



**ANNUAL REPORT OF
CLUSTER DEVELOPMENT PROGRAMME
WEST JAITIA HILLS CLUSTER
FINANCIAL YEAR 2023-24**

Turmeric focus crop

Message from CEO MBMA

It gives me immense pleasure to present the Annual Report of the Cluster Development Programme (CDP) for the year 2023–24. This report highlights not just the milestones achieved, but also the collaborative spirit and dedication of our teams, partners, and most importantly, the communities who are at the heart of our work.

As the designated Implementing Agency for the West Jaintia Hills Cluster, the Meghalaya Basin Management Agency (MBMA) has made significant strides in strengthening the horticulture value chain through targeted, cluster-based interventions. Our work this year has reflected the CDP's holistic vision of transforming production landscapes into resilient, market-driven ecosystems.

Warm regards,

Dr. Vijay Kumar D.
CEO
Meghalaya Basin Management Agency
(MBMA)

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About the Cluster Development Programme (CDP)

To address the challenges and enhance the global competitiveness of the Indian horticulture sector, the Ministry of Agriculture and Farmers' Welfare (MoA & FW), Government of India, has launched the Cluster Development Programme (CDP). It is a central sector programme, implemented by the National Horticulture Board (NHB).

The CDP is designed to leverage the geographical specialisation of horticulture clusters and promote integrated and market-led development through interventions in pre-production & production, post-harvest & value addition, and logistics, branding and marketing.

Objectives

The main objectives of the programme are to:

- a) Address concerns of the horticulture value chain, from pre-production & production activity, post-harvest & value addition activity, and logistics, branding and marketing, in an integrated manner to accelerate competitiveness in domestic and export markets.
- b) Reduce harvest and post-harvest losses by developing/expanding/upgrading infrastructure for post-harvest handling of produce, value addition and developing market linkages.
- c) Facilitate the introduction of innovative technologies and practices to enhance the global competitiveness of focus cluster crops.
- d) Facilitate the dovetailing of resources, including the convergence of various government schemes, to entrench stakeholders in the global value-chains.
- e) Build stakeholder capacity and enhance farmers' income through cluster-specific interventions, including brand promotion.

Present Status of CDP in Meghalaya

The West Jaintia Hills cluster of Meghalaya was selected as one of the clusters for implementation of the programme. The focus crop for the cluster is Turmeric, as the region is home to the G.I. tagged Lakadong turmeric, famous for having the highest curcumin content.

Meghalaya Basin Management Agency (MBMA) is implementing the Cluster Development Programme under National Horticulture Board in West Jaintia Hills Cluster. The total cost of project is ₹ 52.33 crores and MBMA is the implementing agency for all the three verticals i,e

- Pre-production & Production,
- Post Harvest Management and Value addition and
- Logistics, Marketing and branding.

The vertical wise break-up of the project cost is as under:

- Pre- production & production – ₹ 18.93 crores
- Post Harvesting Management - ₹ 29.02 crores
- Logistics Marketing Branding - ₹ 4.38 crores

The Means of Finance for the project is as under:

- ₹ 24.88 crores as financial assistance under CDP.
- ₹ 20. 92 crores as contribution by MBMA.
- ₹ 6.53 crores as contribution through LIFCOM

MBMA has received financial assistance for Rs 20.92 crores as contribution from State Govt towards this project. The State Govt has nominated LIFCOM (Livelihood Improvement Finance Company of Meghalaya) to support financial assistance to beneficiaries/CBOs/Entrepreneurs as contribution for Rs 6.53 crores towards the project.

The project is being implemented in Laskein & Thadlaskein Block for 4 yrs with 6,000 farmers to be benefitted. The projected objective is to increase incomes for farmers through increase in productivity and encouraged them to bring in more area under cultivation. Over the period of 4 years, the area under cultivation is proposed to increase by 1,000 Ha.

The Team

- Shri A.S.Suting – Deputy Project Director MBMA as Lead Promoter
- Shri D.Lamar - Adviser MBMA
- Shri M. Kharbani – General Manager MBMA
- Shri B L. Nongrum – State Project Manager CDP MBMA
- Shri N.Nath – Sr Manager Procurement
- Smti. M. Ramsdam – Asst Manager Biocontrol Lab
- Smti V.Lyngdoh – Asst Manager Tissue Culture
- Smti T. Shira – PA Tissue Culture
- Shri W. Talang- Asst Manager Agronomist
- Smti D. Kharlukhi – PA Agronomist

VERTICAL WISE INTERVENTIONS for FY 2023-24 are as under:

VERTICAL I – Pre production and Production

1. Area Expansion Under CDP

Under Vertical I pre-production and production, component - Area Expansion, the project selected 1000 registered farmers each possessing an area holding of 0.5 acres for the area expansion initiative.

The registered farmers received training on production technology of turmeric. The training sessions were conducted by the project staffs in their respective cluster. Under area expansion each farmer received 300 kg of seeds/rhizome. These seeds/rhizomes were intended for sowing in a new area of 0.5 acres.

a. Registration Of Farmers:

Farmers Registered under Cluster Development Programme under 2023-24						
Sl No	Cluster	Villages	No of Farmers	Total no. of farmers	Area in Acres per farmer	Total Area in Acres
1	Mooshrot	Mooshrot	4	20	0.5	2
		Mynksan	8		0.5	4
		Ionglang	8		0.5	4
2	Sahsniang	Sahsniang - A	8	40	0.5	4
		Sahsniang - B	32		0.5	16
3	Thangthring	Umsalait	30	40	0.5	15
		Iongkasaro	10		0.5	5
4	Mowkaiaw	Mowkaiaw	20	20	0.5	10
5	Mowtyrshiah	Mowtyrshiah - A	15	40	0.5	7.5
		Mowtyrshiah – B	25		0.5	12.5
6	Laskein	Laskein	33	50	0.5	16.5
		Mowkyndeng	2		0.5	1
		Mulum	15		0.5	7.5
7	Nongkynrih	Nongkynrih	20	20	0.5	10
8	Raliang	Rtiang	20	20	0.5	10
9	Madankynsaw	Madankynsaw	27	60	0.5	13.5
		Mulieh	33		0.5	16.5
10	Biar	Nongryngkoh	11	26	0.5	5.5
		Biar	15		0.5	7.5
11	Tum tum	Tum Tum	20	37	0.5	10
		Khatkasla	9		0.5	4.5

		Psiar	8		0.5	4
12	Khonshnong	Khonshnong	25	25	0.5	12.5
13	Iooksi kyanmynsar	Lakadong	9	108	0.5	4.5
		Tongkiad	11		0.5	5.5
		Iooksi kyanmynsar	32		0.5	16
		Iooksi iapkhlha	25		0.5	12.5
		Umdienglieng	31		0.5	15.5
14	Barato	Barato	193	193	0.5	96.5
15	Saphai	Saphai	100	100	0.5	50
16	Iongkwang	Iongkynshur	15	15	0.5	7.5
17	Shangpung Pohshnong	Shangpung moosyiem	2	17	0.5	1
		Shangpung Pohshnong	2		0.5	1
		Shangpung Khliehmushut	5		0.5	2.5
		Shangpung Moolibang	7		0.5	3.5
		Shangpung Koira	1		0.5	0.5
18	Khliehrangnah	Khliehrangnah	10	11	0.5	5
		Mynkrem	1		0.5	0.5
19	Thadmuthlong	Thadmuthlong	29	38	0.5	14.5
		Pasyih	6		0.5	3
		Pammanik	3		0.5	1.5
20	Mynso - A	Mynso – A	10	46	0.5	5
		Mynso – B	10		0.5	5
		Muthlongrim	8		0.5	4
		Kyndongtuber	18		0.5	9
21	Thadbamon	Lummuriap	25	34	0.5	12.5
		Thadialong	9		0.5	4.5
22	Sanaro	Sanaro	40	40	0.5	20
TOTAL			1000	1000		500

b. Seed Inspection

Before the distribution of seeds to the farmers, seed inspection was conducted by Shri D. Lamar, Adviser MBMA to inspect the seed quality before distribution.



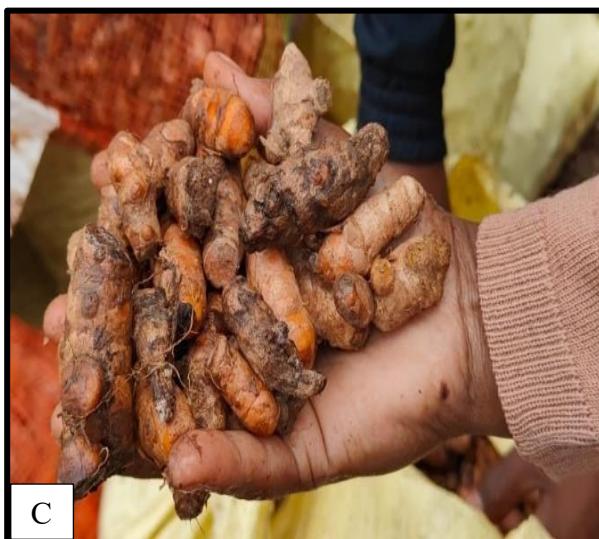
A

Pynmyntoi VO CMC Biar



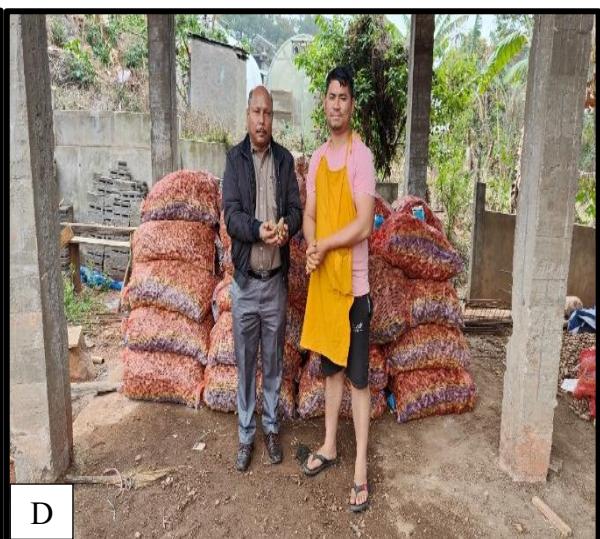
B

Tylli Lang I SHG



C

Synroplang VO CMC Thadmuthlong



D

**Farm Connect Development Society
Mooshroot**

Plate 1 (A-D): Seed Inspection at various CBOs

c. Workshop on Supply of Seeds and Community Procurement

A workshop was organized with the aim of sensitizing and enhancing the capacities of Community Based Organizations (CBOs) involved in the project. The specific focus areas and objectives of the workshop were as follows:

1. Focus Areas:

- Sensitization of 22 CBOs on the supply of Lakadong turmeric seeds.
- Sensitization of 15 CBOs on the construction of pack houses.

2. Objectives:

- To enhance the understanding of community procurement processes among the CBOs.
- To build the capacity of the CBOs to ensure smoother and more efficient implementation of the project activities related to seed supply and infrastructure development.

3. Participation:

- A total of 54 participants attended the workshop, representing the various CBOs involved.



Plate 2 (A): One day workshop organized by MBMA on community procurement of pack-house and supply of seed under the CDP

d. Seed Distribution

Name of the programme: Seed Distribution under CDP, MBMA

- No of farmers support for seed/ rhizomes: 1000 Nos
- Quantity supplied to each farmer: 300 kgs
- Total quantity supplied: 300 MT
- Total area covered: 200 Ha

Dates	Name of CBOs	Cluster/ Village
03-04-2024	Shirup Lang Multipurpose Co-Operative Society Ltd.	Sahsniang A & Sahsniang B
	Kynhun Manbei VO Sahsniang Saithad	Iongkasaro, Tum Tum, Khadkasla, Psiar, Iongkynshur
	Farm Connect Development Society Mooshrot	Mooshrot, Mynskan, Ionglang, Umsalait
	Ieinskhem Spice Producers, Industrial Co-Operative Society Ltd.	Madankynsaw, Mulieh
	Life Spices Processing Co-Operative Society Ltd.	Iongkynshur, Nongkynrih, Mowkaiaw
	Iaroilang I SHG	Laskein, Mawkyndeng, Mulum
04-04-2024	Maitluti SHG	Mulieh, Mowtyrshiah A, Mowtyrshiah B
	Synrolang VO CMC Thadmuthlong A	Iooksi kyanmynsar Thlongmoo
	Maia Ia I De Hi SHG	Khongshnong, Saphai
	Sumer SHG Iooksi Iap Khla	Lakadong, Iooksi Tongkiad, Iooski Kyanmynsar Thlongmoo
	Pynmyntoi VO CMC Biar	Nongryngkoh, Biar, Saphai
	Iahluti Multipurpose Cooperative Society Ltd.	Iooksi Iapkhlha, Umdienglieng
	Farmer Union Shangpung Pohshnong	Shangpung Moosyiem, Shangpung Pohshnong, Shangpung Khliehmushut, Shangpung Moolibang, Shangpung Koira,

		Khliehrangnah, Mynkrem, Rtiang, Iongkynshur.
	Tylli Lang I SHG	Saphai, Iooksi Kyanmysar Thlongmoo, Iooski Iapkhlha
08-04-2024	Iatyllilang Village Organization Khliehsniriang	Mynso B, Mynso A, Muthlongrim, Kyndongtuber
	Iahluti SHG CMC	Lummuriap, Kyndongtuber, Thadialong
	West Jaintia Hills Farmers Producer Company Ltd.	Sanaro
09-04-2024	Maitshaphrang Self Help Group	Barato
	Myntoilang Agro & Allied Activities Co-Operative Society Ltd.	Barato
	West Jaintia Hills Farmers Producer Company Ltd.	Barato
	Iakysulang Village Organization Barato	Barato
	Sohphoh Integrated Village Co- Operative Society Ltd.	Barato



Plate 3: Seed distribution at (B & C) Saphai, (D) Sahsniang and (E) Mooshrot

e. Supply of Seeds by Empaneled Vendors

Sl No	Vendor	Quantity Ordered	UoM
1	Shirup Lang Multipurpose Co-Operative Society Ltd., Sahsniang	12,000	Kgs
2	Farm Connect Development Society, Mooshrot	15,000	Kgs
3	Tyllilang I SHG, Sahsniang	12,000	Kgs
4	Iahluti SHG CMC, Lummuriap	15,000	Kgs
5	Ieinskhem Spice Producers, Industrial Co-Operative Society Ltd, Mulieh	15,000	Kgs
6	Iakyntulang SHG CMC, Saphai	15,000	Kgs
7	Maia Ia I De Hi SHG, Khonshnong	12,000	Kgs
8	Sumer SHG Iooksi Iap Khla, Iooksi IapkhlA	12,000	Kgs
9	Life Spices Processing Co-Operative Society Ltd, Laskein	15,000	Kgs
10	Maitshaphrang Self Help Group, Barato	12,000	Kgs
11	Myntoilang Agro & Allied Activities Co-Operative Society Ltd, Barato	12,000	Kgs
12	West Jaintia Hills Farmers Producer Company Ltd., Sanaro	15,000	Kgs
13	Iatyllilang Village Organization Khliehsniriang, Khliehsniriang	12,000	Kgs
14	Pynmyntoi VO CMC Biar	12,000	Kgs
15	Iarolang I SHG Laskein	15,000	Kgs
16	Maitluti SHG Mowtyrshiah – B	15,000	Kgs
17	Synrolang VO CMC Thadmuthlong A	15,000	Kgs
18	Farmer Union Shangpung Pohshnong	15,000	Kgs
19	Kynhun Manbei VO Sahsniang Saitthad	15,000	Kgs
20	Iakyrusulang Village Organization Barato	12,000	Kgs
21	Iahluti Multipurpose Cooperative Society Ltd, Iooksi	12,000	Kgs
22	Sohphoh Integrated Village Co-Operative Society Ltd, Sohphoh	15,000	Kgs
Total Quantity		3,00,000	Kgs

VERTICAL I – Pre production and Production

2. Promotion Of IPM And INM

Under this component of Vertical I, the project promoted the use of bio inputs to enhance the cultivation practices of turmeric. These bio inputs included **a) biofertilizers** like *Azospirillum* and Phosphate solubilizing bacteria and **b) biopesticides** like *Pseudomonas*, *Trichoderma* and *Metarhizium*. In Laskein C & RD Block, since the current cultivation methods were primarily traditional organic, the promoted inputs under IPM and INM were aligned with organic standards. By promoting these bio inputs and practices, the project aimed to enhance the sustainability and productivity of turmeric farming in Laskein C & RD Block, ensuring that the farming methods remained organic while improving overall yield and soil health. Farmers were also advised to use farmyard manure on their fields. This practice was recommended to help retain soil fertility and health, which would ultimately lead to increased production.

- Biofertilizers and Biofertilizers procured:

Supplier	Item Description	Quantity Ordered
Central Agricultural University	<i>Pseudomonas fluorescens</i>	1000
	<i>Trichoderma viride</i>	1000
	<i>Metarhizium</i>	250
State Biological Control Laboratory	<i>Pseudomonas fluorescens</i>	1000
	<i>Trichoderma viride</i>	1000
	<i>Metarhizium</i>	250
	<i>Azospirilium lipoferum</i>	1000
	PSB	1000

- Distribution Of Bioinputs:

BioInputs	Item Description	UOM	Quantity Supplied per farmer	Total Quantity Supplied
A. Biofertilizer	<i>Azospirilium lipoferum</i>	ltrs	1	1000
	PSB	ltrs	1	1000
B. Biopesticides	<i>Pseudomonas fluorescens</i>	ltrs	2	2000
	<i>Trichoderma viride</i>	ltrs	2	2000
	<i>Metarhizium</i>	ltrs	0.5	500

Dates	Name of CBOs	Cluster/ Village
03-04-2024	Shirup Lang Multipurpose Co-Operative Society Ltd.	Sahsniang A & Sahsniang B
	Kynhun Manbei VO Sahsniang Saitthad	Longkasaro, Tum Tum, Khadkasla, Psiar, Longkynshur
	Farm Connect Development Society Mooshrot	Mooshrot, Mynskan, Longlang, Umsalait
	Ieinskhem Spice Producers, Industrial Co-Operative Society Ltd.	Madankynsaw, Mulieh
	Life Spices Processing Co-Operative Society Ltd.	Longkynshur, Nongkynrih, Mowkaiaw
	Iaroilang I SHG	Laskein, Mawkyndeng, Mulum
04-04-2024	Maitluti SHG	Mulieh, Mowtyrshiah A, Mowtyrshiah B
	Synrolang VO CMC Thadmuthlong A	Iooksi kyanmysar Thlongmoo
	Maia Ia I De Hi SHG	Khongshnong, Saphai
	Sumer SHG Iooksi Iap Khla	Lakadong, Iooksi Tongkiad, Iooski Kyanmysar Thlongmoo
	Pynmyntoi VO CMC Biar	Nongryngkoh, Biar, Saphai
04-04-2024	Iahluti Multipurpose Cooperative Society Ltd.	Iooksi Iapkhlha, Umdienglieng
	Farmer Union Shangpung Pohshnong	Shangpung Moosyiem, Shangpung Pohshnong, Shangpung Khliehmushut, Shangpung Moolibang, Shangpung Koira, Khliehrangnah, Mynkrem, Rtiang, Longkynshur.
	Tylli Lang I SHG	Saphai, Iooksi Kyanmysar Thlongmoo, Iooski Iapkhlha
	Iatyllilang Village Organization Khliehsniriang	Mynso B, Mynso A, Muthlongrim, Kyndongtuber

08-04-2024	Iahluti SHG CMC	Lummuriap, Thadialong	Kyndongtuber,
	West Jaintia Hills Farmers Producer Company Ltd.	Sanaro	
09-04-2024	Maitshaphrang Self Help Group	Barato	
	Myntoilang Agro & Allied Activities Co-Operative Society Ltd.	Barato	
	West Jaintia Hills Farmers Producer Company Ltd.	Barato	
	Iakysulang Village Organization Barato	Barato	
	Sohphoh Integrated Village Co- Operative Society Ltd.	Barato	



Plate 4: Bio Inputs distribution at (A) Madankynsaw and (B) Mulieh

VERTICAL I – Pre production and Production

3. Custom Hiring Centers

Custom Hiring Centers are units comprising sets of farm machinery and equipment available for hire by farmers. The use of CHCs is intended to reduce the unit cost of production by enhancing input use efficiency. By having access to modern machinery, farmers can improve their farming practices without the high costs associated with purchasing equipment.

4 Nos CHC were set up at Barato CHC, Laskein CHC, Mulieh CHC and Thadmuthlong CHC.



Fig: Mulieh CHC under the Cluster Development Programme

- **Agricultural Machineries procured for the CHC**

Item Description	Quantity Ordered	UoM
Power Tiller VST Shakti 130 Di	8	Nos
Portable Power Spray Wegwan	8	Nos
Power Weeder Texas TX 701 TG	16	Nos
Brush Cutter Backpack 4 stroke Texas TX1437B with reaper, thread, cutting disc	10	Nos
Portable Water Pump Texas P50G48Q	4	Nos
Earth Auger 2 Stroke Texas EA2631A with 6" Bit & 8" Bit	4	Nos

- **Training of Operators on CHC and Agricultural Machineries**

A two days training on custom hiring centers and operation of agricultural machineries was conducted at Life Spice Cooperative Society, Laskein Village from the 23rd -24th April, 2024

Objectives:

1. To provide practical, hands-on training to operators from different villages
2. This training aimed to ensure that operators are well-equipped with the necessary skills to effectively use and maintain the equipment provided by the CHCs, thereby maximizing their utility and ensuring sustainable use.

Overall, the training program was designed to promote the efficient use of agricultural resources through the establishment of CHCs and to build the capacity of local operators to support these centres effectively.

Resource Person:

- Mr. Ved Prakash, Technical Adviser (MDS Agri Infrastructure)
- Mr. K. Ryntathiang, Sale Manager (Iaijop Enterprise)

Types of Farm Machineries demonstrated during the training:

1. Power Tiller VST Shakti 130 Di
2. Portable Power Spray Wegwan
3. Power weeder Texas TX 701 TG
4. Brush Cutter Backpack 4 stroke Texas TX1437B
5. Portable Water Pump Texas P50G48Q
6. Earth Auger 2 Stroke Texas EA2631A

Training Details:

Day 1: 51 participants

Day 2: 44 participants



A



B



C

D



Plate 5: Two days training on agricultural machineries held on 23rd April, 2024 (A) and 24th April, 2024 (B) at Life Spice Cooperative Society, Laskein, West Jaintia Hills District, Meghalaya (A-I)

- **Demonstration on Agricultural Machineries & Production Technology**

One day demonstration on agricultural machineries and production technology of Lakadong turmeric was carried out in the above-mentioned villages, from 25th April, 2024 to 29th April, 2024, conducted by the CDP staffs. The registered farmers from their respected villages attended the program along with the trained operators. The demonstration on the production technology of Lakadong turmeric was performed by the trained farmers who had attended the earlier trainings conducted by the CDP staffs. This was carried out to ensure that they have complied with the POPs as per the training. This was then followed by the demonstration on agricultural machineries by the trained operators in the mentioned Farmer's field. The farmers participated enthusiastically and were well equipped with operating the machines.

Name of the Office:		MBMA, Nongrim Hills	
Tour programme:		Demonstrations on Agricultural Machineries and Production Technology Under CDP, MBMA	
	Clusters	Team	
25-04-2024	Saphai Iooksi kyanmynsar Khonshnong Rtiang Biar	Team A Team B Team C Team D Team E	Team A- Banferbie, Jeremy Team B- Wayoo, Mayondi Team C- Yahphrang, Nippam Team D- Deity, Teringchi, Sa-me Team E- Berniki, Vanita
	Mowkaiaw Mowtyrshiah Nongkynrih Laskein Madankynsaw	Team A Team B Team C Team D Team E	Team A- Banferbie, Jeremy Team B- Wayoo, Mayondi Team C- Yahphrang, Nippam Team D- Deity, Teringchi, Sa-me Team E- Berniki, Vanita
	Thadmuthlong Shangpung Pohshnong Khliehrangnah Mynso(a) Thadbamon	Team C Team D Team E Team A Team B	Team C- Yahphrang, Nippam Team D- Deity, Teringchi, Sa-me Team E- Berniki, Vanita Team A- Banferbie, Jeremy Team B- Wayoo, Mayondi
	Sahsniang-A Tum Tum Thangthring Mooshrot Sanaro Barato & Iongkwang	Team D Team D Team E Team C Team B Team A	Team D- Deity, Teringchi, Sa-me Team D- Deity, Teringchi, Sa-me Team E- Berniki, Vanita Team C- Yahphrang, Nippam Team B- Wayoo, Mayondi Team A- Banferbie, Jeremy



Plate 6: One day Demonstration on Agricultural machineries at Biar (A&B), Saphai (C&D)



Plate 7: One day Demonstration on Agricultural machineries at Saphai (E), Ioski Kyanmynsar (F-H) and Laskein (I &J),



Plate 8: One day Demonstration on Agricultural machineries at Nongkynrih-Madankvnsaw (K-M), Shangpung (N) and Thadmuthlong (O & P)



Plate 9: One day Demonstration on Agricultural machineries at Mooshrot (Q & R) and Thangthring-Tum Tum (S & T)



**Plate 10: One Day Demonstration on Production Technology of Lakadong turmeric
at Saphai, Iooksi & Madankynsaw (U – Z).**

VERTICAL I – Pre production and Production

4. Capacity Building: Training & Exposure Visit

• Training on the Production Technology of Turmeric

Due to low production and productivity of the focus crop, the CDP has developed an Organic Production Technology as per the Package of Practises for Turmeric form ICAR NEH and NIPHM. The training was designed to capacitate farmers on the use of bio inputs like biopesticides and biofertilizers, field sanitation with regards to pest infected plants, raised bed preparation, competition of nutrients with their current method of traditional practice, importance of maintaining soil fertility with crop stubbles like maize and practices like green manuring.

The training conducted on the Production Technology of Lakadong Turmeric as under:

Sl no.	Name of the Clusters	Venue	No. of participants	Date
1	Saphai	Saphai	50	05-03-2024
2	Saphai	Saphai	50	06-03-2024
3	Barato & Iongkwang	Barato	65	07-03-2024
4	Barato	Barato	50	08-03-2024
5	Barato	Barato	40	09-03-2024
6	Barato	Barato	40	11-03-2024
7	Mooshrot	Mooshrot	20	12-03-2024
8	Sahsniang-A	Sahsniang-A	40	13-03-2024
9	Thangthring	Thangthring	40	14-03-2024
10	Mowkaiaw	Mowkaiaw	20	15-03-2024
11	Mowtyrshiah	Mowtyrshiah	40	18-03-2024
12	Nongkynrih	Nongkynrih	20	19-03-2024
13	Laskein	Laskein	50	20-03-2024
14	Raliang	Raliang	20	21-03-2024
15	Madankynsaw	Madankynsaw	60	22-03-2024
16	Tum Tum	Tum Tum	50	25-03-2024
17	Khonshnong	Khonshnong	25	12-03-2024
18	Biar	Biar	30	13-03-2024
19	Iooksi kyanmysar	Iooksi kyanmysar	38	14-03-2024
20	Iooksi kyanmysar	Iooksi kyanmysar	37	15-03-2024
21	Shangpung Pohshnong	Shangpung Pohshnong	30	18-03-2024
22	Khliehrangnah & Mynska	Mynska	25	19-03-2024

23	Thadmuthlong	Thadmuthlong	40	20-03-2024
24	Mynso(a)	Mynso(a)	40	21-03-2024
25	Thadbamon	Thadbamon	40	22-03-2024
26	Sanaro	Sanaro	40	25-03-2024
		1000		

Training on The Production Technology in different Clusters under CDP



Saphai



Mowtyrshiah

Shangpung Pohshnong



Khliehrangnah



Sanaro



Raliang



Nongkynrih



Mynso



Thadbamon



Mooshrot



Looksi Kyanmysar

Plate 11 (A-N): One Day Training on Production Technology of Lakadong turmeric at different clusters.

- **Training And Exposure Visit of the Project Staffs To NIPHM**

A three-day training program for officials of the MBMA (Meghalaya Basin Management Agency) CDP (Cluster Development Programme) was organized at the National Institute of Plant Health Management (NIPHM) in Hyderabad from December 19th to 21st, 2023. NIPHM is a premier national institute renowned for its expertise in plant health management, plant biosecurity, pesticides management, and related fields. This training was crucial as it aligned with the project's components, which include the establishment of a Bio Control Lab, Plant Health Clinic, implementation of IPM (Integrated Pest Management) and INM (Integrated Nutrient Management), and adherence to Good Agricultural Practices (GAP).



Plate 12 (A-D): Training and Exposure visit to NIPHM

VERTICAL I – Pre production and Production

5. Technology Dissemination through Demonstration

In response to the challenges of low productivity of Lakadong Turmeric, the Meghalaya Basin Management Agency (MBMA) has initiated a collaborative effort with the Life Spices Cooperative Society and Biosis Plants Pvt. Ltd. to conduct a field trial. This trial involves planting 500,000 Lakadong Turmeric tissue culture plants in Barato Village, covering an area of 10 hectares.



Plate 13 (A-D): Hardened Tissue Culture Plants ready for planting

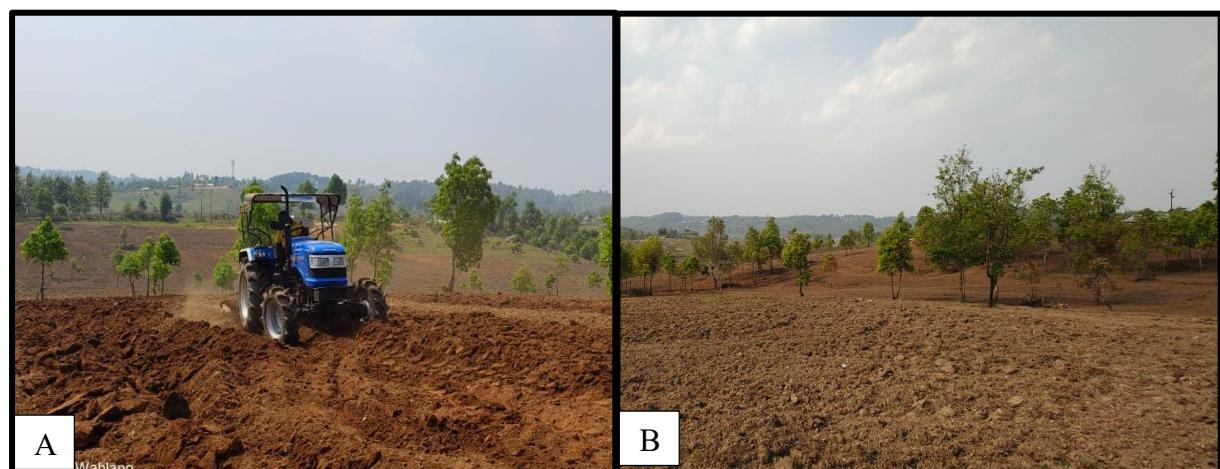


Plate 14 (A-B): Land Preparation for TC Plants at Barato Village

VERTICAL 2 – Post Harvest Management and Value Addition

1. Pack House:

15 Community Based Organisation were selected and sanctioned ₹ 4,00,000/- each for Construction of Packhouse (9Mx6M). The CBOs are to follow Community Procurement in the construction of Packhouse. The details of selected CBOs are as under:

Sl No.	Name of the Organisation/ Farmers Collective	Type of Organisation	Block	Village
1	West Jaintia Hills Farmers Producer Company Ltd	Farmers Producer Organisation	Thadlaskein	Sanaro
2	Ieinskhem Spice Cooperative Society	Cooperative Society	Laskein	Mulieh
3	Iahluti SHG Lummuriap CMC	Self Help Group	Laskein	Lummuriap
4	Farmer Union Shangpung Pohshnong	Farmers Producer Organisation	Laskein	Shangpung Pohshnong
5	Iakyntulang SHG	Self Help Group	Laskein	Saphai
6	Farm Connect Development Society	Society Register	Laskein	Mooshrot
7	Iahluti Multipurpose Co-Operative Society Ltd.	Cooperative Society	Laskein	Iooksi Kyanmysar Thlongmoo
8	Synroplang VO CMC Thadmuthlong A CMC	Village Organisation	Laskein	Thadmuthlong A
9	Sdangseinlang SHG	Self Help Group	Laskein	Kyndongtuber
10	Kyrchanlang SHG	Self Help Group	Laskein	Khonshnong
11	Barato IVCS	IVCS	Laskein	Barato
12	Kynhun Manbei CMC Sahsniang Saitthad	Village Organisation	Laskein	Sahsniang
13	Iurim Nongkynrih IVCS	IVCS	Laskein	Nongkynrih
14	Iakrehlang IVCS	IVCS	Laskein	Saphai
15	Shiruplang Mynska IVCS	IVCS	Laskein	Mynska



Plate 15: Site Inspection for Packhouse at Saphai Village



Plate 16: Site Inspection for Packhouse and Integrated Pack House at Barato



Plate 17: Packhouse operationalized at Saphai Village

VERTICAL 2 – Post Harvest Management and Value Addition

2. Quality Control and Analytical Laboratory:

The **Quality Control and Analytical Laboratory** was conceptualized in 2019 with technical support from **Indian Institute of Plantation Management, Bangalore (IIPMB)** and was proposed to be setup at Bio Resource Development Center (BRDC), Upper Shillong, a Govt of Meghalaya R & D Institution under Science & Technology, Planning Department.

The machineries namely 1) High Performance Liquid Chromatography 2) Gas Chromatography Mass Spectrometer/MS 3) Inductively Coupled Plasma Mass Spectrometer 4) Microwave Sample Digester 5) Automated Solid Phase Extractor 6) Bio Safety Cabinet Class II Type B2 7) UPLC-MS/MS and other machines etc. have been received in good condition at BRDC and installation to commence after the Lab Infrastructure is complete.



Plate 18 (A-D): Machineries received in Good Condition for Quality Control Lab

VERTICAL 3 – Logistics Marketing and Branding

1. Transport Vehicle:

As part of the initiative to support farmers and improve agricultural logistics, the project procured four Tata Yodha 4x4 pick-up transport vehicles. These vehicles are intended to provide affordable and efficient logistics services, enabling farmers to transport their produce and goods to markets or their chosen destinations.



Plate 19: Tata Yodha Pick up for logistics service in the Cluster

This initiative is a significant step towards enhancing the agricultural value chain by addressing one of the critical challenges faced by farmers—transportation.



Plate 20: Transportation of Seeds and Biofertilizers by IVCS (CBOs) under the project.

Annual Work Plan & Budget for FY 2023-24

#	Verticals	Project Cost (in lakhs)
1	Pre-production and Production	721.40
2	Post Harvest Management and Value Addition	160.00
3	Logistics, Marketing & Branding	115.80
	Total	997.20

Financial Achievement for FY 2023-24

#	Verticals	Project Cost (in lakhs)
1	Pre-production and Production	126.27
2	Post Harvest Management and Value Addition	824.82
3	Logistics, Marketing & Branding	42.17
	Total	993.27

Physical & Financial Achievement under FY 2023-24

STATEMENT OF EXPENDITURE BY MEGHALAYA BASIN MANAGEMENT AGENCY							
CLUSTER DEVELOPMENT PROGRAMME - NATIONAL HORTICULTURE BOARD WEST JAITIA HILLS CLUSTER, TURMERIC FOCUS CROP							
Sl. No	Vertical Wise Interventions	Nos.	Units	Expenditure in Rs			
				Total Amt in Lakhs	% NHB	Amt in lakhs NHB	Amt in lakhs MBMA
Vertical I. Preproduction & Production							
1	Area Expansion- Seed Spices and Rhizomatic Spices	200	Ha	36	40%	7.20	28.80
2	Promotion of IPM/ INM	200	Ha	26	30%	1.71	24.29
3	Custom Hiring Centre (CHC)	4	Nos.	39.98	40%	15.99	23.99
4	Technology Dissemination through Demonstration for increase in productivity @ 2 lakhs per Ha	10	Ha	20	75%	15.00	5.00
5	Capacity Building: Training & Exposure Visit of farmer						
5.1	Training/ Study Tour of Technical Staff/ field functionaries- Outside India	1	Nos	3.85	100%	3.85	0.00
Sub Total Pre Production & Production				125.83		43.76	82.07
Vertical II Post Harvesting Management & Value Addition							
1	Pack House - Collection centre (9M X 6M)	15	Nos.	60	50%	30	30
2	Quality control and analysis lab	1	No	764.82	100%	117.66	647.16
Sub Total Post Harvesting Management & Value Addition				824.82		147.66	677.14
Vertical III Logistics, Marketing & Branding							
1	Transport vehicles	4	Nos.	41.64	50%	20	21.64
2	Baseline Survey and Strengthening Horticultural Statistical Database- (DDT prone area)- 3 Blocks profiling of growers etc.	3	Nos.	0	100%	0	0
3	Information Dissemination through publicity, printed literature etc and local advertisements	1	Nos.	0.33	100%	0.33	0
4	Seminar conferences, workshops etc.	1	Nos	1.25	100%	1.25	0
Sub Total Logistics, Marketing & Branding				43.22		21.58	21.64
Total Expenditure for Integrated Verticals				993.87		213.00	780.87

Annual Work Plan & Budget for FY 2024-25

Annual Work Plan and Budget for 2024-25 in lakhs	Total	NHB Share	MBMA Share
Vertical I. Preproduction & Production	₹1,206.06	₹678.91	₹527.14
Vertical II Post Harvesting Management & Value Addition	₹935.71	₹282.60	₹653.11
Vertical III Logistics, Marketing & Branding	₹137.80	₹117.80	₹20.00
Sub Total Vertical Wise Intervention	₹2,279.56	₹1,079.31	₹1,200.25

Annual Work Plan and Budget for 2024-25						
	Vertical Wise Interventions	Units	Physical	Financial		
				Unit Cost in lakhs	Amt in lakhs	Eligible Cost
I.	Preproduction & Production					
1	Setting up of nurseries (Small nurseries) - 1 Ha (each of 1 Ha)	Nos.	5	15.00	75.00	75.0
2	Greenhouse Structures Fan & Pad System - 1008sqm per unit	Nos.	4	25.00	100.00	100.0
3	* Setting up of new Tissue Culture Lab	Nos.	1	410.00	410.00	250.0
4	Area Expansion- Seed Spices and Rhizomatic Spices	Ha	200	0.60	204.00	60.0
5	Adoption of good agricultural practices (GAP)	Ha	200	0.10	20.00	20.0
6	Promotion of IPM/ INM	Ha	143	0.182	26.00	5.71
	Promotion of IPM/ INM	Ha	200	0.135	27.06	8.00
7	Area Expansion under MOVCD	Ha				
8	Adoption of Organic farming	Ha				
9	Organic certification	Ha				
10	*Bio control Lab	No.	1	190.00	190.00	90.0
11	Plant health clinics	Nos.	1	25.00	25.00	25.0
12	* Custom Hiring Centre (CHC)	Nos.	7	10.00	70.00	30.0
13	Technology Dissemination through Demonstration for increase in productivity - Area 100 Ha, No of Beneficiaries 100, total cost of cultivation with POPs @ 2 lakhs per Ha	Ha	10	2.00	20.00	100.0
14	Capacity Building: Training & Exposure Visit of farmer					
14.1	Within the State	Participants	1500	0.01	15.00	15.0

14.2	Training of Farmers outside the State - 3 states (Kerala, Tamil Nadu and Maharashtra) (Group of 25 farmers per batch) total of 125 farmers - 100% Project based as per actual	Nos	1	10.00	10.00	10.0
14.3	Exposure visit (outside the State) Project based activity- 32 Batch (group of 25 participants)- 4 years	Nos	1000	0.008	8.00	8.0
14.4	Training /Study tour of technical staff /field functionaries- Outside India	Nos	1	6.00	6.00	6.00
	Sub Total Pre Production & Production				₹1,206.06	₹802.71
II.	Post Harvesting Management & Value Addition					
1	Pack House - Collection centre (9M X 6M)	Nos	Completed			
2	Integrated Pack House (9M x 18M)	Nos	6	50.00	300.00	300.0
3	Turmeric Processing Plant (.5TPH)	Nos		570.90	0.00	
4	Spice Processing Plant (.5TPH)	Nos	1	100.53	100.53	100.53
5	Quality control and analysis lab	No		1300.00	535.18	535.18
	Sub Total Post Harvesting Management & Value Addition				₹935.71	₹935.71
III.	Logistics, Marketing & Branding					
1	Transport vehicles	Nos.	4	10.00	40.00	40.0
2	Retail markets/ Outlets	Nos.	0	15.00	0.00	
3	Baseline Survey and Strengthening Horticultural Statistical Database- (DDT prone area)- 3 Blocks profiling of growers etc.	Nos.	3	25.00	75.00	75.0
4	Information Dissemination through publicity, printed literature etc and local advertisements	Nos.	2	0.40	0.80	0.8
5	Product Promotion and Market Development Services- Horti- Fairs (1 fair each year for 4 years)	Nos.	0	0.00	0.00	0.00
6	Seminar conferences, workshops etc.				0.00	
6.1	a) International Level	Participants	0	6.00	0.00	
6.2	b) National level		2	5.00	10.00	10.0
6.3	c) State level		2	3.00	6.00	6.0
6.4	d) District level		3	2.00	6.00	6.0
	Sub Total Logistics, Marketing & Branding				₹137.80	₹137.80
	Total Budget for Integrated Verticals				₹2,279.56	₹1,876.22

Annexure 1 – Audit Report



FRN. 329036E
Gita Bhawan, Thana Road, Shillong-1
98630-83974 : cagaurav14@yahoo.com

AUDITORS' REPORT
ON ACCOUNT OF
MEGHALAYA BASIN MANAGEMENT AGENCY
SCHEME - CLUSTER DEVELOPMENT PROGRAMME - NATIONAL HORTICULTURE BOARD
(TURMERIC CLUSTER)
MSHFCS : UPPER NONGRIM HILLS : SHILLONG

We have examined the attached Balance Sheet as at 31.03.2024 and the annexed Income & Expenditure Account and Receipts and Payments Account for the period from 01.04.2023 To 31.03.2024 of **MEGHALAYA BASIN MANAGEMENT AGENCY : SCHEME - CLUSTER DEVELOPMENT PROGRAMME - NATIONAL HORTICULTURE BOARD (TURMERIC CLUSTER) : MSHFCS : UPPER NONGRIM HILLS : SHILLONG** which are in agreement with the registers and statements produced before us by the Corporation. This Financial statement are the responsibility of the Management. Our opinion is to express the opinion on these financial statements based on our Audit.

We conduct our Audit in accordance with the Auditing Standard Generally Accepted in India. Those standard require that we plan and perform the audit to obtain reasonable assurance about whether the financial statement are free of materials misstatement. We have obtained all the information and explanation which to the best of our knowledge and belief were necessary for the purpose of the Audit. In our opinion, proper books of account have been kept by the above named unit so far as appears from our examination of the books, and proper documents adequate for the purposes of audit have been received by us. We believe that our Audit provide a reasonable basis for our opinion.

We have the following observation to make :

In the following cases, total claim from National Horticulture Board (NHB) exceeds the percentage share as per Budget but the same is within the maximum claim :

Sl No	Heads	Claim as per Accounts	Percentage Share as per AWB	Excess Claim
1	Advance for Area Expansion - Seed Spices and Rhizomatic Spices	2400000.00	720000.00	1680000.00
2	Quality Control Analysis Lab	20000000.00	11472359.00	8527641.00
	TOTAL	22400000.00	12192359.00	10207641.00

Subject to the above observation and to the best of our information, and according to explanations given to us, the said accounts give a true and fair view :

- i) in the case of the Balance Sheet, of the state of affairs of the project as at 31st March 2024.
- ii) in the case of the Income and Expenditure Account, the excess of Income over Expenditure / excess of expenditure over income of its accounting period ending on 31st March 2024.

for GAURAV SUREKA AND ASSOCIATES
Chartered Accountants

Place Shillong
Date: 09.05.2024

CA GAURAV SUREKA
(Membership No. 308241)
UDIN : 24308241BKGRIM8768



**MEGHALAYA BASIN MANAGEMENT AGENCY
MSHFCS : UPPER NONGRIM HILLS : SHILLONG**

SCHEME - CLUSTER DEVELOPMENT PROGRAMME - NATIONAL HORTICULTURE BOARD (TURMERIC CLUSTER)

RECEIPTS AND PAYMENTS ACCOUNT FOR THE PERIOD FROM 01.04.2023 TO 31.03.2024

RECEIPTS	AMOUNT	PAYMENT	AMOUNT
Opening Balance		I - Preproduction & Production	
Cash in Hand / Bank		CHC (Custom Hiring Centre)	3998956.96
		Advance for Area Expansion -	
		Seed Spices and Rhizomatic Spices	3600000.00
		Promotion of IPM/ INM	2600000.00
		II - Post-Harvest Management and Value Addition	
		Pack House - Collection centre (9M X 6M) -	
		Fund release to CBOs.	
		Sdangseinlang SHG, Kyndongtuber	400000.00
Contribution from MBMA State Share	68171929.96	Farm Connect Development Society,	
		Mooshrot	400000.00
Temporay Loan	31155725.00	Iein Skhem Spice Producer Industrial	
		Co-op. Society Ltd, looksi	400000.00
		Iahluti SHG, Lummuriap	400000.00
		Barato IVCS, Barato	400000.00
		Iakyntulang SHG Saphai, Saphai	400000.00
		Synroplang VO CMC, Thadmuthlong A	400000.00
		Iahluti Multipurpose Co-operative	
		Society Ltd, looksi	400000.00
		Kyrchanlang SHG, Khonshnong	400000.00
		Kynhun Manbei CMC, Sahsniang Saithad	400000.00
		Farmers Union, Shangpung Pohshnong	400000.00
		Iurim Nongkynrih IVCS, Nongkynrih	400000.00
		Shiruplang Mynska IVCS Ltd, Mynska	400000.00
		Iakrehlang Saphai Integrated Cooperative	
		Society, Saphai	400000.00
		West Jaintia Hills Farmers Producer	
		Company Ltd, Sanaro	400000.00
		Quality Control Analysis Lab	6000000.00
			76482393.00
		III - Logistics, Marketing & Branding	
		Transport vehicles	4164000.00
		Information Dissemination through publicity, printed literature etc and local advertisements	20632.00
		Training/ Study Tour of Technical Staff/ field functionaries- Outside India	385333.00
		Technology Dissemination through Demonstration for increase in productivity	2000000.00
		Seminar conferences, workshops etc.	32340.00
		Training of Farmers	44000.00
		Closing Balance	
		Cash in Hand / Bank	
	<u>99327654.96</u>		<u>99327654.96</u>

In terms of our report of even date
for GAURAV SUREKA AND ASSOCIATES
Chartered Accountants

Place Shillong
Date: 09.05.2024



CA GAURAV SUREKA
(Membership No. 308241)

**MEGHALAYA BASIN MANAGEMENT AGENCY
MSHFC : UPPER NONGRIM HILLS : SHILLONG**

SCHEME - CLUSTER DEVELOPMENT PROGRAMME - NATIONAL HORTICULTURE BOARD (TURMERIC CLUSTER)

INCOME AND EXPENDITURE ACCOUNT FOR THE PERIOD FROM 01.04.2023 TO 31.03.2024			
EXPENDITURE	AMOUNT	INCOME	AMOUNT
I - Pre-production & Production			
CHC (Custom Hiring Centre)	3998956.96	Grant receivable from National Horticulture Board (NHB)	31155725.00
Advance for Area Expansion - Seed Spices and Rhizomatic Spices	3600000.00	Contribution from MBMA	
Promotion of IPM/ INM	2600000.00	State Share	68171929.96
II - Post-Harvest Management and Value Addition			
Pack House - Collection centre (9M X 6M) - Fund release to CBOs.			
Sdangseinlang SHG, Kyndongtuber	400000.00		
Farm Connect Development Society,			
Mooshrot	400000.00		
Iein Skhem Spice Producer Industrial Co-op. Society Ltd, looksi	400000.00		
Iahluti SHG, Lummuriap	400000.00		
Barato IVCS, Barato	400000.00		
Iakytulang SHG Saphai, Saphai	400000.00		
Synroplang VO CMC, Thadmutlong A	400000.00		
Iahluti Multipurpose Co-operative Society Ltd, looksi	400000.00		
Kyrcanlang SHG, Khonshnong	400000.00		
Kynhun Manbei CMC, Sahsniang Saithad	400000.00		
Farmers Union, Shangpung Pohshnong	400000.00		
Iurim Nongkynrih IVCS, Nongkynrih	400000.00		
Shiruplang Mynska IVCS Ltd, Mynska	400000.00		
Iakrehlang Saphai Integrated Cooperative Society, Saphai	400000.00		
West Jaintia Hills Farmers Producer Company Ltd, Sanaro	400000.00	6000000.00	
Quality Control Analysis Lab		76482393.00	
III - Logistics, Marketing & Branding			
Transport vehicles		4164000.00	
Information Dissemination through publicity, printed literature etc and local advertisements		20632.00	
Training/ Study Tour of Technical Staff/ field functionaries- Outside India		385333.00	
Technology Dissemination through Demonstration for increase in productivity		2000000.00	
Seminar conferences, workshops etc.		32340.00	
Training of Farmers		44000.00	
	<u>99327654.96</u>		<u>99327654.96</u>

In terms of our report of even date
for GAURAV SUREKA AND ASSOCIATES
Chartered Accountants

Place Shillong
Date: 09.05.2024

CA GAURAV SUREKA
(Membership No. 308241)



MEGHALAYA BASIN MANAGEMENT AGENCY
MSHFCFS : UPPER NONGRIM HILLS : SHILLONG

SCHEME - CLUSTER DEVELOPMENT PROGRAMME - NATIONAL HORTICULTURE BOARD (TURMERIC CLUSTER)

BALANCE SHEET AS AT 31.03.2024

LIABILITIES <u>FUND ACCOUNT</u>	AMOUNT	ASSETS	AMOUNT
		FIXED ASSETS	
CURRENT ASSETS			
Cash in Hand / Bank			
<u>UNSECURED LOAN</u>			
Temporary Loan	31155725.00	Grant receivable from National Horticulture Board (NHB)	31155725.00
	<u>31155725.00</u>		<u>31155725.00</u>

In terms of our report of even date
for GAURAV SUREKA AND ASSOCIATES
Chartered Accountants

Place Shillong
Date: 09.05.2024

CA GAURAV SUREKA
(Membership No. 308241)



FORM GFR 12-C
[(See Rule 239)]

FORM OF UTILIZATION CERTIFICATE (FOR STATE GOVERNMENTS)
(Where expenditure incurred by government bodies only)

Sl. No.	Letter No. and date	Amount	
1	Grant receivable from National Horticulture Board (NHB)	3,11,55,725.00	2 Certified that out of Rs. 3,11,55,725.00 (Rupees Three Crores Eleven Lakhs Fifty Five Thousand Seven Hundred Twenty Five only) of grants sanctioned during the period of 2023-24 and released amount of Rs NIL in favour of MEGHALAYA BASIN MANAGEMENT AGENCY : MSHFCS : UPPER NONGRIM HILLS : SHILLONG under this Ministry / Department Letter No. given in the margin and Rs NIL on account of unspent balance of the previous period, a sum of Rs 3,11,55,725.00 (Rupees Three Crores Eleven Lakhs Fifty Five Thousand Seven Hundred Twenty Five only) has been utilized for the purpose of SCHEME - CLUSTER DEVELOPMENT PROGRAMME - NATIONAL HORTICULTURE BOARD (TURMERIC CLUSTER) for which it was sanctioned and that the balance of Rs. NIL/remaining unutilized at the end of the period has been surrendered to Government (vide No NIL dated NIL) /will be adjusted towards the grants-in-aid payable during the next year 2024-25.
	Total	3,15,55,725.00	

3. Certified that we have satisfied ourselves that the conditions on which the grant-in-aid was sanctioned have been duly fulfilled/ are being fulfilled and that we have exercised the following checks to see that the money was actually utilized for the purpose for which it was sanctioned.

Kind of checks exercised:

1. Books of Accounts.
2. Sanction Letters.
3. Supporting Documents.

Authorised Signatory.....
Designation.....
Date.....

In terms of our report of even date.
for GAURAV SUREKA AND ASSOCIATES
Chartered Accountants



CA GAURAV SUREKA
(Membership No. 308241)
UDIN : 24308241BKGRIM8768

**Annexure 2 - List of Farmers supported for Area Expansion and IPM/INM
for FY 2023-24**

SL No	Farmer Name	Address	Gender	Area Expansion in Acres	Seed Received in Kgs	Biofertilizer Received in Ltrs
1	Nikyrmen i suchiang	Mooshrot	Female	0.5	300	6.5
2	Niwanghai syngkon	Mooshrot	Female	0.5	300	6.5
3	Phlin Bi Shadap	Mooshrot	Female	0.5	300	6.5
4	Sankitori shadap	Mooshrot	Female	0.5	300	6.5
5	Sumarlang lapasam	Mynksan	Female	0.5	300	6.5
6	Iaraplang lapasam	Mynksan	Female	0.5	300	6.5
7	Bateibha Lapasam	Mynksan	Female	0.5	300	6.5
8	Ailin Law	Mynksan	Female	0.5	300	6.5
9	Rideilang shadap manner	Mynksan	Female	0.5	300	6.5
10	Shiruplang iai sungoh	Mynksan	Female	0.5	300	6.5
11	Phroily phyllei	Mynksan	Female	0.5	300	6.5
12	Regina suchiang	Mynksan	Female	0.5	300	6.5
13	Ianalang Salahe	Ionglang	Female	0.5	300	6.5
14	Ribiang Salahe	Ionglang	Female	0.5	300	6.5
15	Porlut Parin	Ionglang	Female	0.5	300	6.5
16	Merisuk Rymbai	Ionglang	Female	0.5	300	6.5
17	Rimiki Rymbai	Ionglang	Female	0.5	300	6.5
18	Eborlang	Ionglang	Male	0.5	300	6.5
19	Phroylyne Salahe	Ionglang	Female	0.5	300	6.5
20	Nisa sutnga	Ionglang	Female	0.5	300	6.5
21	Deilangki Langstang	Sahsniang A	Female	0.5	300	6.5
22	Watket Mary Rymbai	Sahsniang A	Female	0.5	300	6.5
23	Phainika Lyngdoh	Sahsniang A	Male	0.5	300	6.5
24	Sniawbhalang Ymben	Sahsniang A	Female	0.5	300	6.5
25	Hambakla rymbai	Sahsniang A	Female	0.5	300	6.5
26	Giota Rymbai	Sahsniang A	Female	0.5	300	6.5
27	Duhki Ymdon	Sahsniang A	Female	0.5	300	6.5
28	Shialda Bhoi	Sahsniang A	Female	0.5	300	6.5
29	Kraimi Bhoi	Sahsniang B	Female	0.5	300	6.5
30	Happyrose Suchiang	Sahsniang B	Female	0.5	300	6.5

31	Purity Suchiang	Sahsniang B	Female	0.5	300	6.5
32	Damaian Suchiang	Sahsniang B	Female	0.5	300	6.5
33	Maialang Lamare	Sahsniang B	Female	0.5	300	6.5
34	Ribait Sten	Sahsniang B	Female	0.5	300	6.5
35	Phinwan Sten	Sahsniang B	Female	0.5	300	6.5
36	Eilutmi Shadap	Sahsniang B	Female	0.5	300	6.5
37	Deihun Lamare	Sahsniang B	Female	0.5	300	6.5
38	Arkita Laban	Sahsniang B	Female	0.5	300	6.5
39	Kamnusha Langswar	Sahsniang B	Female	0.5	300	6.5
40	Womboidaus Langwar	Sahsniang B	Female	0.5	300	6.5
41	Wilphrida Sien	Sahsniang B	Female	0.5	300	6.5
42	Nora Shadap	Sahsniang B	Female	0.5	300	6.5
43	Danikis Dkhar	Sahsniang B	Female	0.5	300	6.5
44	Melinda Suchiang	Sahsniang B	Female	0.5	300	6.5
45	Lubamary Sten	Sahsniang B	Female	0.5	300	6.5
46	Tipki Sten	Sahsniang B	Female	0.5	300	6.5
47	Marphy Biam	Sahsniang B	Female	0.5	300	6.5
48	Poibha Sten	Sahsniang B	Female	0.5	300	6.5
49	Buhlang i Sten	Sahsniang B	Female	0.5	300	6.5
50	Marykorest Sten	Sahsniang B	Female	0.5	300	6.5
51	Emilia Sten	Sahsniang B	Female	0.5	300	6.5
52	Balamdashisha Sten	Sahsniang B	Female	0.5	300	6.5
53	Rolinda Sten	Sahsniang B	Female	0.5	300	6.5
54	Rona Pator	Sahsniang B	Female	0.5	300	6.5
55	Wanjop Laloo	Sahsniang B	Female	0.5	300	6.5
56	Emboklang Suchiang	Sahsniang B	Female	0.5	300	6.5
57	Nichols Roy Laloo	Sahsniang B	Male	0.5	300	6.5
58	Marsanki Laloo	Sahsniang B	Female	0.5	300	6.5
59	Elibanizia Sten	Sahsniang B	Female	0.5	300	6.5
60	Jubab Phawa	Sahsniang B	Male	0.5	300	6.5
61	Shiruplang Sumer	Umsalait	Female	0.5	300	6.5
62	Iasuklang Sumer	Umsalait	Female	0.5	300	6.5
63	Iabunki Sumer	Umsalait	Female	0.5	300	6.5
64	Youlisanta Shadap	Umsalait	Female	0.5	300	6.5
65	Kynmawbha Shadap	Umsalait	Female	0.5	300	6.5
66	Bliwin Shadap Mannar	Umsalait	Female	0.5	300	6.5

67	Ridalin Shadap	Umsalait	Female	0.5	300	6.5
68	Memjuklet Sumer	Umsalait	Female	0.5	300	6.5
69	Pipulmira Shylla	Umsalait	Female	0.5	300	6.5
70	Dian Talang	Umsalait	Female	0.5	300	6.5
71	Wisdalin Shadap Manar	Umsalait	Female	0.5	300	6.5
72	Marbil Shadap manar	Umsalait	Female	0.5	300	6.5
73	Shidamon Shadap manar	Umsalait	Female	0.5	300	6.5
74	Dynasty Suchiang	Umsalait	Female	0.5	300	6.5
75	Embiris Suiai	Umsalait	Female	0.5	300	6.5
76	Eiladmi Sumer	Umsalait	Female	0.5	300	6.5
77	Ioolangmi Sumer	Umsalait	Female	0.5	300	6.5
78	Gratifull Sumer	Umsalait	Female	0.5	300	6.5
79	Eilangmi Talang	Umsalait	Female	0.5	300	6.5
80	Baltailous Shadap	Umsalait	Female	0.5	300	6.5
81	Sngewbiangmon Shadap	Umsalait	Female	0.5	300	6.5
82	Riwan i dara Shadap	Umsalait	Female	0.5	300	6.5
83	Manda Wann	Umsalait	Female	0.5	300	6.5
84	Morningstar Suchiang	Umsalait	Female	0.5	300	6.5
85	Perly Shadap	Umsalait	Female	0.5	300	6.5
86	Dipomonday Sumer	Umsalait	Female	0.5	300	6.5
87	Hunmonlang Parin	Umsalait	Female	0.5	300	6.5
88	Biktimi Suchiang	Umsalait	Female	0.5	300	6.5
89	Rihun Sumer	Umsalait	Female	0.5	300	6.5
90	Dasuklang Sumer	Umsalait	Female	0.5	300	6.5
91	Ritilin Dkhar	Iongkasaro	Female	0.5	300	6.5
92	Maialang Dkhar	Iongkasaro	Female	0.5	300	6.5
93	Hisamlang Shadap Passah	Iongkasaro	Female	0.5	300	6.5
94	Tilbiris Lamare	Iongkasaro	Female	0.5	300	6.5
95	Marvelous Lathong	Iongkasaro	Female	0.5	300	6.5
96	Angelina Dkhar	Iongkasaro	Female	0.5	300	6.5
97	Lewis Dkhar	Iongkasaro	Female	0.5	300	6.5
98	Dakawanhi Lathong	Iongkasaro	Female	0.5	300	6.5
99	Kermon Lamare	Iongkasaro	Female	0.5	300	6.5
100	Dipmon Phuli	Iongkasaro	Female	0.5	300	6.5
101	Dabha Lyngdoh	Mawkaiaaw	Female	0.5	300	6.5

102	Momtimai Suiam	Mawkaiaaw	Female	0.5	300	6.5
103	Impunity Sungoh	Mawkaiaaw	Female	0.5	300	6.5
104	Waniohhun Suchiang	Mawkaiaaw	Female	0.5	300	6.5
105	Sodaiohhun Lathong	Mawkaiaaw	Female	0.5	300	6.5
106	Imoni Lyngdoh	Mawkaiaaw	Female	0.5	300	6.5
107	Mebalinda Suchiang	Mowkaiaaw	Female	0.5	300	6.5
108	Rihok Laloo	Mowkaiaaw	Female	0.5	300	6.5
109	Missila Lamare	Mowkaiaaw	Female	0.5	300	6.5
110	Kamshwa Lamare	Mowkaiaaw	Female	0.5	300	6.5
111	Nidatngenlang Suchiang	Mowkaiaaw	Female	0.5	300	6.5
112	Ridianghun Lyngdoh	Mowkaiaaw	Female	0.5	300	6.5
113	Ribakor Laloo	Mowkaiaaw	Female	0.5	300	6.5
114	Dawanri Suchiang	Mowkaiaaw	Female	0.5	300	6.5
115	Ranita Lamare	Mowkaiaaw	Female	0.5	300	6.5
116	Victoria Suchiang	Mowkaiaaw	Female	0.5	300	6.5
117	Riyoona Suchiang	Mowkaiaaw	Female	0.5	300	6.5
118	Widaroi Lamare	Mowkaiaaw	Female	0.5	300	6.5
119	Larikynti Suchiang	Mowkaiaaw	Female	0.5	300	6.5
120	Dathmubha Lyngdoh	Mowkaiaaw	Female	0.5	300	6.5
121	Rosa Sungoh	Mowtyrshiah B	Female	0.5	300	6.5
122	Phrimery Shadap	Mowtyrshiah B	Female	0.5	300	6.5
123	Athasia Sungoh	Mowtyrshiah B	Female	0.5	300	6.5
124	Damewanpor law	Mowtyrshiah B	Female	0.5	300	6.5
125	Teimonlang Shylla	Mowtyrshiah B	Female	0.5	300	6.5
126	Niskhem Sungoh	Mowtyrshiah B	Female	0.5	300	6.5
127	Hunlang Laban	Mowtyrshiah B	Female	0.5	300	6.5
128	Riwanroi Laban	Mowtyrshiah B	Female	0.5	300	6.5
129	Rimaia Sungoh	Mowtyrshiah B	Female	0.5	300	6.5
130	Thrisia Phadeng	Mowtyrshiah B	Female	0.5	300	6.5
131	Pdiangarki Sungoh	Mowtyrshiah B	Female	0.5	300	6.5
132	Bianda Law	Mowtyrshiah B	Female	0.5	300	6.5
133	Ribiang Sungoh	Mowtyrshiah B	Female	0.5	300	6.5
134	Kerlinda Suiam	Mowtyrshiah B	Female	0.5	300	6.5
135	Rosina Shylla	Mowtyrshiah B	Female	0.5	300	6.5

136	Mardashisha Sungoh	Mowtyrshiah B	Female	0.5	300	6.5
137	Leiwanki Wann	Mowtyrshiah B	Female	0.5	300	6.5
138	Darilin Wann	Mowtyrshiah B	Female	0.5	300	6.5
139	Pynskhem Lamare	Mowtyrshiah B	Male	0.5	300	6.5
140	Ibanroi Law	Mowtyrshiah B	Female	0.5	300	6.5
141	Sniawheingiat Suchiang	Mowtyrshiah B	Female	0.5	300	6.5
142	Edwina Sungoh	Mowtyrshiah B	Female	0.5	300	6.5
143	Nangwadlad Shadap	Mowtyrshiah B	Female	0.5	300	6.5
144	Mekerlang Niang	Mowtyrshiah B	Male	0.5	300	6.5
145	Nihun Law	Mowtyrshiah B	Female	0.5	300	6.5
146	Mardakani Pariem	Mowtyrshiah B	Female	0.5	300	6.5
147	Agatha Sungoh	Mowtyrshiah B	Female	0.5	300	6.5
148	Rilang Suchiang	Mowtyrshiah B	Female	0.5	300	6.5
149	Shimti Law	Mowtyrshiah B	Female	0.5	300	6.5
150	Wonderful Sumgoh	Mowtyrshiah B	Female	0.5	300	6.5
151	Nidahun Suiam	Mowtyrshiah A	Female	0.5	300	6.5
152	Moibat Shadap	Mowtyrshiah A	Female	0.5	300	6.5
153	Aitilut Supuh	Mowtyrshiah A	Female	0.5	300	6.5
154	Eijinghun Suchiang	Mowtyrshiah A	Female	0.5	300	6.5
155	Icydora Suchiang	Mowtyrshiah B	Female	0.5	300	6.5
156	Dakawan Shadap	Mowtyrshiah B	Female	0.5	300	6.5
157	Wandashisha Shadap	Mowtyrshiah A	Female	0.5	300	6.5
158	Rupamai Dkhar	Mowtyrshiah A	Female	0.5	300	6.5
159	Embhah Shadap	Mowtyrshiah A	Male	0.5	300	6.5
160	Rikut Sapuh	Mowtyrshiah A	Female	0.5	300	6.5
161	Eimon Synnah	Laskein	Female	0.5	300	6.5
162	Aidashisha Lyngdoh	Laskein	Female	0.5	300	6.5
163	Lana Lyngdoh	Laskein	Female	0.5	300	6.5
164	Kheinsuk Lyngdoh	Laskein	Female	0.5	300	6.5
165	Osakhiat Lyngdoh	Laskein	Female	0.5	300	6.5
166	Rijina Syngkon	Laskein	Female	0.5	300	6.5
167	Nebelris Biam	Laskein	Female	0.5	300	6.5
168	Burom Lyngdoh	Laskein	Female	0.5	300	6.5
169	Molam Biam	Laskein	Female	0.5	300	6.5
170	Ailanti Biam	Laskein	Female	0.5	300	6.5

171	Mathilda Syngkon	Laskein	Female	0.5	300	6.5
172	Otainy Biam	Laskein	Female	0.5	300	6.5
173	Dianas Biam	Laskein	Female	0.5	300	6.5
174	kalbina Biam	Laskein	Female	0.5	300	6.5
175	Rihun Iakai	Laskein	Female	0.5	300	6.5
176	Rioris Wahlang	Laskein	Female	0.5	300	6.5
177	Phiiyooris Syngkon	Laskein	Female	0.5	300	6.5
178	Teilut Biam	Laskein	Female	0.5	300	6.5
179	Merot Lamare	Laskein	Female	0.5	300	6.5
180	Happyness Lyngdoh	Laskein	Female	0.5	300	6.5
181	Taining Shadap	Laskein	Female	0.5	300	6.5
182	Plying Rymbai	Laskein	Female	0.5	300	6.5
183	Bainita Suchiang	Laskein	Female	0.5	300	6.5
184	Bika Lyngdoh	Laskein	Female	0.5	300	6.5
185	Aipyrkhat Lyngdoh	Laskein	Female	0.5	300	6.5
186	Molianda Biam	Laskein	Female	0.5	300	6.5
187	Iohjingmen Biam	Laskein	Female	0.5	300	6.5
188	Wanpyntngen Biam	Laskein	Female	0.5	300	6.5
189	Morly Lyngdoh	Laskein	Male	0.5	300	6.5
190	Markordor Biam	Laskein	Female	0.5	300	6.5
191	Eusibia Lyngdoh	Laskein	female	0.5	300	6.5
192	Aibadahun Lyngdoh	Laskein	female	0.5	300	6.5
193	Taiming Lakhmie	Laskein	Male	0.5	300	6.5
194	Determination Pala	Mawkyndeng	Female	0.5	300	6.5
195	Darika Pala	Mawkyndeng	Female	0.5	300	6.5
196	Khloimi Dhar	Mulum	Female	0.5	300	6.5
197	Gristian Suchiang	Mulum	Female	0.5	300	6.5
198	Dapbiang Dhar	Mulum	Female	0.5	300	6.5
199	Kantila Dhar	Mulum	Female	0.5	300	6.5
200	Tikes Biam	Mulum	Female	0.5	300	6.5
201	Eti Suchiang	Mulum	Female	0.5	300	6.5
202	Iohlang Suiam	Mulum	Female	0.5	300	6.5
203	Darisha Suchiang	Mulum	Female	0.5	300	6.5
204	Siloni Dhar	Mulum	Female	0.5	300	6.5
205	Rimaia Suchiang	Mulum	Female	0.5	300	6.5
206	Riwiancy Suchiang	Mulum	Female	0.5	300	6.5

207	Hamsniawpher Suchiang	Mulum	Female	0.5	300	6.5
208	Deishisha Dhar	Mulum	Female	0.5	300	6.5
209	Moilang Suiam	Mulum	Female	0.5	300	6.5
210	Khambun Suiam	Mulum	Female	0.5	300	6.5
211	Aimanhi Papang	Rtiang	Female	0.5	300	6.5
212	Therinda Suiam	Rtiang	Female	0.5	300	6.5
213	Jansi Rabon	Rtiang	Female	0.5	300	6.5
214	Sbil Suiam	Rtiang	Female	0.5	300	6.5
215	Kwina Papang	Rtiang	Female	0.5	300	6.5
216	Nidawanlangr Sayoo	Rtiang	Female	0.5	300	6.5
217	Silang sayoo	Rtiang	Female	0.5	300	6.5
218	Wan-I Langstang	Rtiang	Female	0.5	300	6.5
219	Kerlita Lapasam	Rtiang	Female	0.5	300	6.5
220	Misbina Lytep	Rtiang	Female	0.5	300	6.5
221	Biiomi Suiam	Rtiang	Female	0.5	300	6.5
222	Shitlang Langstang	Rtiang	Female	0.5	300	6.5
223	Purabha Shadap	Rtiang	Male	0.5	300	6.5
224	Arkini Dhar	Rtiang	Female	0.5	300	6.5
225	Thelbina Lytep	Rtiang	Female	0.5	300	6.5
226	Iophiris Langstang	Rtiang	Female	0.5	300	6.5
227	Sniawwani Langstang	Rtiang	Female	0.5	300	6.5
228	Daplangiai Lytep	Rtiang	Female	0.5	300	6.5
229	Riburom Suchiang	Rtiang	Female	0.5	300	6.5
230	Hunlang Sungoh	Rtiang	Female	0.5	300	6.5
231	Marjuhhi Suchiang	Nongkynrih	Female	0.5	300	6.5
232	Iunita Suchiang	Nongkynrih	Female	0.5	300	6.5
233	Kamailang Tyngkan	Nongkynrih	Male	0.5	300	6.5
234	Novarin Synnah	Nongkynrih	Female	0.5	300	6.5
235	Wianda Bhoi	Nongkynrih	Female	0.5	300	6.5
236	Tipsap Suchiang	Nongkynrih	Male	0.5	300	6.5
237	Pynhun Suchiang	Nongkynrih	Female	0.5	300	6.5
238	Dabiangbha Tyngkan	Nongkynrih	Female	0.5	300	6.5
239	Theris Syngkon	Nongkynrih	Female	0.5	300	6.5
240	Phaisi Tyngkan	Nongkynrih	Male	0.5	300	6.5
241	Roiki Lamare	Nongkynrih	Female	0.5	300	6.5
242	Yoowanphi Sutnga	Nongkynrih	Female	0.5	300	6.5

243	Sngawbha Dkhar	Nongkynrih	Female	0.5	300	6.5
244	Nishwa Suchiang	Nongkynrih	Female	0.5	300	6.5
245	Delina Syngkon	Nongkynrih	Female	0.5	300	6.5
246	Dasngawhun Tyngkan	Nongkynrih	Female	0.5	300	6.5
247	Dawamiki Suchiang	Nongkynrih	Male	0.5	300	6.5
248	Margina Tyngkan	Nongkynrih	Female	0.5	300	6.5
249	Domsina Syngkon	Nongkynrih	Female	0.5	300	6.5
250	Rabina Lamare	Nongkynrih	Female	0.5	300	6.5
251	Phedri Shylla	Nongryngkoh	Male	0.5	300	6.5
252	Shom Bamon	Nongryngkoh	Male	0.5	300	6.5
253	Lipsimai Papeng	Nongryngkoh	Female	0.5	300	6.5
254	Stiltadis Shangpung	Nongryngkoh	Female	0.5	300	6.5
255	Nidaiohmi Shangpung	Nongryngkoh	Female	0.5	300	6.5
256	Maryoka Papeng	Nongryngkoh	Female	0.5	300	6.5
257	Pleasant Lyngdoh	Nongryngkoh	Female	0.5	300	6.5
258	Dulet Lyngdoh	Nongryngkoh	Female	0.5	300	6.5
259	Deiwi Bamon	Nongryngkoh	Female	0.5	300	6.5
260	Waimon Bamon	Nongryngkoh	Female	0.5	300	6.5
261	Wilin Lyngdoh	Nongryngkoh	Female	0.5	300	6.5
262	Bisira Langstang	Biar	Female	0.5	300	6.5
263	maidis phyllei	Biar	Female	0.5	300	6.5
264	Rihamjngai sungoh	Biar	Female	0.5	300	6.5
265	Silvestar Suchiang	Biar	Male	0.5	300	6.5
266	Maloti sungoh	Biar	Female	0.5	300	6.5
267	Precious Law	Biar	Female	0.5	300	6.5
268	wanshwa langstang	Biar	Female	0.5	300	6.5
269	Kamaibha Bareh	Biar	Male	0.5	300	6.5
270	Chebanlangki phyllei	Biar	Female	0.5	300	6.5
271	Hakadaman Law	Biar	Female	0.5	300	6.5
272	Marnit Sungoh	Biar	Female	0.5	300	6.5
273	Eiladia i sungoh	Biar	Female	0.5	300	6.5
274	Ionita kanai	Biar	Female	0.5	300	6.5
275	Poipyntngen Phyllei	Biar	Female	0.5	300	6.5
276	Arwadaka Langstang	Biar	Female	0.5	300	6.5
277	Kyrmensai	Madankynsaw	Female	0.5	300	6.5

278	Brianda Saioo	Madankynsaw	Female	0.5	300	6.5
279	Maria Chumpa	Madankynsaw	Female	0.5	300	6.5
280	Margrita Sayoo	Madankynsaw	Female	0.5	300	6.5
281	Rebecca Suchiang	Madankynsaw	Female	0.5	300	6.5
282	Solinda Syngkon	Madankynsaw	Female	0.5	300	6.5
283	Daiarkaru Suchiang	Madankynsaw	Female	0.5	300	6.5
284	Doris Shadap	Madankynsaw	Female	0.5	300	6.5
285	Santimary Synnah	Madankynsaw	Female	0.5	300	6.5
286	Dathmulangki Biam	Madankynsaw	Female	0.5	300	6.5
287	Riwal Lamare	Madankynsaw	Female	0.5	300	6.5
288	Maltimary Saioo	Madankynsaw	Female	0.5	300	6.5
289	Phinis Synkon	Madankynsaw	Female	0.5	300	6.5
290	Rita mary Suchiang	Madankynsaw	Female	0.5	300	6.5
291	Rilan Rabon	Madankynsaw	Female	0.5	300	6.5
292	Prismica Synnah	Madankynsaw	Female	0.5	300	6.5
293	Rosalima Nangbah	Madankynsaw	Female	0.5	300	6.5
294	Nidaris Lamare	Madankynsaw	Female	0.5	300	6.5
295	Ribaitki Langstang	Madankynsaw	Female	0.5	300	6.5
296	Giobena Lamare	Madankynsaw	Female	0.5	300	6.5
297	Plulmaia Lamare	Madankynsaw	Female	0.5	300	6.5
298	Poimon Lamare	Madankynsaw	Female	0.5	300	6.5
299	Blossia Shadap	Madankynsaw	Female	0.5	300	6.5
300	Lucybel Lamare	Madankynsaw	Female	0.5	300	6.5
301	Olina Lamare	Madankynsaw	Female	0.5	300	6.5
302	Biesmegles Suchiang	Madankynsaw	Female	0.5	300	6.5
303	Euphinia Papang	Madankynsaw	Female	0.5	300	6.5
304	Theresia Dhar	Mulieh	Female	0.5	300	6.5
305	Dolinda Dhar	Mulieh	Female	0.5	300	6.5
306	Nibaithi Suiam	Mulieh	Female	0.5	300	6.5
307	Merida Rabon	Mulieh	Female	0.5	300	6.5
308	Leni Dhar	Mulieh	Female	0.5	300	6.5
309	Janta Papang	Mulieh	Female	0.5	300	6.5
310	Trinity Saioo	Mulieh	Female	0.5	300	6.5
311	Theresia Saioo	Mulieh	Female	0.5	300	6.5
312	Kristina Saioo	Mulieh	Female	0.5	300	6.5
313	Wanphaibiang Papiyah	Mulieh	Female	0.5	300	6.5

314	Iolanda Suchiang	Mulieh	Female	0.5	300	6.5
315	Lumlein Dhar	Mulieh	Female	0.5	300	6.5
316	Purity Dhar	Mulieh	Female	0.5	300	6.5
317	Angelina Suchiang	Mulieh	Female	0.5	300	6.5
318	Roibok Dhar	Mulieh	Female	0.5	300	6.5
319	Dakawanki Dhar	Mulieh	Female	0.5	300	6.5
320	Thelkrida Dhar	Mulieh	Female	0.5	300	6.5
321	Evanty Dhar	Mulieh	Female	0.5	300	6.5
322	Carefully Suiam	Mulieh	Female	0.5	300	6.5
323	Liticia Saioo	Mulieh	Female	0.5	300	6.5
324	Romina Suchiang	Mulieh	Female	0.5	300	6.5
325	Badashisha Saioo	Mulieh	Female	0.5	300	6.5
326	Domitilda Suchiang	Mulieh	Female	0.5	300	6.5
327	Baining Rabon	Mulieh	Female	0.5	300	6.5
328	Sambha Suiam	Mulieh	Female	0.5	300	6.5
329	Happyrose Dhar	Mulieh	Female	0.5	300	6.5
330	Fulgida Suchiang	Mulieh	Female	0.5	300	6.5
331	Kordor Saio	Mulieh	Female	0.5	300	6.5
332	Belinda Suchiang	Mulieh	Female	0.5	300	6.5
333	Dawanshwa Dhar	Mulieh	Female	0.5	300	6.5
334	Evanjelin Suchiang	Mulieh	Female	0.5	300	6.5
335	Rimika Saio	Mulieh	Male	0.5	300	6.5
336	Martina Dhar	Mulieh	Female	0.5	300	6.5
337	Skemri Suchiang	Tum-Tum	Female	0.5	300	6.5
338	Nibha Tariang	Tum-Tum	Female	0.5	300	6.5
339	Shaihun Suchiang	Tum-Tum	Female	0.5	300	6.5
340	Konita Tang	Tum-Tum	Female	0.5	300	6.5
341	Wanroiki Shadap	Tum-Tum	Female	0.5	300	6.5
342	Silbi Tang	Tum-Tum	Female	0.5	300	6.5
343	Wandashisha Shadap	Tum-Tum	Female	0.5	300	6.5
344	Iohlad Tang	Tum-Tum	Female	0.5	300	6.5
345	Markidahun Suchiang	Tum-Tum	Female	0.5	300	6.5
346	Rihun Tang	Tum-Tum	Female	0.5	300	6.5
347	Kynmawlang Suiam	Tum-Tum	Female	0.5	300	6.5
348	Ibalamlynti Suchiang	Tum-Tum	Female	0.5	300	6.5
349	Wanjingshai Papiyah	Tum-Tum	Female	0.5	300	6.5
350	Toieidiaka Papiyah	Tum-Tum	Female	0.5	300	6.5

351	Biangkor Kanai	Tum-Tum	Female	0.5	300	6.5
352	Iomerika Biam	Tum-Tum	Female	0.5	300	6.5
353	Sniawkmene Shadap	Tum-Tum	Female	0.5	300	6.5
354	Mashondra Suiam	Tum-Tum	Female	0.5	300	6.5
355	Sngawmi Suchiang	Tum-Tum	Female	0.5	300	6.5
356	Yokamary Shadap	Tum-Tum	Female	0.5	300	6.5
357	Dakaniwan Lamare	Khadkasla	Female	0.5	300	6.5
358	Shiruplang Lamare	Khadkasla	Female	0.5	300	6.5
359	Pyndap Sungoh	Khadkasla	Female	0.5	300	6.5
360	Philisha Biam	Khadkasla	Female	0.5	300	6.5
361	Taishwa Lamare	Khadkasla	Female	0.5	300	6.5
362	Phomly Biam	Khadkasla	Female	0.5	300	6.5
363	Witima Biam	Khadkasla	Female	0.5	300	6.5
364	Nidaiohbiang Sten	Khadkasla	Female	0.5	300	6.5
365	Apheimonphi Sten	Khadkasla	Female	0.5	300	6.5
366	Sumarlang Lyngdoh	Psiar	Female	0.5	300	6.5
367	Biana Synnah	Psiar	Female	0.5	300	6.5
368	Nira Sutnga	Psiar	Female	0.5	300	6.5
369	Nidalait Bhoi	Psiar	Female	0.5	300	6.5
370	Nidamanshwa Hadem	Psiar	Female	0.5	300	6.5
371	Meridian Synnah	Psiar	Female	0.5	300	6.5
372	Teingait Lyngdoh	Psiar	Female	0.5	300	6.5
373	Kyrmenlang Synnah	Psiar	Female	0.5	300	6.5
374	Korban Papeng	Khonshnong	Female	0.5	300	6.5
375	Emabilis Suchiang	Khonshnong	Female	0.5	300	6.5
376	Kheinskhem Sungoh	Khonshnong	Male	0.5	300	6.5
377	Bunlang Papeng	Khonshnong	Female	0.5	300	6.5
378	Deibiang Passah	Khonshnong	Female	0.5	300	6.5
379	Teinam Passah	Khonshnong	Female	0.5	300	6.5
380	Lucy Sungoh	Khonshnong	Female	0.5	300	6.5
381	Richwa Papeng	Khonshnong	Female	0.5	300	6.5
382	Judit Suiam	Khonshnong	Female	0.5	300	6.5
383	Dapoowan Papeng	Khonshnong	Female	0.5	300	6.5

384	Nidaiohlangiae Syrti	Khonshnong	Female	0.5	300	6.5
385	Ridit Suiai	Khonshnong	Female	0.5	300	6.5
386	Deilang Papeng	Khonshnong	Female	0.5	300	6.5
387	Kynmo Papeng	Khonshnong	Female	0.5	300	6.5
388	Kamwadathmu Hadem	Khonshnong	Male	0.5	300	6.5
389	Nitibon Passah	Khonshnong	Female	0.5	300	6.5
390	Sumarhok Passah	Khonshnong	Male	0.5	300	6.5
391	Rimonlang Papeng	Khonshnong	Female	0.5	300	6.5
392	Anima Suiam	Khonshnong	Female	0.5	300	6.5
393	Phinis Papeng	Khonshnong	Female	0.5	300	6.5
394	Hamra Sumer	Khonshnong	Male	0.5	300	6.5
395	Ioulinda Suchiang	Khonshnong	Female	0.5	300	6.5
396	Womkylla Passah	Khonshnong	Female	0.5	300	6.5
397	PoiLang Phajoi	Khonshnong	Female	0.5	300	6.5
398	Dainiwan Suchiang	Khonshnong	Female	0.5	300	6.5
399	Mailin Pala	Lakadong	Female	0.5	300	6.5
400	Arporna Pala	Lakadong	Female	0.5	300	6.5
401	Ribha Pala	Lakadong	Female	0.5	300	6.5
402	Becareful Iakai	Lakadong	Female	0.5	300	6.5
403	Loni Pala	Lakadong	Female	0.5	300	6.5
404	Nidahunlang Sayoo	Lakadong	Female	0.5	300	6.5
405	Rimiki Sukai	Lakadong	Female	0.5	300	6.5
406	Marjan Pala	Lakadong	Male	0.5	300	6.5
407	Embhah Shadap	Lakadong	Female	0.5	300	6.5
408	Wina Suchiang	Iooksi Tongkiad	Female	0.5	300	6.5
409	Regard Suchiang	Iooksi Tongkiad	Female	0.5	300	6.5
410	Iawiuhlang Tang	Iooksi Tongkiad	Female	0.5	300	6.5
411	Kamnibait Langbang	Iooksi Tongkiad	Female	0.5	300	6.5
412	Rimaya Langbang	Iooksi Tongkiad	Female	0.5	300	6.5
413	Evanjalin Lyngdoh	Iooksi Tongkiad	Female	0.5	300	6.5
414	Kitboklang S manar	Iooksi Tongkiad	Male	0.5	300	6.5
415	Nidahun Tariang	Iooksi Tongkiad	Female	0.5	300	6.5
416	Rinu Suchiang	Iooksi Tongkiad	Female	0.5	300	6.5
417	Nidapynshit Langbang	Iooksi Tongkiad	Female	0.5	300	6.5
418	Yas Suchiang	Iooksi Tongkiad	Female	0.5	300	6.5

419	Elbi Tariang	Iooksi Kyanmysar Thlongmoo	Female	0.5	300	6.5
420	Merry Suchiang	Iooksi Kyanmysar Thlongmoo	Female	0.5	300	6.5
421	Riiarki Langlang	Iooksi Kyanmysar Thlongmoo	Female	0.5	300	6.5
422	Santi Sutnga	Iooksi Kyanmysar Thlongmoo	Female	0.5	300	6.5
423	Datikna Shadap	Iooksi Kyanmysar Thlongmoo	Female	0.5	300	6.5
424	Empor Papeng	Iooksi Kyanmysar Thlongmoo	Female	0.5	300	6.5
425	keinkor Papeng	Iooksi Kyanmysar Thlongmoo	Female	0.5	300	6.5
426	Joylyful Suchiang	Iooksi Kyanmysar Thlongmoo	Female	0.5	300	6.5
427	Aitimont Suchiang	Iooksi Kyanmysar Thlongmoo	Female	0.5	300	6.5
428	Glorin Lyngdoh	Iooksi Kyanmysar Thlongmoo	Female	0.5	300	6.5
429	Fatima Rabon	Iooksi Kyanmysar Thlongmoo	Female	0.5	300	6.5
430	Driamta Lyngdoh	Iooksi Kyanmysar Thlongmoo	Female	0.5	300	6.5
431	Theimery Synnah	Iooksi Kyanmysar Thlongmoo	Female	0.5	300	6.5
432	Hunbiang Suchiang	Iooksi Kyanmysar Thlongmoo	Female	0.5	300	6.5
433	Romius Suchiang	Iooksi Kyanmysar Thlongmoo	Female	0.5	300	6.5
434	Biloma Papang	Iooksi Kyanmysar Thlongmoo	Female	0.5	300	6.5

435	Beauty Latam	Iooksi Kyanmysar Thlongmoo	Female	0.5	300	6.5
436	Sangita Lathong	Iooksi Kyanmysar Thlongmoo	Female	0.5	300	6.5
437	Medis Phyllei	Iooksi Kyanmysar Thlongmoo	Male	0.5	300	6.5
438	Shimti Lathong	Iooksi Kyanmysar Thlongmoo	Female	0.5	300	6.5
439	Monika Lathong	Iooksi Kyanmysar Thlongmoo	Female	0.5	300	6.5
440	Kweni Suchiang	Iooksi Kyanmysar Thlongmoo	Female	0.5	300	6.5
441	Daphyrnai Dkhar	Iooksi Kyanmysar Thlongmoo	Female	0.5	300	6.5
442	Heinielaem K Sumer	Iooksi Kyanmysar Thlongmoo	Female	0.5	300	6.5
443	Hamsilet Latam	Iooksi Kyanmysar Thlongmoo	Female	0.5	300	6.5
444	Angel Lashong	Iooksi Kyanmysar Thlongmoo	Female	0.5	300	6.5
445	Kershwa Iakai	Iooksi Kyanmysar Thlongmoo	Female	0.5	300	6.5
446	Beltina Sumer	Iooksi Kyanmysar Thlongmoo	Female	0.5	300	6.5
447	Nishwa Lyngdoh	Iooksi Kyanmysar Thlongmoo	Female	0.5	300	6.5
448	Wompher Rabon	Iooksi Kyanmysar Thlongmoo	Female	0.5	300	6.5
449	Sowki Suchiang	Iooksi Kyanmysar Thlongmoo	Female	0.5	300	6.5
450	Samaia Suchiang	Iooksi Kyanmysar Thlongmoo	Female	0.5	300	6.5
451	Bhalangki Iakai	Iooksi	Female	0.5	300	6.5

452	Sibanta Suchiang	Iooksi	Female	0.5	300	6.5
453	Nikelmon Tariang	Iooksi	Female	0.5	300	6.5
454	Phrimris Tangliang	Iooksi	Female	0.5	300	6.5
455	Rimaia Tyngkan	Iooksi	Female	0.5	300	6.5
456	Miracle Sutnga	Iooksi K.T	Female	0.5	300	6.5
457	Rupaia Tangliang	Iooksi	Female	0.5	300	6.5
458	Dakarupae Tariang	Iooksi Iapkhlala	Female	0.5	300	6.5
459	Timon Tyngkan	Iooksi Iapkhlala	Female	0.5	300	6.5
460	Pyniowladmi Paslien	Iooksi	Female	0.5	300	6.5
461	Nangbha Lapasam	Iooksi	Female	0.5	300	6.5
462	Fatima lyngdoh	Iooksi	Female	0.5	300	6.5
463	Mandakani Sumer	Iooksi	Female	0.5	300	6.5
464	Heinileh Synkon	Iooksi	Female	0.5	300	6.5
465	Pdiangbait Syngkon	Iooksi	Female	0.5	300	6.5
466	Holyness Suchiang	Iooksi	Female	0.5	300	6.5
467	Medina Tyngkan	Iooksi	Female	0.5	300	6.5
468	Topyniohлад Shadap	Iooksi	Female	0.5	300	6.5
469	Ialam Lynti Sayoo	Iooksi	Female	0.5	300	6.5
470	Shaniahskhem Paslein	Iooksi	Female	0.5	300	6.5
471	Firstborn Dkhar	Iooksi	Female	0.5	300	6.5
472	Eilad Lapasam	Iooksi	Female	0.5	300	6.5
473	Darika Paslien	Iooksi	Female	0.5	300	6.5
474	Tesberly Sutnga	Iooksi K.T	Female	0.5	300	6.5
475	Markwis Shadap	Iooksi Iapkhlala	Female	0.5	300	6.5
476	Winisikri sayoo	Umdienglieng	Female	0.5	300	6.5
477	Nidawan Passah	Umdienglieng	Female	0.5	300	6.5
478	Equality Suchiang	Umdienglieng	Female	0.5	300	6.5
479	Pynjanai Lyngdoh	Umdienglieng	Female	0.5	300	6.5
480	Daphimon Lyngdoh	Umdienglieng	Female	0.5	300	6.5
481	Banteilang Shylla	Umdienglieng	Male	0.5	300	6.5
482	Bankyrmens Lyngdoh	Umdienglieng		0.5	300	6.5
483	Morial Sutnga	Umdienglieng	Female	0.5	300	6.5

484	Pynjanai Phajoy	Umdienglieng	Female	0.5	300	6.5
485	Emki Phajoy	Umdienglieng	Female	0.5	300	6.5
486	Watadongshuh Sayoo	Umdienglieng	Female	0.5	300	6.5
487	Pynbanglang Passah	Umdienglieng	Female	0.5	300	6.5
488	Telbida Langstang	Umdienglieng	Female	0.5	300	6.5
489	Betsaida Langstang	Umdienglieng	Female	0.5	300	6.5
490	Niiarapki Shylla	Umdienglieng	Female	0.5	300	6.5
491	Salonda Suchiang	Umdienglieng	Female	0.5	300	6.5
492	Doris Passah	Umdienglieng	Female	0.5	300	6.5
493	Bolin Lamare	Umdienglieng	Female	0.5	300	6.5
494	Jones Paslein	Umdienglieng	Male	0.5	300	6.5
495	Ringkhamhajan Lyngdoh	Umdienglieng	Female	0.5	300	6.5
496	Vanessa Shylla	Umdienglieng	Female	0.5	300	6.5
497	Dashaihun Suchiang	Umdienglieng	Female	0.5	300	6.5
498	Press Lyngdoh	Umdienglieng	Female	0.5	300	6.5
499	Arnolin Sayoo	Umdienglieng	Female	0.5	300	6.5
500	Marbudki Lamare	Umdienglieng	Female	0.5	300	6.5
501	Ngaitdashkemmi Shylla	Umdienglieng	Female	0.5	300	6.5
502	Bethesda Tang	Umdienglieng	Female	0.5	300	6.5
503	Ailinda Sayoo	Umdienglieng	Female	0.5	300	6.5
504	Emergency Langstang	Umdienglieng	Female	0.5	300	6.5
505	Boltis Lyngdoh	Umdienglieng	Female	0.5	300	6.5
506	Hakini suchiang	Umdienglieng	Female	0.5	300	6.5
507	Pleasant langbang	Shangpung Moosyiem	Female	0.5	300	6.5
508	Khamsuk S Manner	Shangpung Moosyiem	Female	0.5	300	6.5
509	Beautiful Chullet	Shangpung Pohshnong	Female	0.5	300	6.5
510	Dapoilang Sajem	Shangpung Pohshnong	Female	0.5	300	6.5
511	Lisibon Iakai	Shangpung Khliehmushut	Female	0.5	300	6.5
512	Ponima Langstang	Shangpung Khliehmushut	Female	0.5	300	6.5
513	Deini Langstang	Shangpung Khliehmushut	Female	0.5	300	6.5

514	Etylut Langstang	Shangpung Khliehmushut	Female	0.5	300	6.5
515	Wailadki Sayoo	Shangpung Khliehmushut	Female	0.5	300	6.5
516	Karbina S Passah	Shangpung Moolibang	Female	0.5	300	6.5
517	Delpaina Lyngdoh	Shangpung Moolibang	Female	0.5	300	6.5
518	Kerlang Law	Shangpung Moolibang	Female	0.5	300	6.5
519	Airot Chulet	Shangpung Moolibang	Female	0.5	300	6.5
520	Aimo Law	Shangpung Moolibang	Female	0.5	300	6.5
521	Arki Langstang	Shangpung Moolibang	Female	0.5	300	6.5
522	Shembiang Papang	Shangpung Moolibang	Male	0.5	300	6.5
523	Christina Sari	Shangpung Koira	Female	0.5	300	6.5
524	Junely Niang	Khliehrangnah	Female	0.5	300	6.5
525	Misal Sungoh	Khliehrangnah	Female	0.5	300	6.5
526	Tiplang Lapasam	Khliehrangnah	Male	0.5	300	6.5
527	Philibon Sutnga	Khliehrangnah	Female	0.5	300	6.5
528	Kill Sutnga	Khliehrangnah	Male	0.5	300	6.5
529	Womti Langstang	Khliehrangnah	Male	0.5	300	6.5
530	Thaishwa Papang	Khliehrangnah	Female	0.5	300	6.5
531	Meria Sutnga	Khliehrangnah	Female	0.5	300	6.5
532	Ailad Lapasam	Khliehrangnah	Female	0.5	300	6.5
533	Ioobiang Lapasam	Khliehrangnah	Female	0.5	300	6.5
534	Lona Passah	Mynkrem	Female	0.5	300	6.5
535	Antony Lyngdoh	Thadmuthlong A	Male	0.5	300	6.5
536	Brila Sari	Thadmuthlong A	Female	0.5	300	6.5
537	Joni Tang	Thadmuthlong A	Female	0.5	300	6.5
538	Ainis Tang	Thadmuthlong A	Female	0.5	300	6.5
539	Rilum Tang	Thadmuthlong A	Female	0.5	300	6.5
540	Remember Sari	Thadmuthlong A	Female	0.5	300	6.5
541	Nimonlang Suchiang	Thadmuthlong A	Female	0.5	300	6.5
542	Marlumhok Suchiang	Thadmuthlong A	Female	0.5	300	6.5
543	Deiwomkylla Kanai	Thadmuthlong A	Female	0.5	300	6.5
544	Merijune Kanai	Thadmuthlong A	Female	0.5	300	6.5

545	Arnit Suchiang	Thadmuthlong B	Female	0.5	300	6.5
546	Riyona Suchiang	Thadmuthlong B	Female	0.5	300	6.5
547	Ngaitlang Suchiang	Thadmuthlong B	Female	0.5	300	6.5
548	Nidabiang Suchiang	Thadmuthlong B	Female	0.5	300	6.5
549	Kordor Suchiang	Thadmuthlong B	Female	0.5	300	6.5
550	Susida Suchiang	Thadmuthlong B	Female	0.5	300	6.5
551	Junika Lyngdoh	Thadmuthlong B	Female	0.5	300	6.5
552	Ioi Tang	Thadmuthlong B	Female	0.5	300	6.5
553	Emidaka Tang	Thadmuthlong B	Female	0.5	300	6.5
554	Yonichwa Lyngdoh	Thadmuthlong B	Female	0.5	300	6.5
555	Moit Tang	Thadmuthlong B	Female	0.5	300	6.5
556	Jandra Suchiang	Thadmuthlong B	Female	0.5	300	6.5
557	Darisuk Lyngdoh	Thadmuthlong C	Female	0.5	300	6.5
558	Arliya Lyngdoh	Thadmuthlong C	Female	0.5	300	6.5
559	Emboklang Suchiang	Thadmuthlong C	Female	0.5	300	6.5
560	Iom Suchiang	Thadmuthlong C	Female	0.5	300	6.5
561	Wira Tang	Thadmuthlong C	Female	0.5	300	6.5
562	Theimon Kanai	Thadmuthlong C	Female	0.5	300	6.5
563	Lumlang Suchiang	Thadmuthlong C	Female	0.5	300	6.5
564	Jaltibon Rymbai	Pasyih	Female	0.5	300	6.5
565	Bira Dkhar	Pasyih	Female	0.5	300	6.5
566	Phadawan Kyndait	Pasyih	Female	0.5	300	6.5
567	Mildress Siangshai	Pasyih	Female	0.5	300	6.5
568	Widawan Siangshai	Pasyih	Female	0.5	300	6.5
569	Rishotki Siangshai	Pasyih	Male	0.5	300	6.5
570	Nihipaia Dhar	Pammanik	Female	0.5	300	6.5
571	Neh Talang	Pammanik	Female	0.5	300	6.5
572	Seini Pakma	Pammanik	Female	0.5	300	6.5
573	Heini shulet	Male	Mynso B	0.5	300	6.5
574	Badahun Shadap	Female	Mynso B	0.5	300	6.5
575	Chibor Chulet	Male	Mynso B	0.5	300	6.5
576	Ebormi Myrchiang	Male	Mynso B	0.5	300	6.5
577	Da arwakani Shadap	Female	Mynso B	0.5	300	6.5
578	Iadahunmon Lyngdoh	Female	Mynso B	0.5	300	6.5

579	Riyoodahun I Shadap	Female	Mynso B	0.5	300	6.5
580	Marba Pale	Male	Mynso B	0.5	300	6.5
581	Enlight Shadap	Male	Mynso B	0.5	300	6.5
582	Pialty Lamare	Female	MynsoA	0.5	300	6.5
583	Mon Sungoh	Male	MynsoA	0.5	300	6.5
584	Ebrialty Sungoh	Female	MynsoA	0.5	300	6.5
585	Samroi Syntem	Female	MynsoA	0.5	300	6.5
586	Jenifa Sungoh	Female	MynsoA	0.5	300	6.5
587	Riphihok Situng	Female	MynsoA	0.5	300	6.5
588	Kongka Myrchiang	Female	MynsoA	0.5	300	6.5
589	Kyntibanroi Mynso	Female	MynsoA	0.5	300	6.5
590	Erchard Kya	Female	MynsoA	0.5	300	6.5
591	Kyrmen Shulet	Female	MynsoA	0.5	300	6.5
592	Jenika Bhoi	Female	Mynso B	0.5	300	6.5
593	Kyrmen Suchiang	Female	Muthlongrim	0.5	300	6.5
594	Ephrinton Tang	Female	Muthlongrim	0.5	300	6.5
595	Nehlang Papiyah	Female	Muthlongrim	0.5	300	6.5
596	Nidawan I Suchiang	Female	Muthlongrim	0.5	300	6.5
597	Biloia Kanai	Female	Muthlongrim	0.5	300	6.5
598	Aibiio Kanai	Female	Muthlongrim	0.5	300	6.5
599	Widora Suchiang	Female	Muthlongrim	0.5	300	6.5
600	Nobil Suchiang	Female	Muthlongrim	0.5	300	6.5
601	Showtheway Pakma	Female	Kyndongtuber	0.5	300	6.5
602	Thymmai Pakma	Female	Kyndongtuber	0.5	300	6.5
603	Glorinda Pale	Female	Kyndongtuber	0.5	300	6.5
604	Maian Ksoo	Female	Kyndongtuber	0.5	300	6.5
605	Bilowdian Pakma	Female	Kyndongtuber	0.5	300	6.5
606	Kiew Dhar	Female	Kyndongtuber	0.5	300	6.5
607	Muri Phawa	Female	Kyndongtuber	0.5	300	6.5
608	Pati Phawa	Female	Kyndongtuber	0.5	300	6.5
609	Samlibon Talang	Female	Kyndongtuber	0.5	300	6.5
610	Amabilis Sana	Female	Kyndongtuber	0.5	300	6.5
611	Muhorlist Ksoo	Female	Kyndongtuber	0.5	300	6.5
612	Chiruplang Dhar	Female	Kyndongtuber	0.5	300	6.5
613	Kla Phawa	Female	Kyndongtuber	0.5	300	6.5
614	Plielad Pakma	Female	Kyndongtuber	0.5	300	6.5
615	Hunlang Ksoo	Female	Kyndongtuber	0.5	300	6.5
616	Marso Pakma	Female	Kyndongtuber	0.5	300	6.5
617	Meka Shylla	Female	Kyndongtuber	0.5	300	6.5

618	Shatbha Shyrmang	Female	Kyndongtuber	0.5	300	6.5
619	Merita Dhar	Female	Lummuriap	0.5	300	6.5
620	Lovely Mary Dhar	Female	Lummuriap	0.5	300	6.5
621	Yousibia Dhar	Female	Lummuriap	0.5	300	6.5
622	Helena Dhar	Female	Lummuriap	0.5	300	6.5
623	Iohdahun Pyrtuh	Female	Lummuriap	0.5	300	6.5
624	Melanda Dhar	Female	Lummuriap	0.5	300	6.5
625	Lusta Lamin	Female	Lummuriap	0.5	300	6.5
626	Nidaioh Sungoh	Female	Lummuriap	0.5	300	6.5
627	Sophina Myrchiang	Male	Lummuriap	0.5	300	6.5
628	Rihil Dhar	Female	Lummuriap	0.5	300	6.5
629	Rolina Suchiang	Female	Lummuriap	0.5	300	6.5
630	Brilian Pyrtuh	Female	Lummuriap	0.5	300	6.5
631	Rosemerry Muthliang	Female	Lummuriap	0.5	300	6.5
632	Miltina Myrchiang	Female	Lummuriap	0.5	300	6.5
633	Morin Dhar	Female	Lummuriap	0.5	300	6.5
634	Jenita Myrchiang	Female	Lummuriap	0.5	300	6.5
635	Binoia Dhar	Female	Lummuriap	0.5	300	6.5
636	Riphein Dhar	Female	Lummuriap	0.5	300	6.5
637	Phuh Dhar	Female	Lummuriap	0.5	300	6.5
638	Seberin Sungoh	Male	Lummuriap	0.5	300	6.5
639	Khamti Lamin	Female	Lummuriap	0.5	300	6.5
640	Santa Sumer	Female	Lummuriap	0.5	300	6.5
641	Ribunki Dhar	Female	Lummuriap	0.5	300	6.5
642	Darisuk Dhar	Female	Lummuriap	0.5	300	6.5
643	Embahan Dhar	Female	Lummuriap	0.5	300	6.5
644	Biang Pan	Female	Thadialong	0.5	300	6.5
645	Aida Pan	Female	Thadialong	0.5	300	6.5
646	Ribiang Pastieh	Female	Thadialong	0.5	300	6.5
647	Mora Pastieh	Female	Thadialong	0.5	300	6.5
648	Rimonki Pastieh	Female	Thadialong	0.5	300	6.5
649	Lang Pastieh	Female	Thadialong	0.5	300	6.5
650	Maybepaia Pan	Female	Thadialong	0.5	300	6.5
651	Riskhem Situng	Female	Thadialong	0.5	300	6.5
652	Binoia Situng	Female	Thadialong	0.5	300	6.5
653	Phimly Syntem	Female	Sanaro	0.5	300	6.5
654	Niawkor Syntem	Female	Sanaro	0.5	300	6.5
655	Preciously Mary Syntem	Female	Sanaro	0.5	300	6.5
656	Shisha Talang	Female	Sanaro	0.5	300	6.5

657	Beyously Lapasam	Female	Sanaro	0.5	300	6.5
658	Thrina Shylla	Female	Sanaro	0.5	300	6.5
659	Wailad Dhar	Female	Sanaro	0.5	300	6.5
660	Kerma Langstang	Female	Sanaro	0.5	300	6.5
661	Mida Suchiang	Female	Sanaro	0.5	300	6.5
662	Lydia Shylla	Female	Sanaro	0.5	300	6.5
663	Hel Khynriam	Female	Sanaro	0.5	300	6.5
664	Widabna Sumer	Female	Sanaro	0.5	300	6.5
665	Kyntudeibha Sumer	Female	Sanaro	0.5	300	6.5
666	Joyful Sumer	Female	Sanaro	0.5	300	6.5
667	Ryngkat Phira	Female	Sanaro	0.5	300	6.5
668	Rida Phira	Female	Sanaro	0.5	300	6.5
669	Iohbiang Sumer	Female	Sanaro	0.5	300	6.5
670	Kwintina Phira	Female	Sanaro	0.5	300	6.5
671	Maldaris Manar	Female	Sanaro	0.5	300	6.5
672	Nasdangki Manar	Female	Sanaro	0.5	300	6.5
673	Pynshai Dhar	Female	Sanaro	0.5	300	6.5
674	Happy Sariang	Female	Sanaro	0.5	300	6.5
675	Dawanmerly Phira	Female	Sanaro	0.5	300	6.5
676	Seilina Phira	Female	Sanaro	0.5	300	6.5
677	Poilang Phira	Female	Sanaro	0.5	300	6.5
678	Ritas Shylla	Female	Sanaro	0.5	300	6.5
679	Josphin Talang	Female	Sanaro	0.5	300	6.5
680	Thiangmon Tang	Female	Sanaro	0.5	300	6.5
681	Riyo Dhar	Female	Sanaro	0.5	300	6.5
682	Chales Phawa	Female	Sanaro	0.5	300	6.5
683	Diana Sariang	Female	Sanaro	0.5	300	6.5
684	Wanri Dhar	Female	Sanaro	0.5	300	6.5
685	Bio Shadap	Female	Sanaro	0.5	300	6.5
686	Riskhem Shadap	Female	Sanaro	0.5	300	6.5
687	Ribisbha Sariang	Female	Sanaro	0.5	300	6.5
688	Dalas Dhar	Female	Sanaro	0.5	300	6.5
689	Thymmai Talang	Female	Sanaro	0.5	300	6.5
690	Iowanka Sariang	Female	Sanaro	0.5	300	6.5
691	Rimika Shadap	Female	Sanaro	0.5	300	6.5
692	Rimon Pakma	Female	Sanaro	0.5	300	6.5
693	Sniawlang Niang	Female	Iongkynshur	0.5	300	6.5
694	Kular Niang	Female	Iongkynshur	0.5	300	6.5
695	Eibor ia I Niang	Female	Iongkynshur	0.5	300	6.5
696	Pyntngen ia I Phyllei	Female	Iongkynshur	0.5	300	6.5

697	Khinkor Niang	Female	Iongkynshur	0.5	300	6.5
698	Khanashwa Rabon	Female	Iongkynshur	0.5	300	6.5
699	Lumlang Sayoo	Female	Iongkynshur	0.5	300	6.5
700	Riskhem langwar	Male	Iongkynshur	0.5	300	6.5
701	Iohdeikmen Niang	Female	Iongkynshur	0.5	300	6.5
702	Khairi Niang	Female	Iongkynshur	0.5	300	6.5
703	Teslinda Sungoh	Male	Iongkynshur	0.5	300	6.5
704	Winsi Langwar	Female	Iongkynshur	0.5	300	6.5
705	Heisaidlang Suchiang	Female	Iongkynshur	0.5	300	6.5
706	Wommity Niang	Female	Iongkynshur	0.5	300	6.5
707	Marjini Rabon	Female	Iongkynshur	0.5	300	6.5
708	Fatima Dhar	Female	Barato	0.5	300	6.5
709	Corigenda Shadap	Female	Barato	0.5	300	6.5
710	Damonlang I Shadap	Female	Barato	0.5	300	6.5
711	Ridahunlang Pala	Female	Barato	0.5	300	6.5
712	Erajina Timung	Female	Barato	0.5	300	6.5
713	Biktoria Liam	Female	Barato	0.5	300	6.5
714	Josphin War	Female	Barato	0.5	300	6.5
715	Liwankylla Timung	Female	Barato	0.5	300	6.5
716	Iahbaitki Situng	Female	Barato	0.5	300	6.5
717	Dreamcyland Situng	Female	Barato	0.5	300	6.5
718	Khelbina Talang	Female	Barato	0.5	300	6.5
719	Wanka Pala	Female	Barato	0.5	300	6.5
720	Koptal Sten	Female	Barato	0.5	300	6.5
721	Thwi Sten	Female	Barato	0.5	300	6.5
722	Rikmenlang Situng	Female	Barato	0.5	300	6.5
723	Balinda Timung	Female	Barato	0.5	300	6.5
724	Phinis Dhar	Female	Barato	0.5	300	6.5
725	Haphidaroi Pala	Female	Barato	0.5	300	6.5
726	Bait Pala	Female	Barato	0.5	300	6.5
727	Election Sten	Female	Barato	0.5	300	6.5
728	Durka ia I Sten	Female	Barato	0.5	300	6.5
729	Ridamon Dkhar	Female	Barato	0.5	300	6.5
730	Phai Bhoi	Female	Barato	0.5	300	6.5
731	Phoida Byrtow	Female	Barato	0.5	300	6.5
732	Nibies Dkhar	Female	Barato	0.5	300	6.5
733	Shilda Dkhar	Female	Barato	0.5	300	6.5

734	Riallymai Timung	Female	Barato	0.5	300	6.5
735	Pyrkhang Dkhar	Female	Barato	0.5	300	6.5
736	Forlanda Dkhar	Female	Barato	0.5	300	6.5
737	Airin Bhoi	Female	Barato	0.5	300	6.5
738	Bless Sten	Female	Barato	0.5	300	6.5
739	Madona Dkhar	Female	Barato	0.5	300	6.5
740	Riphain Dkhar	female	Barato	0.5	300	6.5
741	Daioowanmiki Lamare	Female	Barato	0.5	300	6.5
742	Pynduna Manar	Female	Barato	0.5	300	6.5
743	Diangshwa Manar	Female	Barato	0.5	300	6.5
744	Sopbaplin Sten	Female	Barato	0.5	300	6.5
745	Rikyrpang Sten	Female	Barato	0.5	300	6.5
746	Anna Bhnoi	Female	Barato	0.5	300	6.5
747	Reliancy Sten	Female	Barato	0.5	300	6.5
748	Kynhoirisa Dkhar	Female	Barato	0.5	300	6.5
749	Thawlang Dkhar	FEmale	Barato	0.5	300	6.5
750	Paramarjan Sten	Female	Barato	0.5	300	6.5
751	Seibor Sten	Female	Barato	0.5	300	6.5
752	Emlang Lamare	Female	Barato	0.5	300	6.5
753	Rimika Lamare	Female	Barato	0.5	300	6.5
754	Phaibiang Lamare	Female	Barato	0.5	300	6.5
755	Airis Dhar	Female	Barato	0.5	300	6.5
756	Satisfy Dhar	Female	Barato	0.5	300	6.5
757	Filaricha Dkhar	Female	Barato	0.5	300	6.5
758	Marios Lamare	Female	Barato	0.5	300	6.5
759	Binota Dkhar	Female	Barato	0.5	300	6.5
760	Wanpyntngen Supuh	Female	Barato	0.5	300	6.5
761	Rosalin Nongbah	Female	Barato	0.5	300	6.5
762	Hiru byrtow	Male	Barato	0.5	300	6.5
763	Deiki Situng	Female	Barato	0.5	300	6.5
764	Kamjuh Situng	Female	Barato	0.5	300	6.5
765	Shalmis Situng	Female	Barato	0.5	300	6.5
766	Tharaishwamanga Situng	female	Barato	0.5	300	6.5
767	wanlam Lamare	Female	Barato	0.5	300	6.5
768	Ibalawei Talang	Female	Barato	0.5	300	6.5
769	Shaitba Shylla	Female	Barato	0.5	300	6.5
770	Classical Sten	Female	Barato	0.5	300	6.5
771	Shiborlang Lamare	Male	Barato	0.5	300	6.5

772	Kmenlang Meri Lamin	Female	Barato	0.5	300	6.5
773	Dil Dhar	Female	Barato	0.5	300	6.5
774	Drolina Dkhar	Female	Barato	0.5	300	6.5
775	Bashisha Dkhar	Female	Barato	0.5	300	6.5
776	Romina Biam	Female	Barato	0.5	300	6.5
777	Kristina Biam	Female	Barato	0.5	300	6.5
778	Hamjngai Naki Lamare	Female	Barato	0.5	300	6.5
779	Salandaka Lamare	Female	Barato	0.5	300	6.5
780	Hun Bhoi	Female	Barato	0.5	300	6.5
781	Melindis Dkhar	Female	Barato	0.5	300	6.5
782	Bikis Timung	Female	Barato	0.5	300	6.5
783	Dros Biam	Female	Barato	0.5	300	6.5
784	Ibarika Biam	Female	Barato	0.5	300	6.5
785	Mathilda Biam	Female	Barato	0.5	300	6.5
786	Euginia Dhar	Female	Barato	0.5	300	6.5
787	Doramary Dkhar	Female	Barato	0.5	300	6.5
788	Improvement Timung	Female	Barato	0.5	300	6.5
789	Trust Shadap	Female	Barato	0.5	300	6.5
790	Mildis Larom	Female	Barato	0.5	300	6.5
791	Beautiful Timung	Female	Barato	0.5	300	6.5
792	Sowki Shadap	Female	Barato	0.5	300	6.5
793	Junom Pala	Female	Barato	0.5	300	6.5
794	Arweini Sten	Female	Barato	0.5	300	6.5
795	Scrobon Sten	Female	Barato	0.5	300	6.5
796	Kradis Dkhar	Female	Barato	0.5	300	6.5
797	Riwanda Dkhar	Femae	Barato	0.5	300	6.5
798	Kormar Dkhar	Female	Barato	0.5	300	6.5
799	Timery Timung	Female	Barato	0.5	300	6.5
800	Dalamanhba Pala	Female	Barato	0.5	300	6.5
801	Ribhamaya Pala	Female	Barato	0.5	300	6.5
802	Marbudki Talang	Female	Barato	0.5	300	6.5
803	Ngeitskhem Talang	Female	Barato	0.5	300	6.5
804	Aijingstad Timung	Female	Barato	0.5	300	6.5
805	Neibhah Hi Timung	Female	Barato	0.5	300	6.5
806	Niamplieden Timung	Female	Barato	0.5	300	6.5
807	Jingieid u ai Timung	Female	Barato	0.5	300	6.5

808	Thymmaipatde Timung	Female	Barato	0.5	300	6.5
809	Batskhem Timung	Female	Barato	0.5	300	6.5
810	Hidis Dkhar	Female	Barato	0.5	300	6.5
811	Eiporlangi Dkhar	Female	Barato	0.5	300	6.5
812	Sawil Dkhar	Male	Barato	0.5	300	6.5
813	Yurika Dkhar	Female	Barato	0.5	300	6.5
814	Jingdonmynsiem	Female	Barato	0.5	300	6.5
815	Roda Sten	Female	Barato	0.5	300	6.5
816	Duriap Sten	Female	Barato	0.5	300	6.5
817	Sidoris Sten	Female	Barato	0.5	300	6.5
818	Mel Supuh	Female	Barato	0.5	300	6.5
819	Thrimim Timung	Female	Barato	0.5	300	6.5
820	Truly Sten	Female	Barato	0.5	300	6.5
821	Tholnipy Sten	Female	Barato	0.5	300	6.5
822	Isneilang Sten	Female	Barato	0.5	300	6.5
823	Ridahun Supuh	Female	Barato	0.5	300	6.5
824	Phon Shadap	Female	Barato	0.5	300	6.5
825	Beautiful Dkhar	Female	Barato	0.5	300	6.5
826	Kmenlang Suchiang	Female	Barato	0.5	300	6.5
827	Akerlang I Timung	Female	Barato	0.5	300	6.5
828	Pynsngewhun ia I Talang	Female	Barato	0.5	300	6.5
829	Kheinshaniah Lamare	Female	Barato	0.5	300	6.5
830	Bless Lyngdoh	Female	Barato	0.5	300	6.5
831	Phiris Dhar	Female	Barato	0.5	300	6.5
832	Riembermi Dhar	Female	Barato	0.5	300	6.5
833	Aida Situng	Female	Barato	0.5	300	6.5
834	Ialamiki Timung	Female	Barato	0.5	300	6.5
835	Syndetiman Dkhar	Female	Barato	0.5	300	6.5
836	Roilinda Timung	Female	Barato	0.5	300	6.5
837	Doris Dhar	Female	Barato	0.5	300	6.5
838	Rosalin Lyngdoh	Female	Barato	0.5	300	6.5
839	Janta Lyngdoh	Female	Barato	0.5	300	6.5
840	Pynhunli Mery Dkhar	Female	Barato	0.5	300	6.5
841	Ridashisha Lyngdoh	Female	Barato	0.5	300	6.5
842	Sniawbhalang Shadap	Female	Barato	0.5	300	6.5

843	Nidaroian Shadap	Female	Barato	0.5	300	6.5
844	Nikadala Pala	Female	Barato	0.5	300	6.5
845	Heinibiangki Sten	Female	Barato	0.5	300	6.5
846	Kynshewlang Pala	Female	Barato	0.5	300	6.5
847	Wankytu Timung	Female	Barato	0.5	300	6.5
848	Personality Sten	Female	Barato	0.5	300	6.5
849	Sawa Lamare	Female	Barato	0.5	300	6.5
850	Contemplating Shadap	Female	Barato	0.5	300	6.5
851	Gratify Shadap	Female	Barato	0.5	300	6.5
852	Shiwatdaki Shadap	Female	Barato	0.5	300	6.5
853	Badskhem Lamare	Female	Barato	0.5	300	6.5
854	Rikwinstina Timung	Female	Barato	0.5	300	6.5
855	Hibihpynsuk Dkhar	Female	Barato	0.5	300	6.5
856	Aimeldis Timung	Female	Barato	0.5	300	6.5
857	Bnamon Dhar	Female	Barato	0.5	300	6.5
858	Kor Dkhar	Female	Barato	0.5	300	6.5
859	Bio Bhoi	Female	Barato	0.5	300	6.5
860	Kamnibait Suchiang	Female	Barato	0.5	300	6.5
861	Bity Situng	Female	Barato	0.5	300	6.5
862	Epi Situng	Female	Barato	0.5	300	6.5
863	Sngapbha Dkhar	Female	Barato	0.5	300	6.5
864	Balarishisha Situng	Female	Barato	0.5	300	6.5
865	Pyniaidbha Dkhar	Female	Barato	0.5	300	6.5
866	Badis Dkhar	Female	Barato	0.5	300	6.5
867	Tngenlang Dkhar	Female	Barato	0.5	300	6.5
868	lia Marap	Female	Barato	0.5	300	6.5
869	Mon Rabon	Female	Barato	0.5	300	6.5
870	Tolumsuki Timung	Female	Barato	0.5	300	6.5
871	Dasian Lamare	Female	Barato	0.5	300	6.5
872	Ebilianda Shadap	Female	Barato	0.5	300	6.5
873	Wailutmon Dkhar	Female	Barato	0.5	300	6.5
874	Lumlang Dkhar	Female	Barato	0.5	300	6.5
875	Klot Talang	Female	Barato	0.5	300	6.5
876	Ritamary Situng	Female	Barato	0.5	300	6.5

877	Kathinipaia Timung	Female	Barato	0.5	300	6.5
878	Elin jessie Suchiang	Female	Barato	0.5	300	6.5
879	Karbarlangmiki Sten	Male	Barato	0.5	300	6.5
880	Shilti Dhar	Female	Barato	0.5	300	6.5
881	Kynthuplang Sten	Female	Barato	0.5	300	6.5
882	Cheiniwanhi Sten	Female	Barato	0.5	300	6.5
883	Odashaniah Pala	Female	Barato	0.5	300	6.5
884	Watbuhteng Suiai	Female	Barato	0.5	300	6.5
885	Ruhi Talang	Female	Barato	0.5	300	6.5
886	Rosalin War	Female	Barato	0.5	300	6.5
887	Hamrit Timung	Male	Barato	0.5	300	6.5
888	Aimonlang Situng	Female	Barato	0.5	300	6.5
889	cordiality Timung	Female	Barato	0.5	300	6.5
890	Malty Pala	female	Barato	0.5	300	6.5
891	Jemon Sten	Female	Barato	0.5	300	6.5
892	Wis Pala	Female	Barato	0.5	300	6.5
893	Re Dkhar	Female	Barato	0.5	300	6.5
894	Pynphuhmynsiem Dkhar	Female	Barato	0.5	300	6.5
895	Hasarta Timung	Female	Barato	0.5	300	6.5
896	Sunita Mery Situng	Female	Barato	0.5	300	6.5
897	Kristina Situng	Female	Barato	0.5	300	6.5
898	Laitlut I ki Sten	Female	Barato	0.5	300	6.5
899	Aitilut Timung	Female	Barato	0.5	300	6.5
900	Nipson Timung	Male	Barato	0.5	300	6.5
901	Shin Langstang	Female	Saphai	0.5	300	6.5
902	Kordor Langstang	Female	Saphai	0.5	300	6.5
903	Bishnu Dhar	Female	Saphai	0.5	300	6.5
904	Kristina Chympa	Female	Saphai	0.5	300	6.5
905	Ribha Kanai	Female	Saphai	0.5	300	6.5
906	Biling Shadap	Male	Saphai	0.5	300	6.5
907	Sonita Biam	Female	Saphai	0.5	300	6.5
908	Pdiang Jingshaihun Dkhar	Female	Saphai	0.5	300	6.5
909	Blessing Syngkon	Female	Saphai	0.5	300	6.5
910	Mardap Suchiang	Female	Saphai	0.5	300	6.5
911	Ridamonmi Lamare	Female	Saphai	0.5	300	6.5
912	Juliti Phadong	Female	Saphai	0.5	300	6.5

913	Pynshailang Synnah	Female	Saphai	0.5	300	6.5
914	Daina Passah	Female	Saphai	0.5	300	6.5
915	Nosikil Biam	Female	Saphai	0.5	300	6.5
916	Emheibha Tyngkan	Female	Saphai	0.5	300	6.5
917	Sukiwa Dkhar	Female	Saphai	0.5	300	6.5
918	Ieidmon Dkhar	Female	Saphai	0.5	300	6.5
919	Valentinegino Synnah	Male	Saphai	0.5	300	6.5
920	Teibormi Sten	Male	Saphai	0.5	300	6.5
921	Jenita Sten	Female	Saphai	0.5	300	6.5
922	Ribil Sten	Female	Saphai	0.5	300	6.5
923	Rivian Synnah	Female	Saphai	0.5	300	6.5
924	Boibi Biam	Female	Saphai	0.5	300	6.5
925	Seiwi Tyngkan	Female	Saphai	0.5	300	6.5
926	Biti Suchiang	Female	Saphai	0.5	300	6.5
927	Ferila Biam	Female	Saphai	0.5	300	6.5
928	Monika Synnah	Female	Saphai	0.5	300	6.5
929	Rosila Rabon	Female	Saphai	0.5	300	6.5
930	Darihun Langstang	Female	Saphai	0.5	300	6.5
931	Tabi Rabon	Female	Saphai	0.5	300	6.5
932	Meristela Lamare	Female	Saphai	0.5	300	6.5
933	Phip Suchiang	Female	Saphai	0.5	300	6.5
934	Aimanmary Iakai	Female	Saphai	0.5	300	6.5
935	Deimonmi Suiam	Female	Saphai	0.5	300	6.5
936	Kloria Tyngkan	Female	Saphai	0.5	300	6.5
937	Liancy Suchiang	Female	Saphai	0.5	300	6.5
938	Mebis Suchiang	Female	Saphai	0.5	300	6.5
939	Sambha Papiyah	Female	Saphai	0.5	300	6.5
940	Theiris Synnah	Female	Saphai	0.5	300	6.5
941	Phalti Shadap	Female	Saphai	0.5	300	6.5
942	Sheladebi Rabon	Female	Saphai	0.5	300	6.5
943	Sah Shadap	Female	Saphai	0.5	300	6.5
944	Ruby Queen Niang	Female	Saphai	0.5	300	6.5
945	Merimon Niang	Female	Saphai	0.5	300	6.5
946	Victoria Suchiang	Female	Saphai	0.5	300	6.5
947	Niwos Lamare	Male	Saphai	0.5	300	6.5
948	Emlang Dkhar	Female	Saphai	0.5	300	6.5
949	Wanpyntngen Dhar	Female	Saphai	0.5	300	6.5
950	Wanhi Lamare	Female	Saphai	0.5	300	6.5
951	Widala Suiam	Female	Saphai	0.5	300	6.5

952	Dashyma Langstang	Female	Saphai	0.5	300	6.5
953	Jubilian Lamare	Female	Saphai	0.5	300	6.5
954	Sita Suchiang	Female	Saphai	0.5	300	6.5
955	Wanda Synnah	Female	Saphai	0.5	300	6.5
956	Nidaioh Lamare	Female	Saphai	0.5	300	6.5
957	Meridis Biam	Male	Saphai	0.5	300	6.5
958	Ribaitmi Suchiang	Female	Saphai	0.5	300	6.5
959	Sophina Suchiang	Female	Saphai	0.5	300	6.5
960	Lity Mary Tyngkan	Female	Saphai	0.5	300	6.5
961	Roibok Tyngkan	Female	Saphai	0.5	300	6.5
962	Jesimai Lamare	Female	Saphai	0.5	300	6.5
963	Yuorita Shullet	Female	Saphai	0.5	300	6.5
964	Phi Tyngkan	Female	Saphai	0.5	300	6.5
965	Bailin Dhar	Female	Saphai	0.5	300	6.5
966	Rita Langstang	Female	Saphai	0.5	300	6.5
967	Bisakhiat Biam	Female	Saphai	0.5	300	6.5
968	Nihunlang Kanai	Female	Saphai	0.5	300	6.5
969	Marjan Salahe	Female	Saphai	0.5	300	6.5
970	Nidapyntngen Phawa	Female	Saphai	0.5	300	6.5
971	Milda Sumer	Female	Saphai	0.5	300	6.5
972	Rimonlang Sutnga	Female	Saphai	0.5	300	6.5
973	Sambhalang Sutnga	Female	Saphai	0.5	300	6.5
974	Moi Langstang	Female	Saphai	0.5	300	6.5
975	Nilaski Kanai	Male	Saphai	0.5	300	6.5
976	Phastina Sutnga	Female	Saphai	0.5	300	6.5
977	Joplin Kamar	Female	Saphai	0.5	300	6.5
978	Regina Langstang	Female	Saphai	0.5	300	6.5
979	Niti Tyngkan	Female	Saphai	0.5	300	6.5
980	Silora Suiam	Female	Saphai	0.5	300	6.5
981	Virlin Lamare	Female	Saphai	0.5	300	6.5
982	Evening Syngkon	Female	Saphai	0.5	300	6.5
983	Riborlang Shadap	Female	Saphai	0.5	300	6.5
984	Juliana Shadap	Female	Saphai	0.5	300	6.5
985	Deiphina Tyngkan	Female	Saphai	0.5	300	6.5
986	Rojilia Biam	Female	Saphai	0.5	300	6.5
987	Biang Niang	Female	Saphai	0.5	300	6.5
988	Pdiangbaitki Lapasam	Female	Saphai	0.5	300	6.5

989	Nidawan Langstang	Female	Saphai	0.5	300	6.5
990	Shynshar Suiam	Female	Saphai	0.5	300	6.5
991	Wandahun Tyngkan	Female	Saphai	0.5	300	6.5
992	Tiplang Suiam	Female	Saphai	0.5	300	6.5
993	Dawanheithmu Langstang	Male	Saphai	0.5	300	6.5
994	Biktoria Lamare	Female	Saphai	0.5	300	6.5
995	Niuima Sutnga	Female	Saphai	0.5	300	6.5
996	Darihun Sutnga	Female	Saphai	0.5	300	6.5
997	Kerlang Langstang	Female	Saphai	0.5	300	6.5
998	Niewdawan Shadap	Female	Saphai	0.5	300	6.5
999	Sibina Chullet	Female	Saphai	0.5	300	6.5
1000	Iohjingkyrmen Tyngkan	Female	Saphai	0.5	300	6.5
				500	300000	6500