control Program (NMCP) apply a stratified approach to malaria prevention and control throughout Papua New Guinea to ensure that interventions are targeted according to malaria transmission risk. This approach recognises that malaria epidemiology varies considerably across the country due to differences in altitude, climate, ecological conditions, population density, and access to health services. Epidemiological stratification is used to guide the allocation of resources, including the distribution of Long-Lasting

Insecticidal Nets (LLINs), and to maximise the public health impact of malaria control interventions.

Under the national stratification framework, Papua New Guinea is broadly categorised into three malaria risk zones:

High Transmission Zones (0–1,600 metres)

Areas below 1,600 metres elevation are generally considered malaria-endemic and remain the highest priority for malaria prevention interventions. These areas experience favourable environmental conditions for mosquito breeding and sustained malaria transmission, including warm temperatures, high rainfall, extensive river systems, wetlands, floodplains, coastal environments, and lowland forests. The majority of Papua New Guinea's population resides within this zone.

Within Central Province, most communities in Abau, Hiri-Kairuku, and Rigo Districts, together with lower-altitude communities in Goilala District, fall within this category. These areas remain the primary focus of LLIN distribution activities and other malaria prevention interventions.

Transitional Transmission Zones (1,600–2,000 metres)

Communities located between 1,600 and 2,000 metres elevation are classified as transitional or unstable transmission zones. Malaria transmission in these areas is generally lower and more variable, influenced by seasonal climatic conditions and population movement from endemic areas. Although transmission is less frequent than in lowland areas, periodic outbreaks can occur, particularly where imported malaria cases are introduced into susceptible populations. Targeted malaria surveillance, case management, and preventive interventions are maintained within these areas based on local epidemiological risk and operational considerations.

Low or Negligible Transmission Zones (Above 2,000 metres)

Areas above 2,000 metres elevation are generally considered unsuitable for sustained malaria transmission due to cooler temperatures and environmental conditions that limit mosquito survival and parasite development. As a result, routine mass LLIN distribution is not normally prioritised within these communities under NMCP policy. However, surveillance remains important to detect imported cases and respond rapidly to any localised outbreaks. In Central Province, this category is largely limited to a small number of high-altitude communities located within the upper reaches of Goilala District.

Application to the 2025–2026 Central Province LLIN Programme

The 2025–2026 Central Province LLIN Family-Level Survey and Distribution Programme was implemented in accordance with NMCP's national malaria stratification framework. Priority was given to populations residing within malaria-endemic lowland and coastal areas where transmission remains highest, while maintaining coverage in eligible lower-altitude communities within Goilala District. The programme combined epidemiological risk stratification with a comprehensive

household survey to ensure that LLIN allocation reflected verified household composition and sleeping arrangements.

This approach enabled the National Malaria Control Program, Rotarians Against Malaria, and the Central Provincial Health Authority to direct resources to populations most at risk of malaria while ensuring equitable access to LLINs across the province. By combining national stratification principles with household-level survey data, the programme strengthened targeting, improved accountability, and supported the achievement of universal coverage objectives in Central Province.

Coordination and Guidance from the National Malaria Control Program and Central Provincial Health Authority

The 2025–2026 Central Province 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), the National Malaria Control Program (NMCP), the Central Provincial Health Authority (CPHA), District Health Services, and Rotarians Against Malaria (RAM). This partnership provided the framework for planning, implementation, supervision, monitoring, and reporting throughout all phases of the programme.

NMCP provided overall technical leadership and policy direction, ensuring that implementation was aligned with national malaria control strategies, LLIN distribution guidelines, and reporting requirements. At the provincial level, CPHA provided leadership, oversight, and coordination, working closely with RAM and District Health Services to ensure that activities reflected local epidemiological conditions, operational realities, and provincial health priorities.

A key component of programme planning was the Provincial LLIN Planning Meeting convened by CPHA prior to implementation. These meetings brought together representatives from CPHA, RAM, and District Health Services to review population data, target villages, health facility coverage areas, LLIN requirements, implementation schedules, and logistical arrangements. The planning process also considered malaria transmission trends, transport accessibility, storage capacity, security considerations, and operational challenges across the four districts of Abau, Goilala, Hiri-Kairuku, and Rigo.

Following agreement on implementation plans, CPHA communicated programme schedules and responsibilities to District Health Managers and health facility managers, ensuring coordinated preparedness at district and community levels. District Health Services played a critical role in supporting community mobilization, identifying volunteers, facilitating local logistics, and integrating LLIN activities into routine public health operations.

RAM provided technical, logistical, and operational support throughout the programme. Working closely with CPHA and district counterparts, RAM coordinated household survey activities, volunteer training, LLIN distribution planning, logistics management, field supervision, and reporting. RAM field officers were deployed across the province to support implementation at Local Level Government and health facility catchment levels, ensuring compliance with NMCP guidelines and standard operating procedures.

The successful introduction of KoboToolbox digital data collection further strengthened coordination and accountability by enabling real-time monitoring of household registration and

survey activities. The system improved data quality, facilitated timely reporting, and supported evidence-based decision-making throughout implementation.

Logistics management was undertaken jointly by RAM, CPHA, and District Health Services. LLIN stocks were transported to designated provincial and district storage facilities before distribution to health facilities and communities. Additional logistical support provided by the New Zealand Defence Force (NZDF) through the Plenty Balus Initiative assisted with the transportation of personnel and LLINs to remote communities in Goilala District, including the catchment areas of Guari, Effogi, Dorobisoro, and Ononge Health Centres.

Throughout implementation, regular communication and reporting between RAM, CPHA, District Health Services, and NMCP ensured that progress was closely monitored and operational issues were addressed promptly. This collaborative approach strengthened accountability, improved programme efficiency, and enabled timely decision-making at provincial and district levels.

The successful implementation of the Central Province LLIN Family-Level Survey and Distribution Programme demonstrates the value of strong partnerships between national, provincial, district, and community stakeholders. Through coordinated planning, shared responsibilities, and effective communication, NMCP, CPHA, RAM, District Health Services, and community leaders ensured that LLINs reached eligible households across the province and contributed to Papua New Guinea's ongoing malaria control efforts.

Schedule of LLIN Activities – Central Province

District	Actual Population	Target Population	Survey		Distribution	
			Start	Finish	Start	Finish
Abau	71,379	77,161	27.03.25	29.04.25	01.04.25	19.05.25
Goilala	28,760	30,222	29.03.25	04.04.26	03.09.25	10.04.26
Hiri-Kairuku	1,79,646	1,88,515	06.02.25	07.09.25	23.02.25	08.09.25
Rigo	79,816	88,695	07.02.25	08.09.25	17.02.25	08.09.25

As shown in Table 2, the 2025–2026 Central Province LLIN Family-Level Survey and Distribution Programme was implemented in phases across all four districts of the province. Household survey activities commenced in early February 2025 and continued through to April 2026, while LLIN distribution activities were progressively undertaken as survey data became available and logistical arrangements were completed. The phased implementation approach enabled the National Malaria Control Program (NMCP), Central Provincial Health Authority (CPHA), and Rotarians Against Malaria (RAM) to effectively manage resources, personnel, and logistics across the province's diverse geographical environments.



Picture 5 trekkers carrying LLINs for remote villages in Tapini health Center, Central Province

Implementation commenced in Hiri-Kairuku and Rigo Districts, which contain the province's largest populations and extensive peri-urban and coastal communities. Household survey activities in Hiri-Kairuku began on 6 February 2025 and were completed on 7 September 2025, while LLIN distribution commenced on 23 February 2025 and concluded on 8 September 2025. Similarly, survey activities in Rigo District commenced on 7 February 2025 and concluded on 8 September 2025, with LLIN distribution undertaken between 17 February 2025 and 8 September 2025. These districts required extended implementation periods due to their large populations, dispersed settlements, and the scale of survey and distribution activities required to achieve universal coverage.



Picture 6 Nets are being loaded to banana boat for remote distributions Agevairu Health Centre, Central

Operations in Abau District commenced on 27 March 2025, with household survey activities completed by 29 April 2025. LLIN distribution was undertaken between 1 April and 19 May 2025.

Although Abau's population is smaller than that of Hiri-Kairuku and Rigo, implementation required significant logistical planning due to the district's extensive coastal, riverine, and island communities, many of which are accessible only through a combination of road, sea, and river transport.

Goilala District presented the greatest operational challenge and required the longest implementation period of all districts. Household survey activities commenced on 29 March 2025 and were not fully completed until 4 April 2026, while LLIN distribution activities were undertaken between 3 September 2025 and 10 April 2026. The district's rugged mountainous terrain, limited road infrastructure, and reliance on aviation services significantly affected the pace of implementation. Many communities are accessible only by air or by extended travel along mountain tracks, making the transportation of personnel, survey equipment, and LLIN stocks both complex and costly.

Particular challenges were encountered in servicing remote health facility catchment areas, including Yongai, Tolukama, Fane, Dorobisoro, Ononge, Guari, and Effogi Health Centres. These communities depend on remote mountain airstrips that can only be serviced by specialised aircraft operators. While the New Zealand Defence Force (NZDF), through the Plenty Balus Initiative, provided valuable support to several remote health facilities, the majority of aviation support for fly-in locations relied on commercial aviation services operating from Port Moresby.

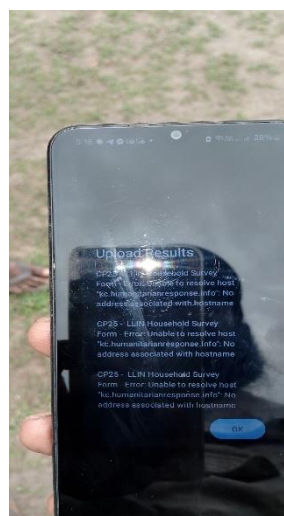
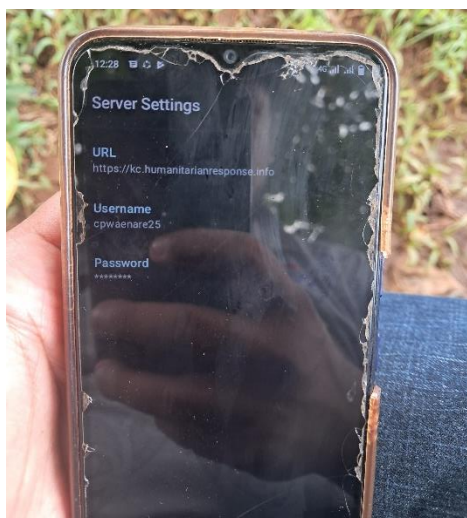
Significant delays were experienced in the scheduling and availability of flights to remote Goilala locations, resulting in extended waiting periods for RAM field teams, health workers, and LLIN stocks. As only a limited number of aviation providers are capable of operating safely into these challenging mountain airstrips, alternative transport options were extremely limited. The situation was further complicated by existing charter arrangements, which restricted the ability to engage alternative service providers without incurring substantial additional costs. Consequently, implementation in several remote fly-in locations was delayed considerably, extending programme activities in Goilala by almost one year beyond the original implementation schedule.

Despite these challenges, RAM, CPHA, District Health Services, community leaders, health workers, and aviation partners worked collaboratively to ensure that all targeted communities were ultimately reached. The successful completion of survey and distribution activities in these isolated locations required considerable persistence, coordination, and logistical effort. The experience highlighted the significant operational challenges associated with delivering public health interventions to some of Papua New Guinea's most remote communities and reinforced the importance of reliable aviation support for future malaria control activities.

The final phase of implementation focused on verification, follow-up, and mop-up activities across all districts to ensure that households missed during the primary survey and distribution periods were reached, distribution records were reconciled, and universal coverage targets were achieved. Through this systematic approach, the programme successfully completed household registration and LLIN distribution activities across all four districts of Central Province, including some of the most geographically isolated communities in Papua New Guinea.

Innovations and Key Achievements

Use of KoboToolbox for Digital Household Data Collection



Pictures 7 & 8 KOBO data collection

The 2025 Central Province LLIN Family-Level Survey marked a significant milestone in the history of Rotarians Against Malaria (RAM) through the introduction of KoboToolbox, a digital data collection platform designed for Android-based mobile devices. This was the first time that RAM implemented large-scale digital household registration as part of an LLIN distribution programme.

KoboToolbox was selected because of its ability to operate in both online and offline environments, making it particularly suitable for the diverse and often challenging operating conditions encountered throughout Central Province. The platform enabled household data to be collected in remote communities with limited or no mobile network coverage, while allowing completed survey forms to be uploaded once internet access became available.

Prior to implementation, RAM developed customised household registration forms within the KoboToolbox platform to support the collection of demographic, household composition, and LLIN allocation data. A Training of Trainers (ToT) approach was adopted, whereby LLIN Project Officers received intensive training on the KoboToolbox system and subsequently trained village-based household survey volunteers within their respective operational areas.

A key feature of the programme was the recruitment and training of community volunteers who owned and could competently operate Android smartphones. Volunteers were selected based on their literacy, familiarity with mobile phone technology, and willingness to participate in the household registration process. Hundreds of volunteers were trained across health facility catchment areas throughout Central Province, enabling large-scale community participation in the survey process.

Although KoboToolbox functions effectively in offline mode, internet connectivity remained necessary for downloading survey forms and uploading completed datasets. In areas with poor or

unreliable network coverage, RAM officers coordinated the movement of volunteers to central locations where internet services were available to facilitate data synchronisation and transmission to the central server.

To strengthen accountability and data management, each volunteer was assigned a unique KoboToolbox user account and provided with secure login credentials linked to their specific village and survey area. Survey forms were embedded with volunteer identification codes, enabling programme managers to easily track, monitor, and analyse data by volunteer, village, health facility catchment area, and district.

Volunteers received practical training on obtaining informed consent from respondents, collecting household demographic information, recording vulnerable populations, and accurately documenting household characteristics. Additional training focused on the use of KoboToolbox verification features, including capturing household photographs, recording GPS coordinates, and obtaining digital signatures from household representatives. These features significantly strengthened data quality assurance and reduced the likelihood of duplicate records, inaccurate household registrations, or the inclusion of non-existent beneficiaries.

Upon completion of household registration activities, datasets were uploaded to a centralised KoboToolbox server where they underwent review, validation, and quality assurance by a dedicated data management team. Each LLIN Project Officer was supported by an assigned Kobo data management focal point who provided technical assistance and addressed challenges encountered by field teams and village volunteers during implementation.

The introduction of KoboToolbox represented a major operational achievement for RAM and significantly reduced reliance on traditional paper-based survey systems. The digital approach eliminated the need for thousands of printed household survey booklets, resulting in substantial savings in printing, transportation, storage, and manual data-entry costs. Furthermore, the transition to digital data collection reduced the time required for data processing and improved the availability of real-time information for programme monitoring and decision-making.

The environmental benefits of the digital system were also significant, as the reduction in paper consumption contributed to lower resource use and supported environmentally responsible programme implementation.

Despite its many advantages, the introduction of KoboToolbox also presented several operational challenges. As this was the first large-scale deployment of the platform within RAM operations, both staff and volunteers required substantial training and ongoing technical support. Initial concerns were raised regarding the feasibility of using digital technology in remote areas characterised by poor network coverage, unreliable electricity supply, and limited access to smartphones.

Recruiting suitable volunteers presented an additional challenge, particularly in remote communities where smartphone ownership was less common. Considerable effort was required to identify individuals with appropriate devices and sufficient technical literacy to participate

effectively in the programme. Furthermore, frequent power outages across many rural areas of Central Province created difficulties in maintaining device battery life. In several locations, volunteers incurred small costs associated with charging mobile phones, particularly where charging facilities were only available through privately operated generators or commercial charging services.

Despite these challenges, the successful implementation of KoboToolbox demonstrated the practicality and effectiveness of digital household registration systems within Papua New Guinea's operational environment. The experience generated valuable lessons for future LLIN distribution cycles and provides a strong foundation for the expansion of digital data collection systems across RAM operations nationwide.

Strategic Partnership with the New Zealand Defence Force – Plenty Balus Campaign



Picture 8 NZDF delivering LLINs to Guari health center, a remote place in Central province

Another major achievement of the Central Province LLIN programme was the successful collaboration between Rotarians Against Malaria (RAM), the Papua New Guinea Defence Force (PNGDF), and the New Zealand Defence Force (NZDF) under the "Plenty Balus" campaign, which was launched to commemorate the 50th Anniversary of Papua New Guinea's Independence.

Through extensive coordination and partnership discussions, RAM successfully negotiated support from the New Zealand Defence Force to assist with the transportation of Long-Lasting Insecticidal Nets (LLINs), programme personnel, and operational supplies from Port Moresby to some of the most remote health facilities within Central Province. This support enabled RAM to

reach isolated communities served by Guari, Effogi, Dorobisoro, and Oinonge Health Centres, locations that present significant logistical challenges due to difficult terrain and limited transport infrastructure.

Under the Plenty Balus initiative, two NZDF NH90 Defence helicopters used to support RAM to move LLIN project officers and bales of mosquito nets from POM to Goilala district. Transportation, aviation fuel, aircrew support, and associated operational costs were fully provided by the New Zealand Defence Force as a contribution towards Papua New Guinea's Independence celebrations. This support significantly reduced programme logistics costs while ensuring that vulnerable and hard-to-reach communities received LLINs within the planned implementation period.

The partnership also demonstrated the value of defence-force engagement in supporting public health programmes operating in geographically challenging environments. By leveraging military aviation capabilities, RAM was able to improve operational efficiency, strengthen supply chain reliability, and ensure equitable access to malaria prevention interventions for remote populations.

The Plenty Balus operation builds upon an established history of collaboration between Rotarians Against Malaria and regional defence partners. In previous years, the Papua New Guinea Defence Force and the Australian Defence Force provided logistical assistance to support LLIN distribution activities in remote locations of Madang Province during the 2024 distribution cycle. The 2025 collaboration with the New Zealand Defence Force further strengthened this regional partnership approach and demonstrated the important role that defence cooperation can play in supporting public health delivery in remote and difficult-to-access communities throughout Papua New Guinea. The continued engagement of PNGDF, ADF, and NZDF provides a valuable model for future health interventions requiring specialised transport and logistics support and highlights the importance of multi-sectoral partnerships in achieving national malaria control objectives.

The support provided by the Papua New Guinea Defence Force (PNGDF) and New Zealand Defence Force (NZDF) was instrumental in ensuring the successful completion of LLIN distributions in some of the most remote parts of Goilala District. Through the Plenty Balus initiative, NZDF aircraft enabled the timely delivery of LLINs, personnel, and operational supplies to remote health facilities that would otherwise have experienced prolonged delays, while also generating substantial savings in transport and operational costs.

RAM experienced significant challenges with aviation logistics despite engaging and paying Air Sanga to support access to remote health facilities. Due to repeated flight delays and limited availability of services, distributions to several locations were delayed for many months, contributing to increased operational costs and implementation delays. The timely intervention and support provided by PNGDF and NZDF helped overcome these constraints, accelerated programme implementation, and ensured that vulnerable communities received malaria prevention services. RAM sincerely acknowledges and thanks both PNGDF and NZDF for their valuable partnership and commitment to improving health service delivery in some of Papua New Guinea's most isolated communities.

Methodology – Micro Planning and Survey of LLIN distributions

Prior to implementation, a comprehensive master village list covering all settlements across Central Province was developed using baseline data from the 2000 National Survey, updated RAM LLIN survey datasets (2021–2023 cycles), and validation inputs from the Central Provincial Health Authority (CPHA). This process was undertaken in close coordination with CPHA and aligned with the National Malaria Control Program (NMCP) stratification and operational guidelines.

Population estimates for 2025–2026 were generated for each village using a dual-method approach. The first utilised 2000 Survey baseline projections adjusted for annual provincial growth trends. The second applied updated RAM 2021–2023 LLIN survey datasets with village-level growth adjustments. This combined methodology, validated through consultation with district and provincial health staff, provided a robust planning framework for estimating LLIN requirements across Central Province, accounting for rapid population growth in Hiri-Kairuku and Rigo Districts, as well as more dispersed and difficult-to-enumerate populations in Abau and Goilala Districts.

RAM officers worked jointly with District Health Teams, Community Team Leaders, and health facility staff to conduct detailed micro-planning. This included village mapping, team allocation, workload distribution, transport planning, and scheduling of survey and distribution activities. This process, coordinated under CPHA guidance, ensured full inclusion of all villages listed in the master database and minimised the risk of omissions in remote coastal, riverine, and mountainous communities.

A structured community-wide social mobilisation campaign was conducted in all villages prior to implementation, coordinated through District Health Services and supported by community outreach mechanisms. This engagement informed communities of upcoming survey and distribution activities, strengthened trust in the programme, and familiarised field teams with local terrain, transport routes, and community structures. Key malaria prevention messages were reinforced, particularly the importance of correct and consistent use of Long-Lasting Insecticidal Nets (LLINs).

A one-day training session was conducted at each participating health facility for all District Health Team members and Community Team Leaders, with participation from district health staff. The training finalised micro-planning arrangements and ensured all field teams were prepared for implementation. Training covered survey procedures, access to all villages by road, boat, trekking or by air, LLIN storage points, distribution sites, household registration, LLIN allocation guidelines, malaria prevention messaging, reporting requirements, and quality assurance procedures. All training, micro-planning, and field coordination activities were jointly managed by RAM project officers in collaboration with district health services and local health centres.

Throughout implementation, RAM officers ensured that all activities were conducted within approved operational budgets and in accordance with LLIN Standard Operating Procedures (SOPs) and NMCP guidelines. Oversight and technical guidance from the Central Provincial

Health Authority ensured both financial accountability and technical compliance across all districts of Central Province.

Household Family Survey, Verification and Quality Assurance

The household survey, verification, and LLIN distribution programme in Central Province was implemented using a structured, transparent, and community-centred methodology across all participating districts: Abau, Goilala, Hiri-Kairuku, and Rigo. The approach ensured high data accuracy, strong community participation, and robust accountability under National Malaria Control Programme (NMCP)-aligned and Central Provincial Health Authority (CPHA)-coordinated implementation frameworks.

To maximise data quality and coverage, a hybrid data collection approach was adopted. Most villages were enumerated using the KOBO digital data collection platform, enabling efficient real-time data capture, monitoring, and validation. In remote and difficult-to-access villages, particularly in parts of Abau and Goilala where connectivity and logistical constraints limited the use of electronic devices, standard household survey books were utilised. Data collected through survey books were subsequently verified and incorporated into the provincial database to ensure complete coverage of all eligible households.

1. Community Engagement and Field Preparation

Upon arrival in each village, field teams conducted community sensitisation sessions involving ward councillors, village leaders, church representatives, women's groups, youth representatives, and community members. The objectives of the LLIN programme and survey procedures were clearly explained to ensure transparency and community ownership. These activities were coordinated with local health teams and supported by community leaders who assisted with mobilisation and the identification of village-based volunteers where required.

2. Use of Existing Population Records and Field Verification

Existing survey records and previous RAM datasets were used as baseline reference materials. However, all records underwent comprehensive door-to-door verification to ensure that only physically present and eligible households were included in the final household register.

This verification process was particularly important in rapidly expanding peri-urban communities within Hiri-Kairuku and Rigo districts, where population growth and settlement expansion continue to occur, as well as in remote communities of Abau and Goilala, where access challenges can affect routine population reporting.

3. Survey Implementation by Settlement Size

Small Settlements (<30 Households)

- Complete household enumeration was conducted by RAM officers and health facility staff.

Large Settlements (>30 Households)

- Trained community volunteers supported District Health Teams under the supervision of RAM officers and health workers.

This approach enabled efficient household coverage while maintaining survey quality and consistency across all districts.

4. Household Data Collection Standards

Standardised household information was collected using either the KOBO digital platform or household survey books, depending on local operational conditions. Both methods followed identical survey protocols to ensure consistency and comparability of data throughout Central Province.

The following information was collected for each household:

- Household member details (age, sex, and relationship to household head)
- Residency status (minimum nine-month residency requirement)
- Sleeping arrangements and household structure
- Communication access (phone ownership, radio access, and network availability)
- Presence of vulnerable individuals, including pregnant women and children under five years of age

KOBO-collected data were reviewed regularly for completeness and accuracy, while survey book records from remote villages were cross-checked and validated before being entered into the final provincial database.

5. Quality Assurance and Random Verification

Approximately six percent of households within each survey village were randomly selected for independent verification by RAM supervisors and district health personnel. Verification activities utilised both KOBO records and household survey books to ensure consistency between field-collected data and the final household register.

Verification activities assessed:

- Accuracy of household composition records collected by volunteers using KOBO and household survey books
- Residency eligibility of household members
- Compliance with approved survey procedures and enumeration standards
- Data completeness, accuracy, and consistency
- Identification and correction of duplicate or incomplete records

This quality assurance process strengthened confidence in the survey findings and enhanced accountability throughout implementation.

6. Multi-Volunteer Coordination

In larger settlements, multiple volunteers were engaged to support household enumeration activities. All volunteers operated under coordinated supervision and followed consistent survey procedures to ensure consistency.

Final household registers were jointly endorsed by community leaders, volunteers, health workers, and RAM supervisors prior to validation and approval.

7. Volunteer Training and Health Education

Community volunteers received training and a daily allowance of PGK 20. Training was delivered by RAM officers and District Health Teams and included both theoretical and practical components.

Training covered:

- Use of the KOBO Toolbox platform for household data collection and submission
- Completion of household survey books for use in remote and offline locations
- Household enumeration procedures and eligibility criteria
- Correct LLIN use, installation, and allocation procedures
- Net care and washing practices
- Malaria prevention and behavioral change communication
- Community mobilisation and awareness techniques

Volunteers also supported malaria awareness activities during household visits, community meetings, and LLIN distribution events, contributing to broader malaria prevention and health promotion efforts across Central Province.

8. Master List Development and Validation

A province-wide master village list was developed and validated in consultation with district health teams, health facilities, and local leaders.

Survey findings were compared with projected population estimates and previous RAM survey datasets to identify:

- Population growth trends
- Migration patterns
- Enumeration gaps
- New settlements and village expansions

This process improved planning accuracy and supported equitable LLIN allocation across the province.

9. Needs-Based LLIN Allocation and Data Management

Household survey data collected through KOBO were uploaded to a centralised server by trained volunteers and field teams following completion of village-level enumeration activities. Prior to final allocation, all records underwent verification by LLIN Officers and KOBO technical personnel to ensure data quality and accuracy.

The KOBO technical team reviewed, downloaded, cleaned, and validated all household data, including checks for duplicate records, incomplete entries, inconsistencies, and potential ghost beneficiaries. Following validation, cleaned datasets were provided to LLIN Officers for allocation planning based on household composition, family size, and sleeping arrangements.

Draft allocation lists were subsequently reviewed by the Kobo technical team and LLIN programme managers in Port Moresby before final distribution registers were generated and shared with LLIN Team Leaders for implementation during distribution activities.

This systematic process significantly improved data quality, reduced duplicate registrations and allocation errors, and provided near real-time visibility of household survey data across the province.

LLIN distribution was based on household composition and sleeping arrangements rather than fixed population ratios. Households generally received between one and four LLINs depending on family size, number of sleeping spaces, and household structure. This needs-based approach ensured equitable allocation and alignment with NMCP LLIN distribution guidelines.

10. Supply Chain Planning

Verified survey data were used to pre-position and allocate LLIN stocks at district, Local Level Government (LLG), and health facility levels.

This planning process ensured:

- Adequate stock availability within each catchment area
- Prevention of stock shortages during distribution
- Efficient transport and logistics management
- Timely replenishment where required
- Smooth health facility and community-level distribution

Particular attention was given to the logistical challenges associated with remote coastal communities in Abau District and difficult-to-access mountainous communities in Goilala District.

11. Key Features of the Central Province LLIN Distribution System

The Central Province LLIN distribution system is characterised by:

- Strong collaboration between CPHA, RAM, NMCP, Kobo technical teams, and District Health Services
- Use of a hybrid data collection system combining Kobo digital enumeration and paper-based survey books to ensure complete geographic coverage
- Real-time data management, validation, and allocation processes through the Kobo platform
- High levels of community engagement through local leadership structures, church networks, and community volunteers
- Transparent household verification and public validation processes
- Rigorous multi-stage quality assurance mechanisms
- Needs-based and malaria risk-informed LLIN allocation
- Integration of malaria prevention education throughout all stages of implementation

- Adaptation to the diverse geographic conditions of coastal, riverine, peri-urban, and mountainous communities across Central Province

Overall, the methodology ensured that the 2025–2026 LLIN Family-Level Survey and Distribution Programme in Central Province was implemented in a systematic, transparent, and accountable manner. The combination of digital data collection, community verification, rigorous quality assurance, and needs-based allocation strengthened the accuracy of household enumeration and ensured equitable access to LLINs across all districts, contributing to Central Province's broader malaria prevention and control objectives.

LLIN Household Distribution Process



Picture 9 People with LLINs - Kuriva Health Centre

Social Mobilisation and Pre-Distribution Awareness

A comprehensive social mobilisation and community awareness campaign was undertaken prior to LLIN distribution across all implementing districts of Central Province, including Abau, Goilala, Hiri-Kairuku, and Rigo. Community engagement activities were coordinated through the Central Provincial Health Authority (CPHA), District Health Services, church networks, ward councillors, village leaders, community volunteers, and other local stakeholders. Communities were informed well in advance of distribution activities, including distribution schedules, designated distribution sites, beneficiary eligibility requirements, and verification procedures. Households were advised to retain their survey receipts and household records for presentation during distribution. Early awareness activities improved community participation, reduced operational delays, and ensured that beneficiaries were adequately prepared for the distribution process.

These mobilisation efforts were particularly important in both the rapidly growing peri-urban communities of Hiri-Kairuku and Rigo and the geographically isolated coastal and mountainous communities of Abau and Goilala, where communication and access challenges required additional planning and coordination.

Distribution Site Organisation and Community Leadership Support

Distribution sites were established based on settlement size, population density, accessibility, and local geographical conditions. Depending on the operational context, LLIN distribution was conducted through health facilities, ward-based distribution points, or village-level distribution sites. In the densely populated districts of Hiri-Kairuku and Rigo, fixed distribution sites were established to efficiently manage large beneficiary populations and maintain orderly distribution processes. Given the proximity of these districts to the National Capital District and the operational complexity associated with large settlements, RAM worked closely with CPHA, District Health Services, ward councillors, local-level government representatives, and community leaders to coordinate distribution activities and provide logistical and security support.

In contrast, distribution activities in Abau and Goilala were highly decentralised due to the province's diverse and challenging geography. Village-level and ward-based distribution points were established to minimise travel requirements for beneficiaries and improve access to services. This decentralised approach was particularly important for remote coastal communities, riverine settlements, and mountainous villages where transportation infrastructure remains limited. Distribution planning and site selection were undertaken in consultation with health facility staff, community leaders, and District Health Teams to ensure accessibility, effective crowd management, and efficient service delivery.

LLIN Coding and Commodity Accountability

To strengthen commodity accountability and traceability, all LLINs distributed during the campaign were labelled with a province-specific identification code (CEN25) at distribution sites. This coding system enabled tracking of nets throughout the distribution process and supported post-distribution monitoring activities.

The coding process contributed to improved accountability by reducing the risk of diversion, unauthorised resale, or misuse of LLINs. Coding procedures were applied consistently across all districts under the supervision of RAM field teams and District Health Services personnel.

Beneficiary Verification and Distribution Controls

A structured beneficiary verification system was implemented to ensure that LLINs were distributed only to eligible households identified during the household survey process. Beneficiaries were verified using household survey serial numbers, Kobo allocation records, Kobo receipts, distribution sheets, and household survey books where applicable. Survey receipts issued during household enumeration were presented and collected during distribution and cross-checked against approved household registers. Verification procedures ensured consistency between household survey records and LLIN allocation data. Distribution controls included verification of household information against approved survey records, confirmation of beneficiary eligibility, collection of signed survey receipts, and strict adherence to approved allocation lists. These measures strengthened programme accountability and ensured that LLIN distribution accurately reflected verified household survey data.

Management of Exceptions and Special Cases

Special procedures were established to manage situations where standard documentation was unavailable or where household representatives were unable to attend scheduled distribution activities. Where survey receipts had been lost or misplaced, household eligibility was verified against master household registers maintained by survey teams and health facilities. In situations where beneficiaries were temporarily absent, LLINs were recorded and held in trust by authorised village leaders or health facility staff for later collection. In communities with limited literacy, thumbprint confirmation was accepted as proof of receipt. These procedures ensured that vulnerable and eligible households were not excluded while maintaining programme accountability and data integrity.

Distribution in Remote and Hard-to-Reach Communities

Special operational strategies were employed to reach remote and difficult-to-access communities, particularly within Goilala District and isolated areas of Abau District. In these locations, survey and distribution activities were often conducted simultaneously to maximise efficiency and reduce the need for repeated field visits. LLIN stocks were pre-positioned at strategic health facilities and distribution hubs prior to field deployment. Upon arrival in target communities, teams conducted rapid verification of household records followed immediately by LLIN distribution.

This adaptive approach was essential in communities affected by difficult terrain, weather-related access constraints, limited transportation options, and high operational costs. In Goilala District, field teams frequently relied on a combination of air transport, walking tracks, and community-supported transport systems to reach isolated villages within the Owen Stanley Ranges. In Abau District, coastal and riverine communities were accessed primarily by sea transport and small boats.

Logistics and Supply Chain Management

The Central Province LLIN campaign followed the National Malaria Control Programme's established logistics and supply chain framework. LLINs were procured internationally and transported through the national supply chain before being distributed to provincial, district, and community levels.

The supply pathway followed:

International Manufacturers → Port Moresby → Provincial Storage Facilities → District Health Facilities → Health Centres and Aid Posts → Community Distribution Points

LLIN stocks were progressively pre-positioned at district and health facility storage sites before distribution activities commenced. This approach ensured adequate stock availability, minimised operational delays, and enabled timely replenishment where required. The campaign distributed Magnet Long-Lasting Insecticidal Nets (LLINs), which are specifically designed to provide long-term insecticidal effectiveness and durability under Papua New Guinea's tropical environmental conditions. These nets are particularly important in the malaria-endemic coastal, riverine, and lowland environments of Central Province, where malaria transmission remains persistent.

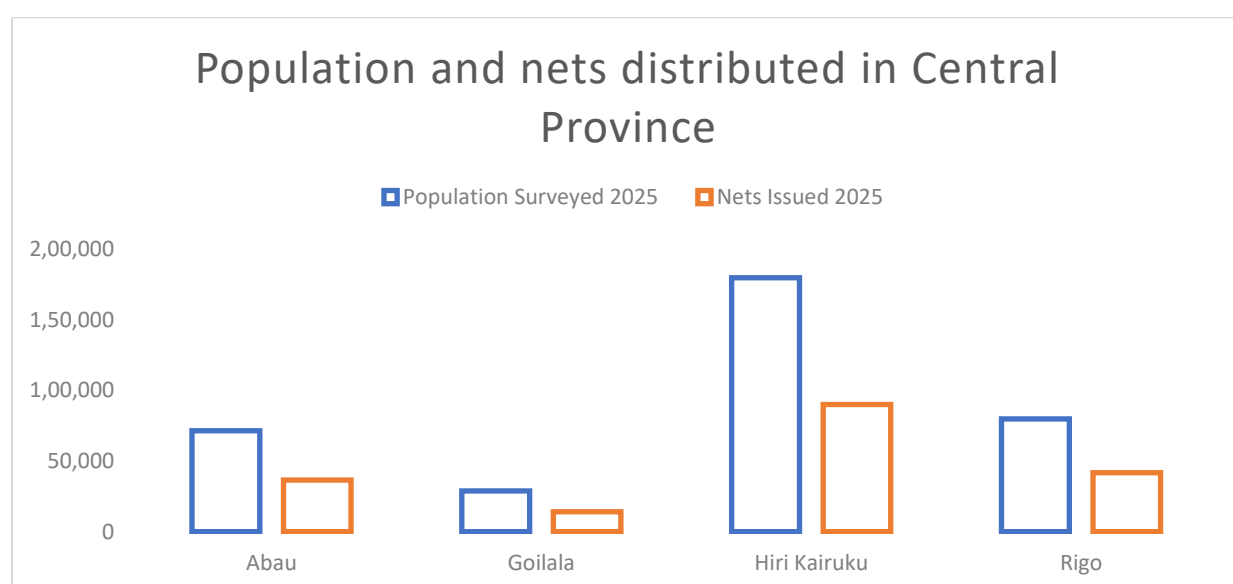
The LLIN survey and household distribution programme in Central Province was implemented through a structured, transparent, and operationally adaptive system across Abau, Goilala, Hiri-Kairuku, and Rigo districts. Strong collaboration between RAM, the Central Provincial Health Authority, District Health Services, Local Level Governments, health facility staff, community

leaders, and volunteers ensured adherence to National Malaria Control Programme standards while maintaining flexibility to address local operational challenges.

The combination of comprehensive household verification, community engagement, decentralised distribution strategies, strong commodity accountability mechanisms, and adaptive logistics planning enabled equitable LLIN coverage across peri-urban, coastal, riverine, and remote mountainous populations. This integrated approach has strengthened malaria prevention efforts throughout Central Province and contributed significantly to achieving national malaria control objectives.

Results and Analysis

The 2025 Long-Lasting Insecticidal Net (LLIN) distribution campaign was implemented across the four districts of Abau, Goilala, Hiri-Kairuku, and Rigo. The campaign was preceded by a household registration and population survey to establish accurate beneficiary numbers and ensure equitable allocation of nets. The survey recorded a total of 359,601 people living in 67,761 households, representing 93.5% of the province's estimated population of 384,593 people. This high level of coverage indicates that the survey successfully reached the majority of the target population and provided a reliable basis for net quantification and distribution planning.



Graph 1 on Population vs nets distributed

Among the four districts, Hiri-Kairuku had the largest estimated population of 188,515 people, accounting for nearly half of the province's population. The survey reached 179,646 people, representing a coverage rate of 95.3%. A total of 90,000 LLINs were distributed in the district, accounting for approximately 49.4% of all nets issued during the campaign. The district achieved a distribution rate of 50.1 nets per 100 people, closely aligning with the campaign target of one net for every two people.

In Abau District, the survey registered 71,379 people from 12,784 households, representing 92.5% of the estimated population of 77,161 people. A total of 36,483 LLINs were distributed, resulting

in a distribution rate of 51.1 nets per 100 people. This equates to approximately one net for every 1.96 people, indicating that the district achieved the desired coverage target.

Golila District had the smallest population among the four districts, with an estimated population of 30,222 people. The survey reached 28,760 people, representing 95.2% coverage. A total of 14,095 LLINs were distributed, resulting in 49.0 nets per 100 people, the lowest distribution rate among the districts. Despite this, the coverage remained close to the target level and reflects a relatively equitable distribution when compared with the other districts.

In Rigo District, the survey reached 79,816 people from 14,268 households, representing 90.0% of the estimated population of 88,695 people. The district received 41,652 LLINs, achieving the highest distribution rate among the four districts at 52.2 nets per 100 people. This corresponds to approximately one net for every 1.92 people and suggests a slightly higher level of coverage compared with the provincial average.

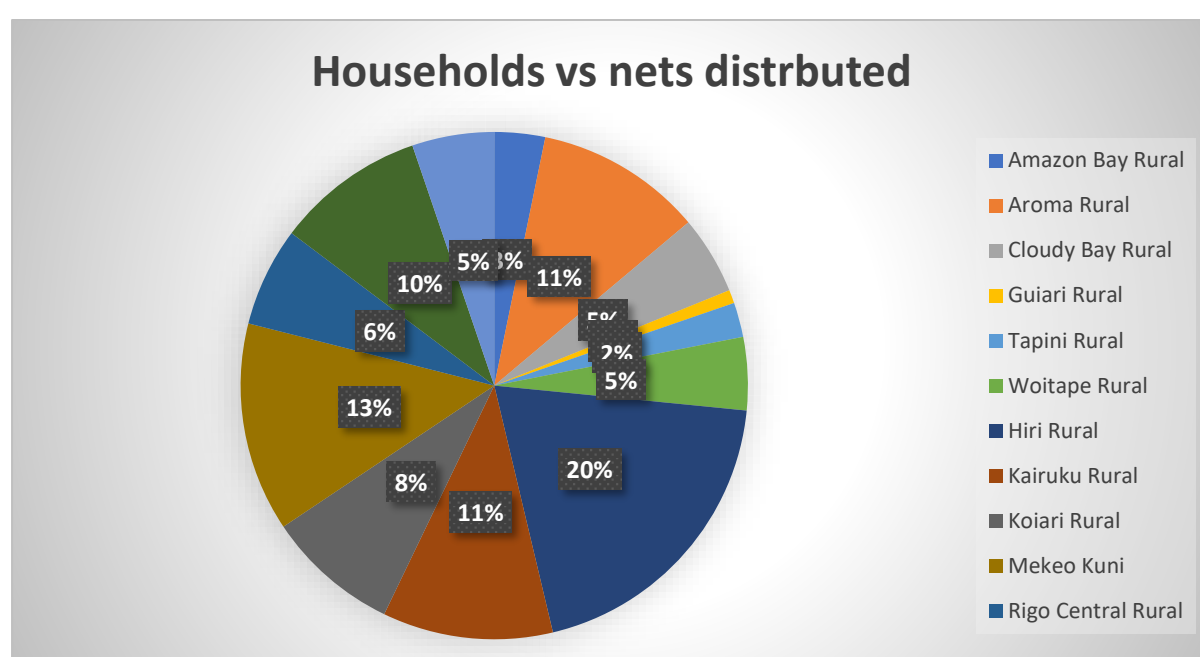
Comparison of the 2022 and 2025 household survey datasets indicates that survey coverage in Rigo District was maintained and improved during the 2025 LLIN Family-Level Census. The number of villages surveyed increased slightly from 241 in 2022 to 242 in 2025, while the number of households surveyed increased significantly from 12,857 to 14,268 households, representing an 11% increase in coverage.

Although the total population recorded decreased marginally from 81,643 in 2022 to 79,816 in 2025, this does not indicate reduced survey coverage. On the contrary, the increase in villages and households surveyed demonstrates that the 2025 census achieved broad geographical and household coverage. The slight reduction in population is more likely attributable to factors such as temporary migration for employment or education, population movement to the National Capital District, changing household composition, household fragmentation, improved data accuracy, and more precise reporting of household members during registration. Overall, the survey results provide strong evidence that the 2025 household census successfully reached the target population and that the observed population difference reflects demographic and reporting factors rather than gaps in survey implementation.

Comparison of the 2022 and 2025 household census datasets indicates that the surveyed population increased from 354,015 to 359,601 people, representing a growth rate of 1.58% over the three-year period. While this is lower than the projected population growth -the survey data does not suggest widespread omissions during household registration. On the contrary, the number of villages surveyed increased from approximately 979 to 990, while the number of households surveyed increased significantly by about 15%, from approximately 58,787 to 67,761 households. These findings provide strong evidence that survey coverage was maintained and expanded in 2025. The lower-than-expected population growth is therefore more likely attributable to factors such as temporary migration for employment and education, movement of residents to the National Capital District, changing household composition, household fragmentation, and improved data accuracy resulting from the introduction of KoboToolbox digital registration, GPS verification, and strengthened household validation procedures. Consequently, the observed difference between projected and surveyed population figures is more likely a reflection of demographic and reporting factors rather than gaps in survey implementation.

Overall, the campaign distributed 182,230 LLINs across the province. The overall distribution rate was 50.7 nets per 100 people, equivalent to approximately one net for every 1.97 people. This demonstrates that the campaign successfully met its objective of achieving universal coverage through the provision of one net for every two persons. Distribution rates were relatively consistent across all districts, ranging from 49.0 to 52.2 nets per 100 people, indicating that allocation and distribution procedures were applied equitably throughout the province.

Analysis of household-level distribution further shows that households received an average of 2.69 nets per household. Rigo recorded the highest average at 2.92 nets per household, while Hiri-Kairuku recorded the lowest average at 2.54 nets per household. These differences are likely attributable to variations in household size and composition between districts rather than inequities in distribution.



Graph 2 LLGs & households in Central province

The findings demonstrate that the 2025 LLIN campaign was successfully implemented, achieving high survey coverage, efficient household registration, and equitable net distribution across all four districts. The overall results indicate that the campaign has provided a strong foundation for malaria prevention efforts and is expected to contribute significantly to reducing malaria transmission and improving community protection throughout the province.

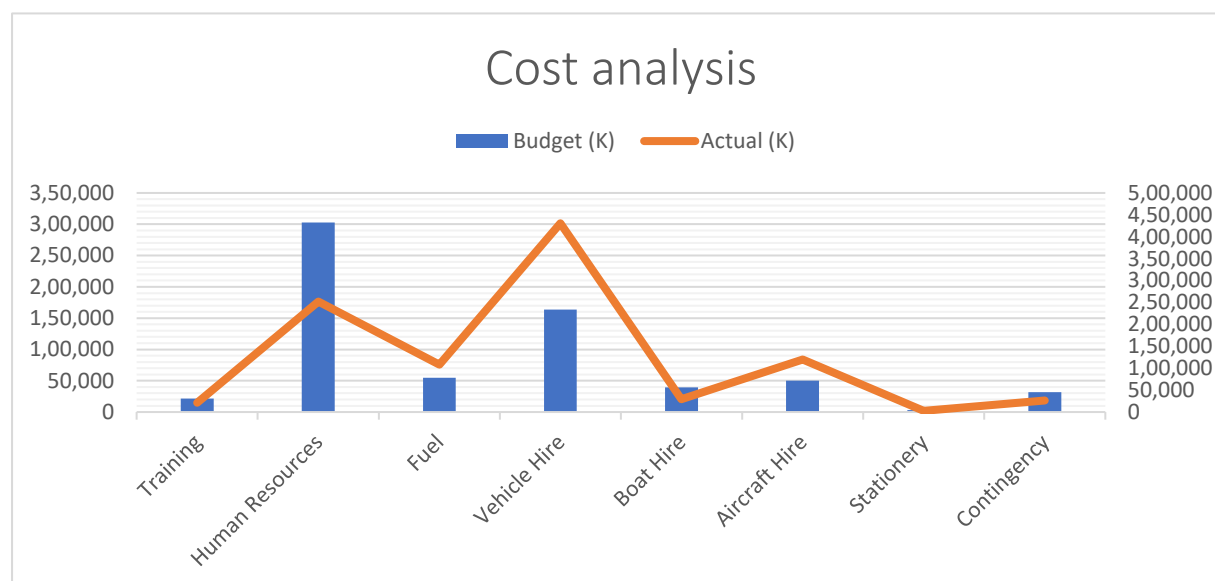
Nets donated to Health Facilities - Table 3

District	LLG	HC	Donated
Abau	Amazon Bay Rural	Nunumai HC	38
Goilala	Woitape Rural	Yongai HC	111
Kairuku Hiri	Mekeo Kuni Rural	Bakoidu HC	48
TOTAL			197

Following completion of household distribution activities, 197 residual LLINs that were surplus to requirements or unsuitable for return to central storage were donated to selected health facilities for ongoing malaria prevention. The nets were allocated for use by pregnant women attending antenatal clinics, hospital patients, and vulnerable households requiring replacement nets.

A total of 111 LLINs were donated to Yongai Health Centre, 48 to Bakoidu Health Centre, and 38 to Nunumai Health Centre. This ensured that all remaining LLINs continued to support malaria prevention efforts and remained available for populations most at risk of malaria infection.

Financial analysis and budget performance – Central Province 2025



Graph 3 - Analysis budget vs actuals

Budget Performance Analysis

The Central Province LLIN Family-Level Survey and Distribution Programme was implemented in a highly challenging operational environment and recorded total expenditure of PGK 989,729 against an approved budget of PGK 666,959. This resulted in an overall budget variance of PGK 322,770, representing 48 percent above the original budget allocation. While the variance appears substantial, detailed analysis indicates that the overspend was primarily driven by transportation and logistics costs associated with reaching remote and difficult-to-access communities, particularly within Goilala District.

The programme was implemented across four districts encompassing coastal communities, riverine settlements, mountainous terrain, and isolated fly-in locations. Transportation requirements during implementation significantly exceeded the assumptions made during budget preparation, resulting in major variances under Vehicle Hire, Aircraft Hire, and Fuel. These categories collectively accounted for the majority of the additional expenditure.

Vehicle Hire recorded the highest variance, increasing from a budgeted PGK 163,800 to an actual expenditure of PGK 430,800. This increase was largely driven by the extended deployment of field teams for household registration, volunteer training, supervision, KoboToolbox implementation, data verification, and LLIN distribution activities. The introduction of KoboToolbox required the transportation of village volunteers from remote communities to centralised training locations with

reliable network connectivity, where they received training and uploaded household registration data. Additional vehicle movements were also required to support repeated deployment and mobilisation of personnel resulting from delays in aviation services, particularly for remote Goilala operations. Furthermore, the poor condition of road infrastructure, long travel distances, and the wide geographical distribution of target communities significantly increased vehicle utilisation throughout the programme. These additional transport requirements were essential to ensure data quality, effective supervision, and successful implementation of both the household census and LLIN distribution activities.

Aircraft Hire increased from a budgeted PGK 50,000 to PGK 119,787. While part of this increase was attributable to rising aviation costs, a major contributing factor was the prolonged delay in accessing remote health facilities in Goilala District. RAM engaged and paid Air Sanga in May 2025 to transport LLINs and personnel to remote health centres including Guari, Yongai, Fane, Woitape, Ononge, Effogi, and Dorobisoro. However, repeated flight delays, limited aircraft availability, and scheduling constraints resulted in significant disruptions to implementation. As Air Sanga remains the only aviation provider authorized and capable of operating on several of these challenging airstrips, RAM had limited alternative transport options. Consequently, some planned activities were delayed for many months, with final distribution activities not completed until May 2026, almost one year later than originally scheduled.

These delays had a substantial impact on overall programme costs. In several locations, including Yongai, Ononge, and Woitape, RAM personnel remained stranded for extended periods while awaiting transport, resulting in additional accommodation, subsistence, supervision, and operational expenses. The prolonged implementation period also increased fuel consumption, vehicle hire requirements, and field support costs beyond original budget estimates. The budget variance therefore reflects not only increased aviation costs but also the broader operational consequences of delayed access to remote communities.

Fuel expenditure increased significantly from the budgeted PGK 54,658 to an actual expenditure of PGK 107,830. One of the primary reasons for this increase was the substantial rise in fuel prices during the implementation period. At the time the budget was prepared, the cost of Zoom fuel was estimated at PGK 3.80 per litre; however, the actual purchase price during operations increased to PGK 5.73 per litre. Similarly, diesel was budgeted at PGK 3.40 per litre but was purchased at an average cost of PGK 5.17 per litre during 2025–2026.

In addition to the increase in fuel prices, the programme experienced significant operational delays, particularly in remote areas of Goilala District, which extended implementation activities well beyond the original schedule. The prolonged implementation period resulted in additional vehicle movements, supervision visits, monitoring and verification activities, repeated deployments of field teams, transportation of LLIN commodities, and support to delayed distribution operations. These factors collectively increased fuel consumption and contributed to the overall fuel expenditure exceeding the original budget allocation.

Despite the increased expenditure, these additional fuel costs were necessary to ensure the successful completion of survey and distribution activities across all target districts and to achieve full programme coverage throughout Central Province.

Despite the significant operational challenges experienced during implementation, the programme achieved savings in several budget categories through efficient planning and resource utilization. Human Resource expenditure was lower than anticipated, resulting in savings of PGK 50,624.

These savings were achieved through the effective use of trained village volunteers, reduced reliance on paid household survey volunteers and trekkers in some locations, and operational efficiencies gained through the use of KoboToolbox for digital data collection. Boat Hire, Training, Stationery, and Contingency costs also remained within budget and demonstrated strong financial management throughout implementation.

The introduction of KoboToolbox contributed significantly to cost containment by reducing expenditure associated with printing, transportation of survey books, manual data entry, and document management. The digital system improved data quality, strengthened accountability, and generated operational efficiencies that partially offset expenditure increases in transportation and logistics.

A significant factor mitigating the budget impact of remote area operations was the timely support provided by the Papua New Guinea Defence Force (PNGDF) and the New Zealand Defence Force (NZDF) under the Plenty Balus initiative. Through the provision of helicopter transport, aviation fuel, aircrew support, and logistics assistance, NZDF enabled the delivery of LLINs and personnel to remote locations including Guari, Effogi, Dorobisoro, and surrounding communities. Without this support, programme costs and delays would have been substantially greater. The intervention not only accelerated implementation but also saved RAM many thousands of Kina in aviation and logistics expenses while ensuring that some of the province's most isolated communities received malaria prevention services.

The budget overrun was therefore not the result of poor financial management but rather a consequence of the operational realities associated with delivering a large-scale public health intervention in some of Papua New Guinea's most challenging environments. The additional expenditure was necessary to ensure that all targeted communities were reached, household registration activities were completed, data quality standards were maintained, and universal LLIN coverage targets were achieved. Overall, the investment delivered significant value for money through the successful registration of 67,761 households, distribution of 182,230 LLINs, introduction of innovative digital data collection systems, and protection of more than 359,000 people from malaria across Central Province.

Communication Infrastructure and Opportunities for Malaria Prevention

Table 4 – Communication network in Central province

2025							
District	Villages	House Holds Surveyed	Digicel	Bmobile	Houses with Phones	Houses with Radios	Villages With Radio Networks
Abau	182	12,784	155	85	3,432	3,109	136
Goilala	174	5,219	74	0	19	32	28
Hiri-Kairuku	405	35,490	252	175	9,673	4,792	268
Rigo	229	14,268	125	84	1,586	245	189
Total	990	67,761	606	344	14,710	8,178	621

The 2025 LLIN Family-Level Survey collected information on communication infrastructure across 990 villages and 67,761 households in Central Province. The findings indicate that

communication access has improved significantly over recent years, creating new opportunities for malaria prevention and health promotion activities.

The survey found that 606 villages had access to Digicel network coverage and 344 villages had access to Bmobile coverage. In addition, 14,710 households reported owning mobile phones, demonstrating the growing importance of mobile communication as a platform for delivering health information. Hiri-Kairuku District recorded the highest level of mobile phone ownership, followed by Abau and Rigo Districts. Radio continues to remain an important communication channel, particularly in rural and remote communities. A total of 8,178 households reported owning radios, while 621 villages had access to radio networks. Radio remains especially important in areas such as Goilala, where mobile phone ownership and network coverage remain limited.

The communication infrastructure identified through the survey presents valuable opportunities for strengthening malaria prevention efforts. Mobile phones and radio networks can be used to promote consistent LLIN usage, increase awareness of malaria symptoms, encourage early treatment-seeking behaviour, and support community mobilisation during future health campaigns. Future malaria communication strategies should utilise a combination of mobile messaging, radio broadcasts, health facilities, schools, churches, and community leaders to maximise message reach and support behaviour change across Central Province. The growing availability of communication technologies provides a strong foundation for improving health education, increasing LLIN utilisation, and strengthening malaria prevention outcomes throughout the province.

Key Challenges Encountered During Implementation

The implementation of the 2025–2026 Central Province LLIN Family-Level Census and Distribution Programme was undertaken across a highly diverse and geographically challenging environment that included coastal communities, island settlements, riverine villages, peri-urban populations, and remote mountainous areas. While the programme was successfully completed, several operational challenges affected implementation timelines, logistics, and operational costs.

One of the most significant challenges was access to remote communities within Goilala District. Health facility catchment areas including Ononge, Fane, Tolukuma, Woitape, Guari, Effogi, Yongai, and Dorobisoro are located in rugged mountainous terrain with limited or no road access. Many communities can only be reached by aircraft, helicopter, or extended trekking routes through the Owen Stanley Range. Delays in aviation services significantly affected programme implementation despite advance charter arrangements being made. These constraints contributed to the extension of LLIN distribution activities in several remote locations, with the final distributions not completed until May 2026, almost one year later than originally planned. To support survey and LLIN distribution activities in remote health facility catchments, RAM engaged Air Sanga and paid the agreed aviation costs in advance during 2025 to transport LLIN personnel, survey materials, and LLIN stocks to remote. Despite these arrangements, the programme experienced substantial delays due to the limited availability of scheduled flights, aircraft servicing constraints, and prolonged interruptions to aviation services operating to these remote airstrips.

The operational challenges associated with aviation access were particularly evident in Yongai Health Centre catchment. Following the completion of LLIN distribution activities, RAM Project Officer Mr Greg Yaku experienced an extended delay in extraction due to the unavailability of scheduled flights. After waiting for several weeks in Yongai, he was required to trek to alternative locations in search of available transport options. The journey involved several days of walking through difficult terrain before eventually reaching a road-accessible area in Oro Province, from where he travelled by public transport to Popondetta and subsequently returned to Port Moresby by commercial flight. This experience highlights the significant logistical challenges faced by health workers and programme personnel operating in some of Papua New Guinea's most remote communities.

Similarly, several health facility catchments in Abau District, including Boredo, Morequina, Wairavanua, Paramana, Upulima, Boru, and Nunumai, presented considerable logistical challenges due to their coastal, riverine, and island geography. Rough sea conditions, king tides, flooding, and prolonged rainfall frequently disrupted transport operations and delayed the movement of personnel, fuel, and LLIN stocks to outer island and remote coastal communities.

Across Hiri-Kairuku District, implementation challenges were experienced in catchment areas including Agevairu, Bereina, Kuriva, Sogeri, Waima, Veifa'a, Tubusereia, and Hiri Rural communities. Heavy rainfall resulted in deteriorating road conditions, flooding, and reduced accessibility to several villages. In some locations, long travel distances between dispersed communities increased transport costs and extended operational timeframes.

The introduction of KoboToolbox digital household registration represented a major innovation for the programme and significantly improved data quality, accountability, and operational efficiency. However, implementation was affected by limited mobile network coverage in many parts of Agevairu, Kuriva, Waima, Goilala, and remote areas of Abau District. In several communities, volunteers were required to travel considerable distances to locations with reliable network access in order to download survey forms and upload completed household data. The lack of reliable electricity and dependence on solar charging systems in many villages also created challenges for maintaining mobile devices throughout the survey period.

Volunteer recruitment and training presented additional challenges, particularly in remote locations where smartphone ownership was limited. Additional time and resources were required to identify suitable volunteers, provide technical support, and ensure consistent application of KoboToolbox data collection procedures. As this was the first large-scale implementation of digital household registration within RAM operations, both volunteers and project staff required ongoing technical support throughout implementation.

Weather-related disruptions were experienced across all four districts. Prolonged rainfall caused flooding, road deterioration, landslides, and transport delays, while rough sea conditions affected access to coastal and island communities in Abau District. These conditions increased fuel consumption, vehicle hire requirements, and operational costs beyond original estimates.

Several remote locations also experienced logistical delays associated with the transportation of LLIN stocks and personnel. Aviation constraints particularly affected remote locations within Goilala District, while fuel supply delays, transport disruptions, and challenging terrain occasionally affected implementation schedules in parts of Abau, Hiri-Kairuku, and Rigo Districts.

Despite these challenges, strong collaboration between the National Malaria Control Program, Central Provincial Health Authority, Rotarians Against Malaria, District Health Services, health workers, community leaders, volunteers, aviation providers, the Papua New Guinea Defence Force, and the New Zealand Defence Force ensured that all targeted communities were ultimately reached. The lessons learned from these operational challenges will help strengthen future planning, logistics management, digital data collection systems, aviation coordination, and remote area service delivery during future LLIN distribution cycles and other public health interventions throughout Papua New Guinea.

Lessons Learned

One of the key lessons learned from the implementation of the Central Province LLIN Family-Level Census and Distribution Programme was the significant operational risk associated with relying on a single aviation service provider to access remote and isolated communities. The prolonged delays experienced in servicing remote health facility catchment areas in Goilala District demonstrated the vulnerability of programme timelines when aviation support is unreliable or disrupted.

The delay in transporting personnel, equipment, and LLIN commodities to remote locations such as Ononge, Fane, Wotape, Tolukuma, Guari, Effogi, Yongai, and Dorobisoro significantly extended the implementation period, increased operational costs, and affected the timely completion of activities across the province. Despite deploying approximately 20 LLIN project staff and maintaining readiness to conduct operations, progress in these locations was largely dependent on the availability and reliability of aviation services.

Based on this experience, RAM has identified the need to explore and establish alternative access arrangements for future LLIN operations in remote districts. Potential partnerships with local stakeholders, including mining companies such as Tolukuma Gold Mine, Provincial Health Authorities, mission aviation services, local charter operators, and other organizations with established logistical capacity in remote areas, should be explored during the planning phase of future programmes. Diversifying transport options and strengthening local partnerships would reduce dependence on a single service provider, improve operational flexibility, minimize delays, and enhance the timely delivery of LLIN services to hard-to-reach populations.

The Central Province experience has reinforced the importance of early stakeholder engagement, contingency planning, and the identification of alternative logistical support mechanisms to ensure programme continuity in some of Papua New Guinea's most remote and geographically challenging environments.

Conclusions



Figure 6 NZDF officers with loaded LLINs to be delivered in Goilala district

The 2025–2026 Central Province Long-Lasting Insecticidal Net (LLIN) Family-Level Census and Distribution Programme, led by the National Department of Health through the National Malaria Control Program (NMCP), in partnership with the Central Provincial Health Authority (CPHA) and Rotarians Against Malaria (RAM), represents a significant achievement in Papua New Guinea's ongoing efforts to reduce malaria transmission and strengthen community resilience against one of the country's most persistent public health challenges. Implemented across 990 villages in the districts of Abau, Goilala, Hiri-Kairuku, and Rigo, the programme successfully surveyed 359,601 people residing in 67,761 households and distributed 182,230 LLINs, achieving a provincial coverage rate of 50.7 nets per 100 population. This level of coverage is consistent with National Malaria Control Program universal coverage targets and provides a strong foundation for reducing malaria transmission and protecting vulnerable communities throughout Central Province.

The programme was implemented in an environment where ecological conditions remain highly favourable for malaria transmission. Extensive coastal ecosystems, river systems, floodplains, wetlands, and mangrove habitats continue to support malaria vector populations, while population movement between Central Province, the National Capital District, Gulf Province, and other neighbouring regions contributes to the ongoing circulation of malaria parasites. The successful distribution of LLINs therefore represents a critical intervention that will help reduce human-vector contact, prevent malaria infections, and protect vulnerable populations, particularly children under five years of age and pregnant women.

A major achievement of the programme was the successful introduction of KoboToolbox digital data collection technology. For the first time in the history of Rotarians Against Malaria, village-based volunteers conducted household registration using mobile phone-based digital tools, significantly improving data quality, accountability, transparency, and operational efficiency. The successful deployment of KoboToolbox demonstrated that digital household registration systems can be effectively implemented even in remote and resource-constrained environments and provides a valuable model for future malaria and public health programmes throughout Papua New Guinea.

The programme also demonstrated the importance of strong partnerships in overcoming operational barriers. While implementation in remote areas of Goilala District was significantly affected by aviation delays, difficult terrain, poor transport infrastructure, and limited access options, the timely support provided by the Papua New Guinea Defence Force (PNGDF) and New Zealand Defence Force (NZDF) through the Plenty Balus initiative was instrumental in ensuring that LLINs, personnel, and supplies reached some of the province's most isolated communities. This collaboration not only reduced implementation delays and operational costs but also highlighted the value of multi-sectoral partnerships in delivering essential health services to hard-to-reach populations.

Despite challenges associated with rising fuel costs, transportation constraints, telecommunications limitations, remote area access, and prolonged aviation delays, the programme was successfully completed through strong planning, adaptive management, and the commitment of project staff, health workers, volunteers, community leaders, and partner organisations. The lessons learned from these challenges provide valuable insights for future large-scale public health interventions and highlight the need for continued investment in innovative logistics and transport solutions for remote communities.

Beyond the immediate distribution of LLINs, the programme has strengthened community engagement, improved household-level data systems, expanded the use of digital technologies, and generated valuable information to support future health planning. The communications data collected during the household census also demonstrate increasing access to mobile phone and radio networks, creating new opportunities for behaviour change communication, health promotion, disease surveillance, and community mobilisation.

Ultimately, the success of the Central Province LLIN Programme should not be measured solely by the number of nets distributed, but by the thousands of families now better protected from malaria, the innovative approaches adopted, the strengthened partnerships established, and the systems developed to support future malaria control efforts. The programme demonstrates that with strong leadership, community participation, strategic partnerships, and innovation, it is possible to deliver life-saving interventions to even the most remote populations in Papua New Guinea.

As Central Province continues its efforts to reduce malaria transmission and improve health outcomes, sustained investment in LLIN replacement, surveillance, case management, health promotion, behaviour change communication, and digital health systems will remain essential. The achievements and lessons learned from the 2025–2026 LLIN Family-Level Census and Distribution Programme provide a strong platform for future malaria control initiatives and contribute meaningfully to Papua New Guinea's long-term vision of a healthier, more resilient, and malaria-free future.

Acknowledgements

On behalf of Rotarians Against Malaria (RAM), we would like to sincerely acknowledge the invaluable support, cooperation, and commitment provided by National Department of Health, National Malaria Control Program, Central Provincial Health Authority (CPHA), District Health Services, community leaders, volunteers, partner organisations, and service providers throughout the implementation of the 2025–2026 Long-Lasting Insecticidal Net (LLIN) Family-Level Census and Distribution Programme in Central Province.

RAM extends its sincere appreciation to the Central Provincial Health Authority for its leadership, technical guidance, and continued support throughout the planning and implementation of the programme. We particularly acknowledge the former Chief Executive Officer, Dr James Amini, whose leadership and support were instrumental in the planning and commencement of LLIN activities in February 2025. We also extend our appreciation to Dr William Lagani (Director of Public Health), Mr Marcel Burro (Provincial Family Health Coordinator), and Mr Pana Rim (Provincial Disease Control Officer), whose technical guidance, coordination, and commitment contributed significantly to the successful planning and early implementation of the programme.

RAM also gratefully acknowledges the current Chief Executive Officer, Dr Niko Wuatai, for his continued leadership and commitment to malaria prevention and public health initiatives in Central Province. Special thanks are extended to Mrs Maki Orake (Director of Public Health), Mr Marcel Burro (Provincial Family Health Coordinator), whose ongoing support, technical oversight, and coordination were critical to the successful completion of programme activities across the province.

Special recognition is extended to Air Sanga Aviation for providing fixed-wing aircraft services to remote locations across Central Province. RAM further expresses its sincere gratitude to the New Zealand Defence Force (NZDF) through the Plenti Balus Programme and the Papua New Guinea Defence Force (PNGDF) for their exceptional helicopter support. Their assistance enabled the transportation of personnel and LLINs to some of the province's most remote communities, including Efogi, Dorobisoro, Guari, Fane, Oitape, and Ononge. RAM particularly acknowledges their support in safely extracting a field officer who had been stranded in Ononge for nearly two months due to aviation disruptions. Their timely intervention contributed significantly to both the success of the operation and the welfare of field personnel.

We would also like to sincerely thank the District Health Services teams of Hiri-Kairuku, Rigo, Abau, and Goilala Districts for their dedication and support throughout the programme. Their local knowledge, technical expertise, leadership, and tireless efforts greatly contributed to the successful implementation of household surveys, verification exercises, community mobilisation, logistics coordination, and LLIN distribution activities. We would particularly like to acknowledge the following individuals who played an important role in providing technical support, local expertise, and operational guidance from the planning stages through to the successful completion of the programme.

Hiri-Kairuku District

Name	Position	Institution
Mr. Aloysius Kanea	Community Health Worker	Kuriva Health Centre

Name	Position	Institution
Mr. Francis Aupu	Officer In Charge	Agevairu Health Centre
Mr. Donato Oa	Officer In Charge	Doa Health Centre
Ms. Maddien Au	Community Health Worker	Doa Health Centre
Sr. Elizabert	Officer In Charge	Bereina Health Centre
Sr. Josephine Ame	Community Health Worker	Bereina Health Centre
Mr. Henry Aisa	Community Health Worker	Bereina Health Centre
Mr. Thomas Piaro	Officer In Charge	Sogeri Health Centre
Ms. Dorothy Karava	Community Health Worker	Sogeri Health Centre
Mr. Nepua Magi	Community Health Worker	Sogeri Health Centre
Ms. Hellen Masket	Nursing Officer	Hiri RMC
Mr. Morgan Viama	Community Health Worker	Hiri RMC
Ms. Julie Kirakai	Community Health Worker	Porebada Sub Health Centre
Ms. Rosa Manai	Community Health Worker	Porebada Sub Health Centre
Ms. Loa Lohia	Community Health Worker	Porebada Sub Health Centre
Mr. Morea Vaburi	Community Health Worker	Porebada Sub Health Centre
Ms. Zarrah Kihi	Nursing Officer	Papa Sub Health Centre
Mr. Maishel Tuina	Community Health Worker	Papa Sub Health Centre
Mr. Moreya Yure	Nursing Officer	Papa Sub Health Centre
Ms. Winsome Nenewa	Health Manager	The Salvation Army
Mr. Tuina Maisel	Nursing Officer	Papa Health Centre
Mrs. Jacinta Oa	Sister In Charge	Waima Health Centre
Mr. Raymond Airi	Community Health Worker	Kivori Health Centre
Ms. Mariepaul Bure	Community Health Worker	Waima Health Centre
Mrs. Nancy Apini	Community Health Worker	Tubusereia Health Centre
Mrs. Margaret Ainafua	Community Health Worker	Barakau Community Health Post

Name	Position	Institution
Mrs. Tina Donnie	Nursing Officer	Gaire Aid Post
Ms. Patricia Baribari	Community Health Worker	Mt Diamond Clinic
Sr. Shirlyn Narol	Sister In Charge	Veifa'a Health Centre
Natasha Sueme	Laboratory Technician	Veifa'a Health Centre

Rigo District

Name	Position	Institution
Mr. Vagi Malona	District Health Inspector	Rigo District Health Services
Mr. Albert Adila	Community Health Worker	Kwikila Health Centre
Mrs. Pricilla Miau	Officer In Charge	Keapara Health Centre
Mr. Waula Araga	Community Health Worker	Hula Health Centre
Mr. Raymond Lelesi	Community Health Worker	Kemabolo Aid Post
Mr. Tikoma Joneth	Team Leader	Gabagaba Aid Post
Mr. Ilalako Obert	Officer In Charge	Kokorogolo Health Centre
Mr. Luke Raymond	Community Health Worker	Nomuvana Aid Post
Mr. Gaba Vagi	Advanced Practitioner	Dubuna Aid Post
Mr. Jacob Bingkung	Community Health Worker	Meirobu Aid Post
Mr. Elizah Eliko	Officer In Charge	Kokologo Health Centre
Mr. Amos John	Community Health Worker	Boku Health Centre
Mrs. Naba Moga	Community Health Worker	Boku Health Centre
Mr. Kauka Sibide	Officer In Charge	Dorobisoro Health Centre

Abau District

Name	Position	Institution
Mr. Jimmy Ravao	District Health Coordinator	Abau District Health Services
Mr. Valu Vanua	Nursing Officer	Kupiano Health Centre
Mr. Wafa Miri	Malaria Officer	Kupiano Health Centre

Name	Position	Institution
Mr. Lucas Arodi	Officer In Charge	Iruna Health Centre
Mr. Noah Tiebie	Community Health Worker	Boredo Aid Post
Ms. Rele Mae	Community Health Worker	Wairavanua Sub Health Centre
Mr. John Kaunaba	Community Health Worker	Paramana Sub Health Centre
Mr. Bill Noel	Officer In Charge	Upulima Health Centre
Mrs. Benedette Boru	Community Health Worker	Upulima Health Centre
Mr. Tau Ronny	Community Health Worker	Iruna Health Centre
Mr. Joseph Tims	Officer In Charge	Morequina Health Centre
Mr. Rocky Ilagi	Disease Control and Laboratory Officer	Morequina Health Centre
Shima Kaita	Officer In Charge	Boru Health Centre

Goilala District

Name	Position	Institution
Mr. Joseph Efi	Officer In Charge	Tapini Health Centre
Mr. Peter Nula	Community Health Worker	Tapini Health Centre
Mr. Michael Tuta	Community Health Worker	Tapini Health Centre
Mr. Robert Mapai	Community Health Worker	Tororo Sub Health Centre
Mr. Henry Kaita	Community Health Worker	Tororo Sub Health Centre
Mrs. Norah Ivoro	Community Health Worker	Ononge Station

Rotarians Against Malaria (RAM) would like to sincerely acknowledge and thank the dedicated staff who worked tirelessly during the implementation of the Central Province LLIN Family-Level Census and Distribution Programme 2025–2026. Their commitment, professionalism, and willingness to work in challenging environments, including remote coastal, riverine, island, peri-urban, and mountainous communities, were instrumental in the successful completion of the programme.

RAM extends its appreciation to Billie Pala, Job Kemi, Geril Gesimb, Greg Paul, Hazel Ilave, Angela Kei, Maxwell Kalama, Joyce Manda, Allan Kekele, Leon Kava, Greg Yaku, Lawrance Ananias, Nickson Howie, Joses Numoio, Albert Ben, Anthony Pidian, Henry Maipu, Jonathan Tei, Joshua Ine, and Peter Dama for their valuable contributions to the programme.

Special recognition is also extended to the Provincial Team Leaders, Oa Marai, Peter Waim, and David Koi, whose leadership, coordination, and commitment ensured the effective planning, implementation, supervision, and completion of LLIN activities across Central Province.

The dedication and teamwork demonstrated by all staff members contributed significantly to achieving the programme objectives and ensuring that lifesaving Long-Lasting Insecticidal Nets reached communities throughout the province.

RAM would also like to acknowledge the outstanding support received from a number of service providers and logistics partners whose contributions were critical to the success of this operation. Special thanks are extended to GFS for transporting and securely storing eight shipping containers used throughout the operation, including those stationed at Bereina, Agevairu, Kwikila, and Kupiano. Their support significantly enhanced the storage and movement of LLINs across the province.

We also acknowledge Airport Hire Car, Pishon Hire Car, Fly Hire Car, Manawa Hire Car, Country Tours Hire Car, numerous local vehicle owners, and community dinghy operators who provided reliable transport services throughout the programme. Their commitment enabled RAM teams to reach many isolated communities that would otherwise have been inaccessible.

RAM also wishes to thank Puma Energy for supplying bulk fuel throughout the operation and ensuring uninterrupted field activities.

We gratefully acknowledge the support of all church-run health facilities under the Catholic Church Health Services, Seventh-day Adventist Church, United Church, Salvation Army Health Services, and other faith-based organisations, as well as all government-run health facilities that released staff to participate in the programme.

Finally, and most importantly, RAM extends its heartfelt appreciation to the hundreds of volunteers, ward councillors, village leaders, church leaders, community representatives, and community members who supported household registration, awareness activities, verification exercises, and LLIN distribution. Their commitment, local knowledge, and dedication were instrumental in ensuring that every possible household was reached and protected.

To all those who contributed to this programme, RAM conveys its sincere gratitude. Your collective efforts have strengthened malaria prevention across Central Province and contributed significantly to the ongoing goal of reducing malaria transmission and improving community health throughout Papua New Guinea.

ANNEXURE - 1

CENTRAL PROVINCE LLINs DISTRIBUTION IN PICTURES 2025 - 2026

Microplanning

Microplanning at:

Allan Kekele – Agevairu HC



Anthony Pidian – Bereina HC



Billie Pala – Sogeri HC



Allan Kekele – Kokorogolo HC



Angela Kei – Kwikila HC



Angela Kei – Kupiano HC



Training & Survey

Survey Volunteer Training at:

Allan Kekele – Agevairu HC



Joyce Manda – Veiafa'a HC



Allan Kekele – Kokorogolo HC



Angela Kei – Kupiano HC



Verification

Survey Verification:

Allan Kekele – Agevairu HC



Anthony Pidian – Bereina HC



Billie Pala – Sogeri HC



Joses Nomuio – Tubusereia HC



Angela Kei – Kupiano HC



Distribution

Distribution of LLINS:
Albert Ben – Kuriva HC



Allan Kekele – Agevairu HC



Anthony Pidian – Bereina HC



Billie Pala – Sogeri HC



Greg Paul & Maxwell Kalama – Hiri RMC



Joses Nomuio – Tubusereia HC



Leon Kava – Bakoidu HC



Angela Kei – Kupiano HC



Transportation & Storage

Transportation & Storage of LLINS:

Albert Ben – Kuriva HC



Allan Kekele – Agevairu HC



Anthony Pidian – Bereina HC



Billie Pala – Sogeri HC



Joyce Manda – Veiafa’a HC



Leon Kava: Bakoidu HC



Angela Kei – Kupiano HC



Happy Faces

**Happy Recipients of LLINS:
Albert Ben – Kuriva HC**



Billie Pala – Sogeri HC



Hazel Ilave – Waima HC



Leon Kava – Bakoidu HC



Angela Kei – Kwikila HC



Angela Kei – Kupiano HC



Donation

Donation of LLINs:

Allan Kekele – Kokorogolo HC



**ANNEXURE - 2 ABAU DISTRICT
LLIN DISTRIBUTION SUMMARY SHEET
CENTRAL PROVINCE**

LLG	WARD	VILLAGE	Estimated 2025 Population Based On 2000 Census	Estimated Population 2025 Based On 2022 Survey	Health Centre	Volunteer Form Complete d	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
ABAU			77,161	77,161				71,379	12,784	36,427	36,483		182	155	85	3,432	3,109	136	
AMAZON BAY RURAL			16,283	14,335				13,766	2,190	6,972	6,924		64	48	0	0	0	19	
1	ALOKE/NONOU		1,076	1,032				1,145	193	545	545		10	0	0	0	0		
		Deigam	143	93	Nunumai HC	Yes	07.04.25	44	7	21	21	15.18.04.25	1	0	0	0	0		Trek
		Ibiam Igup	28	106	Nunumai HC	Yes	06.04.25	151	30	69	69	23.04.25	1	0	0	0	0		Trek
		Keria	251	165	Nunumai HC	Yes	02.04.25	176	24	83	83	18-19.04.25	1	0	0	0	0		Trek
		Nora	153	140	Nunumai HC	Yes	02.04.25	178	33	86	86	21.04.25	1	0	0	0	0		Trek
		Veroi	171	168	Nunumai HC	Yes	04.04.25	188	29	92	92	18.04.25	1	0	0	0	0		Trek
		Veura	34	63	Nunumai HC	Yes	05.04.25	118	17	55	55	18.04.25	1	0	0	0	0		Trek
		Donea	155	0	Nunumai HC														Non Existant
		Bomua		75	Nunumai HC	Yes	07.04.25	62	12	30	30	15.04.25	1	0	0	0	0		Trek
		Deria		112	Nunumai HC	Yes	08.04.25	107	19	53	53	16.04.25	1	0	0	0	0		Trek
		Gwansinan	70	80	Nunumai HC	Yes	04.04.25	85	17	39	39	20-21.04.25	1	0	0	0	0		Trek
		Amagoupa	72	28	Nunumai HC	Yes	06.04.25	36	5	17	17	19.04.25	1	0	0	0	0		Trek
2	DAENA/WARUMANA		1,671	1,483				1,525	221	765	765		4	4	0	0	0		
		Arau	187	176	Iruna HC		02.04.24	192	31	102	102	29.04.25	1	1	0	0	0		track
		Bonua	247	284	Iruna HC		02.04.25	291	46	138	138	29.04.25	1	1	0	0	0		track
		Darava	905	622	Iruna HC		10.04.25	679	109	347	347	29.04.25	1	1	0	0	0		Boat
		Labu	296	390	Iruna HC		10.04.25	363	35	178	178	29.04.25	1	1	0	0	0		Boat
		Ioioik	36	11	Iruna HC														Abandoned
3	MALAORO/KENENE		657	818				734	137	363	367		6	0	0	0	0		
		Gaburu-Mara	109	113	Nunumai HC	Yes	02.04.25	121	21	59	59	15-18.04.25	1	0	0	0	0		Trek
		Nunumai	382	151	Nunumai HC	Yes	02.04.25	175	34	86	90	15-16.04.25	1	0	0	0	0		Road
		Koeaba	72	142	Nunumai HC	Yes	02.04.25	80	16	40	40	15-16.04.25	1	0	0	0	0		Trek
		Goibo	94	153	Nunumai HC	Yes	02.04.25	142	25	68	68	15-16.04.25	1	0	0	0	0		Trek
		Ubu		229	Nunumai HC	Yes	02.04.25	175	32	89	89	15-16.04.25	1	0	0	0	0		Trek
		Igup		29	Nunumai HC	Yes	04.04.25	41	9	21	21	18-19.04.25	1	0	0	0	0		Trek
4	DORIO/BUA		700	692				716	137	374	374		6	6	0	0	0		
		Gamila	163	180	Borebo AP	Yes	10.04.25	188	32	101	101	21.04.25	1	1	0				Boat
		Korauto	82	117	Borebo AP	Yes	10.04.25	111	22	59	59	21.04.25	1	1	0				Boat/Trek
		Nabai	157	122	Borebo AP	Yes	10.04.25	89	15	46	46	21.04.25	1	1	0				Boat/Trek
		Oibada	129	128	Borebo AP	Yes	10.04.25	141	26	70	70	21.04.25	1	1	0				Boat/Road
		Ori	127	97	Borebo AP	Yes	10.04.25	145	28	74	74	21.04.25	1	1	0				Boat/Road
		Kiririba	42	48	Borebo AP	Yes	10.04.25	42	14	24	24	21.04.25	1	1	0				Boat/Road
5	DAGAEA/ORO/ABATI		1,550	1,261				1,252	228	588	588		4	4	0	0	0		
		Deba	88	78	Iruna HC		02.04.25	76	14	38	38	22.04.25	1	1	0	0	0		Boat
		Laua	183	148	Iruna HC		02.04.25	259	37	82	82	01.04.25	1	1	0	0	0		track/road
		Loupom Is.	794	642	Iruna HC		02.04.25	520	106	273	273	21.04.25	1	1	0	0	0		Boat
		Magore	485	393	Iruna HC		02.04.25	397	71	195	195	21.04.25	1	1	0	0	0		road
6	DANAVA/GOISEORO		2,590	2,078				1,973	188	1,004	1,004		4	4	0	0	0		
		Iaruoro Is.	633	616	Iruna HC		02.04.25	498	78	250	250	21.04.25	1	1	0	0	0		Boat
		Mogubo Sett.	408	310	Iruna HC		02.04.25	320	63	160	160	20.04.25	1	1	0	0	0		Boat
		Mailu	1,548	971	Iruna HC		02.04.25	942		484	484	21.04.25	1	1	0	0	0		Boat
		Lea		181	Iruna HC		02.04.25	213	47	110	110	22.04.25	1	1	0	0	0		Boat
7	BARAUORO		2,630	2,081				1,978	336	1,022	1,017		5	5	0	0	0		
		Kurere/Asiaro	846	638	Iruna HC		02.04.25	535	91	280	280	21.04.25	1	1	0	0	0		Road
		Baurauoro	185	181	Iruna HC		02.04.25	203	33	108	103	19.04.25	1	1	0	0	0		Road
		Iruna st	187	114	Iruna HC		02.04.25	89	14	45	45	18.04.25	1	1	0	0	0		Road
		Bailebo DPI St	1,150	981	Iruna HC		02.04.25	972	173	499	499	25.04.25	1	1	0	0	0		Road
		Magarida Govt.St	261	167	Iruna HC		02.04.25	179	25	90	90	19.04.25	1	1	0	0	0		Road
8	ADE/EBU		1,677	1,569				1,356	206	697	694		6	5	0	0	0		

LLG	WARD	VILLAGE	Estimated 2025 Population Based On 2000 Census	Estimated Population 2025 Based On 2022 Survey	Health Centre	Volunteer Form Complete d	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
		Aroana	279	243	Iruna HC		02.04.25	221	36	110	110	22.04.25	1	1	0	0	0		Boat
		Delebai	378	343	Iruna HC		02.04.25	347	47	180	180	22.04.25	1	1	0	0	0		Boat
		Selai	123	86	Iruna HC		02.04.25	277	37	144	144	22.04.25	1	1	0	0	0		Boat
		Wouoro	511	462	Iruna HC		02.04.25	360	55	183	183	22.04.25	1	1	0	0	0		Boat
		Poi	171	158	Iruna HC		02.04.25	151	31	80	77	01.05.25	1	1	0	0	0		track
		Poigogota	215	277	Iruna HC								1						Included Under Selai
9	LAUNOGA		1,520	1,360				1,219	231	658	658		6	6	0	0	0		
		Borebo	561	512	Borebo AP	Yes	02.04.25	511	81	269	269	26.04.25	1	1	0			NBC/FM	Boat
		Dagobo	255	268	Borebo AP	Yes	02.04.25	206	44	118	118	26.04.25	1	1	0			NBC/FM	Boat
		Maeva	131	92	Borebo AP	Yes	02.04.25	75	18	39	39	25.04.25	1	1	0			NBC/FM	Boat
		Pedili	197	197	Borebo AP	Yes	02.04.25	217	41	111	111	25.04.25	1	1	0			NBC/FM	Boat
		Ubuna	195	133	Borebo AP	Yes	02.04.25	121	25	66	66	25.04.25	1	1	0			NBC/FM	Boat
		Unevi	181	159	Borebo AP	Yes	02.04.25	89	22	55	55	26.04.25	1	1	0			NBC/FM	Boat
10	BANAORO		1,068	971				881	154	456	433		5	6	0	0	0		
		Eunuoro Is.	398	325	Borebo AP	Yes	07.04.25	299	45	156	144	25.04.25	1	1	0			NBC/FM	Boat
		Keakalo	209	197	Borebo AP	Yes	07.04.25	148	24	79	75	24.04.25	1	1	0			NBC/FM	Boat
		Oneone	163	194	Borebo AP	Yes	07.04.25	226	39	113	110	24.04.25	1	1	0			NBC/FM	Boat
		Ougogota	4	28	Borebo AP	Yes	07.04.25							1	0				Abandoned
		Boraea		55	Borebo AP	Yes	07.04.25	68	14	36	34	24.04.25	1	1	0			NBC/FM	Boat
		Geagea	294	172	Borebo AP	Yes	07.04.25	140	32	72	70	24.04.25	1	1	0			NBC/FM	Boat
11	LOSOA/BOGIA		1,146	989				987	159	500	479		8	8	0	0	0		
		Ilai	239	239	Borebo AP	Yes	11.04.25	236	38	122	113	25.04.25	1	1	0			NBC/FM	Boat/Trek
		Kebei	107	151	Borebo AP	Yes	12.04.25	135	27	68	68	25.04.25	1	1	0			NBC/FM	Boat/Trek
		Sabiribo	318	257	Borebo AP	Yes	07.04.25	216	32	110	104	24.04.25	1	1	0			NBC/FM	Boat/Trek
		Tanobada	123	115	Borebo AP	Yes	12.04.25	121	19	60	60	25.04.25	1	1	0			NBC/FM	Boat/Trek
		Daboto	48	35	Borebo AP	Yes	07.04.25	36	7	17	18	24.04.25	1	1	0			NBC/FM	Boat/Trek
		Dilivis	20	15	Borebo AP	Yes	07.04.25	45	8	21	20	24.04.25	1	1	0			NBC/FM	Boat/Trek
		Gamugu	12	0	Borebo AP	Yes													Abandoned
		Marisaeau	54	65	Borebo AP	Yes	07.04.25	51	9	27	24	24.04.25	1	1	0			NBC/FM	Boat/Trek
		Mamai pltn	225	111	Borebo AP	Yes	11.04.25	147	19	75	72	25.04.25	1	1	0			NBC/FM	Boat/Trek

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AROMA RURAL			41,572	43,470				39,396	7,211	19,978	19,948		57	56	37	3,132	3,109	56	
1	PARAMANA		1,679	2,304				2,014	429	1,024	1,024		3	3	0	419	418		
		Ilomorupu	1,108	1,533	Paramana AP	Yes	28.04.25	1,146	240	583	583	15.05.25	1	1	0	230	229	NBC	Road
		Paramana	559	771	Paramana AP	Yes	28.04.25	549	124	281	281	15.05.25	1	1	0	124	124	NBC	Road
		Paramana C/sch	12	0	Paramana AP	Yes	28.04.25	319	65	160	160	15.05.25	1	1	0	65	65	NBC	Road
2	PELAGAI		1,653	1,913				1,640	372	859	859		3	3	0	361	361		
		Kinikalana	161	363	Paramana AP	Yes	28.04.25	111	33	60	60	12.05.25	1	1	0	32	32	NBC	Road
		Pelagai	1,110	983	Paramana AP	Yes	28.04.25	1,200	251	618	618	12.05.25	1	1	0	244	244	NBC	Road
		Wapagai	382	567	Paramana AP	Yes	28.04.25	329	88	181	181	12.05.25	1	1	0	85	85	NBC	Road
3	MAOPA		3,860	5,451				4,176	779	2,109	2,109		4	4	0	739	740		
		Maopa no.1	2,133	2,158	Paramana AP	Yes	28.04.25	1,633	292	825	825	13.05.25	1	1	0	275	276	NBC	Road
		Maopa no.2	1,365	2,035	Paramana AP	Yes	28.04.25	1,660	325	840	840	13.05.25	1	1	0	309	309	NBC	Road
		Maopa Kala	292	851	Paramana AP	Yes	28.04.25	595	97	298	298	11.05.25	1	1	0	90	90	NBC	Road
		Aroma Com.Sch	70	408	Paramana AP	Yes	28.04.25	288	65	146	146	11.05.25	1	1	0	65	65	NBC	Road
4	GAIVAKALANA		2,224	2,743				2,643	572	1,301	1,301		2	2	0	500	499		
		Egala'auna	1,017	700	Paramana AP	Yes	28.04.25	1,007	203	506	506	14.05.25	1	1	0	193	193	NBC	Road
		Gaivakalana	1,206	2,043	Paramana AP	Yes	28.04.25	1,636	369	795	795	14.05.25	1	1	0	307	306	NBC	Road
5	WARO/IRUONE		1,524	2,012				1,904	357	971	971		3	3	0	348	347		
		Iruone	678	988	Wairavanua HC	Yes	29.04.25	795	140	405	405	19.05.25	1	1	0	138	137	NBC	Road/Boat
		Keagolo	577	751	Wairavanua HC	Yes	29.04.25	799	155	410	410	16.05.25	1	1	0	148	148	NBC	Road
		Waro	269	274	Wairavanua HC	Yes	29.04.25	310	62	156	156	19.05.25	1	1	0	62	62	NBC	Road/Boat
6	KELEKAPANA		2,393	2,525				2,076	417	1,058	1,058		3	2	0	414	415		
		Kelekapana/Kwapuepa	2,316	2,465	Wairavanua HC	Yes	29.04.25	1,971	389	1,002	1,002	17.05.25	1	1	0	386	387	NBC	Road
		Madana Com.Sch	14	0	Wairavanua HC								1					Included Under Madana St	
		Madana St	62	60	Wairavanua HC	Yes	29.04.25	105	28	56	56	16.05.25	1	1	0	28	28	NBC	Road
7	WAIRAVANUA		1,377	1,533				1,577	331	828	828		2	2	0	330	329		
		Wairavanua	1,015	1,172	Wairavanua HC	Yes	29.04.25	1,169	244	618	618	18.05.25	1	1	0	243	242	NBC	Road
		vuru	362	361	Wairavanua HC	Yes	29.04.25	408	87	210	210	19.05.25	1	1	0	87	87	NBC	Road
8	KELERAKWA		2,079	1,928				1,646	350	873	873		3	3	3	3	0		
		Kelerakwa	1,918	1,472	Wairavanua HC	Yes	28.03.25	1,252	220	664	664	12.04.25	1	1	1	1	0	NBC	Road
		Ropa	72	345	Wairavanua HC	Yes	28.03.25	189	89	100	100	12.04.25	1	1	1	1	0	NBC	Road
		Waipara	88	111	Wairavanua HC	Yes	28.03.25	205	41	109	109	12.04.25	1	1	1	1	0	NBC	Road
9	BUKUKU		871	902				1,004	168	478	478		3	3	3	0	0		
		Bukuku	350	356	Upilima HC	Yes	26.03.25	446	72	210	210	09.04.25	1	1	1			NBC	Road
		Kalapa	348	413	Upilima HC	Yes	26.03.25	418	64	198	198	09.04.25	1	1	1			NBC	Road
		Udiri	173	133	Upilima HC	Yes	26.03.25	140	32	70	70	14.04.25	1	1	1			NBC	Boat/Trek
10	UPULIMA		2,226	3,399				3,061	630	1,505	1,505		13	13	13	0	0		
		Maiagolo	64	154	Upilima HC	Yes	26.03.25	143	26	69	69	09.04.25	1	1	1			NBC	Road
		Obaha	30	60	Upilima HC	Yes	26.03.25	83	21	42	42	09.04.25	1	1	1			NBC	Road
		Boredoa	279	238	Upilima HC	Yes	26.03.25	243	44	118	118	10.04.25	1	1	1			NBC	Road
		Begau		33	Upilima HC	Yes	26.04.25	39	8	21	21	09.04.25	1	1	1			NBC	Road
		Imila	221	529	Upilima HC	Yes	26.04.25	430	94	209	209	09.04.25	1	1	1			NBC	Road
		Upulima Station		367	Upilima HC	Yes	26.03.25	291	63	146	146	10.04.25	1	1	1			NBC	Road
		Oisa(Upl Block)	1,631	668	Upilima HC	Yes	26.03.25	549	120	263	263	10.04.25	1	1	1			NBC	Road
		Dabilima(Upl Block)		469	Upilima HC	Yes	26.03.25	536	115	267	267	10.04.25	1	1	1			NBC	Road
		Madobu		36	Upilima HC	Yes	26.03.25	25	6	13	13	09.04.25	1	1	1			NBC	Road
		Kinmas Logging		0	Upilima HC														Abandoned
		Waiori(Upl Block)		357	Upilima HC	Yes	26.04.25	400	69	194	194	10.04.25	1	1	1			NBC	Road
		Agabe Revial(Upl Block)		98	Upilima HC	Yes	26.04.25	87	20	46	46	09.04.25	1	1	1			NBC	Road
		Daribo / Bilibo (Upl Block)		278	Upilima HC	Yes	26.04.25	151	26	77	77	10.04.25	1	1	1			NBC	Road
		Kuru Maria		112	Upilima HC	Yes	28.04.25	84	18	40	40	11.04.25	1	1	1			NBC	Road

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11	WAIORI		4,031	3,637				3,386	485	1,636	1,636		1	1	1	1	0		
		Waiori	4,031	3,637	Kupiano HC	Yes	28.03.25	3,386	485	1,636	1,636	19.04.25	1	1	1	1	0	NBC	Road/Boat
12	WANIGELA		6,679	4,284				3,608	451	1,802	1,802		1	1	1	1	0		
		Wanigela	6,679	4,284	Kupiano HC	Yes	28.03.25	3,608	451	1,802	1,802	17.04.25	1	1	1	1	0	NBC	Road/Boat
13	GAVUONE		5,040	5,047				5,444	893	2,755	2,755		3	3	3	3	0		
		Gavuone	4,862	4,138	Kupiano HC	Yes	27.03.25	4,262	663	2,178	2,178	14.04.25	1	1	1	1	0	NBC	Road
		Managa Sett.	24	0	Kupiano HC	Yes	27.03.25	232	32	117	117	16.04.25	1	1	1	1	0	NBC	Road
		Gavuone C/Sch	24	0	Kupiano HC														Abandoned
		Lako Sett.	46	332	Kupiano HC	Yes	28.03.25	950	198	460	460	12.04.25	1	1	1	1	0	NBC	Road
		Lokaloka Sett.	84	577	Kupiano HC														Covered under Lako sett./same village
14	KAPARI		3,223	3,181				2,865	587	1,571	1,541		7	7	7	7	0		
		Kapari	1,518	1,067	Kupiano HC	Yes	29.03.25	934	178	526	496	15.04.25	1	1	1	1	0	NBC	Road
		Viriolo	1,102	1,018	Kupiano HC	Yes	29.03.25	830	183	475	475	15.04.25	1	1	1	1	0	NBC	Road
		Kikinaone	54	255	Kupiano HC	Yes	29.03.25	206	39	106	106	11.04.25	1	1	1	1	0	NBC	Road
		Mananakele	227	291	Kupiano HC	Yes	29.03.25	244	54	126	126	11.04.25	1	1	1	1	0	NBC	Road
		Mataene	133	302	Kupiano HC	Yes	29.03.25	63	11	34	34	11.04.25	1	1	1	1	0	NBC	Road
		Meitha	141	248	Kupiano HC	Yes	29.03.25	192	32	96	96	11.04.25	1	1	1	1	0	NBC	Road
		Konepoti C/Sch	48	0	Kupiano HC	Yes	29.03.25	396	90	208	208	15.04.25	1	1	1	1	0	NBC	Road
15	LALAUURA		955	767				679	137	362	362		1	1	1	1	0		
		Lalaura	925	767	Kupiano HC	Yes	25.03.25	679	137	362	362	11.04.25	1	1	1	1	0	NBC	Road
		Otomata Pltn	30	0	Kupiano HC														Closed down
16	KUPIANO URBAN		1,759	1,844				1,673	253	846	846		5	5	5	5	0		
		Kupiano urban1	553	241	Kupiano HC	Yes	27.03.25	353	52	177	177	13.04.25	1	1	1	1	0	NBC	Road
		Kupiano urban2	440	362	Kupiano HC	Yes	27.03.25	234	34	118	118	13.04.25	1	1	1	1	0	NBC	Road
		Kupiano urban3	766	276	Kupiano HC	Yes	27.03.25	303	44	148	148	13.04.25	1	1	1	1	0	NBC	Road
		Kupiano Urban--Top Town		337	Kupiano HC	Yes	27.03.25	273	34	140	140	13.04.25	1	1	1	1	0	NBC	Road
		Kupiano Urban--Highway		628	Kupiano HC	Yes	27.03.25	510	89	263	263	13.04.25	1	1	1	1	0	NBC	Road
				0															

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CLOUDY BAY RURAL			19,305	19,356				18,217	3,383	9,477	9,611		61	51	48	300	0	61	
1	BORU		2,003	1,752				1,730	383	884	891		2	0	0	6	0		
		Boru	1,142	988	Boru HC	YES	26-30.04.25	984	236	499	506	05.02.25	1	0	0	5	0	NBC	Boat
		Magaubo	861	765	Boru HC	YES	26-30.04.25	746	147	385	385	05.02.25	1	0	0	1	0	NBC	Boat
2	DOMA		1,062	1,357				1,307	210	660	660		4	0	0	39	0		
		Bam	241	394	Morequino HC	Yes	28.03.25	454	91	227	227	25.04.25	1			37		NBC	Road
		Davara no.2	217	113	Morequino HC	Yes	26.03.25	107	15	57	57	25.04.25	1			2		NBC	Road
		Doma	402	581	Morequino HC	Yes	30.03.25	491	64	250	250	25.04.25	1			0		NBC	Road
		Oio	201	268	Morequino HC	Yes	26.03.25	255	40	126	126	25.04.25	1			0		NBC	Road
3	ROBINSON RIVER		330	1,042				723	145	398	417		4	0	0	31	0		
		Apaeva	205	229	Morequino HC	Yes	25.03.25	226	37	124	124	25.04.25	1			11		NBC	Road
		Robinson Pltn	125	87	Morequino HC	Yes	29.03.25	82	10	41	41	25.04.25	1			1		NBC	Road
		Bonoabo		300	Morequino HC	Yes	26.03.25	322	76	175	175	25.04.25	1			16		NBC	Road
		Segiri		426	Morequino HC	Yes	26.03.25	93	22	58	77	25.04.25	1			3		NBC	Road
4	SI'INI		633	722				506	138	265	274		3	3	0	6	0		
		Anave	195	173	Boru HC	YES	28-30.04.25	150	55	89	96	05.02.25	1	1	0	3	0	NBC	Boat
		Si'ini	386	473	Boru HC	YES	28-30.04.25	315	77	155	157	05.02.25	1	1	0	3	0	NBC	Boat
		Gebea	52	77	Boru HC	YES	28-30.04.25	41	6	21	21	05.02.25	1	1	0	0	0	NBC	Boat
5	DURAMU		700	629				871	135	465	465		3	3	3	42	0		
		Duramu	428	368	Morequino HC	Yes	31.03.25	344	50	189	189	24.04.25	1	1	1	19		NBC	Road/Boat
		Gadoguina 1	149	128	Morequino HC	Yes	27.03.25	228	36	121	121	22.04.25	1	1	1	11		NBC	Road
		Gadoguina 2	123	133	Morequino HC	Yes	26.03.25	299	49	155	155	22.04.25	1	1	1	12		NBC	Road/Boat
6	GANAI		1,158	1,360				1,073	154	548	548		6	6	6	68	0		
		Ganai	533	448	Morequino HC	Yes	26.03.25	429	58	213	213	27.04.25	1	1	1	35		NBC	Road
		Baibodae	99	62	Morequino HC	Yes	28.03.25	66	13	40	40	25.04.25	1	1	1	0		NBC	Road
		Baioabo	101	188	Morequino HC	Yes	27.03.25	180	21	90	90	25.04.25	1	1	1	0		NBC	Road
		Dubuono	86	138	Morequino HC	Yes	25.03.25	152	24	74	74	25.04.25	1	1	1	9		NBC	Road
		Gorio	157	122	Morequino HC	Yes	30.03.25	207	29	108	108	22.04.25	1	1	1	17		NBC	Road
		Gohodae C/Sch	88	292	Morequino HC	Yes	26.03.25	39	9	23	23	22.04.25	1	1	1	7		NBC	Road
		Babaguina	92	111	Morequino HC	Yes													Road
7	AMAU		1,200	1,023				1,366	226	721	731		5	5	5	28	0		
		Amau	722	537	Morequino HC	Yes	01.04.25	610	116	312	322	23.04.25	1	1	1	28		NBC	Road
		Mori	185	128	Morequino HC	Yes	28.03.25	106	19	51	51	22.04.25	1	1	1			NBC	Road
		Unu	76	262	Morequino HC	Yes	28.03.25	324	51	165	165	22.04.25	1	1	1			NBC	Road
		Waiana	123	97	Morequino HC	Yes	28.03.25	97	22	46	46	22.04.25	1	1	1			NBC	Road
		Doiai	94	0	Morequino HC	Yes	28.03.25												Road
		Kinmas Logging Base		NEW	Morequino HC	Yes	20.04.25	229	18	147	147	22.04.25	1	1	1			NBC	Road
8	IANU		2,586	1,716				1,500	271	797	812		6	6	6	0	0		
		Ianu Block	2,063	0	Morequino HC	Yes	28.03.25	185	32	100	100	18.04.25	1	1	1			NBC	Road
		Cape Rdny H/S	424	293	Morequino HC	Yes	20.04.25	78	13	38	38	21.04.25	1	1	1			NBC	Road
		Ianu St	99	226	Morequino HC	Yes	28.03.25	341	63	183	188	18.04.25	1	1	1			NBC	Road
		K K Section/Main Road		533	Morequino HC	Yes	28.03.25	544	90	284	286	18.04.25	1	1	1			NBC	Road
		Wawara section		391	Morequino HC	Yes	28.03.25	119	23	73	73	18.04.25	1	1	1			NBC	Road
		Aroma Section		273	Morequino HC	Yes	28.03.25	233	50	119	127	18.04.25	1	1	1			NBC	Road
9	DOMARA		2,338	1,744				1,716	262	893	897		4	4	4	54	0		
		Domara	2,039	1,280	Morequino HC	Yes	31.03.25	1,236	183	655	659	24.04.25	1	1	1	54		NBC	Road/Boat
		Baia Pltn	201	204	Morequino HC	Yes	31.03.25	123	21	56	56	24.04.25	1	1	1			NBC	Road/Boat
		Kauru Pltn	99	159	Morequino HC	Yes	31.03.25	87	13	44	44	24.04.25	1	1	1			NBC	Road/Boat
		Lahara		101	Morequino HC	Yes	31.03.25	270	45	138	138	24.04.25	1	1	1			NBC	Road/Boat

LLG	WARD	VILLAGE	Estimated 2025 Population Based On 2000 Census	Estimated Population 2025 Based On 2022 Survey	Health Centre	Volunteer Form Complete d	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	BARAMATA		1,245	1,145				1,396	249	725	725		5	5	5	26	0		
		Baramata no.4	543	436	Morequino HC	Yes	31.03.25	480	100	258	258	27.04.25	1	1	1	1		NBC	Road/Boat
		Daela	92	0	Morequino HC	Yes	31.03.25	44	9	26	26	27.04.25	1	1	1	25		NBC	Road/Boat
		Bomguina	229	201	Morequino HC	Yes	31.03.25	137	30	79	79	27.04.25	1	1	1			NBC	Road/Boat
		Baramata Pltn	88	151	Morequino HC	Yes	31.03.25	104	17	53	53	27.04.25	1	1	1			NBC	Road/Boat
		Merani Pltn	292	357	Morequino HC	Yes	31.03.25	631	93	309	309	27.04.25	1	1	1			NBC	Road/Boat
11	TUTUBU		535	719				455	85	236	236		2	2	2	0	0		
		Tutubu	481	594	Morequino HC	Yes	31.03.25	350	60	180	180	23.04.25	1	1	1			NBC	Road
		Hanamoa	54	125	Morequino HC	Yes	31.03.25	105	25	56	56	23.04.25	1	1	1			NBC	Road
12	MERANI		2,075	2,511				2,508	489	1,276	1,276		3	3	3	0	0		
		Merani/Mari	627	591	Morequino HC	Yes	31.03.25	617	107	301	301	22.04.25	1	1	1			NBC	Road
		Bomguina St	406	548	Morequino HC	Yes	31.03.25	394	124	217	217	22.04.25	1	1	1			NBC	Road
		Cocoaland St	1,041	1,372	Morequino HC	Yes	31.03.25	1,497	258	758	758	23.04.25	1	1	1			NBC	Road
13	MANABO		1,287	1,271				1,197	258	640	644		6	6	6	0	0		
		Iniana	113	116	Morequino HC	Yes	28.03.25	237	40	123	123	18.04.25	1	1	1			NBC	Road
		Manabo Block	844	823	Morequino HC	Yes	28.03.25	657	114	357	357	18.04.25	1	1	1			NBC	Road
		Manabo St	123	129	Morequino HC	Yes	28.03.25	158	82	81	85	18.04.25	1	1	1			NBC	Road
		Garaina	56	40	Morequino HC	Yes	28.03.25	52	9	28	28	18.04.25	1	1	1			NBC	Road
		CDC Sett.	107	120	Morequino HC	Yes	28.03.25	64	8	34	34	18.04.25	1	1	1			NBC	Road
		Mountain Place	44	42	Morequino HC	Yes	28.03.25	29	5	17	17	18.04.25	1	1	1			NBC	Road
14	DOM		712	1,185				744	165	342	395		4	4	4	0	0		
		Dom	223	420	Morequino HC	Yes	31.03.25	315	63	114	167	23.04.25	1	1	1			NBC	Road
		laba	245	309	Morequino HC	Yes	31.03.25												Road
		Sisinapapa	131	234	Morequino HC	Yes	31.03.25	118	25	61	61	23.04.25	1	1	1			NBC	Road
		Siporobo	113	223	Morequino HC	Yes	31.03.25	148	33	78	78	23.04.25	1	1	1			NBC	Road
		Sawmill		0	Morequino HC	Yes	31.03.25	163	44	89	89	23.04.25	1	1	1			NBC	Road
15	MOREGUINA URBAN		1,446	1,179				1,125	213	627	640		4	4	4	0	0		
		Moreguina 1	356	263	Morequino HC	Yes	28.03.25	269	50	156	156	21.04.25	1	1	1			NBC	Road
		Moreguina 2	386	297	Morequino HC	Yes	28.03.25	474	81	263	263	21.04.25	1	1	1			NBC	Road
		Moreguina 3	368	302	Morequino HC	Yes	28.03.25	205	36	115	115	21.04.25	1	1	1			NBC	Road
		Moreguine 4	336	317	Morequino HC	Yes	28.03.25	177	46	93	106	21.04.25	1	1	1			NBC	Road

ANNEXURE - 3
GOILALA DISTRICT POPULATION 2025
LLIN DISTRIBUTION SUMMARY SHEET
CENTRAL PROVINCE

LLG	WARD	VILLAGE	Estimated 2025 Population Based On 2000 Census	Estimated Population 2025 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
GOILALA			30,222	30,222				28,760	5,219	13,977	14,095		174	74	0	19	32	28	
GUARI RURAL			6,000	3,569				2,731	578	1,531	1,531		48	15	0	0	0	0	
1	ZARIMA		1,428	1,022				622	119	281	281		15	15	0	0	0		
		Guari Meipa	81	140	Tororo SHC	Yes	02-08.04.25	35	6	16	16	28.04.25	1	1	0	0	0		Trek
		Olivi	75	101	Tororo SHC	Yes	02-08.04.25	52	9	23	23	28.04.25	1	1	0	0	0		Trek
		Taveve	196	115	Tororo SHC	Yes	02-08.04.25	144	34	63	63	28.04.25	1	1	0	0	0		Trek
		Dak'lawauro	96	86	Tororo SHC	Yes	02-08.04.25	33	6	14	14	28.04.25	1	1	0	0	0		Trek
		Amenu	51	0	Tororo SHC	Yes	02-08.04.25	26	5	12	12	28.04.25	1	1	0	0	0		Trek
		Ravizakou	27	0	Tororo SHC	Yes	02-08.04.25	24	4	10	10	28.04.25	1	1	0	0	0		Trek
		Auaria	62	0	Tororo SHC	Yes	02-08.04.25	47	8	22	22	28.04.25	1	1	0	0	0		Trek
		Bothao	39	0	Tororo SHC	Yes	02-08.04.25	22	4	10	10	28.04.25	1	1	0	0	0		Trek
		Dakaopa	83	42	Tororo SHC	Yes	02-08.04.25	27	5	11	11	28.04.25	1	1	0	0	0		Trek
		Hawa	75	0	Tororo SHC	Yes	02-08.04.25												Abandoned
		Jonoro	55	86	Tororo SHC	Yes	02-08.04.25	43	8	21	21	28.04.25	1	1	0	0	0		Trek
		Kakapor	40	36	Tororo SHC	Yes	02-08.04.25	9	3	5	5	28.04.25	1	1	0	0	0		Trek
		Lehorio	71	56	Tororo SHC	Yes	02-08.04.25												Abandoned
		Mariboi no.1	86	0	Tororo SHC	Yes	02-08.04.25												Abandoned
		Mariboi no.2	86	0	Tororo SHC	Yes	02-08.04.25												Abandoned
		Potorua	55	0	Tororo SHC	Yes	02-08.04.25	58	10	27	27	28.04.25	1	1	0	0	0		Trek
		Taonavai	42	71	Tororo SHC	Yes	02-08.04.25												Abandoned
		Turutup	88	93	Tororo SHC	Yes	02-08.04.25	56	9	26	26	28.04.25	1	1	0	0	0		Trek
		Tutua	50	66	Tororo SHC	Yes	02-08.04.25												Abandoned
		Sivio	71	0	Tororo SHC	Yes	02-08.04.25	19	3	9	9	28.04.25	1	1	0	0	0		Trek
		Kotave		40	Tororo SHC	Yes	02-08.04.25	27	5	12	12	28.04.25	1	1	0	0	0		Trek
		Oviza		30	Tororo SHC	Yes	02-08.04.25												Abandoned
		Pilivi		22	Tororo SHC	Yes	02-08.04.25												Abandoned
		Zariulop		37	Tororo SHC	Yes	02-08.04.25												Abandoned
2	KAMULAI		1,426	380				242	52	136	136		9	0	0	0	0		
		Koilapo	190	75	Kamualai AP	Yes	07.09.25	43	9	22	22	14.09.25	1	0	0	0	0		Trek
		Koefa no.1	219	43	Kamualai AP	Yes	07.09.25	61	11	31	31	14.09.25	1	0	0	0	0		Trek
		Neleme	81	0	Kamualai AP														Non Existant
		Tonamena	112	30	Kamualai AP														Non Existant
		Une	83	45	Kamualai AP	Yes	12.09.25	51	13	32	32	14.09.25	1	0	0	0	0		Trek
		Zhevenai	62	0	Kamualai AP														Non Existant
		Aplain	62	30	Kamualai AP								1						Included under Kamulai c/m
		Guirtoka	34	25	Kamualai AP								1						Included under Kamulai c/m
		Kepros	52	0	Kamualai AP														Non Existant
		Maurtup	64	51	Kamualai AP														Non Existant
		Molei	41	28	Kamualai AP								1						Included under Une
		Paremai	54	0	Kamualai AP								1						Included under Kamulai c/m

		Pul	81	52	Kamualai AP							1						Included under Une
		Suasi C/Sch	80	0	Kamualai AP													Non Existant
		Zagui	80	0	Kamualai AP													Non Existant
		Kamulai c/m	133	0	Kamualai AP	Yes	07.09.25	87	19	51	51	14.09.25	1	0	0	0	0	Trek
3		RUPILA	1,111	588				656	137	391	391		6	0	0	0	0	
		Amena	150	30	Omu AP								1					included under Ghivena
		Bizoa	141	83	Omu AP	Yes	10.09.25	76	24	49	49	16.09.25	1	0	0	0		Trek
		Eli	164	62	Omu AP	Yes	12.09.25	68	14	38	38	16.09.25	1	0	0	0	0	Trek
		Enaugagave	259	93	Omu AP	Yes	10.09.25	155	23	94	94	16.09.25	1	0	0	0	0	Trek
		Ghivena	128	98	Omu AP	Yes	07.09.25	160	31	83	83	16.09.25	1	0	0	0	0	Trek
		Rupila	269	222	Omu AP	Yes	10.09.25	197	45	127	127	16.09.25	1	0	0	0	0	Trek
4		ZHAKE	2,036	1,579				1,211	270	723	723		18	0	0	0	0	
		Gagave	233	207	Omu AP	Yes	12.09.25	194	46	114	114	16.09.25	1	0	0	0	0	Trek
		Ganiawai	167	75	Omu AP	Yes	07.09.25	93	21	52	52	11.09.25	1	0	0	0	0	Trek
		Guari no.1	66	23	Omu AP								1					included under Hopalek
		Kelevi	148	32	Omu AP								1					included under Ovinza
		Rapaula	133	102	Omu AP								1					included under Zhake
		Lobudono	111	102	Omu AP	Yes	09.09.25	69	20	42	42	16.09.25	1	0	0	0	0	Trek
		Omutu	159	15	Omu AP	Yes	07.09.25	49	10	30	30	16.09.25	1	0	0	0	0	Trek
		Torula	372	353	Omu AP	Yes	09.09.25	325	68	200	200	16.09.25	1	0	0	0	0	Trek
		Zhake	177	76	Omu AP	Yes	10.09.25	92	21	57	57	16.09.25	1	0	0	0	0	Trek
		Zheviamai	66	65	Omu AP								1					included under Jarapu
		Kotave	28	62	Omu AP								1					included under Ovinza
		Hopalek	64	40	Omu AP	Yes	07.09.25	39	8	24	24	11.09.25	1	0	0	0	0	Trek
		Oviza	48	81	Omu AP	Yes	12.09.25	145	31	80	80	14.09.25	1	0	0	0	0	Trek
		Pilivi	46	60	Omu AP								1					included under Ovinza
		Warabung	63	70	Omu AP								1					included under Jarapu
		Zariulop	15	62	Omu AP								1					included under Ovinza
		Omu & c/sch	139	103	Omu AP	Yes	09.09.25	112	24	66	66	16.09.25	1	0	0	0	0	Trek
		Jarapu		50	Omu AP	Yes	07.09.25	93	21	58	58	11.09.25	1	0	0	0	0	Trek
TAPINI RURAL			8,082	7,520				7,461	1,490	3,447	3,419		60	59	0	0	0	0
1		IVANE	954	1,105				1,102	223	499	490		8	8	0	0	0	
		Dioro	57	0	Tapini HC													Abandoned
		Ilayape	109	162	Tapini HC	Yes	31.03.25	265	46	121	121	28.04.25	1	1	0	0	0	Trek
		Koruava	92	164	Tapini HC	Yes	31.03.25	159	31	71	70	28.04.25	1	1	0	0	0	Trek
		Maitu	97	0	Tapini HC	Yes	31.03.25	87	17	40	40	28.04.25	1	1	0	0	0	Trek
		Minaru	183	129	Tapini HC	Yes	31.03.25	147	24	68	60	28.04.25	1	1	0	0	0	Trek
		Nionopa	48	103	Tapini HC	Yes	31.03.25	50	12	23	23	28.04.25	1	1	0	0	0	Trek
		Oro	162	261	Tapini HC	Yes	31.03.25	192	44	84	84	28.04.25	1	1	0	0	0	Trek
		Watogoipa	145	187	Tapini HC	Yes	31.03.25	154	37	71	71	28.04.25	1	1	0	0	0	Trek
		Garipa	60	99	Tapini HC	Yes	31.03.25	48	12	21	21	28.04.25	1	1	0	0	0	Trek
2		CENTRAL IVANE	494	506				406	81	182	182		5	5	0	0	0	
		Laitata	94	41	Tapini HC	Yes	29.03.25	47	10	21	21	28.04.25	1	1	0	0	0	Trek
		Ita	80	113	Tapini HC	Yes	29.03.25	34	7	15	15	28.04.25	1	1	0	0	0	Trek

		Aporoto	116	196	Tapini HC	Yes	29.03.25	194	37	87	87	28.04.25	1	1	0	0	0		Trek
		One	114	47	Tapini HC	Yes	29.03.25	30	7	13	13	28.04.25	1	1	0	0	0		Trek
		Sene	91	110	Tapini HC	Yes	29.03.25	101	20	46	46	28.04.25	1	1	0	0	0		Trek
3	SOPU		1,429	957				1,313	241	605	599		8	8	0	0	0		
		Lamanaipa	124	149	Tapini HC	Yes	29.03.25	179	28	82	80	27.04.25	1	1	0	0	0		Trek
		Iveiyava	119	181	Tapini HC	Yes	29.03.25	134	23	60	60	27.04.25	1	1	0	0	0		Trek
		Loleava	285	0	Tapini HC	Yes	29.03.25	300	58	141	140	27.04.25	1	1	0	0	0		Trek
		Sopu no.1	371	324	Tapini HC	Yes	29.03.25	338	67	153	150	27.04.25	1	1	0	0	0		Trek
		Kileipi	150	197	Tapini HC	Yes	29.03.25	121	20	56	56	27.04.25	1	1	0	0	0		Trek
		Malava	168	0	Tapini HC	Yes	29.03.25	30	6	14	14	27.04.25	1	1	0	0	0		Trek
		Gane	119	106	Tapini HC	Yes	29.03.25	83	19	39	39	27.04.25	1	1	0	0	0		Trek
		Kiorivi	92	0	Tapini HC	Yes	29.03.25	128	20	60	60	27.04.25	1	1	0	0	0		Trek
4	KERAU		1,057	991				745	203	324	324		10	10	0	0	0		
		Kerau	107	121	Tapini HC	Yes	31.03.25	113	28	53	53	26.04.25	1	1	0	0	0		Trek
		Lumioto	108	118	Tapini HC	Yes	31.03.25	99	25	42	42	26.04.25	1	1	0	0	0		Trek
		Kanitata	22	70	Tapini HC	Yes	31.03.25	15	4	6	6	26.04.25	1	1	0	0	0		Trek
		Omoritu	187	123	Tapini HC	Yes	31.03.25	62	18	28	28	26.04.25	1	1	0	0	0		Trek
		Kuputaiva	35	89	Tapini HC	Yes	31.03.25	26	9	12	12	26.04.25	1	1	0	0	0		Trek
		Ororogaivara	99	128	Tapini HC	Yes	31.03.25	132	40	58	58	26.04.25	1	1	0	0	0		Trek
		Kunim	84	65	Tapini HC	Yes	31.03.25	55	18	22	22	26.04.25	1	1	0	0	0		Trek
		Tapina	141	155	Tapini HC	Yes	31.03.25	58	18	24	24	26.04.25	1	1	0	0	0		Trek
		Kilete	151	0	Tapini HC	Yes	31.03.25	100	26	41	41	26.04.25	1	1	0	0	0		Trek
		Ilai	120	122	Tapini HC	Yes	31.03.25	85	17	38	38	26.04.25	1	1	0	0	0		Trek
5	KAITAPA		1,229	886				1,110	240	519	506		7	7	0	0	0		
		kariaritsi	147	50	Tapini HC	Yes	31.03.25	19	7	10	10	27.04.25	1	1	0	0	0		Trek
		Kataipa	170	75	Tapini HC	Yes	31.03.25	58	21	27	27	27.04.25	1	1	0	0	0		Trek
		Matsialavava	119	28	Tapini HC	Yes	31.03.25	195	42	89	89	27.04.25	1	1	0	0	0		Trek
		Tatupiti	314	294	Tapini HC	Yes	31.03.25	341	55	158	150	27.04.25	1	1	0	0	0		Trek
		Lavavai	114	20	Tapini HC	Yes	31.03.25	112	35	48	48	27.04.25	1	1	0	0	0		Trek
		Kovetapa	157	260	Tapini HC	Yes	31.03.25	317	61	155	150	27.04.25	1	1	0	0	0		Trek
		Tawuni	208	160	Tapini HC	Yes	31.03.25	68	19	32	32	27.04.25	1	1	0	0	0		Trek
6	JOWA		355	390				511	75	238	238		2	1	0	0	0		
		Buruai	20	22	Tapini HC	Yes	07.04.25						1						Trek
		Erume Lavava	40	63	Tapini HC	Yes	07.04.25	511	75	238	238	29.04.25	1	1	0	0	0		Trek
		Giguava	60	24	Tapini HC	Yes	07.04.25												Included above
		Koiloa Lavava	50	72	Tapini HC	Yes	07.04.25												Included above
		Naile Lavava	35	25	Tapini HC	Yes	07.04.25												Included above
		Perume Lavava	98	118	Tapini HC	Yes	07.04.25												Included above
		Pomutu	27	45	Tapini HC	Yes	07.04.25												Included above
		Muruwetu	25	22	Tapini HC	Yes	07.04.25												Included above
7	LOLOIPA		754	642				707	112	319	319		6	6	0	0	0		
		Ariome	167	166	Tororo SHC2	Yes	02-08.04.25	301	40	134	134	26.04.25	1	1	0	0	0		Trek
		Laramaita	60	42	Tororo SHC2	Yes	02-08.04.25	50	11	23	23	26.04.25	1	1	0	0	0		Trek
		Gupou	44	20	Tororo SHC2	Yes	02-08.04.25	17	3	7	7	26.04.25	1	1	0	0	0		Trek
		Zania lavava	246	191	Tororo SHC2	Yes	02-08.04.25	149	24	69	69	26.04.25	1	1	0	0	0		Trek
		Nelive	72	135	Tororo SHC2	Yes	02-08.04.25	91	18	42	42	26.04.25	1	1	0	0	0		Trek
		Tororo	165	88	Tororo SHC2	Yes	02-08.04.25	99	16	44	44	26.04.25	1	1	0	0	0		Trek
8	PILITU 1		645	812				536	94	246	246		4	4	0	0	0		
		Bolubolu	70	146	Tapini HC	Yes	31.03.25	195	38	91	91	28.04.25	1	1	0	0	0		Trek
		Lamina	155	146	Tapini HC														Abandoned
		Iotuava	179	354	Tapini HC	Yes	31.03.25	224	36	101	101	28.04.25	1	1	0	0	0		Trek
		Opore	145	36	Tapini HC	Yes	31.03.25	23	4	10	10	28.04.25	1	1	0	0	0		Trek
		Poruaivi	97	130	Tapini HC	Yes	31.03.25	94	16	44	44	28.04.25	1	1	0	0	0		Trek

9	PILITU 2	631	653				486	92	251	251		6	6	0	0	0		
	Lamoro	104	111	Tapini HC	Yes	31.03.25	114	19	59	59	29.04.25	1	1	0	0	0		Trek
	Wapote	135	83	Tapini HC														Abandoned
	Niavi	65	51	Tapini HC														Abandoned
	Karava	93	71	Tapini HC	Yes	31.03.25	53	12	27	27	29.04.25	1	1	0	0	0		Trek
	Varoa	86	86	Tapini HC	Yes	31.03.25	71	17	38	38	29.04.25	1	1	0	0	0		Trek
	Ziariria	85	0	Tapini HC	Yes	31.03.25	90	17	49	49	29.04.25	1	1	0	0	0		Trek
	Kilekito		252	Tapini HC	Yes	31.03.25	82	14	41	41	29.04.25	1	1	0	0	0		Trek
	Girimusia	63	0	Tapini HC	Yes	31.03.25	76	13	37	37	29.04.25	1	1	0	0	0		Trek
10	TAPINI URBAN	535	578				545	129	264	264		4	4	0	0	0		
	Tapini 1	212	247	Tapini HC	Yes	01.04.25	191	45	87	87	28.04.25	1	1	0	0	0		Trek
	Tapini 2	53	110	Tapini HC	Yes	01.04.25	115	30	57	57	28.04.25	1	1	0	0	0		Trek
	Tapini Dasf	86	112	Tapini HC	Yes	01.04.25	195	42	96	96	28.04.25	1	1	0	0	0		Trek
	Tapini H/Sch	183	110	Tapini HC	Yes	01.04.25	44	12	24	24	28.04.25	1	1	0	0	0		Trek
WOITAPE RURAL		16,139	19,133				18,568	3,151	8,999	9,145		66	0	0	19	32	28	
1	CHIRIME	1,051	1,224				904	110	384	384		5	0	0	0	0		
	Gorowaku	239	244	Yongai HC		03.04.26	257	39	130	130	08.04.26	1	0	0	0	0	NBC Oro	Trek
	Kipipi	113	327	Yongai HC		03.04.26	38	7	24	24	06.04.26	1	0	0	0	0	NBC Oro	Trek
	Songaku	311	393	Yongai HC		02.04.26	358	50	179	179	07.04.26	1	0	0	0	0	NBC Oro	Trek
	Yongai	309	151	Yongai HC		03.04.26						1	0	0	0	0		Included Under Miamani
	Turala	80	109	Yongai HC		03.04.26	251	14	51	51	06.04.26	1	0	0	0	0	NBC Oro	Trek
2	CHIRIME VALLEY	2,077	2,931				2,341	388	1,205	1,211		9	0	0	0	0	NBC Oro	
	Evesa	335	341	Yongai HC		02.04.26	187	37	112	112	08.04.26	1	0	0	0	0	NBC Oro	Trek
	Ginala	161	282	Yongai HC		03.04.26	234	45	118	118	07.04.26	1	0	0	0	0	NBC Oro	Trek
	Aikora	324	398	Yongai HC		04.04.26	251	42	131	131	10.04.26	1	0	0	0	0	NBC Oro	Trek
	Yoribai	471	602	Yongai HC		03.04.26	436	63	225	225	09.04.26	1	0	0	0	0	NBC Oro	Trek
	Kaugeri	248	310	Yongai HC		04.04.26	296	49	148	148	06.04.26	1	0	0	0	0	NBC Oro	Trek
	Kikori	224	313	Yongai HC		04.04.26	328	49	164	169	08.04.26	1	0	0	0	0	NBC Oro	Trek
	Maimani	234	216	Yongai HC		03.04.26	162	34	85	85	05.04.26	1	0	0	0	0	NBC Oro	Trek
	Singe	80	147	Yongai HC		03.04.26	263	43	130	131	07.04.26	1	0	0	0	0	NBC Oro	Trek
	Mili		323	Yongai HC		03.04.26	184	26	92	92	05.04.26	1	0	0	0	0	NBC Oro	Trek
3	DILAVA	1,441	1,188				1,222	269	611	629		11	0	0	0	0		
	Avele	281	204	Tolukuma Mine	Yes	12.11.25	236	50	118	118	19.11.25	1	0	0	0	0		Trek
	Baidana	61	117	Tolukuma Mine	Yes	13.11.25	71	15	36	36	19.11.25	1	0	0	0	0		Trek
	Baure	150	154	Tolukuma Mine	Yes	13.11.25	87	27	44	44	19.11.25	1	0	0	0	0		Trek
	Ilide	196	171	Tolukuma Mine	Yes	11.11.25	122	20	61	67	18.11.25	1	0	0	0	0		Trek
	Karame	256	97	Tolukuma Mine	Yes	16.11.25	57	26	29	29	20.11.25	1	0	0	0	0		Trek
	Kodige	216	70	Tolukuma Mine	Yes	11.11.25	62	15	31	31	19.11.25	1	0	0	0	0		Trek
	Avora	60	124	Tolukuma Mine	Yes	14.11.25	116	14	58	58	20.11.25	1	0	0	0	0		Trek
	Yaloge	222	102	Tolukuma Mine	Yes	10.11.25	149	25	75	75	20.11.25	1	0	0	0	0		Trek
	Babale		90	Tolukuma Mine	Yes	11.11.25	118	30	59	59	18.11.25	1	0	0	0	0		Trek
	Avau Idu		27	Tolukuma Mine	Yes	11.11.25	102	27	51	61	19.11.25	1	0	0	0	0		Trek
	Fri Dom		33	Tolukuma Mine	Yes	14.11.25	102	20	51	51	19.11.25	1	0	0	0	0		Trek
4	FANE	2,521	4,454				3,926	822	1,965	2,089		9	0	0	0	0		
	Belavista	61	420	Fane HC	Yes	10.11.25	413	82	207	207	19.11.25	1	0	0	0	0		Trek
	Fane	390	589	Fane HC	Yes	10.11.25	1,029	210	517	617	19.11.25	1	0	0	0	0		Trek
	Gaiva	276	614	Fane HC	Yes	10.11.25	456	99	228	228	21.11.25	1	0	0	0	0		Trek
	Idula	238	429	Fane HC	Yes	10.11.25	440	84	220	220	21.11.25	1	0	0	0	0		Trek
	Mondo	452	502	Fane HC	Yes	16.11.25	204	50	102	124	19.11.25	1	0	0	0	0		Trek
	Yulai	715	1,091	Fane HC	Yes	13.11.25	747	176	374	374	21.11.25	1	0	0	0	0		Trek
	Yumu	145	259	Fane HC	Yes	15.11.25	195	46	98	98	21.11.25	1	0	0	0	0		Trek

		Popole		217	Fane HC	Yes	11.11.25	442	75	221	221	19.11.25	1	0	0	0	0		Trek
		Tula	147	209	Fane HC								1						Included under Fane
		Devahdevah	97	125	Fane HC														Included in Kairuku Hiri Bakoidu HC
5	AUGA		1,984	1,489				1,662	244	831	832		7	0	0	0	0		
		Garima 1&2	382	241	Fane HC	Yes	12.11.25	304	40	152	152	17.11.25	1	0	0	0	0		Trek
		Gorola	65	137	Fane HC								1						Covered under Garime
		Iguai	259	131	Fane HC	Yes	10.11.25	276	27	138	138	18.11.25	1	0	0	0	0		Trek
		kone 1&2	515	290	Fane HC	Yes	10.11.25	254	36	127	127	17.11.25	1	0	0	0	0		Trek
		Lavavai	297	124	Fane HC	Yes	10.11.25	493	87	247	247	17.11.25	1	0	0	0	0		Trek
		Yeme	311	478	Fane HC	Yes	13.11.25	129	19	65	65	18.11.25	1	0	0	0	0		Trek
		kailape	155	88	Fane HC	Yes	10.11.25	206	35	103	103	18.11.25	1	0	0	0	0		Trek
6	WOITAPE		2,136	1,652				1,421	277	822	822		8	0	0	0	0		
		Ieme	95	201	Woitape HC	Yes	23.07.25	77	17	44	44	25.07.25	1	0	0	0	0		Trek
		Kosipi	477	304	Woitape HC	Yes	23.07.25	303	63	174	174	25.07.25	1	0	0	0	0		Trek
		Omboli	148	123	Woitape HC	Yes	23.07.25	149	26	88	88	27.07.25	1	0	0	0	0		Trek
		Uruna	319	277	Woitape HC	Yes	23.07.25	166	28	95	95	26.07.25	1	0	0	0	0		Trek
		Tanipai	241	172	Woitape HC	Yes	23.07.25	135	34	77	77	26.07.25	1	0	0	0	0		Trek
		Woitape	282	222	Woitape HC	Yes	23.07.25	195	43	111	111	24.07.25	1	0	0	0	0		Trek
		Tokio	443	188	Woitape HC	Yes	23.07.25	196	26	116	116	24.07.25	1	0	0	0	0		Trek
		Ero	130	166	Woitape HC	Yes	23.07.25	200	40	117	117	24.07.25	1	0	0	0	0		Trek
7	ONONGE		3,026	3,945				3,849	719	1,787	1,760		9	0	0	0	0		
		Evese	418	647	Ononge HC	Yes	22.07.25	614	112	245	246	29.07.25	1	0	0	0	0	NBC	Trek
		Ginala	292	343	Ononge HC	Yes	23.07.25	413	85	206	206	29.07.25	1	0	0	0	0	NBC	Trek
		Kase	339	380	Ononge HC	Yes	23.07.25	429	92	214	214	28.07.25	1	0	0	0	0	NBC	Trek
		Ononge	450	537	Ononge HC	Yes	23.07.25	606	109	288	260	29.07.25	1	0	0	0	0	NBC	Trek
		Oro	443	345	Ononge HC	Yes	23.07.25	311	70	155	155	29.07.25	1	0	0	0	0	NBC	Trek
		Sigufe	137	255	Ononge HC	Yes	23.07.25	315	59	157	157	31.07.25	1	0	0	0	0	NBC	Trek
		Tafade	141	81	Ononge HC								1						Included Under Sigufe
		Visi	434	695	Ononge HC	Yes	23.07.25	584	133	292	292	29.07.25	1	0	0	0	0	NBC	Trek
		Miku	371	659	Ononge HC	Yes	23.07.25	577	59	230	230	27.07.25	1	0	0	0	0	NBC	Trek
8	ADUAI		1,639	2,011				2,921	259	1,216	1,240		6	0	0	19	32		
		Aduai	364	394	Ononge HC	Yes	23.07.25	876	94	350	374	28-08.25	1	0	0	19	32	NBC	Trek
		Henende	231	167	Ononge HC	Yes	25.07.25	366	25	146	146	2,808	1	0	0	0	0	NBC	Trek
		Iritumu	98	40	Ononge HC	Yes	24.07.25	163	10	65	65	2,407	1	0	0	0	0	NBC	Trek
		Kambise	526	486	Ononge HC	Yes	23.07.25	499	65	249	249	29-07.25	1	0	0	0	0	NBC	Trek
		Sisiarenda	84	0	Ononge HC	Yes	25.07.25	306	19	122	122	03.09.25	1	0	0	0	0	NBC	Trek
		Sumbi	336	923	Ononge HC	Yes	24.07.25	711	46	284	284	03.09.25	1	0	0	0	0	NBC	Under Held In trust
9	WOITAPE STATION		264	238				322	63	178	178		2	0	0	0	0		
		Fatima C/Sch	29	113	Woitape HC	Yes	23.07.25	130	32	67	67	25.07.25	1	0	0	0	0		Trek
		Woitape St	235	125	Woitape HC	Yes	23.07.25	192	31	111	111	24.07.25	1	0	0	0	0		Trek

ANNEXURE - 4
HIRI KAIRUKU District
LLIN DISTRIBUTION SUMMARY
CENTRAL PROVINCE

LLG	WARD	VILLAGE	Estimated 2025 Population Based On 2000 Census	Estimated Population 2025 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
KAIRUKU - HIRI			1,88,515	1,88,515				1,79,646	35,490	87,604	90,000		405	252	175	9,673	4,792	268	
HIRI RURAL			67,841	76,547				71,679	13,358	34,921	36,408		96	94	90	7,861	4,651	99	
1	POREBADA		10,792	9,913				8,486	2,134	3,819	4,330		3	2	1	0	0		
		Kouderika	940	1,007	Hiri RMC	Yes	14.02.25	784	181	408	411	15.03.25	1	1	0	0	0	FM/NBC	Road
		Porebada	9,703	7,959	Hiri RMC	Yes	14.02.25	7,702	1,953	3,411	3,919	14.03.25	1	1	1	0	0	FM/NBC	Road
		Redscar High. Sch.	148	947	Hiri RMC	Yes							1					FM/NBC	Included Under Porebada
2	BOERA		3,135	4,804				3,608	804	1,407	1,917		2	2	2	0	0		
		Edai Town		632	Hiri RMC	Yes		459	73	235	235	06.03.25	1	1	1	0	0	FM/NBC	Road
		Boera	3,135	4,172	Hiri RMC	Yes	14.02.25	3,149	731	1,172	1,682	12.03.25	1	1	1	0	0	FM/NBC	Road
3	PAPA		2,295	2,545				3,008	558	1,467	1,522		2	2	2	0	0		
		Papa	2,118	2,238	Hiri RMC	Yes	12.02.25	2,783	493	1,359	1,414	13.03.25	1	1	1	0	0	FM/NBC	Road
		Metago Bible Coll.	177	307	Hiri RMC	Yes	12.02.25	225	65	108	108	12.03.25	1	1	1	0	0	FM/NBC	Road
4	ROKU		2,223	2,137				2,114	459	999	1,084		1	1	1	0	0		
		Roku	2,223	2,137	Hiri RMC	Yes	14.02.25	2,114	459	999	1,084	15.03.25	1	1	1	0	0	FM/NBC	Road
5	LEALEA		4,733	5,656				5,153	1,064	2,439	2,591		3	3	3	0	0		
		Lealea	4,032	2,332	Hiri RMC	Yes	12.02.25	2,229	586	981	1,105	17.03.25	1	1	1	0	0	FM/NBC	Road
		Bogi	701	2,425	Hiri RMC	Yes	12.02.25	2,017	303	1,025	1,053	13.03.25	1	1	1	0	0	FM/NBC	Road
		Campa		898	Hiri RMC	Yes	12.02.25	907	175	433	433	17.03.25	1	1	1	0	0	FM/NBC	Road
6	KIDO		3,572	2,821				2,786	315	1,398	1,398		3	3	1	0	0		
		Gorohu	1,766	1,140	Hiri RMC	Yes	29.03.25	1,188	113	589	589	02.04.25	1	1	0	0	0	FM/NBC	Boat
		Kido	1,527	1,436	Hiri RMC	Yes	27.03.25	1,368	163	696	696	02.04.25	1	1	1	0	0	FM/NBC	Boat
		Keiva	280	246	Hiri RMC	Yes	12.02.25	230	39	113	113	12.03.25	1	1	0	0	0	FM/NBC	Boat
7	MANUMANU		1,364	1,170				1,422	163	708	708		2	2	1	0	0		
		Manumanu	1,125	928	Hiri RMC	Yes	28.03.25	1,221	132	609	609	02.04.25	1	1	1	0	0	FM/NBC	Road
		Gerebada Slmt	239	242	Hiri RMC	Yes	29.03.25	201	31	99	99	02.04.25	1	1	0	0	0	FM/NBC	Boat
8	BARAKAU		3,824	3,284				3,109	460	1,582	1,582		3	3	3	460	0		
		Barakau	3,269	2,739	Tubusereia HC		11.02.25	2,502	326	1,255	1,255	15.03.25	1	1	1	326	0	FM/NBC	Road
		Kerekadi	278	301	Tubusereia HC		11.02.25	331	86	175	175	07.03.25	1	1	1	86	0	FM/NBC	Road
		Rabuka	278	244	Tubusereia HC		12.02.25	276	48	152	152	04.03.25	1	1	1	48	0	FM/NBC	Road
9	TUBUSEREIA		8,789	7,203				6,238	995	3,240	3,240		2	2	2	995	0		
		Tubusereia	8,789	6,234	Tubusereia HC		11.02.25	5,442	888	2,841	2,841	10.03.25	1	1	1	888	0	FM/NBC	Road
		Gohu		969	Tubusereia HC		11.02.25	796	107	399	399	05.03.25	1	1	1	107	0	FM/NBC	Road
10	MT. DIAMOND		1,292	2,823				2,664	567	1,447	1,447		10	9	9	567	0		
		Loloata Island	74	0	Tubusereia HC								1					FM/NBC	Road
		Gwarume-Mase	498	609	Tubusereia HC		11.02.25	431	88	232	232	03.03.25	1	1	1	88	0	FM/NBC	Road
		Mirigeda	60	158	Tubusereia HC		11.02.25	217	30	107	107	03.03.25	1	1	1	30	0	FM/NBC	Road
		Garameia Slmt	41	254	Tubusereia HC		11.02.25	143	30	76	76	06.03.25	1	1	1	30	0	FM/NBC	Road
		Sebore Slmt	144	739	Tubusereia HC		11.02.25	860	196	460	460	05.03.25	1	1	1	196	0	FM/NBC	Road
		Borabora Slmt	57	117	Tubusereia HC		12.02.25	114	21	65	65	04.03.25	1	1	1	21	0	FM/NBC	Road
		Motupore Island	10	0	Tubusereia HC														Road
		Tahira Boat Centre	33	134	Tubusereia HC		06.03.25	108	18	56	56	07.03.25	1	1	1	18	0	FM/NBC	USED SURVEY BOOK
		Mt. Diamond H/S	189	246	Tubusereia HC		11.02.25	197	40	112	112	04.03.25	1	1	1	40	0	FM/NBC	Road
		Jason Farm	187	567	Tubusereia HC		11.02.25	451	115	258	258	07.03.25	1	1	1	115	0	FM/NBC	Road
		Madavatana			Tubusereia HC			143	29	81	81	04.03.25	1	1	1	29	0	FM/NBC	New Village

LLG	WARD	VILLAGE	Estimated 2025 Population Based On 2000 Census	Estimated Population 2025 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	GAIRE		5,401	6,091				5,272	931	2,680	2,680		3	3	3	931	0		
		Gaire	5,401	3,250	Tubusereia HC		08.02.25	3,489	625	1,792	1,792	13.03.25	1	1	1	625	0	FM/NBC	Road
		Orikoro/Dogu		2,519	Tubusereia HC		08.02.25	1,243	230	652	652	14.03.25	1	1	1	230	0	FM/NBC	Road
		Vilakarai		322	Tubusereia HC		08.02.25	540	76	236	236	12.03.25	1	1	1	76	0	FM/NBC	Road
12	DAGODA		1,718	1,397				1,209	257	651	651		4	4	4	257	0		
		Dabunari	330	288	Tubusereia HC		14.02.25	273	51	149	149	03.03.25	1	1	1	51	0	FM/NBC	Road
		Dagoda	409	388	Tubusereia HC		15.02.25	306	72	161	161	02.03.25	1	1	1	72	0	FM/NBC	Road
		Seme	814	508	Tubusereia HC		08.02.25	458	98	255	255	02.03.25	1	1	1	98	0	FM/NBC	Road
		Vaivai	165	213	Tubusereia HC		09.02.25	172	36	86	86	09.03.25	1	1	1	36	0	FM/NBC	Road
13	AKUKU		2,658	5,231				3,826	769	1,948	1,982		11	11	11	769	769		
		Akuku	581	642	Kuriva HC		11.02.25	526	92	273	273	11.03.25	1	1	1	92	92	FM/NBC	Road
		Veimauri Slmt	483	328	Kuriva HC		11.02.25	339	74	177	177	11.03.25	1	1	1	74	74	FM/NBC	Road
		Kuriva/Ononge Blk	888	322	Kuriva HC		11.02.25	252	60	128	128	15.03.25	1	1	1	60	60	FM/NBC	Road
		Kania		106	Kuriva HC		11.02.25	123	21	56	56	15.03.25	1	1	1	21	21	FM/NBC	Road
		Lalaku Slmt	172	0	Kuriva HC		11.02.25	289	40	146	146	13.03.25	1	1	1	40	40	FM/NBC	Road
		Kuriva Block	390	1,506	Kuriva HC		11.02.25	961	175	492	492	15.03.25	1	1	1	175	175	FM/NBC	Road
		Amata	144	173	Kuriva HC		11.02.25	135	27	59	59	11.03.25	1	1	1	27	27	FM/NBC	Road
		Field 5		431	Kuriva HC		11.02.25	281	75	134	168	11.03.25	1	1	1	75	75	FM/NBC	Road
		Anaita		546	Kuriva HC		11.02.25	332	72	173	173	12.03.25	1	1	1	72	72	FM/NBC	Road
		Forestry Camp		377	Kuriva HC		11.02.25	189	41	99	99	12.03.25	1	1	1	41	41	FM/NBC	Road
		Awara		800	Kuriva HC		11.02.25	399	92	211	211	12.03.25	1	1	1	92	92	FM/NBC	Road
14	LALOKI		4,575	6,921				7,585	1,301	3,688	3,788		12	12	12	1,301	1,301		
		Laloki Hospital	627	2,057	Kuriva HC		15.02.25	1,247	185	630	630	22.03.25	1	1	1	185	185	FM/NBC	Road
		Laloki Settlement	376	0	Kuriva HC		15.02.25	1,094	243	514	581	22.03.25	1	1	1	243	243	FM/NBC	Road
		Kereava Musa Slmt	371	590	Kuriva HC		15.02.25	451	66	209	223	23.03.25	1	1	1	66	66	FM/NBC	Road
		Kereava Fanima Slmt	218	0	Kuriva HC		15.02.25	254	43	124	124	23.03.25	1	1	1	43	43	FM/NBC	Road
		Goldie Settlement	967	646	Kuriva HC		15.02.25	1,209	170	581	581	24.03.25	1	1	1	170	170	FM/NBC	Road
		Bisogo Settlement	1,467	689	Kuriva HC		15.02.25	567	109	278	278	22.03.25	1	1	1	109	109	FM/NBC	Road
		Bisogo/Devadeva		359	Kuriva HC		15.02.25	347	70	170	170	22.03.25	1	1	1	70	70	FM/NBC	Road
		Laloki DPI Station	550	251	Kuriva HC		15.02.25	143	31	79	79	23.03.25	1	1	1	31	31	FM/NBC	Road
		DPI Blocks		600	Kuriva HC		15.02.25	866	164	408	427	23.03.25	1	1	1	164	164	FM/NBC	Road
		River Side Blocks		458	Kuriva HC		15.02.25	568	72	279	279	21.03.25	1	1	1	72	72	FM/NBC	Road
		K5 Block		757	Kuriva HC		15.02.25	552	79	269	269	23.03.25	1	1	1	79	79	FM/NBC	Road
		1Mile No2		515	Kuriva HC		15.02.25	287	69	147	147	22.03.25	1	1	1	69	69	FM/NBC	Road
15	VANAPA		3,068	4,646				4,634	735	2,321	2,288		14	14	14	735	735		
		Berere	483	456	Kuriva HC		11.02.25	354	63	182	182	17.03.25	1	1	1	63	63	FM/NBC	Road
		Kuni Blk		0	Kuriva HC		11.02.25	305	50	147	147	13.03.25	1	1	1	50	50	FM/NBC	Road
		Douramoku	251	226	Kuriva HC		11.02.25	392	66	191	191	14.03.25	1	1	1	66	66	FM/NBC	Road
		Kanobada No. 1	225	388	Kuriva HC		11.02.25	238	31	122	122	14.03.25	1	1	1	31	31	FM/NBC	Road
		Keakuaku	440	820	Kuriva HC		11.02.25	384	74	200	200	14.03.25	1	1	1	74	74	FM/NBC	Road
		Vasagabira	146	0	Kuriva HC		11.02.25	171	24	84	84	14.03.25	1	1	1	24	24	FM/NBC	Road
		Veikabu	404	487	Kuriva HC		11.02.25	533	92	269	269	16.03.25	1	1	1	92	92	FM/NBC	Road
		Kanobada No. 2	196	0	Kuriva HC		11.02.25	142	50	78	78	14.03.25	1	1	1	50	50	FM/NBC	Road
		Sumbigo		310	Kuriva HC														Abandoned due to tribal fights
		Kanobada No. 2		0	Kuriva HC														Duplicate
		Besea	383	732	Kuriva HC		11.02.25	524	81	260	260	16.03.25	1	1	1	81	81	FM/NBC	Road
		Sugar Farm		194	Kuriva HC		11.02.25	164	19	87	87	14.03.25	1	1	1	19	19	FM/NBC	Road
		Kurubuta	273	735	Kuriva HC		11.02.25	905	100	445	434	16.03.25	1	1	1	100	100	FM/NBC	Road
		Vanapa East Slmt	266	0	Kuriva HC		11.02.25	333	50	162	140	16.03.25	1	1	1	50	50	FM/NBC	Road
		Vabi		298	Kuriva HC		11.02.25	93	18	47	47	17.03.25	1	1	1	18	18	FM/NBC	Road
		Swamp		0	Kuriva HC		11.02.25	96	17	47	47	17.03.25	1	1	1	17	17	FM/NBC	Road

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16	BROWN RIVER		3,527	5,120				5,374	981	2,732	2,732		10	10	10	981	981		
		Iomare No. 1	507	410	Kuriva HC		13.02.25	869	155	443	443	16.03.25	1	1	1	155	155	FM/NBC	Road
		Motu Motu	445	381	Kuriva HC		13.02.25	945	149	471	471	17.03.25	1	1	1	149	149	FM/NBC	Road
		Iomare No. 2	275	393	Kuriva HC		13.02.25	471	95	230	230	17.03.25	1	1	1	95	95	FM/NBC	Road
		Baramata Settlm't#2	651	600	Kuriva HC		13.02.25	459	101	242	242	20.03.25	1	1	1	101	101	FM/NBC	Road
		Baramata Settlm't#1		496	Kuriva HC		13.02.25	453	82	228	228	18.03.25	1	1	1	82	82	FM/NBC	Road
		Rubulogo Settlm't	170	470	Kuriva HC		13.02.25	407	74	205	205	20.03.25	1	1	1	74	74	FM/NBC	Road
		Dasiama Settlm't	340	880	Kuriva HC		13.02.25	949	162	502	502	18.03.25	1	1	1	162	162	FM/NBC	Road
		Au'aba	321	566	Kuriva HC		11.02.25	280	50	135	135	14.03.25	1	1	1	50	50	FM/NBC	Road
		Forestry Stn B/River	818	444	Kuriva HC		13.02.25	185	60	96	96	16.03.25	1	1	1	60	60	FM/NBC	Road
		Forestry Camp		479	Kuriva HC		13.02.25	356	53	180	180	16.03.25	1	1	1	53	53	FM/NBC	Road
17	KEREA		1,519	1,122				1,386	243	677	677		5	5	5	243	243		
		Badiloho	424	285	Kuriva HC		13.02.25	307	55	152	152	15.03.25	1	1	1	55	55	FM/NBC	Road
		Fodu	172	117	Kuriva HC		11.02.25	314	51	152	152	16.03.25	1	1	1	51	51	FM/NBC	Road
		Kerea No 1	684	179	Kuriva HC		21.02.25	144	25	70	70	15.03.25	1	1	1	25	25	FM/NBC	Road
		Kerea No 2		359	Kuriva HC		11.02.25	365	65	181	181	15.03.25	1	1	1	65	65	FM/NBC	Road
		Beto	239	183	Kuriva HC		21.02.25	256	47	122	122	27.03.25	1	1	1	47	47	FM/NBC	Road
18	BOTEKA		3,357	3,661				3,805	622	1,718	1,791		6	6	6	622	622		
		Boteka	223	167	Kuriva HC		17.02.25	106	20	49	49	23.03.25	1	1	1	20	20	FM/NBC	Road
		Haima	120	219	Kuriva HC		18.02.25	194	32	96	96	21.03.25	1	1	1	32	32	FM/NBC	Road
		Kinikada No. 2	495	0	Kuriva HC													FM/NBC	Covered under Sabusa settl
		Kinikada No. 3	474	0	Kuriva HC													FM/NBC	Covered under Sabusa settl
		Konekala	294	0	Kuriva HC													FM/NBC	Covered under Fodu
		Sabusa Settlm't	225	1,429	Kuriva HC		16.02.25	1,734	271	846	846	21.03.25	1	1	1	271	271	FM/NBC	Road
		Madoguba	249	293	Kuriva HC		16.02.25	213	35	112	112	21.03.25	1	1	1	35	35	FM/NBC	Road
		Siraka Settlement	1,251	1,287	Kuriva HC		16.02.25	1,439	237	555	628	24.03.25	1	1	1	237	237	FM/NBC	Road
		Mt. View Estate	26	265	Kuriva HC		16.02.25	119	27	60	60	21.03.25	1	1	1	27	27	FM/NBC	Road
				0															

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KAIRUKU RURAL			47,119	42,645				38,601	7,360	19,735	19,797		101	66	0	0	0	34	
1	KIVORI		4,570	3,014				2,554	628	1,501	1,501		4	0	0	0	0		
		Hereparu	591	368	Waima HC	Yes	08.02.25	240	58	131	131	23.02.25	1						Road
		Kivori Kui	1,589	1,011	Waima HC	Yes	07.02.25	1,008	211	559	559	23.02.25	1						Road
		Kivori Poe	2,134	1,422	Waima HC	Yes	07.02.25	1,131	310	711	711	23.02.25	1						Road
		Meauri	256	212	Waima HC	Yes	07.02.25	175	49	100	100	24.02.25	1						Road
2	WAIMA ABIARA		3,106	1,617				1,499	298	821	821		10	0	0	0	0		
		Hauramiri	534	310	Waima HC	Yes	06.02.25	269	56	151	151	22.02.25	1						Road
		Araburen No. 1	122	153	Waima HC	Yes	06.02.25	98	19	58	58	22.02.25	1						Road
		Araburen No. 2	242	102	Waima HC	Yes	06.02.25	181	35	99	99	22.02.25	1						Road
		Baihinamo	325	161	Waima HC	Yes	06.02.25	177	41	97	97	22.02.25	1						Road
		Hera Hera	361	160	Waima HC	Yes	06.02.25	180	36	98	98	22.02.25	1						Road
		Ororopokina	364	179	Waima HC	Yes	06.02.25	157	34	85	85	22.02.25	1						Road
		Parukupuna	455	228	Waima HC	Yes	06.02.25	187	24	99	99	22.02.25	1						Road
		Roikupuna	62	0	Waima HC	Yes	06.02.25	28	6	16	16	22.02.25	1						Road
		Tarova	505	196	Waima HC	Yes	06.02.25	160	34	84	84	22.02.25	1						Road
		Barai Kupuna	136	128	Waima HC	Yes	06.02.25	62	13	34	34	22.02.25	1						Road
3	WAIMA \ KORE		3,580	1,904				1,648	358	917	917		7	0	0	0	0		
		Ere'ere	1,601	957	Waima HC	Yes	06.02.25	841	190	460	460	22.02.25	1						Road
		Roroaiara	194	169	Waima HC								1						Included Under Kuruka
		Aio'kave	323	201	Waima HC	Yes	06.02.25	170	41	88	88	22.02.25	1						Road
		Ara'au	696	362	Waima HC	Yes	06.02.25	307	57	182	182	22.02.25	1						Road
		Korina	105	61	Waima HC	Yes	06.02.25	45	8	25	25	22.02.25	1						Road
		Kuruka	361	27	Waima HC	Yes	06.02.25	188	42	107	107	22.02.25	1						Road
		Oa Ovia	299	127	Waima HC	Yes	06.02.25	97	20	55	55	22.02.25	1						Road
4	DELENA		2,453	1,837				1,870	306	929	929		3	3	0	0	0		
		Delena	998	671	Agevairu HC	Yes	11.02.25	524	98	262	262	18.03.25	1	1	0				Road
		Nikura	715	766	Agevairu HC	Yes	11.03.25	760	115	382	382	18.03.25	1	1	0				Road
		Poukama	694	400	Agevairu HC	Yes	11.03.25	586	93	285	285	18.03.25	1	1	0				Road
		Namanama Voc. Ctn.	31	0	Agevairu HC														Abandoned
		Kara Logging Camp	14	0	Agevairu HC														Abandoned
5	NABUAPAKA		1,017	842				666	109	344	344		4	3	0	0	0		
		Nabuapaka (Geabada)	682	377	Agevairu HC	Yes	11.03.25	332	52	175	175	21.03.25	1	1	0				Road
		lare	153	207	Agevairu HC	Yes	11.03.25	214	36	111	111	21.03.25	1	1	0				Road
		Boroborona	151	122	Agevairu HC	Yes	11.03.25	120	21	58	58	21.03.25	1	1	0				Road
		Wabuwabuna	31	136	Agevairu HC								1						included under lare
6	CHIRIA		2,874	2,021				1,852	361	976	976		8	6	0	0	0		
		Pinupaka Comm. Sch.	318	465	Agevairu HC	Yes	11.03.25	683	115	344	344	20.03.25	1	1	0				Boat
		Aivara	553	0	Agevairu HC								1						Boat
		Erierina	479	284	Agevairu HC	Yes	11.03.25	196	46	105	105	20.03.25	1	1	0				Boat
		Koae Kupuna (Abo)	242	0	Agevairu HC								1						Boat
		Koko No. 1	270	419	Agevairu HC	Yes	11.03.25	304	63	155	155	19.03.25	1	1	0				Boat
		Koko No. 2	227	0	Agevairu HC														Abandoned
		Opa	72	0	Agevairu HC														Abandoned
		Ovia Kopina	311	341	Agevairu HC	Yes	11.03.25	417	68	224	224	20.03.25	1	1	0				Boat
		Yule Island Cath. Miss.	122	266	Agevairu HC	Yes	11.03.25	145	43	86	86	20.03.25	1	1	0				Boat
		Besira Slmt	77	246	Agevairu HC	Yes	11.03.25	107	26	62	62	20.03.25	1	1	0				Boat
		Eve Settlement	129	0	Agevairu HC														Abandoned
		Rapia Settlement	74	0	Agevairu HC														Abandoned

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7	ABIARA		2,268	1,872				1,782	301	848	878		3	3	0	0	0		
		Abiara Oreke	890	841	Bereina HC		16.02.25	771	163	363	397	13.02.25	1	1	0			NBC	Road
		Bereina	1,000	788	Bereina HC		26.02.25	794	99	383	381	13.03.25	1	1	0			NBC	Road
		Mainohana H/S	378	243	Bereina HC		11.02.25	217	39	102	100	13.03.25	1	1	0			NBC	Road
8	BIOTOU		1,711	1,733				1,454	283	685	717		2	2	0	0	0		
		Biotou	1,598	1,441	Bereina HC		10.02.25	1,219	233	575	600	07.03.25	1	1	0			NBC	Road
		Arapokina Camp	112	292	Bereina HC		10.02.25	235	50	110	117	07.03.25	1	1	0			NBC	Road
9	RAPA		1,120	1,468				1,419	228	713	617		3	3	0	0	0		
		Rapa	866	784	Bereina HC		20.02.25	805	120	395	404	17.03.25	1	1	0			NBC	Road
		I'ura Settlement	48	110	Bereina HC		15.02.25	84	16	43	43	17.03.25	1	1	0			NBC	Road
		Ipaipana Primary Sch.	206	574	Bereina HC		15.02.25	530	92	275	170	17.03.25	1	1	0			NBC	Road
10	MOU		2,039	1,376				1,427	257	671	705		1	1	0	0	0		
		Mou	2,039	1,376	Bereina HC		21.02.25	1,427	257	671	705	16.03.25	1	1	0			NBC	Road
11	BABIKO		1,708	1,919				1,119	258	509	538		1	1	0	0	0		
		Babiko	1,708	1,919	Bereina HC		19.02.25	1,119	258	509	538	17.03.25	1	1	0			NBC	Road
12	NARA		2,206	3,021				2,694	427	1,322	1,322		10	8	0	0	0		
		Ala'ala	215	438	Agevairu HC	Yes	07.02.25	332	57	159	159	06.03.25	1	1	0				Road
		Diumana	115	103	Agevairu HC	Yes	07.02.25	66	9	33	33	06.03.25	1	1	0				Road
		Kaiau	122	335	Agevairu HC	Yes	11.02.25	461	80	228	228	17.03.25	1	1	0				Road
		Oroi	84	586	Agevairu HC	Yes	11.02.25	716	96	347	347	17.03.25	1	0	0				Road
		Tubu	361	311	Agevairu HC	Yes	11.02.25	236	48	118	118	17.03.25	1	1	0				Road
		Vanuamai	450	328	Agevairu HC	Yes	11.02.25	256	34	127	127	06.03.25	1	1	0				Road
		Oloabu Plantation	179	368	Agevairu HC	Yes	11.02.25	229	33	117	117	06.03.25	1	1	0				Road
		Akearama	203	0	Agevairu HC														Abandoned
		Veitsia	129	106	Agevairu HC	Yes	11.02.25	86	13	42	42	06.03.25	1	0	0				Road
		Ikikina	110	185	Agevairu HC	Yes	07.02.25	90	17	47	47	06.03.25	1	1	0				Road
		Moika'ala	237	262	Agevairu HC	Yes	07.02.25	222	40	104	104	06.03.25	1	1	0				Road
13	HISIU		4,068	4,060				3,056	651	1,593	1,593		4	4	0	0	0		
		Hisiu	3,360	2,944	Agevairu HC	Yes	07.02.25	1,874	408	980	980	04.03.25	1	1	0				Road
		Aroa Plantation	144	299	Agevairu HC	Yes	07.02.25	242	44	126	126	07.03.25	1	1	0				Road
		Hisiu Beach Estate	270	252	Agevairu HC	Yes	07.02.25	421	100	216	216	04.03.25	1	1	0				Road
		Agevairu	294	565	Agevairu HC	Yes	07.02.25	519	99	271	271	17.03.25	1	1	0				Road
14	GABADI \ PINU		5,946	6,066				5,877	970	3,002	3,002		11	9	0	0	0		
		Keveona	727	943	Agevairu HC	Yes	08.02.25	601	98	299	299	05.03.25	1	1	0				Road
		Koupuana	1,077	1,185	Agevairu HC	Yes	08.02.25	1,247	175	690	690	21.03.25	1	1	0				Road
		Magavaira	689	625	Agevairu HC	Yes	08.02.25	680	120	348	348	13.03.25	1	1	0				Road
		Pinu	670	945	Agevairu HC	Yes	08.02.25	1,285	199	644	644	07.03.25	1	1	0				Road
		Ukaukana	1,103	940	Agevairu HC	Yes	08.02.25	892	150	447	447	05.03.25	1	1	0				Road
		Keveo Magana	91	113	Agevairu HC	Yes	08.02.25	161	23	81	81	05.03.25	1	1	0				Road
		Maobadina	242	0	Agevairu HC								1						Road
		Mava	665	700	Agevairu HC	Yes	08.02.25	631	142	306	306	05.03.25	1	1	0				Road
		Avabadina	96	197	Agevairu HC	Yes	08.02.25	171	30	84	84	05.03.25	1	1	0				Road
		Toutu Settlement	196	206	Agevairu HC	Yes	08.02.25	209	33	103	103	16.03.25	1	1	0				Road
		Kubunabadina Slmt	117	0	Agevairu HC														Abandoned
		Konsi Camp	122	0	Agevairu HC														Abandoned
		Begue Settlement	93	0	Agevairu HC														Abandoned
		Campus Settlement	57	0	Agevairu HC														Abandoned
		Iduidu		213	Agevairu HC								1						Included Under Mava

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15	MALATI		3,589	5,344				5,003	1,034	2,555	2,555		18	12	0	0	0		
		Karuama	201	0	Agevairu HC								1						Road
		Hegore	110	417	Agevairu HC	Yes	13.02.25	319	116	190	190	11.03.25	1	1	0			FM 100	Road
		Deboismenu Cath. Miss.	103	354	Agevairu HC	Yes	13.02.25	353	65	178	178	15.03.25	1	1	0			FM 100	Road
		Solien Settlement	38	0	Agevairu HC								1						Road
		Malati Settlement	246	443	Agevairu HC	Yes	13.02.25	408	76	206	206	10.03.25	1	1	0			FM 100	Road
		Wama Settlement	467	306	Agevairu HC	Yes	13.02.25	376	53	191	191	10.03.25	1	1	0			FM 100	Road
		Kasia Badina Slmt	213	0	Agevairu HC								1						Road
		Tuvuna Settlement	45	0	Agevairu HC								1						Road
		Rakatani Settlement	139	0	Agevairu HC								1						Road
		Kaisa Settlement	26	0	Agevairu HC								1						Road
		Didibuna Settlement	416	813	Agevairu HC	Yes	13.02.25	823	142	406	406	13.03.25	1	1	0			FM 100	Road
		Doa Plantation	680	475	Agevairu HC	Yes	13.02.25	234	61	117	117	08.03.25	1	1	0			FM 100	Road
		Lolorua Sawmill	842	1,024	Agevairu HC	Yes	13.02.25	819	199	420	420	14.03.25	1	1	0			FM 100	Road
		Kanosia	62	262	Agevairu HC	Yes	13.02.25	308	54	155	155	15.03.25	1	1	0			FM 100	Road
		Kendoa/Korona		294	Agevairu HC	Yes	13.02.25	355	54	172	172	08.03.25	1	1	0			FM 100	Road
		Doa Factory/Green House		242	Agevairu HC	Yes	13.02.25	362	80	190	190	11.03.25	1	1	0			FM 100	Road
		Moala/Nusa		274	Agevairu HC	Yes	13.02.25	193	40	91	91	09.03.25	1	1	0			FM 100	Road
		Tutuna		439	Agevairu HC	Yes	13.02.25	453	94	239	239	17.03.25	1	1	0			FM 100	Road
16	VEIMAURI		1,967	1,967				1,689	370	929	929		5	5	0	0	0		
		Martin R (Hetau Di)	268	410	Agevairu HC	Yes	13.02.25	224	50	125	125	14.03.25	1	1	0			FM 100	Road
		Mariboi Rubberlands	809	253	Agevairu HC	Yes	13.02.25	259	58	146	146	10.03.25	1	1	0			FM 100	Road
		Veimauri Plantation	890	304	Agevairu HC	Yes	13.02.25	283	57	149	149	15.03.25	1	1	0			FM 100	Road
		Amata/Field 5		519	Agevairu HC	Yes	13.02.25	410	96	220	220	15.03.25	1	1	0			FM 100	Road
		Awara/Barail/Camp 44		481	Agevairu HC	Yes	13.02.25	513	109	289	289	15.02.25	1	1	0			FM 100	Road
17	BEREINA URBAN		2,898	2,584				2,992	521	1,420	1,453		7	6	0	0	0		
		Bereina 1	517	687	Bereina HC		09.03.25	451	100	226	226	08.03.25	1	1	0			NBC	Included Under Bereina 2 and 3
		Bereina 2	467	312	Bereina HC		11.02.25	324	70	152	157	08.03.25	1	1	0			NBC	Road
		Bereina 3	373	207	Bereina HC		11.02.25	319	40	150	147	08.03.25	1	1	0			NBC	Road
		Bereina 600 (Hihive Slmt)	445	303	Bereina HC		11.02.25	513	99	241	254	08.03.25	1	1	0			NBC	Road
		Bereina 601 (Popone Slmt)	311	291	Bereina HC		11.02.25	498	62	234	244	08.03.25	1	1	0			NBC	Road
		Bereina 602 (To'orena Slmt)	388	495	Bereina HC		11.02.25	887	150	417	425	08.03.25	1	1	0			NBC	Road
		Bereina 603 (Paikua Slmt)	397	289	Bereina HC		11.02.25						1					NBC	Included Under Ponepone
				0															

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KOIARI RURAL			24,732	22,830				24,577	5,741	12,065	12,119		127	67	48	701	138	97	
1	OSABEWAI		1,084	1,359				1,065	247	535	535		6	6	6	0	0		
		Osabewi	457	426	Hiri RMC2	YES	19.02.25	349	86	178	178	25.03.25	1	1	1			FM/NBC	Road
		Agefa	96	111	Hiri RMC2	YES	19.02.25	116	26	58	58	24.03.25	1	1	1			FM/NBC	Road
		Maiako	26	0	Hiri RMC2								1	1	1			FM/NBC	Road
		Vorini	141	426	Hiri RMC2	YES	19.02.25	339	72	168	168	24.03.25	1	1	1			FM/NBC	Road
		Saroatana	69	61	Hiri RMC2	YES	19.02.25	48	13	25	25	25.03.25	1	1	1			FM/NBC	Boat
		Vesubeai	294	336	Hiri RMC2	YES	19.02.25	213	50	106	106	25.03.25	1	1	1			FM/NBC	Boat
2	MESIME		3,776	5,793				7,179	1,926	3,207	3,207		10	10	10	0	0		
		Mesime	206	787	Hiri RMC2	YES	18.02.25	484	139	235	235	24.03.25	1	1	1			FM/NBC	Road
		Madang Block	67	302	Hiri RMC2	YES	18.02.25	347	100	171	171	24.03.25	1	1	1			FM/NBC	Road
		Katia Farm	261	386	Hiri RMC2	YES	18.02.25	292	88	148	148	24.03.25	1	1	1			FM/NBC	Road
		Contract Growers	663	223	Hiri RMC2	YES	18.02.25	239	61	133	133	24.03.25	1	1	1			FM/NBC	Road
		Michael's Block	340	226	Hiri RMC2	YES	18.02.25	694	149	317	317	24.03.25	1	1	1			FM/NBC	Road
		Illimo Fatm	1,165	1,501	Hiri RMC2	YES	18.02.25	821	285	414	414	24.03.25	1	1	1			FM/NBC	Road
		Laloki High School	388	580	Hiri RMC2	YES	18.02.25	635	177	380	380	24.03.25	1	1	1			FM/NBC	Road
		Rabidubu	287	401	Hiri RMC2	YES	18.02.25	504	101	235	235	24.03.25	1	1	1			FM/NBC	Road
		Round Ward (14 Mile)		1,096	Hiri RMC2	YES	19.02.25	2,521	700	877	877	24.03.25	1	1	1			FM/NBC	Road
		K.o.b	400	291	Hiri RMC2	YES	19.02.25	642	126	297	297	02.04.25	1	1	1			FM/NBC	Road
3	VAIAGAI		404	532				809	217	395	395		4	4	4	0	0		
		Maradahana	167	100	Hiri RMC2	YES	19.02.25	105	30	51	51	12.03.25	1	1	1			FM/NBC	Road
		Tabeani	60	174	Hiri RMC2	YES	19.02.25	315	96	154	154	02.04.25	1	1	1			FM/NBC	Road
		Madevate Settlement	134	153	Hiri RMC2								1	1	1				Road
		Gereto	43	105	Hiri RMC2	YES	19.02.25	389	91	190	190	02.04.25	1	1	1			FM/NBC	Road
4	FURIMUTI		2,532	3,108				4,110	1,088	2,088	2,088		18	16	16	0	0		
		Furimuti	242	292	Hiri RMC2	YES	18.02.25	278	99	130	130	02.04.25	1	1	1			FM/NBC	Road
		Koiari Holding	67	67	Hiri RMC2	YES	18.02.25	244	50	114	114	02.04.25	1	1	1			FM/NBC	Road
		Bluff Inn	69	323	Hiri RMC2	YES	18.02.25	157	30	80	80	02.04.25	1	1	1			FM/NBC	Road
		George's Farm(Radho)	19	667	Hiri RMC2	YES	18.02.25	282	123	180	180	02.04.25	1	1	1			FM/NBC	Road
		Koiari Association	187	0	Hiri RMC2	YES	18.02.25	244	51	114	114	02.04.25	1	1	1			FM/NBC	Road
		Variarata Scout Camp	31	227	Hiri RMC2	YES	18.02.25	380	70	175	175	02.04.25	1	1	1			FM/NBC	Road
		17 mile	495	478	Hiri RMC2	YES	18.02.25	254	65	119	119	02.04.25	1	1	1			FM/NBC	Road
		Hebou Construction	165	71	Hiri RMC2	YES	18.02.25	191	50	96	96	02.04.25	1	1	1			FM/NBC	Road
		Hugo Farms Sogeri	191	125	Hiri RMC2	YES	18.02.25	404	200	241	241	02.04.25	1	1	1			FM/NBC	Road
		Rouna 1&2	129	43	Hiri RMC2	YES	18.02.25	284	82	140	140	02.04.25	1	1	1			FM/NBC	Road
		Rouna 4	179	172	Hiri RMC2								1						Road
		Rouna Works		417	Hiri RMC2	YES	18.02.25	291	34	159	159	02.04.25	1	1	1			FM/NBC	Road
		Rouna Hotel	402	0	Hiri RMC2								1	1	1				Road
		Hagen Planters	38	149	Hiri RMC2								1	1	1				Road
		Riverside settlement	316	77	Hiri RMC2	YES	18.02.25	97	36	55	55	02.04.25	1	1	1			FM/NBC	Road
		Kerema Block			Hiri RMC2	YES	18.02.25	296	80	137	137	02.04.25	1	1	1			FM/NBC	
		NC/BEKOBeko		0	Hiri RMC2	YES	18.02.25	708	118	348	348	02.04.25	1	1	1			FM/NBC	Road
		Orini village		0	Hiri RMC2								1					FM/NBC	Road
5	DEPO (MAGERI)		1,383	1,207				1,020	212	530	530		10	0	0	0	0		
		Ianabewai	69	39	Sogeri HC	Yes	06.02.25	55	13	28	28	24.02.25	1					FM/NBC	Road
		Kalakadabu	273	417	Sogeri HC	Yes	06.02.25	313	66	161	161	25-26.02.25	1					FM/NBC	Road
		Manurinumu	156	148	Sogeri HC	Yes	09.02.25	143	32	76	76	25-26.02.25	1					FM/NBC	Road
		Bisiatabu	67	96	Sogeri HC	Yes	09.02.25	85	18	46	46	25-26.02.25	1					FM/NBC	Road
		Anglican	36	0	Sogeri HC								1					FM/NBC	Included Under Kalakadabu
		Variarata National Park	69	55	Sogeri HC	Yes	09.02.25	82	15	42	42	24-25.02.25	1					FM/NBC	Road
		Hombroom Bluff	26	0	Sogeri HC													FM/NBC	Non Existant
		Kokoda Trail Motel	65	3	Sogeri HC								1					FM/NBC	Included Under Sogeri Lodge
		Rouna No. 2	359	224	Sogeri HC	Yes	06.02.25	148	29	74	74	25-26.02.25	1					FM/NBC	Road

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		Bahai Centre	112	0	Sogeri HC													FM/NBC	Not Exist
		Sogeri Lodge		110	Sogeri HC	Yes	06.02.25	76	18	41	41	24.02.25	1					FM/NBC	road
		Maketawai	151	115	Sogeri HC	Yes	09.02.25	118	21	62	62	24.02.25	1					FM/NBC	Road
6	VESILOGO		933	1,014				824	171	430	430		5	1	1	27	11		
		Vesilogo	306	343	Sogeri HC	Yes	09.02.25	180	35	94	94	25-26.02.25	1					FM/NBC	Road
		Eru-Dabuna	65	175	Sogeri HC													FM/NBC	Not Existant
		Girinumu	282	254	Sogeri HC	Yes	09.02.25	381	74	194	194	25-26.02.25	1	1	1	27	11	93.1 FM	Road
		Bisianumu DPI	167	103	Sogeri HC	Yes	09.02.25	75	13	39	39	25-26.02.25	1					93.1 FM	Road
		Iiolo Estate	22	138	Sogeri HC	Yes	09.02.25	82	17	44	44	24.02.25	1					93.1 FM	Road
		Red Shield Farm	91	0	Sogeri HC	Yes	10.02.25	106	32	59	59	25-26.02.25	1					93.1 FM	Road
7	BEREADABU		639	487				448	84	220	220		6	1	0	0	0		
		Bereadabu	84	65	Sogeri HC	Yes	08.02.25	46	8	23	23	25.02.25	1					93.1 FM	Road
		Fakonama	268	158	Sogeri HC	Yes	08.02.25	141	31	72	72	24.02.25	1					93.1 FM	Road
		Border Village	160	111	Sogeri HC	Yes	06.02.25	125	24	56	56	25-25.02.25	1					93.1 FM	Road
		Wantomia	12	0	Sogeri HC								1					93.1 FM	Included Under Sogeri Spices
		Mororoa Estate	77	46	Sogeri HC	Yes	11.02.25	44	5	22	22	26.02.25	1	1	0	0	0	93.1 FM	Road
		Sogeri Spices	38	108	Sogeri HC	Yes	11.02.25	92	16	47	47	25.02.25	1					93.1 FM	Road
8	KAILAKI		1,598	1,198				1,162	212	594	594		6	3	1	29	7		
		Kailaki	493	306	Sogeri HC	Yes	06.02.25	191	36	98	98	24-25.02.25	1					93.1 FM	Trek
		Edobewa	134	206	Sogeri HC	Yes	06.02.25	76	13	38	38	23-24.02.25	1					93.1 FM	Trek
		Afiri		0	Sogeri HC	Yes	09.02.25	141	25	77	77	24-25.02.25	1	1	0	1	0	93.1 FM	Road
		Ekorowa	93	48	Sogeri HC	Yes	09.02.25	86	15	43	43	24-25.02.25	1	1	1	8	3	93.1 FM	Trek
		Subitana	297	68	Sogeri HC	Yes	09.02.25	233	48	121	121	24-25.02.25	1	1	0	20	4	93.1 FM	Trek
		Itikinumu	581	569	Sogeri HC	Yes	09.02.25	435	75	217	217	24-25.02.25	1					93.1 FM	Trek
9	DOE		957	486				544	94	286	286		5	1	1	53	9		
		Doe	378	150	Sogeri HC	Yes	10.02.25	257	33	131	131	24-26.02.25	1	0	0	26	0	93.1 FM	Trek
		Ruburu	112	88	Sogeri HC	Yes	10.02.25	129	28	67	67	23-24.02.25	1	0	0	12	0	93.1 FM	Trek
		Beregogo	237	67	Sogeri HC	Yes	09.02.25	87	20	50	50	23-24.02.25	1	1	1	4	6	93.1 FM	Trek
		Locka	74	65	Sogeri HC	Yes	10.02.25	59	10	32	32	27.02.25	1	0	0	8	3	93.1 FM	Trek
		Ebi	31	55	Sogeri HC	Yes	10.02.25	12	3	6	6	27.02.25	1	0	0	3	0	93.1 FM	Trek
		Doe	124	60	Sogeri HC													93.1 FM	Duplicate
10	OGOTANA		634	501				306	84	168	175		4	0	0	0	0		
		Ogotana	311	322	Sogeri HC	Yes	06.02.25	189	50	103	110	26-27.02.25	1					93.1 FM	Road
		Waroro Settlement	26	23	Sogeri HC	Yes	07.02.25	17	6	9	9	26.02.25	1					93.1 FM	Road
		Catalina Plantation	31	23	Sogeri HC													93.1 FM	Not Exist
		Eilogo Estate	225	113	Sogeri HC	Yes	06.02.25	100	28	56	56	26-27.02.25	1					93.1 FM	Road
		Ninoa Estate	41	21	Sogeri HC								1					93.1 FM	Under Eilogo Estate
11	KAHITANA		605	691				754	136	385	385		5	3	0	70	13		
		Anahadabu		111	Sogeri HC	Yes	10.02.25	119	21	60	60	26-27.02.25	1	0	0	9	0	93.1 FM	Trek
		Boredabu	242	223	Sogeri HC	Yes	10.02.25	237	39	122	122	26-27.02.25	1	0	0	21	1	93.1 FM	Trek
		Nainumu No. 2	139	124	Sogeri HC	Yes	10.02.25	146	25	71	71	26-27.02.25	1	1	0	15	4	89.1 FM	Trek
		Kahitana	103	128	Sogeri HC	Yes	10.02.25	155	30	80	80	26-27.02.25	1	1	0	8	3	93.1 FM	Trek
		Forakorota Settlement	122	105	Sogeri HC	Yes	10.02.25	97	21	52	52	26-27.02.25	1	1	0	17	5	89.1 FM	Trek
12	BEREBEI		694	732				769	145	391	398		7	7	0	95	0		
		Berebei	103	152	Sogeri HC	Yes	10.02.25	133	27	68	68	26-27.02.25	1	1	0	15	0	89.1 FM	Trek
		Wahonadada	263	96	Sogeri HC	Yes	10.02.25	163	33	84	91	26-27.02.25	1	1	0	13	0	93.1 FM	Boat/Trek
		Nainumu No.1	136	133	Sogeri HC	Yes	10.02.25	144	27	74	74	26-27.02.25	1	1	0	21	0	93.1 FM	Boat/Trek
		Manamiro	100	127	Sogeri HC	Yes	10.02.25	144	22	72	72	25-26.02.25	1	1	0	21	0	93.1 FM	Road
		Waemara No. 1&2	50	0	Sogeri HC														Not Exist
		Sirunumu Dam	41	12	Sogeri HC	Yes	10.02.25	16	3	8	8	26.02.25	1	1	0	3	0	93.1 FM	Trek
		Avarakae		123	Sogeri HC	Yes	12.02.25	72	14	35	35	27.02.25	1	1	0	5	0	93.1 FM	Boat/Trek
		Koeba		90	Sogeri HC	Yes	12.02.25	97	19	50	50	27-28.02.25	1	1	0	17	0	93.1 FM	Boat/Trek

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13	WARUTANUMU		194	200				210	41	106	106		2	2	0	6	0		
		Varutanumu	91	104	Sogeri HC	Yes	12.02.25	110	24	56	56	26-27.02.25	1	1	0	1	0		Boat then Trek
		Gorudobu	103	96	Sogeri HC	Yes	12.02.25	100	17	50	50	26-27.02.25	1	1	0	5	0		Boat then Trek
14	SURIA \KOTAI		818	374				591	81	292	292		5	4	4	81	81		
		Hurihi Vame		374	Kuriva HC2		21.02.25	217	32	109	109	27.03.25	1	1	1	32	32	FM/NBC	Boat/Trek
		Gosisi	213	0	Kuriva HC2		21.02.25	65	8	32	32	27.03.25	1	1	1	8	8	FM/NBC	Boat/Trek
		Suria	309	0	Kuriva HC2								1						Same as Hurihi Vame
		Boine	203	0	Kuriva HC2		21.02.25	180	20	87	87	27.03.25	1	1	1	20	20	FM/NBC	Boat/Trek
		Enage	93	0	Kuriva HC2		13.02.25	129	21	64	64	17.03.25	1	1	1	21	21	FM/NBC	Boat/Trek
15	BORIDI		924	280				257	65	145	145		5	0	0	1	0		
		Bodinumu (Lamagi)	404	86	Efogi HC	Yes	05.09.25	68	15	38	38	09.09.25	1	0	0	0	0		Air/Trek
		Bodinumu/Daoi		90	Efogi HC	Yes	05.09.25	95	26	53	53	08.09.25	1	0	0	0	0		Air/Trek
		Boridi (Seregina)	275	76	Efogi HC	Yes	06.09.25	72	18	41	41	09.09.25	1	0	0	1	0		Air/Trek
		Dubi/Milei	108	28	Efogi HC	Yes	05.09.25	14	5	8	8	08.09.25	1	0	0	0	0		Air/Trek
		Manumu	136	0	Efogi HC	Yes	05.09.25	8	1	5	5	08.09.25	1	0	0	0	0		Air/Trek
16	KAGI		663	307				276	66	153	153		2	1	0	16	0		
		Kagi	352	138	Efogi HC	Yes	04.09.25	157	41	88	88	09.09.25	1	1	0	16	0		Air/Trek
		Nadunumu	311	169	Efogi HC	Yes	05.09.25	119	25	65	65	08.09.25	1	0	0	0	0		Air/Trek
17	EFOGI		821	392				409	102	228	228		4	2	0	28	0		
		Efogi No.1	412	79	Efogi HC	Yes	04.09.25	107	26	60	60	10.09.25	1	1	0	5	0		Air/Trek
		Enivilogo	124	77	Efogi HC	Yes	05.09.25	67	20	38	38	08.09.25	1	0	0	0	0		Air/Trek
		Hailogo	127	32	Efogi HC	Yes	05.09.25	22	6	12	12	08.09.25	1	0	0	0	0		Air/Trek
		Efogi No.2	158	204	Efogi HC	Yes	07.09.25	213	50	118	118	10.09.25	1	1	0	23	0		Air/Trek
18	MANARI		979	539				416	98	224	224		6	0	0	1	0		
		Manari	493	227	Efogi HC	Yes	06.09.25	216	53	115	115	10.09.25	1	0	0	1	0		Air/Trek
		Madilogo	129	37	Efogi HC	Yes	05.09.25	47	13	25	25	08.09.25	1	0	0	0	0		Air/Trek
		Naoro	213	0	Efogi HC	Yes	05.09.25	15	3	9	9	08.09.25	1	0	0	0	0		Air/Trek
		Ebologo	96	108	Efogi HC	Yes	05.09.25	44	10	24	24	08.09.25	1	0	0	0			Air/Trek
		Loni	48	42	Efogi HC	Yes	05.09.25	24	6	13	13	08.09.25	1	0	0	0	0		Air/Trek
		Naoro 2		125	Efogi HC	Yes	05.09.25	70	13	38	38	08.09.25	1	0	0	0	0		Air/Trek
19	EDEBU		648	778				834	217	427	453		6	0	0	0	0		
		Edebu No1	41	53	Sogeri HC	Yes	07.02.25	84	17	43	43	27-28.02.25	1						Road
		Binige	134	100	Sogeri HC	Yes	07.02.25	138	29	68	68	27-28.02.25	1						Road
		Edebu No.2	409	465	Sogeri HC	Yes	07.02.25	259	85	140	154	27-28.02.25	1						Road
		Bavuka		0	Sogeri HC	Yes	07.02.25	193	47	97	105	27-28.02.25	1						Road
		Gaunaba	65	106	Sogeri HC	Yes	07.02.25	115	19	56	56	27.02.25	1						Road
		Hydro		53	Sogeri HC	Yes	07.02.25	45	20	23	27	27-28.02.25	1						Road
20	SOGERI URBAN		1,103	955				905	158	447	461		6	3	2	66	17		
		Moronumu DPI 03	72	54	Sogeri HC	Yes	09.02.25	47	7	24	24	24.02.25	1						Road
		Iarowari High School	359	508	Sogeri HC	Yes	16.02.25	251	41	121	129	25-2.02.25	1	1	1	31	0	93.1 FM	Road
		Koitaki Estate	160	109	Sogeri HC	Yes	10.02.25	171	36	85	89	25-26.02.25	1	1	0	17	0	93.1 FM	Road
		Sogeri Estate	199	0	Sogeri HC	Yes	06.02.25	83	12	43	43	24.02.25	1						Road
		Botoguni	100	209	Sogeri HC	Yes	06.02.25	241	41	116	118	25-26.02.25	1						Road
		Madunumu	213	75	Sogeri HC	Yes	11.02.25	112	21	58	58	25.02.25	1	1	1	18	17	93.1 FM	Road
21	SOGERI URBAN		1,431	360				492	69	239	239		2	0	0	0	0		
		Sogeri 01	713	79	Sogeri HC	Yes	06.02.25	171	19	85	85	25-26.02.25	1						Road
		Sogeri 02	718	280	Sogeri HC	Yes	09.02.25	321	50	154	154	25-26.02.25	1						Road
22	GOLDIE URBAN 01		1,912	1,538				1,197	228	575	575		3	3	3	228	0		
		Goldie 01	629	768	Hiri RMC2		19.02.25	203	46	99	99	02.04.25	1	1	1	46	0	FM/NBC	Road
		Goldie 02	1,283	770	Hiri RMC2		19.02.25	240	60	118	118	02.04.25	1	1	1	60	0	FM/NBC	Road
		Goldie Urban		0	Hiri RMC2		19.02.25	754	122	358	358	02.04.25	1	1	1	122	0	FM/NBC	

LLG	WARD	VILLAGE	Estimated 2025 Population Based On 2000 Census	Estimated Population 2025 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
MEKEO KUNI RURAL			48,823	46,494				44,789	9,031	20,883	21,676		81	25	37	1,111	3	38	
1	AIPEANA		3,874	3,370				2,837	579	1,282	1,389		2	2	0	0	0		
		Aipeana	3,501	3,004	Veiafa'a HC	Yes	08.02.25	2,514	510	1,129	1,236	26.02.25	1	1	0	-	-	FM 100	Road
		Avai'I Settlement	373	366	Veiafa'a HC	Yes	08.02.25	323	69	153	153	26.02.25	1	1	0	-	-	FM 100	Road
2	VEIFA ' A		4,644	3,737				3,488	682	1,597	1,786		2	2	0	18	0		
		Veiafa'a	4,470	3,471	Veiafa'a HC	Yes	08.02.25	3,344	649	1,530	1,700	27.02.25	1	1	0	-	-	FM 100	Road
		Veifa'a Catholic Mission	175	266	Veiafa'a HC	Yes	08.02.25	144	33	67	86	27.02.25	1	1	0	18	0	FM 100	Road
3	RARAI		3,192	2,487				2,388	450	1,146	1,173		2	2	0	354	0		
		Amo Amo	1,077	781	Veiafa'a HC	Yes	08.02.25	704	122	337	345	25.02.25	1	1	0	31	0	FM 100	Road
		Rarai	2,115	1,706	Veiafa'a HC	Yes	08.02.25	1,684	328	809	828	26.02.25	1	1	0	323	0	FM 100	Road
4	INAWAUNI		2,000	1,144				1,838	376	910	915		3	3	0	337	3		
		Imounga	708	0	Veiafa'a HC	Yes	08.02.25	715	183	380	380	28.02.25	1	1	0	183	0	FM 100	Trek/Dinghy
		Inawauni	957	851	Veiafa'a HC	Yes	08.02.25	859	145	404	404	28.02.25	1	1	0	115	2	FM 100	Trek
		Gagaifua	335	293	Veiafa'a HC	Yes	08.02.25	264	48	126	131	28.02.25	1	1	0	39	1	FM 100	Trek
5	EBOA		2,740	2,495				2,532	476	1,185	1,181		1	1	0	0	0		
		Eboa	2,740	2,495	Bereina HC2		10.02.25	2,532	476	1,185	1,181	04.03.25	1	1	0			NBC	Road
6	INAWABUI		3,367	3,125				2,999	561	1,416	1,425		1	1	0	0	0		
		Inawabui	3,367	3,125	Bereina HC2		11.02.25	2,999	561	1,416	1,425	03.03.25	1	1	0			NBC	Road
7	INAWAIA		3,551	3,691				3,846	717	1,743	1,834		1	1	0	0	0		
		Inawaia	3,453	3,691	Bereina HC2		11.02.25	3,846	717	1,743	1,834	10.03.25	1	1	0			NBC	Road
		Inawaia Catholic Station	98	0	Bereina HC2														Covered under Inawaia
8	INAOAE		663	1,099				782	208	373	366		1	1	0	0	0		
		Inaoae	653	1,099	Bereina HC2		09.02.25	782	208	373	366	05.03.25	1	1	0			NBC	Road
		Bereina Diocese Seminary	10	0	Bereina HC2													NBC	Covered under Bereina 01
9	BEBEO		2,285	1,942				1,445	277	687	691		2	2	0	0	0		
		Bebeo	675	706	Bereina HC2		13.02.25	415	63	203	203	14.03.25	1	1	0			NBC	Road
		Oriropetana	1,610	1,236	Bereina HC2		14.02.25	1,030	214	484	488	14.03.25	1	1	0			NBC	Road
10	JEKU		2,259	2,057				2,181	433	1,036	1,034		1	1	0	0	0		
		Iesubaibua	2,259	2,057	Bereina HC2		17.02.25	2,181	433	1,036	1,034	05.03.25	1	1	0			NBC	Road
11	INAIUI		4,307	3,785				3,587	747	1,704	1,713		1	1	0	0	0		
		Inawi	4,307	3,785	Bereina HC2		10.02.25	3,587	747	1,704	1,713	06.03.25	1	1	0			NBC	Road
12	AMEIAKA		2,469	2,815				2,921	615	1,332	1,393		5	5	0	294	0		
		Ameiaka	739	976	Bereina HC2		17.02.25	861	197	378	410	28.02.25	1	1	0	124		NBC	Boat
		Piunga	627	420	Bereina HC2		18.02.25	500	100	239	240	28.02.25	1	1	0	41		NBC	Boat
		Akufa Station	292	278	Bereina HC2		18.02.25	491	99	228	235	01.03.25	1	1	0	63		NBC	Boat
		Akufa Settlement	644	941	Bereina HC2		17.02.25	876	181	401	416	01.03.25	1	1	0	60		NBC	Boat
		Olibe	167	200	Bereina HC2		18.02.25	193	38	86	92	01.03.25	1	1	0	6		NBC	Boat
13	BABANONGO		2,687	2,506				2,397	482	1,043	1,166		3	3	0	24	0		
		Bananongo	1,247	1,245	Bereina HC2		15.02.25	1,241	250	486	601	18.03.25	1	1	0			NBC	Boat
		Engefa	1,122	1,011	Bereina HC2		24.02.25	889	183	432	437	18.03.25	1	1	0	11		NBC	Boat
		Ma'akunga Settlement	318	250	Bereina HC2		21.02.25	267	49	125	128	18.03.25	1	1	0	13		NBC	Boat
14	MAIPA		2,410	2,544				2,398	440	1,083	1,134		3	0	0	84	0		
		Inaukina	751	789	Bereina HC2		17.02.25	719	132	323	343	01.03.25	1	0	0	25		NBC	Boat
		Ioi	522	619	Bereina HC2		18.02.25	551	99	254	265	11.03.25	1	0	0	24		NBC	Boat
		Maipa	1,137	1,136	Bereina HC2		17.02.25	1,128	209	506	526	06.03.25	1	0	0	35		NBC	Boat
15	APANAIPI		2,606	2,712				2,450	476	1,140	1,174		5	0	0	0	0		
		Waika Settlemnet	136	298	Bereina HC2		22.02.25	241	56	109	138	09.03.25	1	0	0			NBC	Road
		Koaba Settlement	610	721	Bereina HC2		11.02.25	721	132	332	354	09.03.25	1	0	0			NBC	Road
		Apanaipi	1,577	853	Bereina HC2		11.02.25	792	146	372	354	09.03.25	1	0	0			NBC	Road
		Poba Abala	213	577	Bereina HC2		11.02.25	509	98	239	232	09.03.25	1	0	0			NBC	Road
		Alika	69	263	Bereina HC2		11.02.25	187	44	88	96	09.03.25	1	0	0			NBC	Road
16	KUBUNA		2,682	3,400				2,976	806	1,426	1,510		18	0	11	0	0		

LLG	WARD	VILLAGE	Estimated 2025 Population Based On 2000 Census	Estimated Population 2025 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
		Adio	416	322	Bakoidu HC	Yes	08.02.25	285	78	123	135	28.02.25	1	0	1	0	0		Road
		Fofou	234	34	Bakoidu HC	Yes	08.02.25	7	2	3	4	01.03.25	1	0	1	0	0		Road
		Foio(Epa)	160	159	Bakoidu HC	Yes	08.02.25	170	40	83	83	28.02.25	1	0	0	0	0		Road
		Idoido	213	201	Bakoidu HC	Yes	08.02.25	298	59	136	137	28.02.25	1	0	0	0	0		Road
		Inika	371	678	Bakoidu HC	Yes	08.02.25	600	131	281	281	08.03.25	1	0	1	0	0		Boat/Trek
		Dua No.1	19	248	Bakoidu HC	Yes	10.02.25	424	99	199	208	28.02.25	1	0	1	0	0		Road
		Vieda	299	0	Bakoidu HC														Non Existant
		Dua No.1	385	207	Bakoidu HC								1						Included Under Dua No1
		Kubuna Catholic Mission	5	59	Bakoidu HC	Yes	08.02.25	62	12	29	31	28.02.25	1	0	1	0	0		Road
		Kubuna DPI	17	106	Bakoidu HC								1						Included Under Idoido
		Idoido Settlement	105	156	Bakoidu HC								1						Included Under Idoido
		Doboi Settlement	98	65	Bakoidu HC	Yes	08.02.25	55	13	25	33	28.02.25	1	0	1	0	0		Road
		Maio Settlement	19	60	Bakoidu HC	Yes	08.02.25	13	2	6	6	28.02.25	1	0	1	0	0		Road
		Ukua Settlement	48	0	Bakoidu HC														Non Existant
		Mone Camp	144	266	Bakoidu HC	Yes	08.02.25	164	106	123	145	01.03.25	1	0	1	0	0		Road
		Oil Psalm Plantation Compound		139	Bakoidu HC	Yes	08.02.25	607	198	285	315	01.03.25	1	0	1	0	0		Road
		Kolofa		32	Bakoidu HC	Yes	08.02.25	23	6	10	10	28.02.25	1	0	1	0	0		Trek
		Aniobo		271	Bakoidu HC	Yes	08.02.25	202	45	95	93	09.03.25	1	0	1	0	0		Boat/Trek
		Felei	148	244	Bakoidu HC														Non Existant
		Lafalafa		56	Bakoidu HC	Yes	08.02.25	22	6	8	10	28.02.25	1	0	0	0	0		Trek
		Dilava		98	Bakoidu HC	Yes	08.02.25	44	9	20	19	28.02.25	1	0	0	0	0		Trek
17	LOWER KUNI		519	516				496	92	236	239		7	0	7	0	0		
		Dilava	26	60	Bakoidu HC	Yes	14.03.25	43	9	19	18	02.03.25	1	0	1	0	0		Road
		Eneo	134	36	Bakoidu HC	Yes	14.03.25	43	8	21	22	03.03.25	1	0	1	0	0		Road
		Ikeike	62	47	Bakoidu HC	Yes	14.03.25	20	3	10	11	03.03.25	1	0	1	0	0		Road
		Oaidu	120	100	Bakoidu HC	Yes	14.03.25	43	8	19	22	03.03.25	1	0	1	0	0		Road
		Sisivaivai	79	0	Bakoidu HC	Yes	14.03.25	136	25	64	63	03.03.25	1	0	1	0	0		Road
		Wabuema	98	101	Bakoidu HC	Yes	14.03.25	67	12	35	35	03.03.25	1	0	1	0	0		Road
		Dalava		173	Bakoidu HC	Yes	14.03.25	144	27	68	68	03.03.25	1	0	1	0	0		Road
18	BAKOIDUDU		1,764	1,491				1,725	345	808	821		12	0	10	0	0		
		Iumuna	328	241	Bakoidu HC	Yes	14.03.25	311	69	146	152	03.03.25	1	0	1	0	0		Road
		Keakamana	153	206	Bakoidu HC	Yes	14.03.25	236	43	111	113	03.03.25	1	0	1	0	0		Road
		Maimai	179	221	Bakoidu HC	Yes	14.03.25	212	60	100	104	03.03.25	1	0	1	0	0		Road
		Yojaka	57	103	Bakoidu HC	Yes	14.03.25	87	12	41	43	03.03.25	1	0	1	0	0		Road
		Madiu	175	75	Bakoidu HC	Yes	14.03.25	100	20	41	40	03.03.25	1	0	1	0	0		Road
		Vale No.1		62	Bakoidu HC	Yes	14.03.25						1						Included Under Vale No2
		Vale No.2	218	155	Bakoidu HC	Yes	14.03.25	291	46	143	146	03.03.25	1	0	1	0	0		Road
		Vale No.3	203	65	Bakoidu HC	Yes	14.03.25	69	13	32	32	03.03.25	1	0	1	0	0		Road
		Vale No.4	187	51	Bakoidu HC	Yes	14.03.25						1						Included Under Vale No2
		Inaufeua	60	36	Bakoidu HC	Yes	14.03.25												Non Existant
		Inaupka	50	66	Bakoidu HC	Yes	14.03.25	223	43	105	104	02.03.25	1	0	1	0	0		Road
		Inaumurivai	105	102	Bakoidu HC	Yes	14.03.25												Non Existant
		Bakoidudu Catholic Mission	48	52	Bakoidu HC	Yes	14.03.25	102	20	48	47	02.03.25	1	0	1	0	0		Road
		Diene		54	Bakoidu HC	Yes	14.03.25	94	19	41	40	02.03.25	1	0	1	0	0		Road
19	UPPER KUNI		804	1,576				1,503	269	736	732		11	0	9	0	0		
		Kauaka	139	40	Bakoidu HC	Yes	17.02.25	69	20	38	38	27.02.25	1	0	0	0	0		Road
		Ifonobu	172	202	Bakoidu HC	Yes	14.03.25	138	27	61	63	03.03.25	1	0	1	0	0		Road
		Lilo	91	387	Bakoidu HC	Yes	17.02.25	454	75	229	229	05.03.25	1	0	1	0	0		Road/Trek
		Okamoidu	187	0	Bakoidu HC	Yes	17.02.25	29	5	14	14	05.03.25	1	0	1	0	0		Road/Trek
		Foleka	215	130	Bakoidu HC	Yes	14.03.25	158	19	74	72	03.03.25	1	0	1	0	0		Road
		Devadeva		215	Bakoidu HC	Yes	14.03.25	176	24	83	79	03.03.25	1	0	1	0	0		Road
		Nefoneto		78	Bakoidu HC	Yes	17.02.25	45	7	20	20	05.03.25	1	0	1	0	0		Road/Trek

LLG	WARD	VILLAGE	Estimated 2025 Population Based On 2000 Census	Estimated Population 2025 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
		Alabule		32	Bakoidu HC	Yes	17.02.25	43	9	21	21	05.03.25	1	0	1	0	0		Road/Trek
		Auau		192	Bakoidu HC	Yes	17.02.25	205	40	100	100	27.02.25	1	0	1	0	0		Road/Trek
		Manau		213	Bakoidu HC	Yes	17.02.25	80	15	41	41	27.02.25	1	0	1	0	0		Road/Trek
		Alolo		87	Bakoidu HC	Yes	17.02.25	106	28	55	55	27.02.25	1	0	0	0	0		Road/Trek

ANNEXURE 5
CENTRAL PROVINCE
RIGO DISTRICT
LLIN DISTRIBUTION SUMMARY SHEET

LLG	WARD	VILLAGE	Estimated 2025 Population Based On 2000 Census	Estimated Population 2025 Based On 2022 Survey	Health Centre	Volunteer Form Complete d	Date Of Survey	Population Surveyed	House Holds Surveyed	LLINs Allocated	Nets Issued	Date Of Distribution	Village	Digicel	Bmobile	Houses With Phones	Houses With Radios	Radio Networks	Comments
RIGO			88,695	88,695				79,816	14,268	40,418	41,652		229	125	84	1,586	245	189	
RIGO CENTRAL RURAL			25,279	26,739				23,960	4,283	12,308	12,371		61	45	44	12	12	44	
1	MANUGORO		1,528	1,576				1,214	219	663	663		3	3	3	3	3		
		Manugoro	928	1,011	Kwikila HC	Yes	07.02.25	622	122	354	354	27.02.25	1	1	1	1	1	NBC	Road
		Sabuia	348	325	Kwikila HC	Yes	07.02.25	352	50	180	180	27.02.25	1	1	1	1	1	NBC	Road
		Senunu	252	240	Kwikila HC	Yes	07.02.25	240	47	129	129	27.02.25	1	1	1	1	1	NBC	Road
2	GIRABU		321	345				313	41	141	158		1	1	1	1	1		
		Girabu	321	345	Kwikila HC	Yes	11.02.25	313	41	141	158	02.03.25	1	1	1	1	1	NBC	Road
3	GOBUIA		236	279				190	29	89	89		1	1	1	1	1		
		Gubua	236	279	Kwikila HC	Yes	10.02.25	190	29	89	89	04.03.25	1	1	1	1	1	NBC	Road
4	GOMORE		838	953				839	127	429	429		1	1	1	1	1		
		Gomore	838	953	Kwikila HC	Yes	07.02.25	839	127	429	429	26.02.25	1	1	1	1	1	NBC	Road
5	BABAGA (SAROA)		308	282				256	43	124	124		1	1	1	1	1		
		Babaga (Saroa)	308	282	Kwikila HC	Yes	10.02.25	256	43	124	124	01.03.25	1	1	1	1	1	NBC	Road
6	KEMAEA		452	322				243	36	126	126		1	1	1	1	1		
		Kemaea	452	322	Kwikila HC	Yes	07.02.25	243	36	126	126	01.03.25	1	1	1	1	1	NBC	Road
7	KWALIMURUBU		928	722				695	110	357	357		1	1	1	1	1		
		Kwalimurubu	928	722	Kwikila HC	Yes	07.02.25	695	110	357	357	01.03.25	1	1	1	1	1	NBC	Road
8	GIDOBADA		809	726				702	101	352	352		1	1	1	1	1		
		Gidobada	809	726	Kwikila HC	Yes	07.02.25	702	101	352	352	28.02.25	1	1	1	1	1	NBC	Road
9	SAROA		1,474	1,319				1,097	189	514	558		2	2	2	2	2		
		Saroa	1,440	1,281	Kwikila HC	Yes	07.02.25	1,071	183	501	545	28.02.25	1	1	1	1	1	NBC	Road
		Daumagini Com. Sch.	34	38	Kwikila HC	Yes	10.02.25	26	6	13	13	01.03.25	1	1	1	1	1	NBC	Road
10	KODOGERE		438	451				380	76	208	208		3	3	3	0	0		
		Gea	151	130	Kwikila HC	Yes	07.02.25	155	32	88	88	10.03.25	1	1	1	0	0	NBC	Road
		Kodogere	175	275	Kwikila HC	Yes	07.02.25	182	35	96	96	10.03.25	1	1	1	0	0	NBC	Road
		Borakagere	112	46	Kwikila HC	Yes	07.02.25	43	9	24	24	08.03.25	1	1	1	0	0	NBC	Road
11	GERESI		420	448				304	56	164	164		2	2	2	0	0		
		Geresi	420	417	Kwikila HC	Yes	10.02.25	285	49	152	152	06.03.25	1	1	1	0	0	NBC	Road
		Guza		30	Kwikila HC	No	12.02.25	19	7	12	12	17.02.25	1	1	1	0	0	NBC	Road
12	VASIRA		344	273				236	43	119	119		1	1	1	0	0		
		Vasira	344	273	Kwikila HC	Yes	12.02.25	236	43	119	119	10.03.25	1	1	1	0	0	NBC	Road
13	KWIKILA TOWN		92	206				208	31	108	108		1	1	1	0	0		
		Kwikila Village	92	206	Kwikila HC	Yes	07.02.25	208	31	108	108	06.03.25	1	1	1	0	0	NBC	Road
14	IMUAGORO		1,195	1,462				1,021	198	560	560		1	1	1	0	0		
		Imuagoro	1,195	1,462	Kwikila HC	Yes	07.02.25	1,021	198	560	560	02.03.25	1	1	1	0	0	NBC	Road
15	SAROAKEINA		1,535	1,840				1,902	443	920	920		3	3	3	0	0		
		Saroakeina	1,110	1,291	Kwikila HC	Yes	07.02.25	1,461	255	696	696	27.02.25	1	1	1	0	0	NBC	Road
		Borigere	180	268	Kwikila HC	Yes	07.02.25	269	53	132	132	27.02.25	1	1	1	0	0	NBC	Road
		Poligolo Plantation	245	281	Kwikila HC	Yes	07.02.25	172	135	92	92	27.02.25	1	1	1	0	0	NBC	Road
16	SIVITATANA		1,469	2,110				1,989	358	1,039	1,041		5	5	5	0	0		
		Sivatana	827	1,120	Kwikila HC	Yes	07.02.25	1,122	199	578	578	06.03.25	1	1	1	0	0	NBC	Road
		Gamogagolo	155	332	Kwikila HC	Yes	07.02.25	322	46	168	168	06.03.25	1	1	1	0	0	NBC	Road
		Polepolena	40	54	Kwikila HC	Yes	07.02.25	71	11	35	37	03.03.25	1	1	1	0	0	NBC	Road
		Kokebagu Plantation	115	148	Kwikila HC	Yes	07.02.25	166	29	84	84	06.03.25	1	1	1	0	0	NBC	Road
		Sivigolo Plantation	333	455	Kwikila HC	Yes	07.02.25	308	73	174	174	06.03.25	1	1	1	0	0	NBC	Road
17	BOREGAINA		2,501	2,254				2,291	463	1,193	1,193		2	1	0	0	0		

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		Boregaina	2,132	1,923	Boregeina HC	Yes	08.02.25	1,901	367	984	984	01.03.25	1	1	0	0	0		Road
		Kapogere DPI Station	368	331	Boregeina HC	Yes	13.02.25	390	96	209	209	02.03.25	1	0	0	0	0		Road
18	DAROAKOMANA		362	364				267	50	131	131		1	0	0	0	0		
		Daroakomana	362	364	Boregeina HC	Yes	12.02.25	267	50	131	131	02.03.25	1	0	0	0	0		Road
19	BIGAIRUKU		422	435				399	77	205	205		1	1	1	0	0		
		Bigairuku	422	435	Kwikila HC	Yes	07.02.25	399	77	205	205	06.03.25	1	1	1	0	0	NBC	Road
20	BORE		501	643				654	108	328	328		1	1	1	0	0		
		Bore	501	643	Kwikila HC	Yes	07.02.25	654	108	328	328	06.03.25	1	1	1	0	0	NBC	Road
21	GOULUPU		1,256	1,187				1,031	159	522	522		2	2	2	0	0		
		Goulupu	1,027	1,026	Kwikila HC	Yes	07.02.25	902	138	458	458	03.03.25	1	1	1	0	0	NBC	Road
		Launakalana DPI	229	162	Kwikila HC	Yes	07.02.25	129	21	64	64	09.03.25	1	1	1	0	0	NBC	Road
22	NIUIRUKA		813	1,006				878	141	452	452		1	1	1	0	0		
		Niuiruka	813	1,006	Kwikila HC	Yes	07.02.25	878	141	452	452	03.03.25	1	1	1	0	0	NBC	Road
23	RIGO KOIARI IOVE		1,402	684				654	121	330	330		8	7	7	0	0		
		Agitana	335	175	Kwikila HC	Yes	04.03.25	164	36	90	90	04.03.25	1	1	1	0	0	NBC	Road
		Anahadabu	200	0	Kwikila HC								1						Covered under Sogeri HC
		Busalamaga	126	0	Kwikila HC	Yes	13.02.25	87	15	36	36	19.02.25	1	1	1	0	0	NBC	Road
		Iaudobu	115	76	Kwikila HC	Yes	12.02.25	71	14	37	37	17.02.25	1	1	1	0	0	NBC	Road
		Iove	110	87	Kwikila HC	Yes	11.02.25	66	17	33	33	17.02.25	1	1	1	0	0	NBC	Road
		Lagume	177	74	Kwikila HC	Yes	17.02.25	60	12	33	33	04.03.25	1	1	1	0	0	NBC	Road
		Londairi	164	95	Kwikila HC	Yes	12.02.25	88	6	50	50	04.03.25	1	1	1	0	0	NBC	Road
		Medene	175	178	Kwikila HC	Yes	13.02.25	118	21	51	51	19.02.25	1	1	1	0	0	NBC	Road
24	KAREKODOBU		950	949				793	106	393	393		1	0	0	0	0		
		Karekodobu	950	949	Boregeina HC		09.02.25	793	106	393	393	01.03.25	1	0	0	0	0		Boat/Trek
25	KWALE		854	614				677	144	358	358		3	0	0	0	0		
		Eho	54	49	Boregeina HC														Abandoned
		Gegofi	92	110	Boregeina HC		16.02.25	264	60	135	135	06.03.25	1	0	0	0	0		Boat/Trek
		Kwale	321	276	Boregeina HC		08.02.25	279	46	143	143	03.03.25	1	0	0	0	0		Boat/Trek
		Gabe	386	179	Boregeina HC		08.02.25	134	38	80	80	04.03.25	1	0	0	0	0		Boat/Trek
26	GAUNOMU		548	541				372	75	216	216		2	0	0	0	0		
		Gaunnomu	461	427	Boregeina HC		12.02.25	291	60	172	172	04.03.25	1	0	0	0	0		Boat/Trek
		Bebedobu	74	114	Boregeina HC		12.02.25	81	15	44	44	04.03.25	1	0	0	0	0		Boat/Trek
		Irofa	13	0	Boregeina HC														Abandoned
27	NAFENANOMU		175	169				123	32	68	68		1	0	0	0	0		
		Nafenanomumu	72	0	Boregeina HC														Abandoned
		Sisigolo	63	81	Boregeina HC		16.02.25	123	32	68	68	04.03.25	1	0	0	0	0		Boat/Trek
		Kokenomu	40	88	Boregeina HC														Abandoned
28	DIRINOMU		694	1,051				832	135	411	411		6	0	0	0	0		
		Bulidobu	99	152	Boregeina HC								1						Included Under Iarumenomu
		Dirinimu	364	301	Boregeina HC		16.02.25	409	57	197	197	04.03.25	1	0	0	0	0		Boat/Trek
		Iarumenomu	171	118	Boregeina HC		04.03.25	161	29	83	83	04.03.25	1	0	0	0	0		Boat/Trek
		Tabunomu	61	0	Boregeina HC								1						Included Under Iarumenomu
		Ledeme		52	Boregeina HC														Abandoned
		Meidobu		26	Boregeina HC								1						Included Under Dirinomu
		Goreba		33	Boregeina HC														Abandoned
		Serum		368	Boregeina HC		05.02.25	262	49	131	131	01.03.25	1	0	0	0	0		Boat/Trek
29	KWIKILA URBAN		2,413	3,526				3,400	572	1,788	1,788		4	4	4	0	0		
		Kwikila 1	402	561	Kwikila HC	Yes	07.02.25	433	62	224	224	02.03.25	1	1	1	0	0	NBC	Road
		Kwikila 2	503	1,166	Kwikila HC	Yes	07.02.25	1,134	167	574	574	02.03.25	1	1	1	0	0	NBC	Road
		Kwikila 3	1,045	935	Kwikila HC	Yes	07.02.25	1,065	207	576	576	02.03.25	1	1	1	0	0	NBC	Road
		Kwikila 4	463	865	Kwikila HC	Yes	07.02.25	768	136	414	414	02.03.25	1	1	1	0	0	NBC	Road
				0															

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RIGO COASTAL RURAL			35,214	40,189				35,373	6,441	17,668	18,696		30	29	29	3	0	29	
1	GABAGABA		3,559	3,997				3,079	466	1,448	1,601		1	1	1	0	0		3
		Gabagaba	3,559	3,997	Tauruba AP		12.02.25	3,079	466	1,448	1,601	09.03.25	1	1	1			NBC	Road
2	GINIGOLO		1,393	1,328				1,063	175	538	560		2	2	2	0	0		
		Ginigolo	708	380	Tauruba AP		09.02.25	299	43	152	159	08.03.25	1	1	1			NBC	Road
		Mougele Varikwai	685	947	Tauruba AP		10.02.25	764	132	386	401	08.03.25	1	1	1			NBC	Road
3	GUNUGAU		789	1,309				921	171	433	479		1	1	1	0	0		
		Gunugau	789	1,309	Tauruba AP		08.02.25	921	171	433	479	08.03.25	1	1	1			NBC	Road
4	TAGANA		818	991				721	129	343	371		2	2	2	0	0		
		Tagana	413	414	Tauruba AP		10.02.25	320	64	150	166	10.03.25	1	1	1			NBC	Road
		Deugolo	404	577	Tauruba AP		09.02.25	401	65	193	205	10.03.25	1	1	1			NBC	Road
5	GABONE		1,633	1,815				2,067	321	1,028	1,043		1	1	1	0	0		Road
		Gabone	1,633	1,815	Tauruba AP		10.02.25	2,067	321	1,028	1,043	06.03.25	1	1	1			NBC	Road
6	TAURUBA		2,096	2,281				2,154	355	1,065	1,107		2	2	2	0	0		
		Gamoga	465	485	Tauruba AP		09.02.25	419	57	198	205	13.03.25	1	1	1			NBC	Road
		Tauruba	1,631	1,797	Tauruba AP		08.02.25	1,735	298	867	902	13.03.25	1	1	1			NBC	Road
7	BONANAMO		1,009	1,172				1,019	189	468	535		1	1	1	0	0		
		Bonanamo	1,009	1,172	Tauruba AP		08.02.25	1,019	189	468	535	01.03.25	1	1	1			NBC	Road
8	KEMABOLO		1,344	1,504				1,239	230	658	693		1	1	1	0	0		
		Kemabolo	1,344	1,504	Tauruba AP		08.02.25	1,239	230	658	693	05.03.25	1	1	1			NBC	Road
9	GALOMARUPU		1,233	1,562				1,595	266	830	863		1	1	1	0	0		
		Galomarupu	1,233	1,562	Hula HC		08.02.25	1,595	266	830	863	14.03.25	1	1	1			NBC	Road
10	WALAI		366	600				507	106	273	277		2	2	2	0	0		
		Walai	285	474	Hula HC		08.02.25	386	90	210	214	17.03.25	1	1	1			NBC	Road
		Koneka	81	126	Hula HC		09.02.25	121	16	63	63	15.03.25	1	1	1			NBC	Road
11	BABAGARUPU		692	755				657	90	350	359		2	2	2	0	0		
		Babagarupu	627	496	Hula HC		09.02.25	390	49	210	210	03.03.25	1	1	1			NBC	Road
		Bina Comm. School	65	259	Hula HC		09.02.25	267	41	140	149	03.03.25	1	1	1			NBC	Road
12	RIWALIRUPU		1,175	1,590				1,349	203	694	703		1	1	1	0	0		
		Riwalirupu	1,175	1,590	Hula HC		09.02.25	1,349	203	694	703	03.03.25	1	1	1			NBC	Road
13	GEMO		1,018	1,058				1,032	188	485	537		1	1	1	0	0		
		Gemo	1,018	1,058	Hula HC		08.02.25	1,032	188	485	537	05.03.25	1	1	1			NBC	Road
14	KAPAROKO		1,022	1,298				1,131	191	533	588		1	1	1	0	0		
		Kaparoko	1,022	1,298	Hula HC		08.02.25	1,131	191	533	588	04.03.25	1	1	1			NBC	Road
15	IRUPARA		1,353	2,200				1,567	259	838	854		2	2	2	0	0		
		Alewai	413	548	Hula HC		09.02.25	457	66	238	246	16.03.25	1	1	1			NBC	Road
		Irupara	939	1,652	Hula HC		08.02.25	1,110	193	600	608	06.03.25	1	1	1			NBC	Road
16	HULA		4,894	5,710				4,225	771	1,984	2,289		1	1	1	0	0		
		Hula	4,894	5,710	Hula HC		07.02.25	4,225	771	1,984	2,289	07.03.25	1	1	1			NBC	Road
17	BABAKA		1,415	1,288				1,340	227	645	695		1	1	1	0	0		
		Babaka (Hula)	1,415	1,288	Hula HC		07.02.25	1,340	227	645	695	06.03.25	1	1	1			NBC	Road
18	KAMALI		2,087	2,524				2,267	346	1,200	1,223		1	1	1	0	0		
		Kamali	2,087	2,524	Hula HC		07.02.25	2,267	346	1,200	1,223	12.03.25	1	1	1			NBC	Road
19	KALO		3,278	3,481				3,422	632	1,801	1,851		1	1	1	0	0		
		Kalo	3,265	3,481	Hula HC		07.02.25	3,422	632	1,801	1,851	10.03.25	1	1	1			NBC	Road
		Patikalana Comm. Sch.	13	0	Hula HC								1						Included Under Kalo
20	MAKERUPU		957	1,253				1,422	714	721	735		1	1	1	0	0		
		Makerupu	957	1,253	Hula HC		08.02.25	1,422	714	721	735	12.03.25	1	1	1			NBC	Road
21	ALUKUNI		492	450				573	98	304	304		1	1	1	1	0		
		Alukuni	492	450	Keapara HC	Yes	16.02.25	573	98	304	304	04.03.25	1	1	1	1	0	NBC	Road
22	KARAWA		845	733				794	124	389	389		1	1	1	1	0		
		Karawa	845	733	Keapara HC	Yes	16.02.25	794	124	389	389	04.03.25	1	1	1	1	0	NBC	Road
23	KEAPARA		1,746	1,291				1,229	190	640	640		1	1	1	1	0		
		Keapara	1,746	1,291	Keapara HC	Yes	16.02.25	1,229	190	640	640	04.03.25	1	1	1	1	0	NBC	Road
				0															

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RIGO INLAND RURAL			28,202	21,767				20,483	3,544	10,442	10,585		138	51	11	1,571	233	116	
1	UPPER MARIA		1,076	710				735	191	421	419		12	0	0	0	0		
		Bigeia	79	0	Toule AP														Abandoned
		Eaura No.1	162	78	Toule AP			43	12	26	26	30.04.25	1	0	0	0	0	0	Road/Trek
		Kariakomana (Tomea)	31	30	Toule AP			24	5	14	14	03.05.25	1	0	0	0	0	0	Boat/Trek
		Kouoro	151	0	Toule AP			65	15	36	36	03.05.25	1	0	0	0	0	0	Boat/Trek
		Maria	121	58	Toule AP								1						Covered under Maipiko
		Maipiko (Gumavo)		264	Toule AP			284	79	155	155	30.04.25	1	0	0	0	0	0	Road
		Nenemakomana	56	20	Toule AP			59	14	34	34	03.05.25	1	0	0	0	0	0	Boat/Trek
		Oraia	171	56	Toule AP			51	12	32	30	03.05.25	1	0	0	0	0	0	Boat/Trek
		Tabuakomana	74	123	Toule AP			97	25	60	60	02.05.25	1	0	0	0	0	0	Boat/Trek
		Amoia	70	30	Toule AP			52	13	28	28	03.05.25	1	0	0	0	0	0	Road
		Eaura No.2	25	0	Toule AP														Same village as Eaura 1
		Mu'unatou	49	0	Toule AP			9	3	5	5	30.04.25	1	0	0	0	0	0	Boat/Trek
		Kotu Komana	20	21	Toule AP			20	5	14	14	30.04.25	1	0	0	0	0	0	Boat/1 Day Trek
		Tumoha	67	30	Toule AP			31	8	17	17	30.04.25	1	0	0	0	0	0	Boat/Trek
2	CENTRAL MARIA		1,849	1,333				1,316	260	674	674		12	0	0	0	0		
		Bagubara	303	150	Toule AP			188	31	97	97	02.05.25	1	0	0	0	0	0	Boat/1 Day Trek
		Bogaramaka	294	255	Toule AP			232	40	118	118	02.05.25	1	0	0	0	0	0	Boat
		Boku Komana	97	46	Toule AP			42	11	24	24	02.05.25	1	0	0	0	0	0	Boat/1 Day Trek
		Dirigolo	371	242	Toule AP			223	50	109	109	02.05.25	1	0	0	0	0	0	Boat
		Kaiteba	72	84	Toule AP			67	11	36	36	02.05.25	1	0	0	0	0	0	Boat
		Komio Komana	65	0	Toule AP			106	24	53	53	02.05.25	1	0	0	0	0	0	Boat
		Korua Komana	139	136	Toule AP			222	49	117	117	01.05.25	1	0	0	0	0	0	Boat/1 Day Trek
		Mumuiru	65	48	Toule AP			60	10	28	28	02.05.25	1	0	0	0	0	0	Boat
		Nagoatebaka	101	93	Toule AP			122	23	64	64	02.05.25	1	0	0	0	0	0	Boat
		Taikogena	110	116	Toule AP			54	11	28	28	03.05.25	1	0	0	0	0	0	Boat
		Gani-Iru	40	98	Toule AP								1						Covered under Dirigolo
		Unuagoro	191	65	Toule AP								1						Covered under Dirigolo
		Leibatou		0	Toule AP														Non Existent
3	EAST MARIA		1,404	1,299				1,194	212	607	607		5	0	0	0	0		
		Tedegona	130	110	Toule AP			167	33	90	90	01.05.25	1	0	0	0	0	0	Boat
		Goata	256	290	Toule AP			386	75	206	206	28.04.25	1	0	0	0	0	0	Road
		Maipiko (Gumavo)	189	153	Toule AP														Same village in ward 1
		Vorakogena	294	309	Toule AP			417	54	200	200	03.05.25	1	0	0	0	0	0	Boat
		Kiru	222	175	Toule AP			224	50	111	111	01.05.25	1	0	0	0	0	0	Boat
		Louiru	65	0	Toule AP														Non Existent
		Mana'a (Guowo)	106	0	Toule AP														Non Existent
		Narokere	88	142	Toule AP														Same village Tepegona
		Toule Comm. School	54	121	Toule AP								1						Covered under Goata
4	WEST MARIA		1,247	984				960	189	500	500		7	0	0	0	0		
		Garetano	148	100	Lepamagana AP			37	6	20	20	23.04.25	1		0	0	0	0	4 Hr Trek
		Kobarouka	171	65	Lepamagana AP			138	24	68	68	23.04.25	1		0	0	0	0	3 Hr Trek
		Laogaita	81	0	Lepamagana AP								1						Covered under Lepamagana
		Lebagolo	319	348	Lepamagana AP			309	67	161	161	22.04.25	1		0	0	0	0	Road
		Lepamagana	283	327	Lepamagana AP			318	58	169	169	22.04.25	1		0	0	0	0	Road
		Meirobu	211	124	Lepamagana AP			139	29	71	71	23.04.25	1		0	0	0	0	2 hrs Trek
		Tobaroka	34	21	Lepamagana AP			19	5	11	11	23.04.25	1		0	0	0	0	3 Hr Trek
5	ORMAND EAST		2,600	2,032				1,913	337	964	964		10	7	0	0	0		
		Alepa	274	176	Dubana Teboa AP		09.04.25	400	29	196	196	27.04.25	1	1	0	0	0	NBC	Road

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		Bagibogi	207	231	Dubana Teboa AP		09.04.25	219	34	110	110	25.04.25	1	1	0	0	0	NBC	Road/Trek
		Dubana Teboa	618	401	Dubana Teboa AP		09.04.25	329	57	168	168	22.04.25	1	1	0	0	0	NBC	Road
		Pouvoru	173	196	Dubana Teboa AP		09.04.25	150	33	82	82	23.04.25	1	1	0	0	0	NBC	Road
		Konakou	303	197	Dubana Teboa AP		09.04.25	198	36	97	97	27.04.25	1	0	0	0	0	NBC	Road
		Inuma	177	153	Dubana Teboa AP		09.04.25	121	42	66	66	20.04.25	1	1	0	0	0	NBC	Road
		Vakena	38	0	Dubana Teboa AP		09.04.25	5	2	4	4	21.04.25	1	1	0	0	0	NBC	Road
		Teboarogo (Alepa Boku)	427	341	Dubana Teboa AP		09.04.25	173	58	87	87	27.04.25	1	1	0	0	0	NBC	Road
		Rogamakana	99	111	Dubana Teboa AP		09.04.25	100	14	49	49	25.04.25	1	0	0	0	0	NBC	Road/Trek
		Poletuguna	283	226	Dubana Teboa AP		80.04.25	218	32	105	105	27.04.25	1	0	0	0	0	NBC	Road

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6	ORMAND CENTRAL		2,218	1,695				1,751	309	889	886		9	2	0	0	0		
		Galamokogena	135	0	Dubana Teboa AP		10.04.25	104	18	50	50	22.04.25	1	0	0	0	0	NBC	Road
		Imairu	474	349	Dubana Teboa AP		09.04.25	363	61	183	183	22.04.25	1	0	0	0	0	NBC	Road
		Potuna	333	288	Dubana Teboa AP		12.04.25	315	69	165	165	22.04.25	1	0	0	0	0	NBC	Road
		Urigoro	285	177	Dubana Teboa AP		12.04.25	161	38	78	78	22.04.25	1	0	0	0	0	NBC	Road
		Ibunatou	288	214	Dubana Teboa AP		09.04.25	187	32	98	98	21.04.25	1	0	0	0	0	NBC	Road
		Magautou	613	475	Dubana Teboa AP		09.04.25	550	79	278	275	21.04.25	1	1	0	0	0	NBC	Road
		Memeka Komana	83	67	Dubana Teboa AP		11.04.25	48	7	25	25	22.04.25	1	1	0	0	0	NBC	Road
		Diguarobu Comm. School	7	20	Dubana Teboa AP		09.04.25	23	5	12	12	22.04.25	1	0	0	0	0	NBC	Road
		Doburo Kogena		105	Dubana Teboa AP								1						Trek
7	ORMAND WEST		3,433	4,664				4,240	634	2,115	2,115		11	11	11	11	1		
		Bagugoro	416	374	Kwikila HC2	Yes	10.02.25	275	48	144	144	05.03.25	1	1	1	1	0	NBC	Road
		Kore	483	631	Kwikila HC2	Yes	10.02.25	598	90	304	304	03.03.25	1	1	1	1	0	NBC	Road
		Gwaibo	759	591	Kwikila HC2	Yes	10.02.25	495	61	242	242	05.03.25	1	1	1	1	0	NBC	Road
		Mamalo	631	731	Kwikila HC2	Yes	10.02.25	558	97	284	284	05.03.25	1	1	1	1		NBC	Road
		Molegolo	151	336	Kwikila HC2	Yes	12.02.25	240	28	108	108	05.03.25	1	1	1	1	1	NBC	Road
		Matairuka	735	796	Kwikila HC2	Yes	12.02.25	849	129	416	416	06.03.25	1	1	1	1	0	NBC	Road
		Kaloapanana	173	199	Kwikila HC2	Yes	10.02.25	232	38	119	119	05.03.25	1	1	1	1	0	NBC	Road
		Kuligolo	85	165	Kwikila HC2	Yes	10.02.25	208	25	104	104	05.03.25	1	1	1	1	0	NBC	Road
		Segi		383	Kwikila HC2	Yes	10.02.25	341	48	165	165	04.03.25	1	1	1	1	0	NBC	Road
		Kulapaka		125	Kwikila HC2	Yes	10.02.25	144	20	70	70	05.03.25	1	1	1	1	0	NBC	Road
		Paeugolo		332	Kwikila HC2	Yes	10.02.25	300	50	159	159	05.03.25	1	1	1	1	0	NBC	Road
8	UPPER MT. BROWN		1,699	871				1,246	175	612	663		13	0	0	468	34		
		Ariauku	110	194	Boku HC	Yes	25.04..25	248	28	124	128	16.05.25	1	0	0	46	7	NBC	Trek
		Buredoburu	88	37	Boku HC	Yes	25.04..25	52	8	25	28	16.05.25	1	0	0	19	0	NBC	Trek
		Homenomu	135	149	Boku HC	Yes	24.04..25	218	29	109	118	16.05.25	1	0	0	108	11	NBC	Trek
		Maroromu	256	59	Boku HC	Yes	24.04..25	88	16	44	50	16.05.25	1	0	0	36	6	NBC	Trek
		Marunomu	101	61	Boku HC	Yes	25.04..25	92	13	46	48	16.05.25	1	0	0	27	0	NBC	Trek
		Sanomu	409	115	Boku HC	Yes	24.04..25	196	31	95	104	16.05.25	1	0	0	87	8	NBC	Trek
		Ununomu	99	61	Boku HC	Yes	24.04.25	83	11	41	44	16.05.25	1	0	0	45	0	NBC	Trek
		Waburaika	115	36	Boku HC	Yes	24.04.25	49	7	23	26	16.05.25	1	0	0	23	0	NBC	Trek
		Gogomanomo	90	40	Boku HC	Yes	26.04.25	59	7	24	31	16.05.25	1	0	0	19	2	NBC	Trek
		Gunaia	85	64	Boku HC	Yes	24.04.25	84	11	42	46	16.05.25	1	0	0	41	0	NBC	Trek
		Himaia	124	35	Boku HC	Yes	25.04.25	41	8	21	21	16.05.25	1	0	0	12	0	NBC	Trek
		Uwaia	27	21	Boku HC	Yes	25.04.25	36	6	18	19	16.05.25	1	0	0	5	0	NBC	Trek
		Ohiomu	61	0	Boku HC								1						Included Under Sonomu
9	CENTRAL MT. BROWN		1,164	856				659	100	331	351		11	3	0	55	4		
		Bumegoro	56	11	Boku HC	Yes	24.04.25	7	1	3	4	16.05.25	1	0	0	0	0	NBC	Trek
		Didiga	135	45	Boku HC	Yes	24.04.25	58	10	27	31	16.05.25	1	0	0	10	0	NBC	Trek
		Kemakomana	124	33	Boku HC	Yes	23.04.25	50	7	25	26	15.05.25	1	0	0	6	0	NBC	Trek
		Muiamagoro	243	126	Boku HC	Yes	23.04.25	62	14	31	33	16.05.25	1	0	0	0	0	NBC	Trek
		Mamatagoro	146	95	Boku HC	Yes	23.04.25	101	15	51	54	16.05.25	1	1	0	4	0	NBC	Trek
		Uburegoro	16	10	Boku HC	Yes	25.04.25	12	2	6	7	16.05.25	1	0	0	0	0	NBC	Trek
		Webigolo	9	15	Boku HC	Yes	23.04.25	2	1	1	1	16.05.25	1	0	0	0	0	NBC	Trek
		Wigae	175	344	Boku HC	Yes	18.04.25	191	26	97	102	15.05.25	1	1	0	29	3	NBC	Trek
		Ororoidu	177	122	Boku HC	Yes	23.04.25	83	13	42	45	15.05.25	1	1	0	3	0	NBC	Trek
		Korunomu	38	38	Boku HC	Yes	24.04.25	69	7	35	35	16.05.25	1	0	0	0	1	NBC	Trek
		Gaigolo	45	18	Boku HC	Yes	23.04.25	24	4	13	13	15.05.25	1	0	0	3	0	NBC	Trek
10	LOWER MT. BROWN		1,692	1,143				917	164	463	473		9	5	0	37	7		
		Galebagiu	45	88	Kokorogolo HC	Yes	21.04.25	35	5	17	17	14.05.25	1	1	0	0	0	NBC	Road/Trek
		Dakeva Komana	443	287	Boku HC	Yes	18.04.25	154	21	77	83	15.05.25	1	1	0	15	2	NBC	Trek
		Diri Komana	290	160	Boku HC	Yes	18.04.25	205	30	102	106	15.05.25	1	1	0	22	5	NBC	Trek
		Gobakigoro	337	192	Kokorogolo HC	Yes	21.04.25	171	37	86	86	14.05.25	1	1	0	0	0	NBC	Road/Trek
		Gurogoro	281	191	Kokorogolo HC	Yes	21.04.25	153	35	79	79	14.05.25	1	1	0	0	0	NBC	Road/Trek
		Gavagoro	90	68	Kokorogolo HC	Yes	21.04.25	69	13	36	36	15.05.25	1	0	0	0	0	NBC	Road/Trek

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		Paitagoro	94	67	Kokorogolo HC	Yes	21.04.25	62	11	31	31	14.05.25	1	0	0	0	0	NBC	Road/Trek
		Wainomu	31	26	Kokorogolo HC	Yes	21.04.25	19	5	11	11	15.05.25	1	0	0	0	0	NBC	Road/Trek
		Nomuvana	81	63	Kokorogolo HC	Yes	21.04.25	49	7	24	24	15.05.25	1	0	0	0	0	NBC	Road/Trek

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11	UPPER BOKU \ DOROMU		694	529				462	80	231	231		5	0	0	0	0		
		Amuraika	157	90	Kokorogolo HC	Yes	24.04.25	73	12	36	36	08.05.25	1	0	0	0	0	NBC	Road/Trek
		Efaika	191	106	Kokorogolo HC	Yes	24.04.25	111	18	56	56	08.05.25	1	0	0	0	0	NBC	Road/Trek
		Gobunaika	110	169	Kokorogolo HC	Yes	24.04.25	153	28	73	73	09.05.25	1	0	0	0	0	NBC	Road/Trek
		Oduika	144	76	Kokorogolo HC	Yes	24.04.25	89	16	47	47	09.05.25	1	0	0	0	0	NBC	Road/Trek
		Mamanugeagi	92	87	Kokorogolo HC	Yes	24.04.25	36	6	19	19	10.05.25	1	0	0	0	0	NBC	Road/Trek
12	CENTRAL BOKU \ DOROMU		3,606	2,222				1,769	277	871	947		11	7	0	1,000	108		
		Goru Komana	290	0	Boku HC	Yes	18.04.25	218	30	109	117	14.05.25	1	1	0	95	3	NBC	Road/Trek
		Matanatou	101	22	Boku HC	Yes	23.04.25	8	2	4	4	16.05.25	1	0	0	3	0	NBC	Road
		Karai Komana	461	446	Boku HC	Yes	18.04.25	134	19	67	71	16.05.25	1	0	0	96	11	NBC	Road/Trek
		Kola Komana	139	105	Boku HC	Yes	18.04.25	99	20	46	54	15.05.25	1	1	0	58	7	NBC	Road/Trek
		Koworo Komana	254	215	Boku HC	Yes	20.04.25	161	25	80	87	15.05.25	1	1	0	113	16	NBC	Road/Trek
		Libuna Komana	683	506	Boku HC	Yes	19.04.25	385	69	182	208	14.05.25	1	1	0	174	26	NBC	Road
		Nogomaka	571	160	Boku HC	Yes	18.04.25	228	36	114	124	15.05.25	1	1	0	132	21	NBC	Road/Trek
		Taitu Komana	256	229	Boku HC	Yes	18.04.25	63	7	32	32	15.05.25	1	0	0	46	0	NBC	Road
		Tau Komana	106	73	Boku HC	Yes	18.04.25	61	9	31	32	16.05.25	1	0	0	18	0	NBC	Road/Trek
		Baugabuna (b/Maka)	236	133	Boku HC	Yes	20.04.25	84	17	42	44	15.05.25	1	1	0	57	6	NBC	Road/Trek
		Binagoro	510	332	Boku HC	Yes	18.04.25	328	43	164	174	15.05.25	1	1	0	208	18	NBC	Road
13	LOWER BOKU DOROMU		1,802	1,670				1,534	279	802	802		5	5	0	0	0		
		Debadogolo	449	425	Kokorogolo HC	Yes	19.04.25	459	74	228	228	10.05.25	1	1	0	0	0	NBC	Road
		Geveragolo	180	150	Kokorogolo HC	Yes	19.04.25	121	23	66	66	09.05.25	1	1	0	0	0	NBC	Road
		Kokorogolo	598	605	Kokorogolo HC	Yes	19.04.25	498	105	272	272	10.05.25	1	1	0	0	0	NBC	Road
		Seba	420	370	Kokorogolo HC	Yes	19.04.25	359	62	187	187	09.05.25	1	1	0	0	0	NBC	Road
		Kalaifaera	155	120	Kokorogolo HC	Yes	21.04.25	97	15	49	49	09.05.25	1	1	0	0	0	NBC	Road
14	UPPER MT. OBREE		1,714	910				776	146	453	446		6	6	0	0	35		
		Abowana No.1	81	67	Dorobisoro HC	Yes	04.09.25	60	11	34	32	07.09.25	1	1	0	0	4		Trek
		Dorobisoro	418	167	Dorobisoro HC	Yes	04.09.25	142	28	81	78	07.09.25	1	1	0	0	9		Trek
		Laronu	409	230	Dorobisoro HC	Yes	04.09.25	178	30	101	101	06.09.25	1	1	0	0	5		Trek
		Mimai	99	73	Dorobisoro HC	Yes	04.09.25	77	15	50	50	07.09.25	1	1	0	0	5		Trek
		Abowana No.2	121	91	Dorobisoro HC	Yes	04.09.25	94	16	57	56	08.09.25	1	1	0	0	5		Trek
		Igonomu No.1,2 & 3	586	281	Dorobisoro HC	Yes	04.09.25	225	46	130	129	06.05.25	1	1	0	0	7		Trek
15	CENTRAL MT. OBREE		975	724				690	139	356	354		5	5	0	0	44		
		Abaro	126	64	Dorobisoro HC	Yes	05.09.25	92	22	51	51	07.09.25	1	1	0	0	16		Trek
		Boro	81	40	Dorobisoro HC	Yes	04.09.25	41	7	23	23	07.09.25	1	1	0	0	3		Trek
		Boto (Somori)	258	207	Dorobisoro HC	Yes	04.09.25	183	38	102	100	07.09.25	1	1	0	0	16		Trek
		Tabu	391	248	Dorobisoro HC	Yes	04.09.25	257	45	126	126	07.09.25	1	1	0	0	9		Trek
		Adara	119	164	Dorobisoro HC	Yes	08.09.25	117	27	54	54	8.09.25	1	1	0	0	0		Trek
16	LOWER MT. OBREE		1,029	125				321	52	153	153		7	0	0	0	0		
		Badaika	263	0	Kokorogolo HC	Yes	29.04.25	109	17	51	51	11.05.25	1	0	0	0	0	NBC	Trek
		Barataka	40	0	Kokorogolo HC								1						included under Boregaina HC
		Kaikanomu	115	35	Kokorogolo HC	Yes	30.04.25	102	17	51	51	11.05.25	1	0	0	0	0	NBC	Trek
		Siromu (Muiano)	283	0	Kokorogolo HC								1						included under Boregaina HC
		Meadobu (Waifanomu)	121	0	Kokorogolo HC								1						included under Boregaina HC
		Nimu Nimu		NEW	Kokorogolo HC	Yes	29.04.25	110	18	51	51	11.05.25	1	0	0	0	0	NBC	
		Irononomu	207	90	Kokorogolo HC								1						included under Boregaina HC