

**REPORT ON COLLABORATIVE PROGRAMME ON
PROMOTING IMPROVED TECHNOLOGY OF MAIZE
PRODUCTION IN NEH REGION
2019**



**ICAR Research Complex for NEH Region, Manipur Centre,
Imphal- 795004**

&

**ICAR-Indian Institute of Maize Research
PAU Campus, Ludhiana 141 004**

Technical Report

REPORT ON

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ICAR-Indian Institute of Maize Research, Ludhiana - 141004

PROJECT SUMMARY

1.	TITLE	:	PROMOTING IMPROVED TECHNOLOGY OF MAIZE PRODUCTION IN NEH REGION
2.	Priority Area	:	Maize based cropping system i. Technology development ii. Technology dissemination iii. Capacity building programme
3.	Collaborating Institute/Centre	:	ICAR RC for NEH Region, Manipur Centre, Lamphelpat ICAR RC for NEH Region, Umiam, Barapani ICAR RC for NEH Region, Tripura Centre, Lembucherra ICAR RC for NEH Region, Mizoram Centre, Kolasib ICAR RC for NEH Region, Nagaland Centre, Medziphema ICAR RC for NEH Region, Sikkim Centre, Gangtok ICAR RC for NEH Region, AP Centre, Basar ICAR Krishi Vigyan Kendra of NEH
4.	Project Nodal officers	:	Dr. Sujay Rakshit, Director, ICAR-IIMR, Ludhiana Dr. N. Prakash, Joint Director, ICAR RC for NEH, Manipur
5.	Project Coordinator	:	Dr. S. L. Jat, Scientist, Agronomy IIMR, Pusa Campus Unit, Delhi
6.	Principal Investigator	:	Dr. M. A. Ansari, Scientist (Agronomy) ICAR RC for NEH Region, Manipur Centre <i>Email: merajiari@gmail.com</i>
7.	Co Principal Investigators	:	ICAR Manipur Centre Dr. I. Meghachandra Singh, Joint Director i/c, ICAR Manipur Dr. S. K. Sharma, Scientist, ICAR Manipur Centre
		:	ICAR Tripura Centre Dr. Anup Das, Principal Scientist, ICAR Tripura Centre (NO) Dr. Gulab Singh Yadav, Scientist, ICAR Tripura Centre
		:	ICAR Mizoram Centre Dr. Saurav Saha, Scientist, ICAR Mizoram Centre (NO)
		:	ICAR Sikkim Centre Dr. Raghavendra Singh, Sr. Scientist, NOFRI (NO)
		:	ICAR Nagaland Centre Dr. L. K. Baishya, Sr. Scientist, ICAR Nagaland Centre (NO)
		:	ICAR Umiam, Meghalaya Dr. Subhash Babu, Scientist, ICAR Umiam (NO) Dr. Jayanta Layek, Scientist, ICAR Umiam Dr. Bagish Kumar, Scientist, ICAR Umiam
		:	ICAR AP Centre Dr. Ampee Tasung, Scientist, AP Centre (NO)
8	Associated Scientist	:	Senior Scientist and Head of ICAR KVK (Chandel, CCPur, TML, Ukhrul, I West)
9	Source of Funding	:	NEH component, Indian Institute of Maize Research, PAU Campus, Ludhiana

1. List of Training

S. No.	Topic	Date	Place	Beneficiaries (No.)
A.	Manipur			
1.	Maize based cropping system for improving livelihood and nutrition security of marginal and small farmers	17th Feb, 2019	Serou, Kakching, Manipur	86
2.	Integration of maize with livestock farming	27-28 Feb, 2019	Ukhongshang, Thoubal	30
3.	Technology for intensification in maize based cropping system	18-19 March, 2019	Twi Champhai, Kangpokpi	30
4.	Maize cultivation ensure food, feed and fodder	21-22 March, 2019	Monsangpantha, Chandel	65
5.	Technology for intensification in maize based cropping system	25-26 March, 2019	ICAR Manipur Centre, Imphal	76
6.	Maize-livestock integration for ensuring food, feed, fodder and nutritional security	28 th to 29 th March, 2019	Krishi Vigyan Kendra, Pearsonmun, Churachandpur	85
7.	Maize-livestock integration for ensuring food, feed, fodder and nutritional security	27-28 March, 2019	ICAR Manipur Centre, Imphal	61
8.	Maize-livestock integration for ensuring food, feed, fodder and nutritional security	29-30 March, 2019	Tupul, Tamenglong	46
9.	Scientific cultivation of maize in Manipur	29-30 March, 2019	Hundung, Ukhrul	61
10.	Improved maize production technology	30 th to 31 th March, 2019	Krishi Vigyan Kendra, Lamphelpat, Imphal West	45
	Sub Total (A)			585
B.	Meghalaya			
11.	Farmers Training Programme on Scientific Kharif Maize Production Techniques	28 th March, 2019	FSRP, ICAR Research Complex for NEH Region, Umiam	38
C.	Mizoram			
12.	Awareness campaign on 'Fall Armyworm management in maize crop	7 June, 2019	Bukvannei, Kolasib	26
13.	Awareness campaign on 'Fall Armyworm management in maize	10 June, 2019	Muallungthu community hall, Aizawl	25
14.	Awareness campaign on 'Fall Armyworm management in maize	11 June, 2019	Thenzawl community hall,	18

			Serchhip	
15.	Officers training cum Awareness campaign on 'Fall Armyworm management in maize	12 June, 2019	DAO Office, Lunglei	34
16.	Awareness campaign on 'Fall Armyworm management in maize	13 June, 2019	Krishi Vighyan Kendra (KVK), Lawngtlai	23
17.	Officers training cum Awareness campaign on 'Fall Armyworm management in maize	14 June, 2019	District Agriculture Office (DAO), Siaha,	14
18.	Awareness campaign on 'Fall Armyworm management in maize	14 June, 2019	Niawhtlang III, Siaha	21
19.	Awareness campaign on 'Fall Armyworm management in maize	15 June, 2019	Siatha village, Siaha	27
20.	Awareness campaign on 'Fall Armyworm management in maize	17 June, 2019	Krishi Vighyan Kendra (KVK), Hnahthial, Lunglei	17
21.	Officers training cum Awareness campaign on 'Fall Armyworm management in maize	18 June, 2019	District Agriculture Office (DAO), Serchhip	43
22.	Awareness campaign on 'Fall Armyworm management in maize	20 June, 2019	Block Development Office (BDO), East Lungder, Serchhip	66
	Sub Total (C)			314
D.	Nagaland			
23.	Scientific Maize Production	24th April, 2019	Jaluki B, Peren District	35
24.	Scientific Maize Production	22-24 March, 2019	Hukphang village under Longleng district, Nagaland	35
	Sub Total (D)			70
E.	Sikkim			
25.	PM-KISAN and seed and input distribution training programme	24/02/19	ICAR-NOFRI, Tadong, Gangtok, East Sikkim	63
26.	Technological Intervention Cum Input Distribution Programme for Doubling Farmer's Income (DFI) (Under MGMG)	07/03/19	Phenzong Village, East Sikkim	47
27.	Seed distribution cum training programme	16/03/19	KVK-East Sikkim	105
28.	Training Cum Input Support Programme for Promoting Improved Technology of Maize Production under NEH Region	23/03/19	ICAR-NOFRI, Tadong	72
	Sub Total (E)			287
F.	Tripura			

29.	Farmers Training Programme on “Improved Maize Production Technology in Tripura”	2 nd March, 2019	ICAR Research Complex for NEH Region, Tripura Centre, Lembucherra	140
	Sub Total (F)			140
G.	Arunchal Pradesh			
30.	Promoting Improved technology of Maize Production in NEH Region-Arunachal Pradesh	20 th June, 2019	Gori villlage, Lepa-rada District	35
31.	Training-cum-Demonstration under Promoting Improved technology of Maize Production in NEH Region-Arunachal Pradesh	23 August, 2019	Gori villlage, Lepa-rada District	45
32.	Promoting Improved technology of maize production in NEH region	1 st Oct, 2019	Gori villlage, Lepa-rada District	40
	Sub Total (G)			120

2. State and National level workshop/Brainstorming session

S. No.	Topic	Date	Place	Beneficiaries (No.)
A.	Manipur			
1.	State level Officers Training programme on Fall Armyworm Management	11 May, 2019	Lamphelpat, ICAR Manipur Centre, Imphal	60
2.	National Workshop on Scientific management of fall Army Worm	17 to 18 May, 2019	Lamphelpat, ICAR Manipur Centre, Imphal	370
B.	Meghalaya			
3.	State level Workshop on Fall armyworm management in maize production	28 May, 2019	ICAR RC for NEH Region Umiam,	395
C.	Mizoram			
4.	State level training programme on fall armyworm management	15 May, 2019	SAMETI Hall, Aizawl	120
D.	Nagaland			
5.	State Level Workshop on “Promotion of Scientific Maize Cultivation and FAW Management in Nagaland”	27 May, 2019	Medziphema, ICAR Nagaland Centre, Jharnapani	81
E.	Sikkim			
6.	National Workshop on Fall Armyworm Management in Organic Maize Production	21 June, 2019	ICAR-NOFRI, Tadong, Gangtok	140
F.	Tripura			

7.	State level sensitization workshop on Fall Armyworm (FAW) management in maize	17 th June, 2019	ICAR Research Complex for NEH Region, Tripura Centre, Lembucherra	150
8.	Promotion of Maize in North East India: Opportunities and Strategies	22 nd -23 rd October, 2019	ICAR, Research Complex for NEH region, Tripura Centre, Lembucherra, Agartala	250
G.	Arunchal Pradesh			
9.	State Level National Workshop on Scientific management of fall Army Worm in Maize Production	6 June, 2019	Krishi Vighyan Kendra (KVK), Namsai	118
10.	State level workshop on scientific management of Fall Army worm	23 August, 2019	Trainees' hostel, Gori Farm, ICAR, Basar	30

2. State wise Input Distribution Table:

1) Manipur:

Input name	Quantity (kg)	Beneficiary	Location		
			State	District	Village
Maize Seeds	20	4	Manipur	Tamenglong	Nagaching
Vermicompost	200				
Biofertilizers	2				
Maize Seeds	35	7	Manipur	Tamenglong	Longmai
Vermicompost	350				
Biofertilizers	3.5				
Maize Seeds	35	7	Manipur	Tamenglong	Rangkhung
Vermicompost	100				
Biofertilizers	3.5				
Maize Seeds	25	5	Manipur	Tamenglong	Kabuikhullen
Biofertilizers	2.5				
Maize Seeds	10	2	Manipur	Tamenglong	Matung
Biofertilizers	1				
Maize Seeds	20	4	Manipur	Tamenglong	Rongdai
Biofertilizers	2				
Maize Seeds	30	6	Manipur	Tamenglong	Thingou
Biofertilizers	3				
Maize Seeds	35	7	Manipur	Tamenglong	Okoklong
Vermicompost	100				
Biofertilizers	3.5				
Maize Seeds	20	1	Manipur	Tamenglong	Namdunjang
Biofertilizers	0.5				
Maize Seeds	40	2	Manipur	Tamenglong	Noney-II
Biofertilizers	1				
Maize Seeds	20	1	Manipur	Tamenglong	Khundon
Biofertilizers	0.5				
Maize Seeds	20	1	Manipur	Tamenglong	Tupul
Biofertilizers	0.5				
Maize Seeds	55	3	Manipur	Imphal West	Awang Sekmai
Fertilizer	3				
Agrilime	3				
Rajma/Frenchbean	20				
Biofertilizers	1.5				
Maize Seeds	20	1	Manipur	Imphal West	Matakhong
Fertilizer	1				
Maize Seeds	195	24	Manipur	Imphal West	Kanglatonbi, Hathikhuwa
Fertilizer	24				
Agrilime	24				
Rajma/Frenchbean	125				

Input name	Quantity (kg)	Beneficiary	Location		
			State	District	Village
Neem Oil	11	1	Manipur	Imphal West	Molkon Nepali village
Biofertilizers	12.5				
Maize Seeds	5				
Fertilizer	1				
Agrilime	1				
Rajma/Frenchbean	5				
Neem Oil	0.5				
Biofertilizers	0.5				
Maize Seeds	120	6	Manipur	Imphal West	Kanglatongbi Tispari
Fertilizer	6				
Agrilime	6				
Rajma/Frenchbean	30				
Neem Oil	2.5				
Biofertilizers	3				
Maize Seeds	20	1	Manipur	Imphal West	Kanglatongbi Mantriband
Fertilizer	1				
Agrilime	1				
Rajma/Frenchbean	5				
Neem Oil	0.5				
Biofertilizers	0.5				
Maize Seeds	15	3	Manipur	Imphal West	Tendongyan
Fertilizer	3				
Agrilime	3				
Rajma/Frenchbean	30				
Biofertilizers	1.5				
Maize Seeds	50	5	Manipur	Imphal West	Khurkhul
Fertilizer	5				
Agrilime	5				
Rajma/Frenchbean	50				
Biofertilizers	2.5				
Maize Seeds	40	2	Manipur	Imphal West	Sekmai
Fertilizer	2				
Agrilime	2				
Rajma/Frenchbean	20				
Biofertilizers	1.0				
Maize Seeds	35	2	Manipur	Imphal West	Awang Sekmai
Fertilizer	2				
Agrilime	2				
Rajma/Frenchbean	10				
Biofertilizers	1.0				
Maize Seeds	50	3	Manipur	Imphal West	Sangaithel
Fertilizer	3				
Agrilime	3				

Input name	Quantity (kg)	Beneficiary	Location		
			State	District	Village
Rajma/Frenchbean	15	2	Manipur	Imphal West	Taothong
Biofertilizers	1.5				
Maize Seeds	25				
Fertilizer	2				
Agrilime	2				
Rajma/Frenchbean	10				
Biofertilizers	1.0				
Maize Seeds	20	4	Manipur	Imphal West	Singda Kadangban
Fertilizer	4				
Agrilime	4				
Rajma/Frenchbean	20				
Biofertilizers	2.0				
Maize Seeds	75	1	Manipur	Imphal West	Awang Potsangban Khullen
Fertilizer	1				
Agrilime	1				
Rajma/Frenchbean	5				
Biofertilizers	0.5				
Maize Seeds	110	1	Manipur	Imphal West	Kamong
Fertilizer	1				
Agrilime	1				
Rajma/Frenchbean	5				
Biofertilizers	0.5				
Maize Seeds	20	2	Manipur	Imphal West	Sanjenbam
Fertilizer	2				
Agrilime	2				
Rajma/Frenchbean	10				
Biofertilizers	1.0				
Maize Seeds	20	1	Manipur	Imphal West	Lairenkabi
Fertilizer	1				
Agrilime	1				
Rajma/Frenchbean	5				
Biofertilizers	0.5				
Maize Seeds	160	25	Manipur	Ukhrul	Sinakeithel Village
Agrilime	50				
Soybean	125				
Mungbean	125				
VC	1025				
Neem Oil	12.5				
Biofertilizers	25				
Maize Seeds	40	4	Manipur	Ukhrul	Lamlang Village
Agrilime	8				
Soybean	20				
Mungbean	20				

Input name	Quantity (kg)	Beneficiary	Location		
			State	District	Village
VC	100				
Neem Oil	2				
Biofertilizers	4				
Maize Seeds	90	9	Manipur	Ukhrul	Pharung Shimtang
Agrilime	10				
Soybean	45				
Mungbean	45				
VC	200				
Neem Oil	4.5				
Biofertilizers	9.0				
Maize Seeds	70	7	Manipur	Ukhrul	Ramrei
Agrilime	7.0				
Soybean	35				
Mungbean	35				
VC	350				
Neem Oil	3.5				
Biofertilizers	7.0				
Maize Seeds	795	87	Manipur	Kakching	Serou
Fertilizer	74				
Agrilime	87				
Maize Seeds	195	22	Manipur	Ukhrul	Chadong Village
Rajma/Frenchbean	85				
Biofertilizers	11				
Maize Seeds	80	4	Manipur	Ukhrul	Koso Village,
Biofertilizers	2.0				
Maize Seeds	80	4	Manipur	Ukhrul	Shangshak village
Biofertilizers	1.0				
Maize Seeds	40	2	Manipur	Ukhrul	Shimtang village
Maize Seeds	20	1	Manipur	Ukhrul	Lamlang
Maize Seeds	20	1	Manipur	Ukhrul	Goda
Maize Seeds	20	1	Manipur	Ukhrul	Shihai kullen
Maize Seeds	65				
Rajma/Frenchbean	35	8	Manipur	Chandel	L/ Pasma
Soybean	10				
Mungbean	55				
VC	300				
Maize Seeds	25	3	Manipur	Chandel	Panchai
Soybean	10				

Input name	Quantity (kg)	Beneficiary	Location		
			State	District	Village
Mungbean	15				
VC	50				
Biofertilizers	0.5				
Maize Seeds	45	6	Manipur	Chandel	Chandel Christian
Mungbean	50				
VC	150				
Maize Seeds	65	10	Manipur	Chandel	Riverlane
Mungbean	65				
Maize Seeds	40	5	Manipur	Chandel	Chandonpokpi
Soybean	15				
Mungbean	30				
VC	200				
Maize Seeds	20	2	Manipur	Chandel	Ziontlang
Mungbean	20				
VC	100				
Maize Seeds	20	2	Manipur	Chandel	Prumchubang
Mungbean	20				
VC	100				
Maize Seeds	10	2	Manipur	Chandel	Purumchumbang
Mungbean	20				
VC	100				
Maize Seeds	35	4	Manipur	Chandel	Unapal
Soybean	40				
Biofertilizers	2.0				
Maize Seeds	10	1	Manipur	Chandel	Chandel Khullen
Soybean	10				
Biofertilizers	0.5				
Maize Seeds	10	1	Manipur	Chandel	Lambung
Soybean	10				
Biofertilizers	0.5				
Maize Seeds	5	1	Manipur	Chandel	T. Motha, Moreh
Soybean	10				
Biofertilizers	0.5				
Maize Seeds	15	1	Manipur	Chandel	Phunchung
Soybean	20				
Biofertilizers	1.0				
Maize Seeds	35	4	Manipur	Chandel	Tampi
Soybean	40				
Biofertilizers	2.0				
Maize Seeds	80	6	Manipur	CCPUR	Suangpehmun
Soybean	30				
Neem Oil	3.0				
Biofertilizers	3.0				

Input name	Quantity (kg)	Beneficiary	Location		
			State	District	Village
Maize Seeds	130	12	Manipur	CCPUR	Thanlon
Soybean	60				
Neem Oil	5.5				
Biofertilizers	6.0				
Maize Seeds	120	12	Manipur	CCPUR	Sinzawl
Soybean	20				
Biofertilizers	6.0				
Maize Seeds	150	15	Manipur	CCPUR	Songtal
Biofertilizers	7.5				
Maize Seeds	120	12	Manipur	CCPUR	Mualnuam
Biofertilizers	6.0				
Maize Seeds	120	12	Manipur	CCPUR	Bukpi
VC	400				
Biofertilizers	6.0				
Maize Seeds	70	7	Manipur	CCPUR	Tallian
VC	25				
Neem Oil	2.0				
Biofertilizers	3.5				
Maize Seeds	60	2	Manipur	CCPUR	T Champhai Village
VC	200				
Neem Oil	2.0				
Biofertilizers	1.0				
Maize Seeds	200	9	Manipur	Bishnupur	Kumbi
Maize Seeds	20	1	Manipur	Bishnupur	Thinungei Maning Leikei
Maize Seeds	45	3	Manipur	Kangpokpi	Z.Lhangjol
Maize Seeds	35	6	Manipur	Kangpokpi	K.Ponlen
Maize Seeds	35	5	Manipur	Kangpokpi	Moljol
Maize Seeds	10	1	Manipur	Kangpokpi	Chiru
Maize Seeds	20	4	Manipur	Kangpokpi	K.Phaizawl
Maize Seeds	20	4	Manipur	Kangpokpi	Ponlen
Maize Seeds	15	3	Manipur	Kangpokpi	K.Patzang
Maize Seeds	30	6	Manipur	Kangpokpi	K. Makhom
Maize Seeds	5	1	Manipur	Kangpokpi	K. Molzol
Maize Seeds	5	1	Manipur	Kangpokpi	K.Twikun
Maize Seeds	5	1	Manipur	Kangpokpi	S.M. Munnom
Maize Seeds	10	2	Manipur	Kangpokpi	Sugnu

2) Tripura:

Input name	Quantity (kg)	Beneficiary	Location		
			State	District	Village
Maize Seeds	570	31	Tripura	Khowai	North Pulinpur village
Pea	275				
Bittergourd	45.5				
Okra	50				
Cowpea	35				
Cucumber	6.5				
Agrilime	7500				
Maize Seeds	91	12	Tripura	North Tripura	Madhuban ADC Village
Okra	20				
Groundnut	204				
Agrilime	1750				
Maize Seeds	340.5	25	Tripura	Sepahijala	Charkalak ADC Village
Pea	555				
Bittergourd	60				
Agrilime	6530				
Maize Seeds	335.5	25	Tripura	West Tripura	Dumtibari ADC
Groundnut	361				
Okra	34.5				
Cowpea	201				
Agrilime	6370				
Maize Seeds	194	20	Tripura	South Tripura	Birchandra Manu
Okra	3				
Agrilime	3630				

3) Mizoram:

Input name	Quantity (kg)	Beneficiary	Location		
			State	District	Village
Maize Seeds	2	1	Mizoram	khawzawl	Tuiria
Fertilizers (Urea)	40				
Agrilime	18				
Maize Seeds	2	1	Mizoram	khawzawl	Lungvar
Fertilizers (Urea)	40				
Agrilime	18				
Maize Seeds	2	1	Mizoram	khawzawl	Phaisen Hnar
Fertilizers (Urea)	40				
Agrilime	18				
Maize Seeds	2	1	Mizoram	khawzawl	Tuisen

Input name	Quantity (kg)	Beneficiary	Location		
			State	District	Village
Fertilizers (Urea)	40				
Agrilime	18				
Maize Seeds	2				
Fertilizers (Urea)	40	1	Mizoram	khawzawl	Lungin lu
Agrilime	18				
Maize Seeds	2				
Fertilizers (Urea)	40	1	Mizoram	Champhai road	Tuimuk
Agrilime	18				
Maize Seeds	5				
Fertilizers (Urea)	104	1	Mizoram	Champhai road	Thaitha
Agrilime	20				
Maize Seeds	42				
Fertilizers (Urea)	864	9	Mizoram	Champhai road	Serchhip
Agrilime	287				
Maize Seeds	2				
Fertilizers (Urea)	48	1	Mizoram	Aizawl	Durlang
Agrilime	20				
Maize Seeds	2				
Fertilizers (Urea)	48	1	Mizoram	Aizawl	Maubawk
Agrilime	20				
Maize Seeds	6				
Fertilizers (Urea)	144	3	Mizoram	Aizawl	Khatla
Agrilime	60				
Maize Seeds	2				
Fertilizers (Urea)	48	1	Mizoram	Lunglei	Farm Veng
Agrilime	20				
Maize Seeds	2				
Fertilizers (Urea)	48	1	Mizoram	Lunglei	Chanmari-II
Agrilime	20				
Maize Seeds	2				
Fertilizers (Urea)	48	1	Mizoram	Lunglei	Chanmari
Agrilime	20				
Maize Seeds	2				
Fertilizers (Urea)	48	1	Mizoram	Lunglei	Electric Veng
Agrilime	20				
Maize Seeds	2				
Maize Seeds	2	1	Mizoram	Aizawl	Samlukhai

Input name	Quantity (kg)	Beneficiary	Location		
			State	District	Village
Fertilizers (Urea)	48	2	Mizoram	Aizawl	Thiak
Agrilime	20				
Maize Seeds	4				
Fertilizers (Urea)	96	3	Mizoram	Mamit District	Zawlnuam
Agrilime	40				
Maize Seeds	6				
Fertilizers (Urea)	144	11	Mizoram	Mamit District	Sihphir
Agrilime	60				
Maize Seeds	22				
Fertilizers (Urea)	528	3	Mizoram	Mamit District	Selesih
Agrilime	220				
Maize Seeds	6				
Fertilizers (Urea)	144	9	Mizoram	Mamit District	Durtlang
Agrilime	60				
Maize Seeds	18				
Fertilizers (Urea)	432	1	Mizoram	Mamit District	Sairang
Agrilime	180				
Maize Seeds	2				
Fertilizers (Urea)	48	8	Mizoram	Mamit District	Sihphir Venghlun
Agrilime	20				
Maize Seeds	16				
Fertilizers (Urea)	384	1	Mizoram	Mamit District	Nausel
Agrilime	160				
Maize Seeds	2				
Fertilizers (Urea)	48	1	Mizoram	Mamit District	Nausel
Agrilime	20				

4) **Meghalaya:**

Input name	Quantity (kg)	Beneficiary	Location		
			State	District	Village
Maize Seeds	353	100	Meghalaya	East-khasi hills	Mawsiatkhniam
Agrilime	500				
Urea	488				
SSP	19				

Input name	Quantity (kg)	Beneficiary	Location		
			State	District	Village
Neemcake	100				
Organic fertilizer	98				
MOP	10				
Pea	60				
Soybean	10				
Maize Seeds	359	103	Meghalaya	East-khasi hills	Nongrah Ri-Bhoi
Agrilime	515				
Urea	510				
SSP	13				
Organic fertilizer	108				
Pea	32				

5) **Nagaland:**

Input name	Quantity (kg)	Beneficiary	Location		
			State	District	Village
Maize Seeds	35	5	Nagaland	Kohima	Gariphema
Others (OM)	80				
Maize Seeds	15	2	Nagaland	Dimapur	Chumukedima
Others (OM)	30				
Maize Seeds	5	1	Nagaland	Dimapur	Medziphema
Maize Seeds	100	4	Nagaland	Dimapur	Dhansiripar
Fertilizers (Urea)	400				
Others (OM)	240				
Maize Seeds	40	1	Nagaland	Dimapur	Moava
Others (OM)	150				
Maize Seeds	250	34	Nagaland	Longleng	Hukphang
Others (OM)	420				
Maize Seeds	95	4	Nagaland	Wokha	Longsachung
Fertilizers (Urea)	150				
Others (OM)	240				
Maize Seeds	60	12	Nagaland	Peren	Jalukie 'B'
Others (OM)	195				
Maize Seeds	200	25	Nagaland	Peren	Punglwa
Others (OM)	400				

6) **Sikkim:**

Input name	Quantity (kg)	Beneficiary	Location		
			State	District	Village
Maize Seeds	65	9	Sikkim	E. Sikkim	Lingtam Martam
Biofertilizers (Neem Green & Nalpak)	110				
Maize Seeds	304	32	Sikkim	E. Sikkim	Phenzong
Biofertilizers (Neem Green & Nalpak)	460				
Maize Seeds	195	23	Sikkim	E. Sikkim	Martam
Biofertilizers (Neem Green & Nalpak)	310				
Maize Seeds	50	6	Sikkim	E. Sikkim	Chalamthang
Biofertilizers (Neem Green & Nalpak)	80				
Maize Seeds	50	5	Sikkim	E. Sikkim	Basilakha
Biofertilizers (Neem Green & Nalpak)	75				
Maize Seeds	70	9	Sikkim	E. Sikkim	Ranka
Biofertilizers (Neem Green & Nalpak)	115				
Maize Seeds	55	6	Sikkim	E. Sikkim	Rumtek
Biofertilizers (Neem Green & Nalpak)	85				

7) **Arunachal Pradesh:**

Input name	Quantity (kg)	Beneficiary	Location		
			State	District	Village
Maize Seeds	30	2	Arunachal Pradesh	Leparada District	Chirne
Organic Manure	200				
Maize Seeds	40	4	Arunachal Pradesh	Leparada District	Gori
Organic Manure	400				
Maize Seeds	10	1	Arunachal Pradesh	Namsai	Mengkengamiri
Organic Manure	100				

Input name	Quantity (kg)	Beneficiary	Location		
			State	District	Village
Maize Seeds	40	2	Arunachal Pradesh	Namsai	Lekang
Organic Manure	200				
Maize Seeds	110	5	Arunachal Pradesh	Namsai	Momong
Organic Manure	500				
Maize Seeds	30	2	Arunachal Pradesh	Namsai	Deomali
Organic Manure	200				
Maize Seeds	70	2	Arunachal Pradesh	Namsai	Lathao
Organic Manure	200				
Maize Seeds	90	2	Arunachal Pradesh	Namsai	Dhagamur
Organic Manure	200				
Maize Seeds	40	1	Arunachal Pradesh	Namsai	Solangto
Organic Manure	100				
Maize Seeds	40	1	Arunachal Pradesh	Lower Dibang	Tezu
Organic Manure	100				
Maize Seeds	20	2	Arunachal Pradesh	Alo	Yomcha
Organic Manure	200				

3. Technology demonstration

S. No.	Name of the farmers	Address	New Technology demonstrated in field	Hybrid/QPM	Area (ha)	Local check/Farmer practice details	Yield (t/ha)		Gain (%)
							Farmer practice	FLD (Maize Equivalent Yield)	
A.	Manipur								
1.	Thanlunglu	Nagaching, Tamenglong (TML)	HQPM-5+groundnut intercropping	HQPM-5	0.25	Mixed farming	3.1	6.08	96.12
2.	Lunghabuan	Nagaching, TML	HQPM-5+groundnut intercropping	HQPM-5	0.25	Mixed farming	2.9	6.44	122.07
3.	Daniekiu	Nagaching	HQPM-5+groundnut intercropping	HQPM-5	0.25	Mixed farming	2.7	5.98	121.48
4.	Mathiunliu	Nagaching	HQPM-5+groundnut intercropping	HQPM-5	0.25	Mixed farming	2.4	5.81	142.03
5.	Jagongliu	Longmai	HQPM-5+groundnut intercropping	HQPM-5	0.25	Mixed farming	2.6	5.56	114.01
6.	Keilianliu	Longmai	HQPM-5+groundnut intercropping	HQPM-5	0.25	Mixed farming	2.3	5.78	151.19
7.	Khuangamliu	Longmai	HQPM-5+groundnut intercropping	HQPM-5	0.25	Mixed farming	2.5	5.72	128.68
8.	Machunlui	Longmai	HQPM-5+groundnut intercropping	HQPM-5	0.50	Mixed farming	2.4	5.78	140.72
9.	Margret	Longmai	HQPM-5+groundnut intercropping	HQPM-5	0.50	Mixed farming	2.3	5.25	128.09
10.	Gailiangliu	Longmai	HQPM-5+groundnut intercropping	HQPM-5	0.50	Mixed farming	2.6	5.78	122.30
11.	Buankhamliu	Longmai	HQPM-5	HQPM-5	0.50	Mixed farming	2.4	3.70	54.17
12.	Aphiliu Kamei	Rangkhung	HQPM-5	HQPM-5	0.50	Mixed farming	2.6	3.60	38.46
13.	Daitahoreiliu	Rangkhung	HQPM-5	HQPM-5	0.50	Mixed farming	2.7	4.00	48.15
14.	Lungreiliu	Rangkhung	HQPM-5	HQPM-5	0.50	Mixed	2.3	3.50	52.17

S. No.	Name of the farmers	Address	New Technology demonstrated in field	Hybrid/QPM	Area (ha)	Local check/Farmer practice details	Yield (t/ha)		Gain (%)
							Farmer practice	FLD (Maize Equivalent Yield)	
				5		farming			
15.	Luningongliu	Rangkhung	HQPM-5	HQPM-5	0.50	Mixed farming	2.2	3.70	68.18
16.	Gaingamliu	Rangkhung	HQPM-5	HQPM-5	0.50	Mixed farming	2.5	3.80	52.00
17.	Chingkhuidiliu	Rangkhung	HQPM-5	HQPM-5	0.50	Mixed farming	2.4	3.90	62.50
18.	Achungliu R.	Rangkhung	HQPM-5	HQPM-5	0.50	Mixed farming	2.3	3.80	65.22
19.	Bajuanlianglu	Kabuikhullen	HQPM-5	HQPM-5	0.50	Mixed farming	2.2	3.70	68.18
20.	Sangkhamlu	Kabuikhullen	HQPM-5	HQPM-5	0.50	Mixed farming	2.8	3.90	39.29
21.	Ponthanlu	Kabuikhullen	HQPM-5	HQPM-5	0.50	Mixed farming	2.4	3.80	58.33
22.	Guichunglu	Kabuikhullen	HQPM-5	HQPM-5	0.50	Mixed farming	2.5	4.00	60.00
23.	Ramhonlu	Kabuikhullen	HQPM-5	HQPM-5	0.50	Mixed farming	2.1	4.10	95.24
24.	Himdailiu	Matung	HQPM-5	HQPM-5	0.50	Mixed farming	2.8	4.20	50.00
25.	Hupandi	Matung	HQPM-5	HQPM-5	0.50	Mixed farming	2.3	3.80	65.22
26.	Peijuan	Rongdai	HQPM-5	HQPM-5	0.25	Mixed farming	2.2	3.40	54.55
27.	Thonpuiliu	Rongdai	HQPM-5	HQPM-5	0.25	Mixed farming	2.5	3.80	52.00
28.	Jangdi	Rongdai	HQPM-5	HQPM-5	0.25	Mixed farming	2.6	3.60	38.46
29.	Adim	Rongdai	HQPM-5	HQPM-5	0.25	Mixed farming	2.1	3.50	66.67

S. No.	Name of the farmers	Address	New Technology demonstrated in field	Hybrid/QPM	Area (ha)	Local check/Farmer practice details	Yield (t/ha)		Gain (%)
							Farmer practice	FLD (Maize Equivalent Yield)	
30.	Dimreiliu	Thingou	HQPM-5	HQPM-5	0.25	Mixed farming	2.4	3.80	58.33
31.	Goulanliu	Thingou	HQPM-5	HQPM-5	0.25	Mixed farming	2.5	3.60	44.00
32.	Khiuponliu	Thingou	HQPM-5	HQPM-5	0.25	Mixed farming	2.3	3.70	60.87
33.	Rigunliu	Thingou	HQPM-5	HQPM-5	0.50	Mixed farming	2.4	3.80	58.33
34.	Sophia	Thingou	HQPM-5	HQPM-5	0.50	Mixed farming	2.8	3.70	32.14
35.	Khuandina	Thingou	HQPM-5	HQPM-5	0.50	Mixed farming	3.1	3.90	25.81
36.	Lucyliu	Okoklong	HQPM-5	HQPM-5	0.50	Mixed farming	2.7	4.10	51.85
37.	Gaipuichung	Okoklong	HQPM-5	HQPM-5	0.50	Mixed farming	2.1	4.20	100.00
38.	Milaliu	Okoklong	HQPM-5	HQPM-5	0.50	Mixed farming	1.9	4.00	110.53
39.	Khampuilu	Okoklong	HQPM-5	HQPM-5	0.50	Mixed farming	1.4	4.20	200.00
40.	Gaihoigong	Okoklong	HQPM-5	HQPM-5	0.50	Mixed farming	1.2	4.30	258.33
41.	Thiuchamliu	Okoklong	HQPM-5	HQPM-5	0.50	Mixed farming	1.6	3.80	137.50
42.	Machungliu	Okoklong	HQPM-5	HQPM-5	0.50	Mixed farming	1.3	3.60	176.92
43.	Benison	Namdunjang	HQPM-5	HQPM-5	1.00	Mixed farming	1.6	3.90	143.75
44.	Johny	Noney-II	HQPM-5	HQPM-5	1.00	Mixed farming	1.9	3.70	94.74
45.	Tadedbao	Khundon	HQPM-5	HQPM-	1.00	Mixed	2.1	3.90	85.71

S. No.	Name of the farmers	Address	New Technology demonstrated in field	Hybrid/QPM	Area (ha)	Local check/Farmer practice details	Yield (t/ha)		Gain (%)
							Farmer practice	FLD (Maize Equivalent Yield)	
				5		farming			
46.	Gailung	Noney-II	HQPM-5	HQPM-5	1.00	Mixed farming	2	3.80	90.00
47.	Lamnirei	Tupul	HQPM-5	HQPM-5	1.00	Mixed farming	2.2	3.40	54.55
48.	Yumlembam Phor Singh	Awang sekmai new market, Imphal West	HQPM-5+Frenchbean intercropping	HQPM-5	1.00	Mixed farming	2.8	6.01	114.61
49.	Damar Mani Bhattarai	Matakhong village	HQPM-5+Frenchbean intercropping	HQPM-5	1.00	Mixed farming	3.2	5.75	79.55
50.	Puskar Dhakai	Kanglatonbi, Hathikhuwa	HQPM-5+Frenchbean intercropping	HQPM-5	1.00	Mixed farming	2.7	5.89	118.18
51.	Kharga Prasad Shivakoti	Kanglatonbi, Hathikhuwa	HQPM-5+Frenchbean intercropping	HQPM-5	0.50	Mixed farming	3.3	5.65	71.35
52.	Prem Bahadur Basnet	Kanglatonbi, Hathikhuwa	HQPM-5+Frenchbean intercropping	HQPM-5	0.25	Mixed farming	3.1	5.65	82.11
53.	Kopila Prasad Poudyel	Kanglatonbi, Hathikhuwa	HQPM-5+Frenchbean intercropping	HQPM-5	0.25	Mixed farming	3.2	6.00	87.50
54.	Bhuma devi	Kanglatonbi, Hathikhuwa	HQPM-5+Frenchbean intercropping	HQPM-5	0.25	Mixed farming	3.1	6.05	95.31
55.	Chandra Prasad Chamlagain	Kanglatonbi, Hathikhuwa	HQPM-5+Frenchbean intercropping	HQPM-5	0.25	Mixed farming	3	5.85	94.85
56.	Om Prakash Dhakal	Kanglatonbi, Hathikhuwa	HQPM-5+Frenchbean intercropping	HQPM-5	0.25	Mixed farming	3.3	6.15	86.50
57.	Sita Devi Chauhan	Kanglatonbi, Hathikhuwa	HQPM-5+Frenchbean intercropping	HQPM-5	0.25	Mixed farming	2.8	6.15	119.48
58.	Mitra Prasad Bhandari	Kanglatonbi, Hathikhuwa	HQPM-5+Frenchbean intercropping	HQPM-5	0.50	Mixed farming	2.7	5.91	118.86
59.	Kharka Prasad Dhakal	Kanglatonbi, Hathikhuwa	HQPM-5+Frenchbean intercropping	HQPM-5	0.50	Mixed farming	2.5	6.15	146.18
60.	Tek Bahadur	Kanglatonbi,	HQPM-5+Frenchbean	HQPM-	0.50	Mixed	2.7	6.25	131.31

S. No.	Name of the farmers	Address	New Technology demonstrated in field	Hybrid/QPM	Area (ha)	Local check/Farmer practice details	Yield (t/ha)		Gain (%)
							Farmer practice	FLD (Maize Equivalent Yield)	
	Karki	Hathikhuwa	intercropping	5		farming			
61.	Hom Bahadur Karki	Kanglatonbi, Hathikhuwa	HQPM-5+Frenchbean intercropping	HQPM-5	0.25	Mixed farming	2.5	5.90	136.00
62.	Benu Prasad Adhikari	Kanglatonbi, Hathikhuwa	HQPM-5+Frenchbean intercropping	HQPM-5	0.25	Mixed farming	2.7	5.89	118.18
63.	Ramji Khadka	Kanglatonbi, Hathikhuwa	HQPM-5+Frenchbean intercropping	HQPM-5	0.25	Mixed farming	2.4	6.15	156.44
64.	Bahadur Mishra	Kanglatonbi, Hathikhuwa	HQPM-5+Frenchbean intercropping	HQPM-5	0.50	Mixed farming	2.7	5.85	116.50
65.	Ganesh Khadka	Kanglatonbi, Hathikhuwa	HQPM-5+Frenchbean intercropping	HQPM-5	0.50	Mixed farming	2.7	5.85	116.84
66.	Hari Maya	Molkon Nepali village	HQPM-5+Frenchbean intercropping	HQPM-5	0.25	Mixed farming	2.9	6.16	112.54
67.	Deepak Regmi	Kanglatonbi, Hathikhuwa	HQPM-5+Frenchbean intercropping	HQPM-5	0.25	Mixed farming	2.8	5.85	108.77
68.	Shyam Bahadur Basnet	Kanglatonbi, Hathikhuwa	HQPM-5+Frenchbean intercropping	HQPM-5	0.25	Mixed farming	2.9	6.15	112.23
69.	Tanka Bahadur Bhattarai	Kanglatonbi, Hathikhuwa	HQPM-5+Frenchbean intercropping	HQPM-5	0.25	Mixed farming	2.6	6.10	134.62
70.	Amar Bahadur Basnet	Kanglatonbi, Hathikhuwa	HQPM-5+Frenchbean intercropping	HQPM-5	0.25	Mixed farming	2.5	6.05	142.18
71.	Anil Neopane	Kanglatonbi, Hathikhuwa	HQPM-5+Frenchbean intercropping	HQPM-5	0.25	Mixed farming	2.9	5.59	92.79
72.	Pabitra Bhandari	Kanglatonbi, Hathikhuwa	HQPM-5+Frenchbean intercropping	HQPM-5	0.25	Mixed farming	2.7	6.25	131.65
73.	Ram Krishna Pathak	Kanglatongbi Tispari	HQPM-5+Frenchbean intercropping	HQPM-5	1.00	Mixed farming	2.4	5.95	147.73
74.	Khadka Bahadur Bhandari	Kanglatongbi Tispari	HQPM-5+Frenchbean intercropping	HQPM-5	1.00	Mixed farming	2.6	5.90	126.92
75.	Lal Bahadur Bhandari	Tispari Kanglatongbi	HQPM-5+Frenchbean intercropping	HQPM-5	1.00	Mixed farming	2.8	6.25	123.05

S. No.	Name of the farmers	Address	New Technology demonstrated in field	Hybrid/QPM	Area (ha)	Local check/Farmer practice details	Yield (t/ha)		Gain (%)
							Farmer practice	FLD (Maize Equivalent Yield)	
76.	Shanti Ram Bista	Kanglatongbi Tispari	HQPM-5+Frenchbean intercropping	HQPM-5	1.00	Mixed farming	2.7	6.01	122.56
77.	Deepak Karki	Kanglatongbi Tispari	HQPM-5+Frenchbean intercropping	HQPM-5	1.00	Mixed farming	2.6	6.32	143.01
78.	N.B. Meitei	Kanglatongbi Mantriband	HQPM-5+Frenchbean intercropping	HQPM-5	1.00	Mixed farming	2.7	5.95	120.20
79.	Shantiram Pathak	Kanglatongbi Tispari	HQPM-5+Frenchbean intercropping	HQPM-5	1.00	Mixed farming	3.1	5.79	86.80
80.	Sundar Koirala	Hatikhuwa Kanglatongbi	HQPM-5+Frenchbean intercropping	HQPM-5	1.00	Mixed farming	3.2	6.25	95.17
81.	Tarabir Ramtel	Kanglatongbi Hatikhuwa	HQPM-5+Frenchbean intercropping	HQPM-5	1.00	Mixed farming	3	6.15	105.15
82.	Th. Brojen Singh	Tendongyan	HQPM-5+Frenchbean intercropping	HQPM-5	0.25	Mixed farming	3.1	6.51	109.97
83.	Y.Pakchao Singh	Tendongyan	HQPM-5+Frenchbean intercropping	HQPM-5	0.25	Mixed farming	3.2	5.95	85.80
84.	Kh.Maipak Meitei	Tendongyan	HQPM-5+Frenchbean intercropping	HQPM-5	0.25	Mixed farming	3	6.25	108.48
85.	H.Surchandra Singh	Khurkhul	HQPM-5+Frenchbean intercropping	HQPM-5	0.50	Mixed farming	3.1	6.19	99.71
86.	Kh.Heromit Singh	Khurkhul	HQPM-5+Frenchbean intercropping	HQPM-5	0.25	Mixed farming	2.8	6.05	116.23
87.	Rojita Ningthoujam	Khurkhul	HQPM-5+Frenchbean intercropping	HQPM-5	0.25	Mixed farming	2.9	5.85	101.57
88.	H.Ibemhal Devi	Kanto Sabal	HQPM-5+Frenchbean intercropping	HQPM-5	0.25	Mixed farming	2.4	6.32	163.26
89.	H.Chanbi Devi	Khurkhul	HQPM-5+Frenchbean intercropping	HQPM-5	0.50	Mixed farming	2.8	5.75	105.52
90.	A.Roton	Sekmai	HQPM-5+Frenchbean intercropping	HQPM-5	1.00	Mixed farming	2.4	5.55	131.06
91.	P.Chandrachand	Khurkhul	HQPM-5+Frenchbean	HQPM-	1.00	Mixed	2.6	5.79	122.73

S. No.	Name of the farmers	Address	New Technology demonstrated in field	Hybrid/QPM	Area (ha)	Local check/Farmer practice details	Yield (t/ha)		Gain (%)
							Farmer practice	FLD (Maize Equivalent Yield)	
	Singh		intercropping	5		farming			
92.	Ch.Sanjoy Singh	Sekmai	HQPM-5+Frenchbean intercropping	HQPM-5	1.00	Mixed farming	2.8	6.05	116.23
93.	L.Mono	Sekmai	HQPM-5+Frenchbean intercropping	HQPM-5	1.00	Mixed farming	2.7	6.21	129.97
94.	Laimayum Inaobi	Awang Sekmai	HQPM-5+Frenchbean intercropping	HQPM-5	1.00	Mixed farming	2.6	6.09	134.27
95.	Khwairakpam Dharmo Singh	Awang Sekmai	HQPM-5+Frenchbean intercropping	HQPM-5	0.75	Mixed farming	2.4	6.25	160.61
96.	S.Maimu Singh	Sangaithel	HQPM-5+Frenchbean intercropping	HQPM-5	1.00	Mixed farming	2.8	6.05	115.91
97.	Sh.Brojen Singh	Sangaithel	HQPM-5+Frenchbean intercropping	HQPM-5	1.00	Mixed farming	2.4	5.95	148.11
98.	K.Ngongo Singh	Sangaithel	HQPM-5+Frenchbean intercropping	HQPM-5	0.50	Mixed farming	2.3	5.95	158.50
99.	Ngangbam Amita Devi	Taothong	HQPM-5+Frenchbean intercropping	HQPM-5	0.50	Mixed farming	2.8	6.35	126.95
100.	Meinam Thaja Devi	Taothong	HQPM-5+Frenchbean intercropping	HQPM-5	0.75	Mixed farming	2.4	6.31	162.88
101.	Naorembam Bishorjit	Singda Kadangban	HQPM-5+Frenchbean intercropping	HQPM-5	0.25	Mixed farming	3.1	6.26	102.05
102.	Punshiba Soibam	Singda Kadangban	HQPM-5+Frenchbean intercropping	HQPM-5	0.25	Mixed farming	3.2	6.35	98.30
103.	Ksh.Dhanabir	Singda Kadangban	HQPM-5+Frenchbean intercropping	HQPM-5	0.25	Mixed farming	2.8	6.06	116.56
104.	N.Nonghoiba	Singda Kadangban	HQPM-5+Frenchbean intercropping	HQPM-5	0.25	Mixed farming	2.6	6.05	132.87
105.	N.Amusana Devi	Awang Potsangb an khullen	HQPM-5+Frenchbean intercropping	HQPM-5	3.75	Mixed farming	2.4	5.75	139.39
106.	Ch.Subachanbra	Kamong	HQPM-5+Frenchbean	HQPM-	5.50	Mixed	2.3	6.01	161.26

S. No.	Name of the farmers	Address	New Technology demonstrated in field	Hybrid/QPM	Area (ha)	Local check/Farmer practice details	Yield (t/ha)		Gain (%)
							Farmer practice	FLD (Maize Equivalent Yield)	
	Singh		intercropping	5		farming			
107.	Chonjonbam Nageshwar	Sanjenbam	HQPM-5+Frenchbean intercropping	HQPM-5	0.50	Mixed farming	2.7	5.95	120.20
108.	Chonjonbam Rajen	Sanjenbam	HQPM-5+Frenchbean intercropping	HQPM-5	0.50	Mixed farming	2.8	6.15	119.81
109.	Chonjonbam Shyamsunder	Lairenkabi	HQPM-5+Frenchbean intercropping	HQPM-5	1.00	Mixed farming	2.7	6.42	137.71
110.	R. Tamreichon	Sinakeithel Village, Ukhurul	HQPM-5+soybean intercropping	HQPM-5	0.50	Mixed farming	2.5	5.58	123.02
111.	Tamreiwon Woleng	Sinakeithel Village	HQPM-5+soybean intercropping	HQPM-5	0.50	Mixed farming	2.4	4.52	88.40
112.	LH. Vareipam	Sinakeithel Village	HQPM-5+soybean intercropping	HQPM-5	0.25	Mixed farming	2.6	4.74	82.43
113.	RS. Silentnight	Sinakeithel Village	HQPM-5+soybean intercropping	HQPM-5	0.25	Mixed farming	2.3	5.28	129.37
114.	KS. Mariam	Sinakeithel Village	HQPM-5+soybean intercropping	HQPM-5	0.50	Mixed farming	2.2	4.75	116.09
115.	Khawungla Woleng	Sinakeithel Village	HQPM-5+soybean intercropping	HQPM-5	0.50	Mixed farming	2.1	5.06	141.18
116.	Chirmichon Raingam	Sinakeithel Village	HQPM-5+soybean intercropping	HQPM-5	0.25	Mixed farming	2.4	5.16	115.20
117.	K. Thotdhar Zimik	Sinakeithel Village	HQPM-5+soybean intercropping	HQPM-5	0.25	Mixed farming	2.8	4.44	58.69
118.	M. Somali	Sinakeithel Village	HQPM-5+soybean intercropping	HQPM-5	0.25	Mixed farming	2.3	5.15	124.09
119.	S. Roseline	Sinakeithel Village	HQPM-5+soybean intercropping	HQPM-5	0.25	Mixed farming	2.2	5.26	139.31
120.	Rm. Erenice	Sinakeithel Village	HQPM-5+soybean intercropping	HQPM-5	0.25	Mixed farming	2.3	5.28	129.37
121.	Mingyaola Ngasangua	Sinakeithel Village	HQPM-5+soybean intercropping	HQPM-5	0.25	Mixed farming	2.5	5.16	106.59

S. No.	Name of the farmers	Address	New Technology demonstrated in field	Hybrid/QPM	Area (ha)	Local check/Farmer practice details	Yield (t/ha)		Gain (%)
							Farmer practice	FLD (Maize Equivalent Yield)	
122.	Hangmila Valui	Sinakeithel Village	HQPM-5+soybean intercropping	HQPM-5	0.25	Mixed farming	2.6	4.75	82.85
123.	S. Mungreiphi	Sinakeithel Village	HQPM-5+soybean intercropping	HQPM-5	0.25	Mixed farming	2.1	4.64	121.10
124.	S. Ngathingra	Sinakeithel Village	HQPM-5+soybean intercropping	HQPM-5	0.50	Mixed farming	2.4	5.16	115.20
125.	Rs. Zingjar	Sinakeithel Village	HQPM-5+soybean intercropping	HQPM-5	0.50	Mixed farming	2.3	5.05	119.74
126.	M. Mami Cn	Sinakeithel Village	HQPM-5+soybean intercropping	HQPM-5	0.50	Mixed farming	2.5	5.58	123.02
127.	K. Khanchui Zinuk	Sinakeithel Village	HQPM-5+soybean intercropping	HQPM-5	0.25	Mixed farming	2.1	4.43	111.07
128.	Zingthanla Kapai	Sinakeithel Village	HQPM-5+soybean intercropping	HQPM-5	0.25	Mixed farming	2.2	5.39	144.83
129.	M. Olivia	Sinakeithel Village	HQPM-5+soybean intercropping	HQPM-5	0.25	Mixed farming	2.3	5.36	133.25
130.	Sunita Ruivah	Sinakeithel Village	HQPM-5+soybean intercropping	HQPM-5	0.25	Mixed farming	2.5	5.58	123.10
131.	Bliss Rungsung	Sinakeithel Village	HQPM-5+soybean intercropping	HQPM-5	0.25	Mixed farming	2.8	6.08	117.14
132.	KR. Roseline	Sinakeithel Village	HQPM-5+soybean intercropping	HQPM-5	0.25	Mixed farming	2.4	5.02	109.29
133.	RS. Ningthingla	Sinakeithel Village	HQPM-5+soybean intercropping	HQPM-5	0.25	Mixed farming	2.1	5.08	142.06
134.	RS. Shinmi	Sinakeithel Village	HQPM-5+soybean intercropping	HQPM-5	0.25	Mixed farming	2.2	5.54	151.87
135.	K.S. Serinah	Lamlang Village	HQPM-5+soybean intercropping	HQPM-5	0.50	Mixed farming	2.3	6.08	164.34
136.	L.A. Semion	Lamlang Village	HQPM-5+soybean intercropping	HQPM-5	0.50	Mixed farming	2.4	5.72	138.31
137.	L.A. Rinmiwon	Lamlang Village	HQPM-5+soybean	HQPM-	0.50	Mixed	2.5	6.34	153.41

S. No.	Name of the farmers	Address	New Technology demonstrated in field	Hybrid/QPM	Area (ha)	Local check/Farmer practice details	Yield (t/ha)		Gain (%)
							Farmer practice	FLD (Maize Equivalent Yield)	
			intercropping	5		farming			
138.	Somipei Lamlang Awunshi	Lamlang Village	HQPM-5+soybean intercropping	HQPM-5	0.50	Mixed farming	2.6	5.13	97.40
139.	Zimik Yangmila	Pharung Shimtang	HQPM-5+soybean intercropping	HQPM-5	0.50	Mixed farming	2.1	5.15	145.43
140.	Z.V. Thingmila	Pharung Shimtang	HQPM-5+soybean intercropping	HQPM-5	0.50	Mixed farming	2.5	5.46	118.59
141.	Ngathingkhui Pharung	Pharung Shimtang	HQPM-5+soybean intercropping	HQPM-5	0.50	Mixed farming	2.6	4.85	86.69
142.	Ramching Zimik	Pharung Shimtang	HQPM-5+soybean intercropping	HQPM-5	0.50	Mixed farming	2.4	4.94	105.97
143.	R. Serinah	Pharung Shimtang	HQPM-5+soybean intercropping	HQPM-5	0.50	Mixed farming	2.8	4.43	58.30
144.	Likeson P.	Pharung Shimtang	HQPM-5+soybean intercropping	HQPM-5	0.50	Mixed farming	2.2	5.04	129.24
145.	PO. Chinaoso	Pharung Shimtang	HQPM-5+soybean intercropping	HQPM-5	0.50	Mixed farming	2.1	5.16	145.94
146.	P. Singmila	Pharung Shimtang	HQPM-5+soybean intercropping	HQPM-5	0.50	Mixed farming	2.3	5.25	128.43
147.	Ringlila Pharung	Pharung Shimtang	HQPM-5+soybean intercropping	HQPM-5	0.50	Mixed farming	2.5	5.44	117.73
148.	Ngarinchan Sareo	Ramrei	HQPM-5+soybean intercropping	HQPM-5	0.50	Mixed farming	2.1	5.36	155.47
149.	Pheobi Varam	Ramrei	HQPM-5+soybean intercropping	HQPM-5	0.50	Mixed farming	2.2	5.55	152.45
150.	A.S. Ningshimla	Ramrei	HQPM-5+soybean intercropping	HQPM-5	0.50	Mixed farming	2.4	5.04	110.13
151.	J.S. Ngamleishang	Ramrei	HQPM-5+soybean intercropping	HQPM-5	0.50	Mixed farming	2.3	5.15	124.09
152.	M.K. Mayophy	Ramrei	HQPM-5+soybean intercropping	HQPM-5	0.50	Mixed farming	2.1	5.56	164.99

S. No.	Name of the farmers	Address	New Technology demonstrated in field	Hybrid/QPM	Area (ha)	Local check/Farmer practice details	Yield (t/ha)		Gain (%)
							Farmer practice	FLD (Maize Equivalent Yield)	
153.	Kahosngam	Ramrei	HQPM-5+soybean intercropping	HQPM-5	0.50	Mixed farming	2.3	4.95	115.39
154.	Z. Barnabus	Ramrei	HQPM-5+soybean intercropping	HQPM-5	0.50	Mixed farming	2.2	5.06	130.22
155.	Indra Bahadur Kharka	Serou, Kakching	HQPM-5	HQPM-5	0.25	Mixed farming	3.2	4.30	34.38
156.	Shiva Maya Wagle	Serou	HQPM-5	HQPM-5	0.25	Mixed farming	3.1	4.00	29.03
157.	Goma Devi Karki	Serou	HQPM-5	HQPM-5	0.25	Mixed farming	3.2	4.30	34.38
158.	Hema Devi Poudyal	Serou	HQPM-5	HQPM-5	0.25	Mixed farming	2.5	4.40	76.00
159.	Renuka Bhattarai	Serou	HQPM-5	HQPM-5	0.50	Mixed farming	2.6	4.10	57.69
160.	Neinakala Basnet	Serou	HQPM-5	HQPM-5	0.50	Mixed farming	2.7	4.20	55.56
161.	Indra Maya Bista	Serou	HQPM-5	HQPM-5	0.50	Mixed farming	2.9	4.30	48.28
162.	Sabitra Mishra	Serou	HQPM-5	HQPM-5	0.50	Mixed farming	2.8	4.10	46.43
163.	Dammar Kumari	Serou	HQPM-5	HQPM-5	0.50	Mixed farming	3.1	4.00	29.03
164.	Tara Nepal	Serou	HQPM-5	HQPM-5	0.50	Mixed farming	3.2	4.20	31.25
165.	Muktinath	Serou	HQPM-5	HQPM-5	0.50	Mixed farming	2.5	4.10	64.00
166.	Uma Devi Bhattarai	Serou	HQPM-5	HQPM-5	0.50	Mixed farming	2.6	4.20	61.54
167.	Krishna Maya Poudyal	Serou	HQPM-5	HQPM-5	0.50	Mixed farming	2.4	4.20	75.00
168.	Hem Kumari	Serou	HQPM-5	HQPM-5	0.50	Mixed	3.4	4.50	32.35

S. No.	Name of the farmers	Address	New Technology demonstrated in field	Hybrid/QPM	Area (ha)	Local check/Farmer practice details	Yield (t/ha)		Gain (%)
							Farmer practice	FLD (Maize Equivalent Yield)	
	Adhikari			5		farming			
169.	Krishna Kumari Dhungel	Serou	HQPM-5	HQPM-5	0.50	Mixed farming	3.5	4.20	20.00
170.	Januka Mishra	Serou	HQPM-5	HQPM-5	0.25	Mixed farming	3.1	4.10	32.26
171.	Nar Maya Neopane	Serou	HQPM-5	HQPM-5	0.25	Mixed farming	3.2	4.30	34.38
172.	Ganga Maya Neopane	Serou	HQPM-5	HQPM-5	0.25	Mixed farming	3.1	4.20	35.48
173.	Duga Devi Bhattarai	Serou	HQPM-5	HQPM-5	0.25	Mixed farming	3.5	4.10	17.14
174.	Gangamaya Poudyal	Serou	HQPM-5	HQPM-5	0.25	Mixed farming	3.2	4.50	40.63
175.	Bhima Wakle	Serou	HQPM-5	HQPM-5	0.25	Mixed farming	3.1	4.20	35.48
176.	Rina Das	Serou	HQPM-5	HQPM-5	0.25	Mixed farming	2	4.10	105.00
177.	Mina Bhattarai	Serou	HQPM-5	HQPM-5	0.25	Mixed farming	2.3	4.30	86.96
178.	Saya Devi Sapkota	Serou	HQPM-5	HQPM-5	0.25	Mixed farming	2.5	4.50	80.00
179.	Kumari Goutam	Serou	HQPM-5	HQPM-5	0.25	Mixed farming	2.1	4.20	100.00
180.	Lila Devi Khadka	Serou	HQPM-5	HQPM-5	0.25	Mixed farming	2.3	4.10	78.26
181.	Chhali Maya Luitel	Serou	HQPM-5	HQPM-5	0.50	Mixed farming	2.5	4.20	68.00
182.	Laxmi Prasad Kurki	Serou	HQPM-5	HQPM-5	0.50	Mixed farming	2.6	4.30	65.38
183.	Krishna Maya Kadariya	Serou	HQPM-5	HQPM-5	0.50	Mixed farming	2.4	4.10	70.83

S. No.	Name of the farmers	Address	New Technology demonstrated in field	Hybrid/QPM	Area (ha)	Local check/Farmer practice details	Yield (t/ha)		Gain (%)
							Farmer practice	FLD (Maize Equivalent Yield)	
184.	Ambika Adhakari	Serou	HQPM-5	HQPM-5	0.50	Mixed farming	2.6	4.20	61.54
185.	Tulasha Adhakari	Serou	HQPM-5	HQPM-5	0.50	Mixed farming	2.5	4.50	80.00
186.	Devika Ghatani	Serou	HQPM-5	HQPM-5	0.50	Mixed farming	2.4	4.30	79.17
187.	Khemnath Adhikari	Serou	HQPM-5	HQPM-5	0.50	Mixed farming	2.5	4.20	68.00
188.	Indra Bahadur Khadka	Serou	HQPM-5	HQPM-5	0.50	Mixed farming	2.6	4.30	65.38
189.	Dinanath Adhikari	Serou	HQPM-5	HQPM-5	0.50	Mixed farming	2.8	4.10	46.43
190.	Dham Bahadur Basnet	Serou	HQPM-5	HQPM-5	0.50	Mixed farming	3.2	4.50	40.63
191.	Lila Prasad Koirula	Serou	HQPM-5	HQPM-5	0.50	Mixed farming	3.1	4.60	48.39
192.	Shree Prasad Kafle	Serou	HQPM-5	HQPM-5	0.50	Mixed farming	3.3	4.10	24.24
193.	Bula Ram Chimariye	Serou	HQPM-5	HQPM-5	0.50	Mixed farming	3.2	4.20	31.25
194.	Bipul Dutra	Serou	HQPM-5	HQPM-5	0.50	Mixed farming	3.1	4.30	38.71
195.	Tularam Poudyal	Serou	HQPM-5	HQPM-5	0.50	Mixed farming	3	4.10	36.67
196.	Deepak Khadka	Serou	HQPM-5	HQPM-5	0.50	Mixed farming	3.2	4.20	31.25
197.	Rakesh Singh Ogard	Serou	HQPM-5	HQPM-5	0.50	Mixed farming	3.2	4.50	40.63
198.	Animesh Deb	Serou	HQPM-5	HQPM-5	0.50	Mixed farming	3.3	4.20	27.27
199.	Om Prakash	Serou	HQPM-5	HQPM-	0.50	Mixed	3.4	4.10	20.59

S. No.	Name of the farmers	Address	New Technology demonstrated in field	Hybrid/QPM	Area (ha)	Local check/Farmer practice details	Yield (t/ha)		Gain (%)
							Farmer practice	FLD (Maize Equivalent Yield)	
	Basnet			5		farming			
200.	Narayan Acharya	Serou	HQPM-5	HQPM-5	0.50	Mixed farming	3.1	4.50	45.16
201.	Mambahadur Chhetry	Serou	HQPM-5	HQPM-5	0.50	Mixed farming	3	4.30	43.33
202.	Rabi Bhattarai	Serou	HQPM-5	HQPM-5	0.50	Mixed farming	3.5	4.10	17.14
203.	Ramu Adhikari	Serou	HQPM-5	HQPM-5	0.50	Mixed farming	3.1	4.20	35.48
204.	Kumar Basnet	Serou	HQPM-5	HQPM-5	0.50	Mixed farming	3.2	4.40	37.50
205.	Bhakta Bahadur Bhattarai	Serou	HQPM-5	HQPM-5	0.50	Mixed farming	3.3	4.10	24.24
206.	M. Bhaltacharya	Serou	HQPM-5	HQPM-5	0.50	Mixed farming	3	4.20	40.00
207.	Bono Bihari Kar	Serou	HQPM-5	HQPM-5	0.50	Mixed farming	3.1	4.40	41.94
208.	Chatra bahadur Khadka	Serou	HQPM-5	HQPM-5	0.50	Mixed farming	3.2	4.30	34.38
209.	Yedray Basnet	Serou	HQPM-5	HQPM-5	0.50	Mixed farming	3.2	4.20	31.25
210.	Bhim Khanal	Serou	HQPM-5	HQPM-5	0.50	Mixed farming	2.8	4.10	46.43
211.	Indra Bahadur bhattaram	Serou	HQPM-5	HQPM-5	0.50	Mixed farming	2.6	4.30	65.38
212.	Khem	Serou	HQPM-5	HQPM-5	0.50	Mixed farming	2.9	4.20	44.83
213.	Man Prasad Poudyal	Serou	HQPM-5	HQPM-5	0.50	Mixed farming	2.7	4.40	62.96
214.	Kumar Bista	Serou	HQPM-5	HQPM-5	0.50	Mixed farming	2.5	4.30	72.00

S. No.	Name of the farmers	Address	New Technology demonstrated in field	Hybrid/QPM	Area (ha)	Local check/Farmer practice details	Yield (t/ha)		Gain (%)
							Farmer practice	FLD (Maize Equivalent Yield)	
215.	Indra Bahadur	Serou	HQPM-5	HQPM-5	0.50	Mixed farming	3.2	4.20	31.25
216.	Bhatturaj Dambar	Serou	HQPM-5	HQPM-5	0.50	Mixed farming	3.1	4.10	32.26
217.	Deepak Wakle	Serou	HQPM-5	HQPM-5	0.50	Mixed farming	3	4.20	40.00
218.	Tikaram Adhikari	Serou	HQPM-5	HQPM-5	0.50	Mixed farming	3.4	4.30	26.47
219.	Narayan Dugal	Serou	HQPM-5	HQPM-5	0.50	Mixed farming	3.2	4.40	37.50
220.	Nopur Dutta	Serou	HQPM-5	HQPM-5	0.50	Mixed farming	3.3	4.10	24.24
221.	K. Hiren Singh	Serou	HQPM-5	HQPM-5	0.50	Mixed farming	2.8	4.00	42.86
222.	Ng. Pukchao	Serou	HQPM-5	HQPM-5	0.50	Mixed farming	2.6	4.10	57.69
223.	Samer	Serou	HQPM-5	HQPM-5	0.50	Mixed farming	2.5	4.20	68.00
224.	Goma	Serou	HQPM-5	HQPM-5	0.50	Mixed farming	2.6	4.20	61.54
225.	Putul Dhar	Serou	HQPM-5	HQPM-5	0.50	Mixed farming	2.4	4.10	70.83
226.	Paramanda	Serou	HQPM-5	HQPM-5	0.50	Mixed farming	2.5	4.30	72.00
227.	Durga Prasad	Serou	HQPM-5	HQPM-5	0.50	Mixed farming	2.3	4.40	91.30
228.	Manoj Deb	Serou	HQPM-5	HQPM-5	0.50	Mixed farming	2.5	4.50	80.00
229.	Naba Dutta	Serou	HQPM-5	HQPM-5	0.50	Mixed farming	2.9	4.10	41.38
230.	Tikaram Balkuti	Serou	HQPM-5	HQPM-5	0.50	Mixed	2.8	4.30	53.57

S. No.	Name of the farmers	Address	New Technology demonstrated in field	Hybrid/QPM	Area (ha)	Local check/Farmer practice details	Yield (t/ha)		Gain (%)
							Farmer practice	FLD (Maize Equivalent Yield)	
				5		farming			
231.	Nibaram Dutta	Serou	HQPM-5	HQPM-5	0.50	Mixed farming	3.2	3.90	21.88
232.	Surjit	Serou	HQPM-5	HQPM-5	0.50	Mixed farming	3.1	3.80	22.58
233.	Sanosh	Serou	HQPM-5	HQPM-5	0.50	Mixed farming	3.5	4.20	20.00
234.	Gopal	Serou	HQPM-5	HQPM-5	0.50	Mixed farming	3.2	4.30	34.38
235.	Kanu Chandra Das	Serou	HQPM-5	HQPM-5	0.50	Mixed farming	3.1	4.50	45.16
236.	Khuka Ram	Serou	HQPM-5	HQPM-5	0.50	Mixed farming	3.4	4.10	20.59
237.	Bhuma Pondyal	Serou	HQPM-5	HQPM-5	0.50	Mixed farming	3.3	4.50	36.36
238.	Tika Devi	Serou	HQPM-5	HQPM-5	0.50	Mixed farming	3.2	4.20	31.25
239.	Ganga Adhikari	Serou	HQPM-5	HQPM-5	0.50	Mixed farming	3.1	4.30	38.71
240.	Bimala Devi	Serou	HQPM-5	HQPM-5	0.50	Mixed farming	3.5	4.50	28.57
241.	Naosekpam Ibocha Singh	Serou	HQPM-5	HQPM-5	0.50	Mixed farming	3.4	4.60	35.29
242.	Melody Mahong	Chadong Village, Ukhrul	HQPM-5	HQPM-5	0.50	Mixed farming	3.1	4.10	32.26
243.	M.H. Morsha	Chadong Village	HQPM-5	HQPM-5	0.50	Mixed farming	3.1	4.20	35.48
244.	Serinah Mahong	Chadong Village	HQPM-5	HQPM-5	0.50	Mixed farming	3.2	4.60	43.75
245.	Rebecca Mahong	Chadong Village	HQPM-5	HQPM-5	0.50	Mixed farming	3.1	4.50	45.16

S. No.	Name of the farmers	Address	New Technology demonstrated in field	Hybrid/QPM	Area (ha)	Local check/Farmer practice details	Yield (t/ha)		Gain (%)
							Farmer practice	FLD (Maize Equivalent Yield)	
246.	Kuingai Kasar	Chadong Village	HQPM-5	HQPM-5	0.50	Mixed farming	3.2	4.10	28.13
247.	Mc Mayowon	Chadong Village	HQPM-5	HQPM-5	0.50	Mixed farming	3.1	4.20	35.48
248.	Tawningson Shaiza	Chadong Village	HQPM-5	HQPM-5	0.50	Mixed farming	3.2	4.10	28.13
249.	Journeyson Mahong	Chadong Village	HQPM-5	HQPM-5	0.50	Mixed farming	3.1	3.90	25.81
250.	Ningreila Mahong	Chadong Village	HQPM-5	HQPM-5	0.50	Mixed farming	3.2	3.80	18.75
251.	Ginania Kasar	Chadong Village	HQPM-5	HQPM-5	0.50	Mixed farming	3.1	4.10	32.26
252.	Chonchon Ningshen	Chadong Village	HQPM-5	HQPM-5	0.50	Mixed farming	3.4	4.30	26.47
253.	Achim Kasar	Chadong Village	HQPM-5	HQPM-5	0.50	Mixed farming	3	4.20	40.00
254.	Pamreishang Mahong	Chadong Village	HQPM-5	HQPM-5	0.50	Mixed farming	3.2	4.10	28.13
255.	Ningon Mahong	Chadong Village	HQPM-5	HQPM-5	0.50	Mixed farming	3.4	4.00	17.65
256.	Pamthing Kasar	Chadong Village	HQPM-5	HQPM-5	0.25	Mixed farming	3.2	4.20	31.25
257.	Chuingam Mahong	Chadong Village	HQPM-5	HQPM-5	0.25	Mixed farming	3.5	4.10	17.14
258.	Ringshi Mahong	Chadong Village	HQPM-5	HQPM-5	0.25	Mixed farming	3.6	4.30	19.44
259.	Pheomi Mahong	Chadong Village	HQPM-5	HQPM-5	0.25	Mixed farming	3.1	4.10	32.26
260.	Nepolean Shaiza	Chadong Village	HQPM-5	HQPM-5	0.50	Mixed farming	3.2	4.20	31.25
261.	Ibohanbi Mahong	Chadong	HQPM-5	HQPM-	0.50	Mixed	3.2	4.30	34.38

S. No.	Name of the farmers	Address	New Technology demonstrated in field	Hybrid/QPM	Area (ha)	Local check/Farmer practice details	Yield (t/ha)		Gain (%)
							Farmer practice	FLD (Maize Equivalent Yield)	
		Village		5		farming			
262.	Mahatia Mahong	Chadong Village	HQPM-5	HQPM-5	0.50	Mixed farming	3.4	4.40	29.41
263.	Ashok Mahong	Chadong Village	HQPM-5	HQPM-5	0.25	Mixed farming	3.5	4.10	17.14
264.	M.Wungshungmi	Koso Village, Ukhrul	HQPM-5	HQPM-5	1.00	Mixed farming	3.1	4.30	38.71
265.	M. Ramsing	Koso Village, Ukhrul	HQPM-5	HQPM-5	1.00	Mixed farming	3.2	4.20	31.25
266.	M. Tharmi	Koso Village, Ukhrul	HQPM-5	HQPM-5	1.00	Mixed farming	3.5	4.10	17.14
267.	Shomi Zimik	Koso Village, Ukhrul	HQPM-5	HQPM-5	1.00	Mixed farming	3.1	4.00	29.03
268.	Worchui	Shangshak village	HQPM-5	HQPM-5	1.00	Mixed farming	3.2	4.50	40.63
269.	Shaireingam R	Shangshak village	HQPM-5	HQPM-5	1.00	Mixed farming	3.4	4.20	23.53
270.	Ungthingmi	Shangshak village	HQPM-5	HQPM-5	1.00	Mixed farming	3.6	4.60	27.78
271.	Changayao	Shangshak village	HQPM-5	HQPM-5	1.00	Mixed farming	3.2	4.10	28.13
272.	Z.V. Ramching	Shimtang village	HQPM-5	HQPM-5	1.00	Mixed farming	3.5	4.20	20.00
273.	P. Ngathingkhui	Shimtang village	HQPM-5	HQPM-5	1.00	Mixed farming	3.1	4.50	45.16
274.	Semion L A	Lamlang	HQPM-5	HQPM-5	1.00	Mixed farming	3.2	4.30	34.38
275.	Chon Chon	Goda	HQPM-5	HQPM-5	1.00	Mixed farming	3.4	4.40	29.41
276.	W.A.S Wungnaokan	Shihai kullen	HQPM-5	HQPM-5	1.00	Mixed farming	2.5	4.50	80.00

S. No.	Name of the farmers	Address	New Technology demonstrated in field	Hybrid/QPM	Area (ha)	Local check/Farmer practice details	Yield (t/ha)		Gain (%)
							Farmer practice	FLD (Maize Equivalent Yield)	
277.	L. Kanlum	L/ Pasna, Chandel	HQPM-5+Mungbean intercropping	HQPM-5	0.50	Mixed farming	2.8	5.60	100.06
278.	Bs. Shangkhel	L/pasna, Chandel	HQPM-5+Mungbean intercropping	HQPM-5	0.25	Mixed farming	2.3	6.60	187.08
279.	L. Dahring	L/pasna, Chandel	HQPM-5+Mungbean intercropping	HQPM-5	0.50	Mixed farming	2.5	6.10	144.09
280.	Dy. Teresa	L/Pasna, Chandel	HQPM-5+Mungbean intercropping	HQPM-5	0.25	Mixed farming	2.4	6.50	170.98
281.	Dy. Teresa	L/Pasna, Chandel	HQPM-5+Mungbean intercropping	HQPM-5	0.25	Mixed farming	2.6	5.00	92.35
282.	Rt. Khilahring	L/ Pasna, Chandel	HQPM-5+Mungbean intercropping	HQPM-5	0.50	Mixed farming	2.1	5.10	142.94
283.	Sr. Marygrace	L/ Pasna, Chandel	HQPM-5+Mungbean intercropping	HQPM-5	0.50	Mixed farming	2.2	4.60	109.14
284.	Lh. Romial	Panchai, Chandel	HQPM-5+Mungbean intercropping	HQPM-5	0.50	Mixed farming	2.4	5.30	120.90
285.	Kl. Ningkim	Chandel Christian	HQPM-5+Mungbean intercropping	HQPM-5	0.25	Mixed farming	2.5	4.80	92.06
286.	St. Hringno	Chandel Christian	HQPM-5+Mungbean intercropping	HQPM-5	0.50	Mixed farming	2.9	5.60	93.17
287.	Bs. Peshel	Chandel Christin	HQPM-5+Mungbean intercropping	HQPM-5	0.25	Mixed farming	2.8	5.18	85.06
288.	Js. Kohring	ChandelChristia n	HQPM-5+Mungbean intercropping	HQPM-5	0.50	Mixed farming	2.5	4.86	94.44
289.	Ht. Sushila	ChandelChristia n	HQPM-5+Mungbean intercropping	HQPM-5	0.25	Mixed farming	2.6	5.04	93.89
290.	Manu	ChandelChristia n	HQPM-5+Mungbean intercropping	HQPM-5	0.50	Mixed farming	2.4	4.62	92.55
291.	N.L. Khitun	Panchai, Chandel	HQPM-5+Mungbean intercropping	HQPM-5	0.25	Mixed farming	2.8	5.26	87.91
292.	N.L Hingno	Riverlane,	HQPM-5+Mungbean	HQPM-	0.50	Mixed	2.6	5.44	109.29

S. No.	Name of the farmers	Address	New Technology demonstrated in field	Hybrid/QPM	Area (ha)	Local check/Farmer practice details	Yield (t/ha)		Gain (%)
							Farmer practice	FLD (Maize Equivalent Yield)	
		Chandel	intercropping	5		farming			
293.	Hb. Donriing	Riverlane , Chandel	HQPM-5+Mungbean intercropping	HQPM-5	0.50	Mixed farming	3.1	5.38	73.60
294.	W.S. Shimila	Riverlane, Chandel	HQPM-5+Mungbean intercropping	HQPM-5	0.25	Mixed farming	2.5	5.02	100.85
295.	K.L Tohappy	Riverlane, Chandel	HQPM-5+Mungbean intercropping	HQPM-5	0.25	Mixed farming	2.8	5.28	88.63
296.	Hb. Zidani	Riverlane, Chandel	HQPM-5+Mungbean intercropping	HQPM-5	0.25	Mixed farming	2.9	4.92	69.71
297.	K.L. Namah	Riverlane, Chandel	HQPM-5+Mungbean intercropping	HQPM-5	0.50	Mixed farming	3.2	5.10	59.43
298.	K.L. Minhlung	Riverlane, Chandel	HQPM-5+Mungbean intercropping	HQPM-5	0.25	Mixed farming	3.1	5.06	63.27
299.	Punima pashel	Riverlane, Chandel	HQPM-5+Mungbean intercropping	HQPM-5	0.25	Mixed farming	3.3	4.80	45.50
300.	K.L. Thumhring	Riverlane, Chandel	HQPM-5+Mungbean intercropping	HQPM-5	0.25	Mixed farming	3.4	5.64	65.94
301.	Hl. Joylita	Riverlane, Chandel	HQPM-5+Mungbean intercropping	HQPM-5	0.25	Mixed farming	3.2	5.02	56.92
302.	M.K. Chongrum	Chandonpokpi, Chandel	HQPM-5+Mungbean intercropping	HQPM-5	0.50	Mixed farming	3.1	5.80	87.18
303.	Th. ROUNGIR	Chandonpokpi, Chandel	HQPM-5+Mungbean intercropping	HQPM-5	0.50	Mixed farming	3.2	5.04	57.56
304.	Kh. Samson	Chandonpokpi, Chandel	HQPM-5+Mungbean intercropping	HQPM-5	0.50	Mixed farming	3.3	4.90	48.53
305.	R. Lukangam	Ziontlang	HQPM-5+Mungbean intercropping	HQPM-5	0.50	Mixed farming	3.1	5.04	62.62
306.	Y. Hongba	Ziontlang	HQPM-5+Mungbean intercropping	HQPM-5	0.50	Mixed farming	3.5	4.70	34.31
307.	Y. Halchong	Prumchubang , Chandel	HQPM-5+Mungbean intercropping	HQPM-5	0.50	Mixed farming	3.2	4.30	34.38

S. No.	Name of the farmers	Address	New Technology demonstrated in field	Hybrid/QPM	Area (ha)	Local check/Farmer practice details	Yield (t/ha)		Gain (%)
							Farmer practice	FLD (Maize Equivalent Yield)	
308.	Y. Chingphaidom	Prumchubang, Chandel	HQPM-5+Mungbean intercropping	HQPM-5	0.50	Mixed farming	3.3	5.04	52.78
309.	Th. Gambhini	Purumchumban g, Chandel	HQPM-5+Mungbean intercropping	HQPM-5	0.25	Mixed farming	3.2	5.00	56.29
310.	M.K. Indira	Purumchumban g, Chandel	HQPM-5+Mungbean intercropping	HQPM-5	0.25	Mixed farming	3.1	4.96	60.04
311.	Khiang Bojes	Chandonpokpi, Chandel	HQPM-5+Soybean intercropping	HQPM-5	0.25	Mixed farming	3.4	4.58	34.85
312.	Th. Milan	Chandonpokpi, Chandel	HQPM-5+Soybean intercropping	HQPM-5	0.25	Mixed farming	3.3	4.71	42.60
313.	Chongam Devanso	Unaoal	HQPM-5+Soybean intercropping	HQPM-5	0.25	Mixed farming	3.1	4.74	52.99
314.	Ch. Pikthoinu	Unapal	HQPM-5+Soybean intercropping	HQPM-5	0.50	Mixed farming	2.5	5.15	106.16
315.	Chongam Marshi	Unapal	HQPM-5+Soybean intercropping	HQPM-5	0.50	Mixed farming	2.6	5.06	94.80
316.	Laita Abeng	Unapal	HQPM-5+Soybean intercropping	HQPM-5	0.50	Mixed farming	2.8	4.74	69.40
317.	Wng. Hnunghring	L/Pasna, Chandel	HQPM-5+Soybean intercropping	HQPM-5	0.50	Mixed farming	2.9	4.75	63.93
318.	Ts. Alice	Panchai, Chandel	HQPM-5+Soybean intercropping	HQPM-5	0.50	Mixed farming	2.4	5.46	127.70
319.	Hb. Jonal	Chandel Khullen	HQPM-5+Soybean intercropping	HQPM-5	0.50	Mixed farming	2.1	5.14	144.91
320.	Ps. Borni	Lambung, Chandel	HQPM-5+Soybean intercropping	HQPM-5	0.50	Mixed farming	2.2	4.75	115.84
321.	Ws. Nino	T. Motha, Moreh	HQPM-5+Soybean intercropping	HQPM-5	0.25	Mixed farming	2.1	4.97	136.67
322.	Kl. Angshung	Phunchung, Chandel	HQPM-5+Soybean intercropping	HQPM-5	0.25	Mixed farming	2.3	4.54	97.29
323.	Ws. Khihlung	Phunchung,	HQPM-5+Soybean	HQPM-	0.50	Mixed	2.4	4.76	98.51

S. No.	Name of the farmers	Address	New Technology demonstrated in field	Hybrid/QPM	Area (ha)	Local check/Farmer practice details	Yield (t/ha)		Gain (%)
							Farmer practice	FLD (Maize Equivalent Yield)	
		Chandel	intercropping	5		farming			
324.	Hb. Thumshel	Tampi	HQPM-5+Soybean intercropping	HQPM-5	0.50	Mixed farming	2	4.69	134.27
325.	Dy. Kemi	Tampi	HQPM-5+Soybean intercropping	HQPM-5	0.50	Mixed farming	2.4	4.61	91.93
326.	Hl. Lungtha	Tampi	HQPM-5+Soybean intercropping	HQPM-5	0.50	Mixed farming	2.3	5.09	121.31
327.	St. Akim	Tampi	HQPM-5+Soybean intercropping	HQPM-5	0.25	Mixed farming	2.1	5.21	148.16
328.	Chiinngaihniang	Suangpehmun, CCPUR	HQPM-5+Soybean intercropping	HQPM-5	0.40	Mixed farming	2.5	4.81	92.24
329.	Chingzahat	Suangpehmun	HQPM-5+Soybean intercropping	HQPM-5	0.40	Mixed farming	2.3	5.38	133.93
330.	Jemkim	Suangpehmun	HQPM-5+Soybean intercropping	HQPM-5	0.40	Mixed farming	2.1	5.24	149.42
331.	Khamchinhau	Suangpehmun	HQPM-5+Soybean intercropping	HQPM-5	0.40	Mixed farming	2.3	4.65	102.09
332.	Khupkhanlian	Suangpehmun	HQPM-5+Soybean intercropping	HQPM-5	0.80	Mixed farming	2.5	5.30	112.04
333.	Siamlalthuom	Suangpehmun	HQPM-5+Soybean intercropping	HQPM-5	0.80	Mixed farming	2.4	5.57	132.09
334.	Chiinzaniang	Thanlon	HQPM-5+Soybean intercropping	HQPM-5	0.80	Mixed farming	2.6	5.13	97.19
335.	Choi Joycy	Thanlon	HQPM-5+Soybean intercropping	HQPM-5	0.40	Mixed farming	2.7	5.24	93.99
336.	Donkhanching	Thanlon	HQPM-5+Soybean intercropping	HQPM-5	0.40	Mixed farming	2.3	5.05	119.50
337.	Hoihkhoching	Thanlon	HQPM-5+Soybean intercropping	HQPM-5	0.40	Mixed farming	2.1	5.67	170.01
338.	K Biakhoih	Thanlon	HQPM-5+Soybean intercropping	HQPM-5	0.40	Mixed farming	2.3	5.26	128.65

S. No.	Name of the farmers	Address	New Technology demonstrated in field	Hybrid/QPM	Area (ha)	Local check/Farmer practice details	Yield (t/ha)		Gain (%)
							Farmer practice	FLD (Maize Equivalent Yield)	
339.	Manbiaknem	thanlon	HQPM-5+Soybean intercropping	HQPM-5	0.40	Mixed farming	2.2	5.05	129.48
340.	Mankhoching	Thanlon	HQPM-5+Soybean intercropping	HQPM-5	0.40	Mixed farming	2.5	5.34	113.51
341.	Niangthang	Thanlon	HQPM-5+Soybean intercropping	HQPM-5	0.40	Mixed farming	2.6	4.88	87.69
342.	Nianman	Thanlon	HQPM-5+Soybean intercropping	HQPM-5	0.40	Mixed farming	2.4	4.96	106.62
343.	Thienneichoi	Thanlon	HQPM-5+Soybean intercropping	HQPM-5	0.40	Mixed farming	2.3	5.41	135.06
344.	V thianmoi	Thanlon	HQPM-5+Soybean intercropping	HQPM-5	0.40	Mixed farming	2.5	5.16	106.57
345.	Vungkhanngaih	Thanlon	HQPM-5+Soybean intercropping	HQPM-5	0.40	Mixed farming	2.1	5.07	141.65
346.	Zamzakim	Sinzawl	HQPM-5+Soybean intercropping	HQPM-5	0.40	Mixed farming	2.2	4.90	122.51
347.	Zamthianngai	Sinzawl	HQPM-5+Soybean intercropping	HQPM-5	0.40	Mixed farming	2.3	5.03	118.56
348.	Ginsuan	Sinzawl	HQPM-5+Soybean intercropping	HQPM-5	0.40	Mixed farming	2.5	4.84	93.51
349.	Paukhangin	Sinzawl	HQPM-5+Soybean intercropping	HQPM-5	0.40	Mixed farming	2.4	5.45	127.23
350.	Mawiminlian	Sinzawl	HQPM-5	HQPM-5	0.40	Mixed farming	2.1	4.30	104.76
351.	L Thangzalian	Sinzawl	HQPM-5	HQPM-5	0.40	Mixed farming	2.3	4.10	78.26
352.	Thuamthanmoi	Sinzawl	HQPM-5	HQPM-5	0.40	Mixed farming	2.5	4.20	68.00
353.	Liankhokam	Sinzawl	HQPM-5	HQPM-5	0.40	Mixed farming	2.1	3.60	71.43
354.	Thuamthanzau	Sinzawl	HQPM-5	HQPM-5	0.40	Mixed	2.3	3.90	69.57

S. No.	Name of the farmers	Address	New Technology demonstrated in field	Hybrid/QPM	Area (ha)	Local check/Farmer practice details	Yield (t/ha)		Gain (%)
							Farmer practice	FLD (Maize Equivalent Yield)	
				5		farming			
355.	Lamchinpau	Sinzawl	HQPM-5	HQPM-5	0.40	Mixed farming	2.1	3.70	76.19
356.	Kamsuanlal	Sinzawl	HQPM-5	HQPM-5	0.40	Mixed farming	2.3	3.80	65.22
357.	Siamthansang	Sinzawl	HQPM-5	HQPM-5	0.40	Mixed farming	2.5	3.90	56.00
358.	Nianghoihnem	Songtal	HQPM-5	HQPM-5	0.40	Mixed farming	2.4	3.80	58.33
359.	Chingkhovung	Songtal	HQPM-5	HQPM-5	0.40	Mixed farming	2.6	3.70	42.31
360.	Chiinkhanniang	Songtal	HQPM-5	HQPM-5	0.40	Mixed farming	2.1	4.10	95.24
361.	Dimkhanching	Songtal	HQPM-5	HQPM-5	0.40	Mixed farming	2.3	3.80	65.22
362.	Nianghauvung	Songtal	HQPM-5	HQPM-5	0.40	Mixed farming	2.5	4.20	68.00
363.	Manthiannem	Songtal	HQPM-5	HQPM-5	0.40	Mixed farming	2.4	3.60	50.00
364.	Chingkhannem	Songtal	HQPM-5	HQPM-5	0.40	Mixed farming	2.6	3.80	46.15
365.	Pamzanem	Songtal	HQPM-5	HQPM-5	0.40	Mixed farming	2.3	4.10	78.26
366.	Hoihngaihpai	Songtal	HQPM-5	HQPM-5	0.40	Mixed farming	2.1	4.20	100.00
367.	Niangkhovung	Songtal	HQPM-5	HQPM-5	0.40	Mixed farming	2.5	4.30	72.00
368.	Nianghauching	Songtal	HQPM-5	HQPM-5	0.40	Mixed farming	2.3	3.80	65.22
369.	Ningkhanvung	Songtal	HQPM-5	HQPM-5	0.40	Mixed farming	2.1	3.90	85.71

S. No.	Name of the farmers	Address	New Technology demonstrated in field	Hybrid/QPM	Area (ha)	Local check/Farmer practice details	Yield (t/ha)		Gain (%)
							Farmer practice	FLD (Maize Equivalent Yield)	
370.	V Thianmuanlian	Songtal	HQPM-5	HQPM-5	0.40	Mixed farming	2.4	4.10	70.83
371.	Pauchinthang	Songtal	HQPM-5	HQPM-5	0.40	Mixed farming	2.3	3.80	65.22
372.	Thiankholian	Songtal	HQPM-5	HQPM-5	0.40	Mixed farming	2.2	3.70	68.18
373.	Dongkhanlian	Mualnuam	HQPM-5	HQPM-5	0.40	Mixed farming	2.3	3.90	69.57
374.	T Dongzalian	Mualnuam	HQPM-5	HQPM-5	0.40	Mixed farming	2.1	4.20	100.00
375.	G pazamang	Mualnuam	HQPM-5	HQPM-5	0.40	Mixed farming	2.5	4.10	64.00
376.	Zamlunching	Mualnuam	HQPM-5	HQPM-5	0.40	Mixed farming	2.6	4.30	65.38
377.	Nialngaihlun	Mualnuam	HQPM-5	HQPM-5	0.40	Mixed farming	2.4	3.80	58.33
378.	Zenzaching	Mualnuam	HQPM-5	HQPM-5	0.40	Mixed farming	2.3	3.90	69.57
379.	Donhauching	Mualnuam	HQPM-5	HQPM-5	0.40	Mixed farming	2.4	3.70	54.17
380.	Tuankhanlal	Mualnuam	HQPM-5	HQPM-5	0.40	Mixed farming	2.3	4.00	73.91
381.	Jamzavum Guite	Mualnuam	HQPM-5	HQPM-5	0.40	Mixed farming	2.4	4.10	70.83
382.	Nengkhanthang	Mualnuam	HQPM-5	HQPM-5	0.40	Mixed farming	2.3	4.10	78.26
383.	G Khamkhansuan	Mualnuam	HQPM-5	HQPM-5	0.40	Mixed farming	2.2	4.20	90.91
384.	Kamkhanlal	Mualnuam	HQPM-5	HQPM-5	0.40	Mixed farming	2.3	4.30	86.96
385.	H songkhangin	Bukpi	HQPM-5	HQPM-	0.40	Mixed	2.4	3.90	62.50

S. No.	Name of the farmers	Address	New Technology demonstrated in field	Hybrid/QPM	Area (ha)	Local check/Farmer practice details	Yield (t/ha)		Gain (%)
							Farmer practice	FLD (Maize Equivalent Yield)	
				5		farming			
386.	Lalminthang	Bukpi	HQPM-5	HQPM-5	0.40	Mixed farming	2.3	3.80	65.22
387.	Thangsuan	Bukpi	HQPM-5	HQPM-5	0.40	Mixed farming	2.4	3.90	62.50
388.	Kaizalian	Bukpi	HQPM-5	HQPM-5	0.40	Mixed farming	2.6	3.70	42.31
389.	Suakdolian	Bukpi	HQPM-5	HQPM-5	0.40	Mixed farming	2.7	4.10	51.85
390.	Chingneihkim	Bukpi	HQPM-5	HQPM-5	0.40	Mixed farming	2.4	4.20	75.00
391.	Chingnunvung	Bukpi	HQPM-5	HQPM-5	0.40	Mixed farming	2.5	3.80	52.00
392.	Dalzathang	Bukpi	HQPM-5	HQPM-5	0.40	Mixed farming	2.3	3.90	69.57
393.	T Jamzathang	Bukpi	HQPM-5	HQPM-5	0.40	Mixed farming	2.5	4.10	64.00
394.	Nengkhup	Bukpi	HQPM-5	HQPM-5	0.40	Mixed farming	2.1	4.00	90.48
395.	Manlianvung	Bukpi	HQPM-5	HQPM-5	0.40	Mixed farming	2.6	3.80	46.15
396.	Niangzanem	Bukpi	HQPM-5	HQPM-5	0.40	Mixed farming	2.8	3.90	39.29
397.	T Goukhup	Tallian	HQPM-5	HQPM-5	0.40	Mixed farming	2.4	4.10	70.83
398.	P Paukhojam	Tallian	HQPM-5	HQPM-5	0.40	Mixed farming	2.4	4.20	75.00
399.	Th Pauzalun	Tallian	HQPM-5	HQPM-5	0.40	Mixed farming	2.4	4.30	79.17
400.	Chiinlunkim	Tallian	HQPM-5	HQPM-5	0.40	Mixed farming	2.7	4.30	59.26

S. No.	Name of the farmers	Address	New Technology demonstrated in field	Hybrid/QPM	Area (ha)	Local check/Farmer practice details	Yield (t/ha)		Gain (%)
							Farmer practice	FLD (Maize Equivalent Yield)	
401.	Chiinkhonem	Tallian	HQPM-5	HQPM-5	0.40	Mixed farming	2.5	4.10	64.00
402.	Singmuan	Tallian	HQPM-5	HQPM-5	0.40	Mixed farming	2.6	4.80	84.62
403.	Henthang	Tallian	HQPM-5	HQPM-5	0.40	Mixed farming	2.4	4.90	104.17
404.	Hemkho Pao Haokip	T Champhai Village	HQPM-5	HQPM-5	1.50	Mixed farming	2.5	4.20	68.00
405.	Neikim Haokip	T Champhai Village	HQPM-5	HQPM-5	1.50	Mixed farming	2.3	4.90	113.04
406.	N. Engocha	Kumbi, Bishnupur	HQPM-5 + Mungbean intercropping	HQPM-5	1.00	Mixed farming	2.3	3.90	69.57
407.	L. Lukhoi Singh	Kumbi	HQPM-5 + Mungbean intercropping	HQPM-5	1.00	Mixed farming	2.5	3.70	48.00
408.	L. Tombi	Kumbi	HQPM-5 + Mungbean intercropping	HQPM-5	1.00	Mixed farming	2.9	3.80	31.03
409.	W. Ribita Devi	Kumbi	HQPM-5 + Mungbean intercropping	HQPM-5	1.00	Mixed farming	2.8	4.20	50.00
410.	Kh. Shomosaba Meitei	Kumbi	HQPM-5 + Mungbean intercropping	HQPM-5	1.00	Mixed farming	2.4	4.10	70.83
411.	W. Panchamani Meitei	Kumbi	HQPM-5 + Mungbean intercropping	HQPM-5	1.00	Mixed farming	2.6	4.50	73.08
412.	Vikash Sinam	Kumbi	HQPM-5 + Mungbean intercropping	HQPM-5	1.00	Mixed farming	2.7	4.60	70.37
413.	Laishram Ashalata Devi	Thinungei Maning Leikei	HQPM-5 + Mungbean intercropping	HQPM-5	1.00	Mixed farming	3.2	4.10	28.13
414.	Wahengbam Basanta Singh	Kumbi	HQPM-5 + Mungbean intercropping	HQPM-5	2.00	Mixed farming	2.9	4.20	44.83
415.	Potsangbam Shamungou Singh	Kumbi	HQPM-5 + Mungbean intercropping	HQPM-5	1.00	Mixed farming	3.4	3.80	11.76
416.	Nohkholen	Z.Lhangjol,	HQPM-5 + Mungbean	HQPM-	0.25	Mixed	3.2	3.90	21.88

S. No.	Name of the farmers	Address	New Technology demonstrated in field	Hybrid/QPM	Area (ha)	Local check/Farmer practice details	Yield (t/ha)		Gain (%)
							Farmer practice	FLD (Maize Equivalent Yield)	
	Kipgen	Kangpokpi	intercropping	5		farming			
417.	Tingneo Lhouvum	K.Ponlen	HQPM-5 + Mungbean intercropping	HQPM-5	0.25	Mixed farming	2.7	3.70	37.04
418.	Ngahhoi Misao	K.Ponlen	HQPM-5 + Mungbean intercropping	HQPM-5	0.25	Mixed farming	2.4	3.50	45.83
419.	Lhingneichin Misao	K.Ponlen	HQPM-5 + Mungbean intercropping	HQPM-5	0.25	Mixed farming	2.3	3.60	56.52
420.	Tingneikim Lhouvum	K.Ponlen	HQPM-5 + Mungbean intercropping	HQPM-5	0.25	Mixed farming	2.1	3.70	76.19
421.	Nemneivah Lhouvum	K.Ponlen	HQPM-5 + Mungbean intercropping	HQPM-5	0.25	Mixed farming	2.6	3.40	30.77
422.	Lunminthang Singrit	K.Ponlen	HQPM-5 + Mungbean intercropping	HQPM-5	0.50	Mixed farming	2.6	3.80	46.15
423.	Chonghoi	Z.Lhangjol	HQPM-5 + Mungbean intercropping	HQPM-5	0.50	Mixed farming	2.3	3.90	69.57
424.	Nengneilam	Z.Lhangjol	HQPM-5 + Mungbean intercropping	HQPM-5	0.50	Mixed farming	2.4	3.40	41.67
425.	Lamkhoneng Kilong	Moljol	HQPM-5 + Mungbean intercropping	HQPM-5	0.50	Mixed farming	2.3	3.50	52.17
426.	Nengneichong	Moljol	HQPM-5 + Mungbean intercropping	HQPM-5	0.50	Mixed farming	2.5	3.40	36.00
427.	Tubur Sampar Doumul	Chiru	HQPM-5 + Mungbean intercropping	HQPM-5	0.50	Mixed farming	2.6	3.50	34.62
428.	Lensei Khongsai	Phaizawl	HQPM-5 + Mungbean intercropping	HQPM-5	0.25	Mixed farming	2.4	3.60	50.00
429.	Nenei	Ponlen	HQPM-5 + Mungbean intercropping	HQPM-5	0.25	Mixed farming	2.8	3.80	35.71
430.	Lamneikim Kipgen	Ponlen	HQPM-5 + Mungbean intercropping	HQPM-5	0.25	Mixed farming	2.4	3.40	41.67
431.	Manggoulen	Ponlen	HQPM-5 + Mungbean intercropping	HQPM-5	0.25	Mixed farming	2.6	3.50	34.62

S. No.	Name of the farmers	Address	New Technology demonstrated in field	Hybrid/QPM	Area (ha)	Local check/Farmer practice details	Yield (t/ha)		Gain (%)
							Farmer practice	FLD (Maize Equivalent Yield)	
432.	Shingjahao Sitlhou	Patzang	HQPM-5 + Mungbean intercropping	HQPM-5	0.25	Mixed farming	2.5	3.60	44.00
433.	Heshi Kipgen	Moljol	HQPM-5 + Mungbean intercropping	HQPM-5	0.25	Mixed farming	2.1	3.40	61.90
434.	Nengkhochong	Moljol	HQPM-5 + Mungbean intercropping	HQPM-5	0.25	Mixed farming	2.3	3.80	65.22
435.	Ngahkhohao Kipgen	Moljol	HQPM-5 + Mungbean intercropping	HQPM-5	0.25	Mixed farming	2.2	3.40	54.55
436.	Sehkhohao Kipgen	Lhangjol	HQPM-5 + Mungbean intercropping	HQPM-5	0.25	Mixed farming	2.8	3.80	35.71
437.	Seigin Kipgen	Lhangjol	HQPM-5 + Mungbean intercropping	HQPM-5	0.25	Mixed farming	2.4	3.90	62.50
438.	Ngamthang Lhouvum	K.Ponlen	HQPM-5 + Mungbean intercropping	HQPM-5	0.25	Mixed farming	2.6	3.40	30.77
439.	Slalnen Maria	Lhangjol	HQPM-5 + Mungbean intercropping	HQPM-5	0.25	Mixed farming	2.1	3.80	80.95
440.	Thangminlum Lotzum	K. Makhom	HQPM-5 + Mungbean intercropping	HQPM-5	0.25	Mixed farming	2.3	4.00	73.91
441.	Longkholam	K. Makhom	HQPM-5 + Mungbean intercropping	HQPM-5	0.25	Mixed farming	2.1	4.10	95.24
442.	Jangkhosei	K. Makhom	HQPM-5 + Mungbean intercropping	HQPM-5	0.25	Mixed farming	2.4	4.30	79.17
443.	Domvei Kepgin	K. Molzol	HQPM-5 + Mungbean intercropping	HQPM-5	0.25	Mixed farming	2.4	4.50	87.50
444.	Hatneikim Kipgen	Z. Lhongzol	HQPM-5 + Mungbean intercropping	HQPM-5	0.25	Mixed farming	2.3	4.10	78.26
445.	Helsat Kepgen	K.Twikun	HQPM-5 + Mungbean intercropping	HQPM-5	0.25	Mixed farming	2.5	4.20	68.00
446.	Lanmeihoi	K.Makhom	HQPM-5 + Mungbean intercropping	HQPM-5	0.25	Mixed farming	2.4	3.80	58.33
447.	Jonathan Lotgen	K.Makhom	HQPM-5 + Mungbean	HQPM-	0.25	Mixed	2.3	3.70	60.87

S. No.	Name of the farmers	Address	New Technology demonstrated in field	Hybrid/QPM	Area (ha)	Local check/Farmer practice details	Yield (t/ha)		Gain (%)
							Farmer practice	FLD (Maize Equivalent Yield)	
			intercropping	5		farming			
448.	Letsei Touthang	K.Phaizawl	HQPM-5 + Mungbean intercropping	HQPM-5	0.25	Mixed farming	2.5	3.60	44.00
449.	Lamjahal Kipgen	K.Phaizawl	HQPM-5 + Mungbean intercropping	HQPM-5	0.25	Mixed farming	2.4	3.80	58.33
450.	Thenlal Kipgen	K.Phaizawl	HQPM-5 + Mungbean intercropping	HQPM-5	0.25	Mixed farming	2.6	3.90	50.00
451.	Lenjahao Kipgen	S.M. Munnom	HQPM-5	HQPM-5	0.25	Mixed farming	2.7	3.40	25.93
452.	Mangchosat	K.Patzang	HQPM-5+groundnut intercropping	HQPM-5	0.25	Mixed farming	2.1	3.80	80.95
453.	Mangh	K.Patzang	HQPM-5+groundnut intercropping	HQPM-5	0.25	Mixed farming	2.3	3.50	52.17
454.	Lunjahao	Makhom	HQPM-5+groundnut intercropping	HQPM-5	0.25	Mixed farming	2.5	3.90	56.00
455.	Lhungcha	Sugnu	HQPM-5+groundnut intercropping	HQPM-5	0.25	Mixed farming	2.4	3.70	54.17
456.	Kimbem	Sugnu	HQPM-5+groundnut intercropping	HQPM-5	0.25	Mixed farming	2.3	3.40	47.83
B.	MEGHALAYA								
457.	Mora sun	Mawsiatkhnem	Line sowing with basal fertilizer application and improved variety	HYV	0.12 ha	Random sowing, no fertilizer, local variety	2.2	2.9	31.8
458.	Kenis Pasi	Mawsiatkhnem	Line sowing with basal fertilizer application and improved variety	HYV	0.15 ha	Random sowing, no fertilizer, local variety	2.0	2.7	35.0
459.	S.Manar	Mawsiatkhnem	Line sowing with basal	HYV	0.10	Random	2.2	3.0	36.4

S. No.	Name of the farmers	Address	New Technology demonstrated in field	Hybrid/QPM	Area (ha)	Local check/Farmer practice details	Yield (t/ha)		Gain (%)
							Farmer practice	FLD (Maize Equivalent Yield)	
		East-khasi hills	fertilizer application and improved variety		ha	sowing, no fertilizer, local variety			
460.	Charles Mukhim	Mawsiatkhniam East-khasi hills	Line sowing with basal fertilizer application and improved variety	HYV	0.9 ha	Random sowing, no fertilizer, local variety	1.9	2.5	31.6
461.	Khraw bok	Mawsiatkhniam East-khasi hills	Line sowing with basal fertilizer application and improved variety	HYV HYV	0.20 ha	Random sowing, no fertilizer, local variety	3.0	4.0	33.3
462.	Pynbha Umlong	Mawsiatkhniam East-khasi hills	Line sowing with basal fertilizer application and improved variety	HYV	0.16 ha	Random sowing, no fertilizer, local variety	1.9	2.5	31.6
463.	Manosh Marbaniang	Mawsiatkhniam	Line sowing with basal fertilizer application and improved variety	HYV	0.14 ha	Random sowing, no fertilizer, local variety	2.4	3.0	25.0
464.	This Star Thabah	Mawsiatkhniam East-khasi hills	Line sowing with basal fertilizer application and improved variety	HYV	0.12 ha	Random sowing, no fertilizer, local variety	2.0	2.5	25.0
465.	Nas Sohkhwai	Mawsiatkhniam East-khasi hills	Line sowing with basal fertilizer application and improved variety	HYV	0.14 ha	Random sowing, no	2.3	2.8	21.7

S. No.	Name of the farmers	Address	New Technology demonstrated in field	Hybrid/ QPM	Area (ha)	Local check/Farmer practice details	Yield (t/ha)		Gain (%)
							Farmer practice	FLD (Maize Equivalent Yield)	
			improved variety			fertilizer, local variety			
466.	Hosping Khar Umlong	Mawsiatkhnām East-khasi hills	Line sowing with basal fertilizer application and improved variety	HYV	0.12 ha	Random sowing, no fertilizer, local variety	2.5	3.2	28.0
467.	Kalbius	Mawsiatkhnām East-khasi hills	Line sowing with basal fertilizer application and improved variety	HYV	0.18 ha	Random sowing, no fertilizer, local variety	3.0	3.7	23.3
468.	Korbar	Mawsiatkhnām	Line sowing with basal fertilizer application and improved variety	HYV	0.15 ha	Random sowing, no fertilizer, local variety	1.9	2.4	26.3
469.	T.Songsing	Mawsiatkhnām East-khasi hills	Line sowing with basal fertilizer application and improved variety	HYV	0.9 ha	Random sowing, no fertilizer, local variety	2.4	3.0	25.0
470.	Full moon	Mawsiatkhnām East-khasi hills	Line sowing with basal fertilizer application and improved variety	HYV	0.9 ha	Random sowing, no fertilizer, local variety	2.0	2.5	25.0
471.	Tesmond Singh	Mawsiatkhnām East-khasi hills	Line sowing with basal fertilizer application and improved variety	HYV	0.14ha	Random sowing, no fertilizer,	2.3	2.8	21.7

S. No.	Name of the farmers	Address	New Technology demonstrated in field	Hybrid/QPM	Area (ha)	Local check/Farmer practice details	Yield (t/ha)		Gain (%)
							Farmer practice	FLD (Maize Equivalent Yield)	
						local variety			
472.	Lewis	Mawsiatkhnām East-khasi hills	Line sowing with basal fertilizer application and improved variety	HYV	0.14ha	Random sowing, no fertilizer, local variety	2.0	2.6	30.0
473.	Palis Swer	Mawsiatkhnām East-khasi hills	Line sowing with basal fertilizer application and improved variety	HYV	0.6 ha	Random sowing, no fertilizer, local variety	2.3	2.9	26.1
474.	Phroi Dhar	Mawsiatkhnām East-khasi hills	Line sowing with basal fertilizer application and improved variety	HYV	0.6 ha	Random sowing, no fertilizer, local variety	3.0	3.7	23.3
475.	Lew	Mawsiatkhnām East-khasi hills	Line sowing with basal fertilizer application and improved variety	HYV	0.19 ha	Random sowing, no fertilizer, local variety	2.4	3.0	25.0
476.	Jister	Mawsiatkhnām	Line sowing with basal fertilizer application and improved variety	HYV	0.14 ha	Random sowing, no fertilizer, local variety	2.0	2.5	25.0
477.	Belmoni	Mawsiatkhnām East-khasi hills	Line sowing with basal fertilizer application and improved variety	HYV	0.13ha	Random sowing, no fertilizer, local	2.3	2.8	21.7

S. No.	Name of the farmers	Address	New Technology demonstrated in field	Hybrid/QPM	Area (ha)	Local check/Farmer practice details	Yield (t/ha)		Gain (%)
							Farmer practice	FLD (Maize Equivalent Yield)	
						variety			
478.	Bin Rialing	Mawsiatkhnām East-khasi hills	Line sowing with basal fertilizer application and improved variety	HYV	0.16 ha	Random sowing, no fertilizer, local variety	2.5	3.2	28.0
479.	Rita Symbai	Mawsiatkhnām East-khasi hills	Line sowing with basal fertilizer application and improved variety	HYV	0.19 ha	Random sowing, no fertilizer, local variety	3.0	3.7	23.3
480.	Bistodis	Mawsiatkhnām East-khasi hills	Line sowing with basal fertilizer application and improved variety	HYV	0.13 ha	Random sowing, no fertilizer, local variety	2.5	3.1	24.0
481.	Cleverson Nongsiej	Mawsiatkhnām East-khasi hills	Line sowing with basal fertilizer application and improved variety	HYV	0.17 ha	Random sowing, no fertilizer, local variety	2.9	3.6	24.1
482.	Lokstar sahi Nongsiej	Mawsiatkhnām East-khasi hills	Line sowing with basal fertilizer application and improved variety	HYV	0.14 ha	Random sowing, no fertilizer, local variety	2.3	2.9	26.1
483.	Kyntiew lang Mawblei	Mawsiatkhnām	Line sowing with basal fertilizer application and improved variety	HYV	0.16 ha	Random sowing, no fertilizer, local variety	3.0	3.7	23.3

S. No.	Name of the farmers	Address	New Technology demonstrated in field	Hybrid/QPM	Area (ha)	Local check/Farmer practice details	Yield (t/ha)		Gain (%)
							Farmer practice	FLD (Maize Equivalent Yield)	
484.	Silbina Syiem	Mawsiatkhnām East-khasi hills	Line sowing with basal fertilizer application and improved variety	HYV		Random sowing, no fertilizer, local variety	2.4	3.0	25.0
485.	Majinda Kharliat	Mawsiatkhnām East-khasi hills	Line sowing with basal fertilizer application and improved variety	HYV	0.13 ha	Random sowing, no fertilizer, local variety	1.9	2.5	31.6
486.	Ristonia Nongsiej	Mawsiatkhnām East-khasi hills	Line sowing with basal fertilizer application and improved variety	HYV	0.17 ha	Random sowing, no fertilizer, local variety	3.0	4.0	33.3
487.	Sartilin Kharlait	Mawsiatkhnām East-khasi hills	Line sowing with basal fertilizer application and improved variety	HYV	0.15 ha	Random sowing, no fertilizer, local variety	2.0	2.9	45.0
488.	Rose Mary Kharjana	Nongrah Ri-Bhoi	Line sowing with basal fertilizer application and improved variety	HYV	0.11 ha	Random sowing, no fertilizer, local variety	2.3	2.9	26.1
489.	M.Marbaniang	Mawsiatkhnām	Line sowing with basal fertilizer application and improved variety	HYV	0.14 ha	Random sowing, no fertilizer, local variety	3.0	4.0	33.3
490.	Starlin Majaw	Mawsiatkhnām	Line sowing with basal	HYV	0.13	Random	2.9	3.6	24.1

S. No.	Name of the farmers	Address	New Technology demonstrated in field	Hybrid/QPM	Area (ha)	Local check/Farmer practice details	Yield (t/ha)		Gain (%)
							Farmer practice	FLD (Maize Equivalent Yield)	
		East-khasi hills	fertilizer application and improved variety		ha	sowing, no fertilizer, local variety			
491.	Nisha Sohkhwai	Mawsiatkhnang East-khasi hills	Line sowing with basal fertilizer application and improved variety	HYV	0.16 ha	Random sowing, no fertilizer, local variety	2.3	2.9	26.1
492.	H.Khar Umlong	Mawsiatkhnang East-khasi hills	Line sowing with basal fertilizer application and improved variety	HYV	0.20 ha	Random sowing, no fertilizer, local variety	3.0	4.0	33.3
493.	Karban	Mawsiatkhnang East-khasi hills	Line sowing with basal fertilizer application and improved variety	HYV	0.16 ha	Random sowing, no fertilizer, local variety	2.0	2.9	45.0
494.	K.Pani	Mawsiatkhnang	Line sowing with basal fertilizer application and improved variety	HYV	0.10 ha	Random sowing, no fertilizer, local variety	1.9	2.5	31.6
495.	Tiwan. Songsing	Mawsiatkhnang East-khasi hills	Line sowing with basal fertilizer application and improved variety	HYV	0.14 ha	Random sowing, no fertilizer, local variety	2.0	2.5	25.0
496.	Donbor	Mawsiatkhnang East-khasi hills	Line sowing with basal fertilizer application and improved variety	HYV	0.12 ha	Random sowing, no fertilizer, local variety	2.9	3.6	24.1

S. No.	Name of the farmers	Address	New Technology demonstrated in field	Hybrid/ QPM	Area (ha)	Local check/Farmer practice details	Yield (t/ha)		Gain (%)
							Farmer practice	FLD (Maize Equivalent Yield)	
			improved variety			fertilizer, local variety			
497.	T.Singh	Mawsiatkhnām East-khasi hills	Line sowing with basal fertilizer application and improved variety	HYV	0.11 ha	Random sowing, no fertilizer, local variety	2.3	2.9	26.1
498.	Lehbor	Mawsiatkhnām East-khasi hills	Line sowing with basal fertilizer application and improved variety	HYV	0.14 ha	Random sowing, no fertilizer, local variety	3.0	4.0	33.3
499.	P. Swer	Mawsiatkhnām East-khasi hills	Line sowing with basal fertilizer application and improved variety	HYV	0.12 ha	Random sowing, no fertilizer, local variety	1.9	2.5	31.6
500.	Phroi Mukhim	Mawsiatkhnām East-khasi hills	Line sowing with basal fertilizer application and improved variety	HYV	0.14 ha	Random sowing, no fertilizer, local variety	3.0	4.0	33.3
501.	Lewis	Mawsiatkhnām East-khasi hills	Line sowing with basal fertilizer application and improved variety	HYV	0.7 ha	Random sowing, no fertilizer, local variety	2.0	2.4	20.0
502.	Jupiter	Mawsiatkhnām	Line sowing with basal fertilizer application and improved variety	HYV	0.16 ha	Random sowing, no fertilizer,	3.0	4.0	33.3

S. No.	Name of the farmers	Address	New Technology demonstrated in field	Hybrid/QPM	Area (ha)	Local check/Farmer practice details	Yield (t/ha)		Gain (%)
							Farmer practice	FLD (Maize Equivalent Yield)	
						local variety			
503.	Bardor	Mawsiatkhnām East-khasi hills	Line sowing with basal fertilizer application and improved variety	HYV	0.10 ha	Random sowing, no fertilizer, local variety	3.0	4.0	33.3
504.	B.Rialing	Mawsiatkhnām East-khasi hills	Line sowing with basal fertilizer application and improved variety	HYV	0.9 ha	Random sowing, no fertilizer, local variety	2.0	2.9	45.0
505.	R.Symbai	Mawsiatkhnām East-khasi hills	Line sowing with basal fertilizer application and improved variety	HYV	0.16 ha	Random sowing, no fertilizer, local variety	2.2	3.0	36.4
506.	Bina Mukhim	Mawsiatkhnām East-khasi hills	Line sowing with basal fertilizer application and improved variety	HYV	0.20 ha	Random sowing, no fertilizer, local variety	2.6	3.5	34.6
507.	C. Nongsiej	Mawsiatkhnām East-khasi hills	Line sowing with basal fertilizer application and improved variety	HYV	0.16 ha	Random sowing, no fertilizer, local variety	3.0	4.0	33.3
508.	Bahadur	Mawsiatkhnām East-khasi hills	Line sowing with basal fertilizer application and improved variety	HYV	0.9 ha	Random sowing, no fertilizer, local	2.0	2.6	30.0

S. No.	Name of the farmers	Address	New Technology demonstrated in field	Hybrid/QPM	Area (ha)	Local check/Farmer practice details	Yield (t/ha)		Gain (%)
							Farmer practice	FLD (Maize Equivalent Yield)	
						variety			
509.	J.Mawblei	Mawsiatkhnām	Line sowing with basal fertilizer application and improved variety	HYV	0.14 ha	Random sowing, no fertilizer, local variety	2.4	3.0	25.0
510.	S.Syiem	Mawsiatkhnām East-khasi hills	Line sowing with basal fertilizer application and improved variety	HYV	0.15 ha	Random sowing, no fertilizer, local variety	2.9	3.6	24.1
511.	Majinda Kharliat	Mawsiatkhnām East-khasi hills	Line sowing with basal fertilizer application and improved variety	HYV	0.16 ha	Random sowing, no fertilizer, local variety	2.3	2.9	26.1
512.	Ritona	Mawsiatkhnām East-khasi hills	Line sowing with basal fertilizer application and improved variety	HYV	0.14 ha	Random sowing, no fertilizer, local variety	2.0	2.4	20.0
513.	Shimti	Mawsiatkhnām East-khasi hills	Line sowing with basal fertilizer application and improved variety	HYV	0.13 ha	Random sowing, no fertilizer, local variety	2.0	2.6	30.0
514.	Khubor	Mawsiatkhnām	Line sowing with basal fertilizer application and improved variety	HYV	0.14 ha	Random sowing, no fertilizer, local variety	3.0	4.0	33.3

S. No.	Name of the farmers	Address	New Technology demonstrated in field	Hybrid/QPM	Area (ha)	Local check/Farmer practice details	Yield (t/ha)		Gain (%)
							Farmer practice	FLD (Maize Equivalent Yield)	
515.	Bhim	Mawsiatkhnām East-khasi hills	Line sowing with basal fertilizer application and improved variety	HYV	0.12 ha	Random sowing, no fertilizer, local variety	2.4	3.0	25.0
516.	Nasty Thabah	Mawsiatkhnām East-khasi hills	Line sowing with basal fertilizer application and improved variety	HYV	0.19 ha	Random sowing, no fertilizer, local variety	3.0	3.7	23.3
517.	Hope star Umlong	Mawsiatkhnām East-khasi hills	Line sowing with basal fertilizer application and improved variety	HYV	0.18 ha	Random sowing, no fertilizer, local variety	2.5	3.2	28.0
518.	Krenbha	Mawsiatkhnām East-khasi hills	Line sowing with basal fertilizer application and improved variety	HYV	0.15 ha	Random sowing, no fertilizer, local variety	3.0	3.7	23.3
519.	Kron Nongbsap	Mawsiatkhnām	Line sowing with basal fertilizer application and improved variety	HYV	0.16 ha	Random sowing, no fertilizer, local variety	2.0	2.4	20.0
520.	Twis	Mawsiatkhnām East-khasi hills	Line sowing with basal fertilizer application and improved variety	HYV	0.16 ha	Random sowing, no fertilizer, local variety	3.0	3.7	23.3
521.	Comendar	Mawsiatkhnām	Line sowing with basal	HYV	0.20	Random			

S. No.	Name of the farmers	Address	New Technology demonstrated in field	Hybrid/QPM	Area (ha)	Local check/Farmer practice details	Yield (t/ha)		Gain (%)
							Farmer practice	FLD (Maize Equivalent Yield)	
		East-khasi hills	fertilizer application and improved variety		ha	sowing, no fertilizer, local variety			
522.	Desmond	Mawsiatkhnang East-khasi hills	Line sowing with basal fertilizer application and improved variety	HYV	0.16 ha	Random sowing, no fertilizer, local variety	1.9	2.5	31.6
523.	Jeff Wahlang	Mawsiatkhnang East-khasi hills	Line sowing with basal fertilizer application and improved variety	HYV	0.2 ha	Random sowing, no fertilizer, local variety	3.0	4.0	33.3
524.	Banbha	Mawsiatkhnang East-khasi hills	Line sowing with basal fertilizer application and improved variety	HYV	0.4 ha	Random sowing, no fertilizer, local variety	2.0	2.9	45.0
525.	Pritam	Mawsiatkhnang East-khasi hills	Line sowing with basal fertilizer application and improved variety	HYV	0.16 ha	Random sowing, no fertilizer, local variety	3.0	3.7	23.3
526.	Lawbah	Mawsiatkhnang East-khasi hills	Line sowing with basal fertilizer application and improved variety	HYV	0.20 ha	Random sowing, no fertilizer, local variety	3.0	3.7	23.3
527.	Jiban Nongpluh	Mawsiatkhnang	Line sowing with basal fertilizer application and	HYV	0.16 ha	Random sowing, no	1.8	2.5	38.9

S. No.	Name of the farmers	Address	New Technology demonstrated in field	Hybrid/QPM	Area (ha)	Local check/Farmer practice details	Yield (t/ha)		Gain (%)
							Farmer practice	FLD (Maize Equivalent Yield)	
			improved variety			fertilizer, local variety			
528.	Belmoni	Mawsiatkhnām East-khasi hills	Line sowing with basal fertilizer application and improved variety	HYV	0.10 ha	Random sowing, no fertilizer, local variety	1.9	2.5	31.6
529.	Bhim Chattri	Mawsiatkhnām East-khasi hills	Line sowing with basal fertilizer application and improved variety	HYV	0.9 ha	Random sowing, no fertilizer, local variety	1.6	2.0	25.0
530.	Rina Sohsten	Mawsiatkhnām East-khasi hills	Line sowing with basal fertilizer application and improved variety	HYV	0.20 ha	Random sowing, no fertilizer, local variety	3.0	3.8	26.7
531.	Bora Mukhim	Mawsiatkhnām East-khasi hills	Line sowing with basal fertilizer application and improved variety	HYV	0.16 ha	Random sowing, no fertilizer, local variety	2.3	3.0	30.4
532.	Cover Makri	Mawsiatkhnām East-khasi hills	Line sowing with basal fertilizer application and improved variety	HYV	0.13 ha	Random sowing, no fertilizer, local variety	2.0	2.5	25.0
533.	Lambor	Mawsiatkhnām East-khasi hills	Line sowing with basal fertilizer application and improved variety	HYV	0.15 ha	Random sowing, no fertilizer,	2.0	2.5	25.0

S. No.	Name of the farmers	Address	New Technology demonstrated in field	Hybrid/QPM	Area (ha)	Local check/Farmer practice details	Yield (t/ha)		Gain (%)
							Farmer practice	FLD (Maize Equivalent Yield)	
						local variety			
534.	Shanbor	Mawsiatkhnām	Line sowing with basal fertilizer application and improved variety	HYV	0.10 ha	Random sowing, no fertilizer, local variety	1.9	2.5	31.6
535.	Playdartis syiem	Mawsiatkhnām East-khasi hills	Line sowing with basal fertilizer application and improved variety	HYV	0.20 ha	Random sowing, no fertilizer, local variety	1.9	2.5	31.6
536.	Maluh	Mawsiatkhnām East-khasi hills	Line sowing with basal fertilizer application and improved variety		0.16 ha	Random sowing, no fertilizer, local variety	1.9	2.5	31.6
537.	B.Lapang	Mawsiatkhnām East-khasi hills	Line sowing with basal fertilizer application and improved variety	HYV	0.11 ha	Random sowing, no fertilizer, local variety	3.0	4.0	33.3
538.	Pynhun Laloo	Mawsiatkhnām East-khasi hills	Line sowing with basal fertilizer application and improved variety	HYV	0.14 ha	Random sowing, no fertilizer, local variety	2.0	2.6	30.0
539.	Mak Lyngdoh	Mawsiatkhnām East-khasi hills	Line sowing with basal fertilizer application and improved variety	HYV	0.12 ha	Random sowing, no fertilizer, local	2.6	3.5	34.6

S. No.	Name of the farmers	Address	New Technology demonstrated in field	Hybrid/QPM	Area (ha)	Local check/Farmer practice details	Yield (t/ha)		Gain (%)
							Farmer practice	FLD (Maize Equivalent Yield)	
						variety			
540.	Bathel	Mawsiatkhnām East-khasi hills	Line sowing with basal fertilizer application and improved variety	HYV	0.14 ha	Random sowing, no fertilizer, local variety	1.9	2.5	31.6
541.	Eksi Suting	Mawsiatkhnām East-khasi hills	Line sowing with basal fertilizer application and improved variety	HYV	0.03 ha	Random sowing, no fertilizer, local variety	2.0	2.4	20.0
542.	Bekoral Suting	Mawsiatkhnām East-khasi hills	Line sowing with basal fertilizer application and improved variety	HYV	0.14 ha	Random sowing, no fertilizer, local variety	1.7	2.2	29.4
543.	Marshal Kshiar	Mawsiatkhnām East-khasi hills	Line sowing with basal fertilizer application and improved variety	HYV	0.17 ha	Random sowing, no fertilizer, local variety	1.6	2.0	25.0
544.	Paila Mannar	Mawsiatkhnām East-khasi hills	Line sowing with basal fertilizer application and improved variety	HYV	0.16 ha	Random sowing, no fertilizer, local variety	2.0	2.5	25.0
545.	Patsha	Mawsiatkhnām East-khasi hills	Line sowing with basal fertilizer application and improved variety	HYV	0.13 ha	Random sowing, no fertilizer, local variety	2.3	2.8	21.7

S. No.	Name of the farmers	Address	New Technology demonstrated in field	Hybrid/QPM	Area (ha)	Local check/Farmer practice details	Yield (t/ha)		Gain (%)
							Farmer practice	FLD (Maize Equivalent Yield)	
546.	Phre Pyngrope	Mawsiatkhnām East-khasi hills	Line sowing with basal fertilizer application and improved variety	HYV	0.11 ha	Random sowing, no fertilizer, local variety	2.5	3.2	28.0
547.	Dlim Khsiar	Mawsiatkhnām East-khasi hills	Line sowing with basal fertilizer application and improved variety	HYV	0.14 ha	Random sowing, no fertilizer, local variety	1.9	2.6	36.8
548.	Jril Ryngdong	Mawsiatkhnām East-khasi hills	Line sowing with basal fertilizer application and improved variety	HYV	0.12 ha	Random sowing, no fertilizer, local variety	1.9	2.5	31.6
549.	Poket Nongrum	Mawsiatkhnām East-khasi hills	Line sowing with basal fertilizer application and improved variety	HYV	0.14 ha	Random sowing, no fertilizer, local variety	3.0	4.0	33.3
550.	Stilant Tangsong	Mawsiatkhnām East-khasi hills	Line sowing with basal fertilizer application and improved variety	HYV	0.16 ha	Random sowing, no fertilizer, local variety	2.0	2.5	25.0
551.	Kulor Khsiar	Mawsiatkhnām East-khasi hills	Line sowing with basal fertilizer application and improved variety	HYV	0.14 ha	Random sowing, no fertilizer, local variety	1.7	2.2	29.4
552.	Wilsonroy	Mawsiatkhnām	Line sowing with basal	HYV	0.14	Random	1.6	2.0	25.0

S. No.	Name of the farmers	Address	New Technology demonstrated in field	Hybrid/QPM	Area (ha)	Local check/Farmer practice details	Yield (t/ha)		Gain (%)
							Farmer practice	FLD (Maize Equivalent Yield)	
	Pyngrope	East-khasi hills	fertilizer application and improved variety		ha	sowing, no fertilizer, local variety			
553.	Aitikhana	Mawsiatkhnang East-khasi hills	Line sowing with basal fertilizer application and improved variety	HYV	0.19 ha	Random sowing, no fertilizer, local variety	2.5	3.2	28.0
554.	Hunlin	Mawsiatkhnang East-khasi hills	Line sowing with basal fertilizer application and improved variety	HYV	0.20 ha	Random sowing, no fertilizer, local variety	3.1	3.9	25.8
555.	Doi Khongjoh	Mawsiatkhnang East-khasi hills	Line sowing with basal fertilizer application and improved variety	HYV	0.17 ha	Random sowing, no fertilizer, local variety	1.9	2.6	36.8
556.	Joshua Khsiar	Mawsiatkhnang East-khasi hills	Line sowing with basal fertilizer application and improved variety	HYV	0.11 ha	Random sowing, no fertilizer, local variety	3.0	4.0	33.3
557.	Karbin Tangsang	Nongrah Ri-Bhoi	Line sowing with basal fertilizer application and improved variety	HYV	0.14 ha	Random sowing, no fertilizer, local variety	1.9	2.6	36.8
558.	Komansing Umsong	Nongrah Ri-Bhoi	Line sowing with basal fertilizer application and improved variety	HYV	0.12 ha	Random sowing, no	1.7	2.2	29.4

S. No.	Name of the farmers	Address	New Technology demonstrated in field	Hybrid/QPM	Area (ha)	Local check/Farmer practice details	Yield (t/ha)		Gain (%)
							Farmer practice	FLD (Maize Equivalent Yield)	
			improved variety			fertilizer, local variety			
559.	Earbinus	Nongrah Ri-Bhoi	Line sowing with basal fertilizer application and improved variety	HYV	0.14 ha	Random sowing, no fertilizer, local variety	1.9	2.5	31.6
560.	Lew Dhar	Nongrah Ri-Bhoi	Line sowing with basal fertilizer application and improved variety	HYV	0.7 ha	Random sowing, no fertilizer, local variety	2.8	3.5	25.0
561.	Martik Passi	Nongrah Ri-Bhoi	Line sowing with basal fertilizer application and improved variety	HYV	0.11 ha	Random sowing, no fertilizer, local variety	2	2.9	45.0
562.	Ker	Nongrah Ri-Bhoi	Line sowing with basal fertilizer application and improved variety	HYV	0.14 ha	Random sowing, no fertilizer, local variety	2.3	2.9	26.1
563.	Bor Sumer	Nongrah Ri-Bhoi	Line sowing with basal fertilizer application and improved variety	HYV	0.12 ha	Random sowing, no fertilizer, local variety	1.7	2.2	29.4
564.	Hun Manner	Nongrah Ri-Bhoi	Line sowing with basal fertilizer application and improved variety	HYV	0.14 ha	Random sowing, no fertilizer,	1.6	2.0	25.0

S. No.	Name of the farmers	Address	New Technology demonstrated in field	Hybrid/QPM	Area (ha)	Local check/Farmer practice details	Yield (t/ha)		Gain (%)
							Farmer practice	FLD (Maize Equivalent Yield)	
						local variety			
565.	Bester Lamare	Nongrah Ri-Bhoi	Line sowing with basal fertilizer application and improved variety	HYV	0.15 ha	Random sowing, no fertilizer, local variety	2.6	3.5	34.6
566.	Orkes Nongsiej	Nongrah Ri-Bhoi	Line sowing with basal fertilizer application and improved variety	HYV	0.13ha	Random sowing, no fertilizer, local variety	1.9	2.6	36.8
567.	Shinbor Kurbah	Nongrah Ri-Bhoi	Line sowing with basal fertilizer application and improved variety	HYV	0.14ha	Random sowing, no fertilizer, local variety	1.7	2.2	29.4
568.	Banisha	Nongrah Ri-Bhoi	Line sowing with basal fertilizer application and improved variety	HYV	0.16 ha	Random sowing, no fertilizer, local variety	1.6	2.0	25.0
569.	Belomi Nongsiej	Nongrah Ri-Bhoi	Line sowing with basal fertilizer application and improved variety	HYV	0.14 ha	Random sowing, no fertilizer, local variety	1.6	2.0	25.0
570.	Tombor Lamare	Nongrah Ri-Bhoi	Line sowing with basal fertilizer application and improved variety	HYV	0.18 ha	Random sowing, no fertilizer, local	3.0	4.0	33.3

S. No.	Name of the farmers	Address	New Technology demonstrated in field	Hybrid/QPM	Area (ha)	Local check/Farmer practice details	Yield (t/ha)		Gain (%)
							Farmer practice	FLD (Maize Equivalent Yield)	
						variety			
571.	Victor Nongsiej	Nongrah Ri-Bhoi	Line sowing with basal fertilizer application and improved variety	HYV	0.11 ha	Random sowing, no fertilizer, local variety	1.6	2.0	25.0
572.	Shanti Nongsiej	Nongrah Ri-Bhoi	Line sowing with basal fertilizer application and improved variety	HYV	0.14 ha	Random sowing, no fertilizer, local variety	2.6	3.5	34.6
573.	Joplin hun Dhar	Nongrah Ri-Bhoi	Line sowing with basal fertilizer application and improved variety	HYV	0.12 ha	Random sowing, no fertilizer, local variety	1.6	2.0	25.0
574.	Jimmy	Nongrah Ri-Bhoi	Line sowing with basal fertilizer application and improved variety	HYV	0.14 ha	Random sowing, no fertilizer, local variety	3.0	4.0	33.3
575.	Sbella Nongtdu	Nongrah Ri-Bhoi	Line sowing with basal fertilizer application and improved variety	HYV	0.5 ha	Random sowing, no fertilizer, local variety	1.6	2.0	25.0
576.	Sarmai	Nongrah Ri-Bhoi	Line sowing with basal fertilizer application and improved variety	HYV	0.11 ha	Random sowing, no fertilizer, local variety	1.7	2.2	29.4

S. No.	Name of the farmers	Address	New Technology demonstrated in field	Hybrid/QPM	Area (ha)	Local check/Farmer practice details	Yield (t/ha)		Gain (%)
							Farmer practice	FLD (Maize Equivalent Yield)	
577.	Barisha Laloo	Nongrah Ri-Bhoi	Line sowing with basal fertilizer application and improved variety	HYV	0.14 ha	Random sowing, no fertilizer, local variety	1.6	2.0	25.0
578.	Syrpailin	Nongrah Ri-Bhoi	Line sowing with basal fertilizer application and improved variety	HYV	0.12 ha	Random sowing, no fertilizer, local variety	1.9	2.5	31.6
579.	Susan	Nongrah Ri-Bhoi	Line sowing with basal fertilizer application and improved variety	HYV	0.14 ha	Random sowing, no fertilizer, local variety	1.6	2.0	25.0
580.	Pressly Roy	Nongrah Ri-Bhoi	Line sowing with basal fertilizer application and improved variety	HYV	0.20 ha	Random sowing, no fertilizer, local variety	3.0	3.7	23.3
581.	Deipor Dhar	Nongrah Ri-Bhoi	Line sowing with basal fertilizer application and improved variety	HYV	0.15 ha	Random sowing, no fertilizer, local variety	3.0	4.0	33.3
582.	Dinora	Nongrah Ri-Bhoi	Line sowing with basal fertilizer application and improved variety	HYV	0.11 ha	Random sowing, no fertilizer, local variety	1.7	2.2	29.4
583.	Jilir Laloo	Nongrah Ri-	Line sowing with basal	HYV	0.14	Random	1.6	2.0	25.0

S. No.	Name of the farmers	Address	New Technology demonstrated in field	Hybrid/QPM	Area (ha)	Local check/Farmer practice details	Yield (t/ha)		Gain (%)
							Farmer practice	FLD (Maize Equivalent Yield)	
		Bhoi	fertilizer application and improved variety		ha	sowing, no fertilizer, local variety			
584.	Dasiamond	Nongrah Ri-Bhoi	Line sowing with basal fertilizer application and improved variety	HYV	0.12 ha	Random sowing, no fertilizer, local variety	3.0	4.0	33.3
585.	Aishka Kahrlait	Nongrah Ri-Bhoi	Line sowing with basal fertilizer application and improved variety	HYV	0.14 ha	Random sowing, no fertilizer, local variety	2.0	2.4	20.0
586.	Silon Rymbai	Nongrah Ri-Bhoi	Line sowing with basal fertilizer application and improved variety	HYV	0.12 ha	Random sowing, no fertilizer, local variety	3.0	3.9	30.0
587.	Anjalina	Nongrah Ri-Bhoi	Line sowing with basal fertilizer application and improved variety	HYV	0.15 ha	Random sowing, no fertilizer, local variety	2.9	3.6	24.1
588.	Blian Swer	Nongrah Ri-Bhoi	Line sowing with basal fertilizer application and improved variety	HYV	0.12 ha	Random sowing, no fertilizer, local variety	2.0	2.9	45.0
589.	Hindamon	Nongrah Ri-Bhoi	Line sowing with basal fertilizer application and	HYV	0.20 ha	Random sowing, no	2.6	3.5	34.6

S. No.	Name of the farmers	Address	New Technology demonstrated in field	Hybrid/QPM	Area (ha)	Local check/Farmer practice details	Yield (t/ha)		Gain (%)
							Farmer practice	FLD (Maize Equivalent Yield)	
			improved variety			fertilizer, local variety			
590.	Bling star Laloo	Nongrah Ri-Bhoi	Line sowing with basal fertilizer application and improved variety	HYV	0.17 ha	Random sowing, no fertilizer, local variety	1.9	2.5	31.6
591.	Lowell	Nongrah Ri-Bhoi	Line sowing with basal fertilizer application and improved variety	HYV	0.20 ha	Random sowing, no fertilizer, local variety	1.6	2.0	25.0
592.	Palis Swer	Nongrah Ri-Bhoi	Line sowing with basal fertilizer application and improved variety	HYV	0.14 ha	Random sowing, no fertilizer, local variety	3.0	3.7	23.3
593.	Kurdi Jana	Nongrah Ri-Bhoi	Line sowing with basal fertilizer application and improved variety	HYV	0.11 ha	Random sowing, no fertilizer, local variety	3.0	4.0	33.3
594.	Pyndaplin Lamare	Nongrah Ri-Bhoi	Line sowing with basal fertilizer application and improved variety	HYV	0.14 ha	Random sowing, no fertilizer, local variety	1.9	2.5	31.6
595.	Iohbor Laloo	Nongrah Ri-Bhoi	Line sowing with basal fertilizer application and improved variety	HYV	0.12 ha	Random sowing, no fertilizer,	1.6	2.0	25.0

S. No.	Name of the farmers	Address	New Technology demonstrated in field	Hybrid/QPM	Area (ha)	Local check/Farmer practice details	Yield (t/ha)		Gain (%)
							Farmer practice	FLD (Maize Equivalent Yield)	
						local variety			
596.	Jitam Bamon	Nongrah Ri-Bhoi	Line sowing with basal fertilizer application and improved variety	HYV	0.14 ha	Random sowing, no fertilizer, local variety	2.0	2.5	25.0
597.	Teiban	Nongrah Ri-Bhoi	Line sowing with basal fertilizer application and improved variety	HYV	0.13 ha	Random sowing, no fertilizer, local variety	1.6	2.0	25.0
598.	Billstar Nongphud	Nongrah Ri-Bhoi	Line sowing with basal fertilizer application and improved variety	HYV	0.14 ha	Random sowing, no fertilizer, local variety	1.9	2.5	31.6
599.	Kyntiewlang Sylliang	Nongrah Ri-Bhoi	Line sowing with basal fertilizer application and improved variety	HYV	0.11 ha	Random sowing, no fertilizer, local variety	1.6	2.2	37.5
600.	Shalan Sylliang	Nongrah Ri-Bhoi	Line sowing with basal fertilizer application and improved variety	HYV	0.14 ha	Random sowing, no fertilizer, local variety	3.0	3.7	23.3
601.	Meron Sylliang	Nongrah Ri-Bhoi	Line sowing with basal fertilizer application and improved variety	HYV	0.12 ha	Random sowing, no fertilizer, local	1.9	2.5	31.6

S. No.	Name of the farmers	Address	New Technology demonstrated in field	Hybrid/QPM	Area (ha)	Local check/Farmer practice details	Yield (t/ha)		Gain (%)
							Farmer practice	FLD (Maize Equivalent Yield)	
						variety			
602.	Hitesh Marak	Nongrah Ri-Bhoi	Line sowing with basal fertilizer application and improved variety	HYV	0.14 ha	Random sowing, no fertilizer, local variety	1.6	2.0	25.0
603.	Dalin Marak	Nongrah Ri-Bhoi	Line sowing with basal fertilizer application and improved variety	HYV	0.18 ha	Random sowing, no fertilizer, local variety	1.9	2.5	31.6
604.	Akasah Marak	Nongrah Ri-Bhoi	Line sowing with basal fertilizer application and improved variety	HYV	0.14 ha	Random sowing, no fertilizer, local variety	1.6	2.0	25.0
605.	Reena Makri	Nongrah Ri-Bhoi	Line sowing with basal fertilizer application and improved variety	HYV	0.15 ha	Random sowing, no fertilizer, local variety	1.9	2.4	26.3
606.	Arbor Makri	Nongrah Ri-Bhoi	Line sowing with basal fertilizer application and improved variety	HYV	0.15 ha	Random sowing, no fertilizer, local variety	1.6	2.1	31.3
607.	Pyndaplin Jala	Nongrah Ri-Bhoi	Line sowing with basal fertilizer application and improved variety	HYV	0.9 ha	Random sowing, no fertilizer, local variety	1.9	2.5	31.6

S. No.	Name of the farmers	Address	New Technology demonstrated in field	Hybrid/QPM	Area (ha)	Local check/Farmer practice details	Yield (t/ha)		Gain (%)
							Farmer practice	FLD (Maize Equivalent Yield)	
608.	Kurdi Jana	Nongrah Ri-Bhoi	Line sowing with basal fertilizer application and improved variety	HYV	0.10 ha	Random sowing, no fertilizer, local variety	3.0	4.0	33.3
609.	Aibor Umbah	Nongrah Ri-Bhoi	Line sowing with basal fertilizer application and improved variety	HYV	0.13 ha	Random sowing, no fertilizer, local variety	2.0	2.9	45.0
610.	Laha Lapang	Nongrah Ri-Bhoi	Line sowing with basal fertilizer application and improved variety	HYV	0.19 ha	Random sowing, no fertilizer, local variety	2.9	3.5	20.7
611.	Betilda Mawlieh	Nongrah Ri-Bhoi	Line sowing with basal fertilizer application and improved variety	HYV	0.14 ha	Random sowing, no fertilizer, local variety	1.6	2.0	25.0
612.	Piatimon Laloo	Nongrah Ri-Bhoi	Line sowing with basal fertilizer application and improved variety	HYV	0.12 ha	Random sowing, no fertilizer, local variety	3.0	3.7	23.3
613.	Daiahun Lapang	Nongrah Ri-Bhoi	Line sowing with basal fertilizer application and improved variety	HYV	0.14 ha	Random sowing, no fertilizer, local variety	3.0	4.0	33.3
614.	Iwe Kurbah	Nongrah Ri-	Line sowing with basal	HYV	0.15ha	Random	1.9	2.5	31.6

S. No.	Name of the farmers	Address	New Technology demonstrated in field	Hybrid/ QPM	Area (ha)	Local check/Farmer practice details	Yield (t/ha)		Gain (%)
							Farmer practice	FLD (Maize Equivalent Yield)	
		Bhoi	fertilizer application and improved variety			sowing, no fertilizer, local variety			
615.	Elmabini Lapang	Nongrah Ri-Bhoi	Line sowing with basal fertilizer application and improved variety	HYV	0.20 ha	Random sowing, no fertilizer, local variety	2.9	3.6	24.1
616.	Nisha Laloo	Nongrah Ri-Bhoi	Line sowing with basal fertilizer application and improved variety	HYV	0.5 ha	Random sowing, no fertilizer, local variety	2.4	3.1	29.2
617.	Larita Kurbah	Nongrah Ri-Bhoi	Line sowing with basal fertilizer application and improved variety	HYV	0.7 ha	Random sowing, no fertilizer, local variety	1.9	2.6	36.8
618.	P.Laloo	Nongrah Ri-Bhoi	Line sowing with basal fertilizer application and improved variety	HYV	0.11 ha	Random sowing, no fertilizer, local variety	2.9	3.6	24.1
619.	Dori Thabah	Nongrah Ri-Bhoi	Line sowing with basal fertilizer application and improved variety	HYV	0.14 ha	Random sowing, no fertilizer, local variety	2.6	3.5	34.6
620.	L.Lapang	Nongrah Ri-Bhoi	Line sowing with basal fertilizer application and	HYV	0.12 ha	Random sowing, no	1.9	2.5	31.6

S. No.	Name of the farmers	Address	New Technology demonstrated in field	Hybrid/QPM	Area (ha)	Local check/Farmer practice details	Yield (t/ha)		Gain (%)
							Farmer practice	FLD (Maize Equivalent Yield)	
			improved variety			fertilizer, local variety			
621.	Komdalin Lapang	Nongrah Ri-Bhoi	Line sowing with basal fertilizer application and improved variety	HYV	0.14 ha	Random sowing, no fertilizer, local variety	1.6	2.0	25.0
622.	Sainora Laloo	Nongrah Ri-Bhoi	Line sowing with basal fertilizer application and improved variety	HYV	0.4 ha	Random sowing, no fertilizer, local variety	2.8	3.5	25.0
623.	Platimon Laloo	Nongrah Ri-Bhoi	Line sowing with basal fertilizer application and improved variety	HYV	0.20 ha	Random sowing, no fertilizer, local variety	1.9	2.5	31.6
624.	Teibor Umbah	Nongrah Ri-Bhoi	Line sowing with basal fertilizer application and improved variety	HYV	0.4 ha	Random sowing, no fertilizer, local variety	2.0	2.5	25.0
625.	Komdalin Lapang	Nongrah Ri-Bhoi	Line sowing with basal fertilizer application and improved variety	HYV	0.17 ha	Random sowing, no fertilizer, local variety	1.9	2.3	21.1
626.	Daia hun Lapang	Nongrah Ri-Bhoi	Line sowing with basal fertilizer application and improved variety	HYV	0.16 ha	Random sowing, no fertilizer,	2.0	2.5	25.0

S. No.	Name of the farmers	Address	New Technology demonstrated in field	Hybrid/QPM	Area (ha)	Local check/Farmer practice details	Yield (t/ha)		Gain (%)
							Farmer practice	FLD (Maize Equivalent Yield)	
						local variety			
627.	Ehmabimi Lapang	Nongrah Ri-Bhoi	Line sowing with basal fertilizer application and improved variety	HYV	0.11 ha	Random sowing, no fertilizer, local variety	2.1	2.6	23.8
628.	Lang Maskut	Nongrah Ri-Bhoi	Line sowing with basal fertilizer application and improved variety	HYV	0.14 ha	Random sowing, no fertilizer, local variety	1.9	2.5	31.6
629.	Martik	Nongrah Ri-Bhoi	Line sowing with basal fertilizer application and improved variety	HYV	0.12 ha	Random sowing, no fertilizer, local variety	3.0	3.9	30.0
630.	Mon Myria	Nongrah Ri-Bhoi	Line sowing with basal fertilizer application and improved variety	HYV	0.14 ha	Random sowing, no fertilizer, local variety	2.0	2.5	25.0
631.	Riman Sumer	Nongrah Ri-Bhoi	Line sowing with basal fertilizer application and improved variety	HYV	0.2 ha	Random sowing, no fertilizer, local variety	2.6	3.5	34.6
632.	Bin Railiang	Nongrah Ri-Bhoi	Line sowing with basal fertilizer application and improved variety	HYV	0.17 ha	Random sowing, no fertilizer, local	2.4	3.0	25.0

S. No.	Name of the farmers	Address	New Technology demonstrated in field	Hybrid/QPM	Area (ha)	Local check/Farmer practice details	Yield (t/ha)		Gain (%)
							Farmer practice	FLD (Maize Equivalent Yield)	
						variety			
633.	Arwotki	Nongrah Ri-Bhoi	Line sowing with basal fertilizer application and improved variety	HYV	0.12 ha	Random sowing, no fertilizer, local variety	2.2	2.9	31.8
634.	Yoo sumer	Nongrah Ri-Bhoi	Line sowing with basal fertilizer application and improved variety	HYV	0.15 ha	Random sowing, no fertilizer, local variety	3.0	3.9	30.0
635.	Phroi	Nongrah Ri-Bhoi	Line sowing with basal fertilizer application and improved variety	HYV	0.12 ha	Random sowing, no fertilizer, local variety	2.4	3.0	25.0
636.	Rita Symabi	Nongrah Ri-Bhoi	Line sowing with basal fertilizer application and improved variety	HYV	0.15 ha	Random sowing, no fertilizer, local variety	2.6	3.2	23.1
637.	Rona	Nongrah Ri-Bhoi	Line sowing with basal fertilizer application and improved variety	HYV	0.16 ha	Random sowing, no fertilizer, local variety	2.4	3.0	25.0
638.	Manda Railiang	Nongrah Ri-Bhoi	Line sowing with basal fertilizer application and improved variety	HYV	0.19 ha	Random sowing, no fertilizer, local variety	1.9	2.5	31.6

S. No.	Name of the farmers	Address	New Technology demonstrated in field	Hybrid/QPM	Area (ha)	Local check/Farmer practice details	Yield (t/ha)		Gain (%)
							Farmer practice	FLD (Maize Equivalent Yield)	
639.	Songbin Sumer	Nongrah Ri-Bhoi	Line sowing with basal fertilizer application and improved variety	HYV	0.11 ha	Random sowing, no fertilizer, local variety	1.6	2.0	25.0
640.	Sarly Sumer	Nongrah Ri-Bhoi	Line sowing with basal fertilizer application and improved variety	HYV	0.14 ha	Random sowing, no fertilizer, local variety	3.0	3.7	23.3
641.	Roiky	Nongrah Ri-Bhoi	Line sowing with basal fertilizer application and improved variety	HYV	0.12 ha	Random sowing, no fertilizer, local variety	3.0	4.0	33.3
642.	Shimki Myria	Nongrah Ri-Bhoi	Line sowing with basal fertilizer application and improved variety	HYV	0.14 ha	Random sowing, no fertilizer, local variety	1.7	2.2	29.4
643.	Bonbok Sumer	Nongrah Ri-Bhoi	Line sowing with basal fertilizer application and improved variety	HYV	0.16 ha	Random sowing, no fertilizer, local variety	1.6	2.0	25.0
644.	Sati Lyngdoh	Nongrah Ri-Bhoi	Line sowing with basal fertilizer application and improved variety	HYV	0.14 ha	Random sowing, no fertilizer, local variety	1.7	2.2	29.4
645.	Sarmai Synmbai	Nongrah Ri-	Line sowing with basal	HYV	0.12	Random	1.8	2.2	22.2

S. No.	Name of the farmers	Address	New Technology demonstrated in field	Hybrid/QPM	Area (ha)	Local check/Farmer practice details	Yield (t/ha)		Gain (%)
							Farmer practice	FLD (Maize Equivalent Yield)	
		Bhoi	fertilizer application and improved variety		ha	sowing, no fertilizer, local variety			
646.	Sella Mawlong	Nongrah Ri-Bhoi	Line sowing with basal fertilizer application and improved variety	HYV	0.14 ha	Random sowing, no fertilizer, local variety	2.3	2.9	26.1
647.	Sweetey Nongbsap	Nongrah Ri-Bhoi	Line sowing with basal fertilizer application and improved variety	HYV HYV	0.13 ha	Random sowing, no fertilizer, local variety	1.6	2.0	25.0
648.	Brigida Lyngdoh	Nongrah Ri-Bhoi	Line sowing with basal fertilizer application and improved variety	HYV	0.11 ha	Random sowing, no fertilizer, local variety	2.3	2.8	21.7
649.	Shinbor Kurbah	Nongrah Ri-Bhoi	Line sowing with basal fertilizer application and improved variety	HYV	0.14 ha	Random sowing, no fertilizer, local variety	1.6	2.0	25.0
650.	B.Nongsiej	Nongrah Ri-Bhoi	Line sowing with basal fertilizer application and improved variety	HYV	0.12 ha	Random sowing, no fertilizer, local variety	2.1	2.7	28.6
651.	Belombi	Nongrah Ri-Bhoi	Line sowing with basal fertilizer application and	HYV	0.14 ha	Random sowing, no	2.6	3.5	34.6

S. No.	Name of the farmers	Address	New Technology demonstrated in field	Hybrid/QPM	Area (ha)	Local check/Farmer practice details	Yield (t/ha)		Gain (%)
							Farmer practice	FLD (Maize Equivalent Yield)	
			improved variety			fertilizer, local variety			
652.	Melibon	Nongrah Ri-Bhoi	Line sowing with basal fertilizer application and improved variety	HYV	0.14 ha	Random sowing, no fertilizer, local variety	1.9	2.5	31.6
653.	Jister Nongsiej	Nongrah Ri-Bhoi	Line sowing with basal fertilizer application and improved variety	HYV	0.7 ha	Random sowing, no fertilizer, local variety	1.6	2.0	25.0
654.	Manisha	Nongrah Ri-Bhoi	Line sowing with basal fertilizer application and improved variety	HYV	0.15 ha	Random sowing, no fertilizer, local variety	3.0	3.7	23.3
655.	Itris	Nongrah Ri-Bhoi	Line sowing with basal fertilizer application and improved variety	HYV	0.16 ha	Random sowing, no fertilizer, local variety	2.4	3.0	25.0
656.	Shanti Nongsiej	Nongrah Ri-Bhoi	Line sowing with basal fertilizer application and improved variety	HYV	0.16 ha	Random sowing, no fertilizer, local variety	2.3	2.9	26.1
657.	Shishalamon	Nongrah Ri-Bhoi	Line sowing with basal fertilizer application and improved variety	HYV	0.4	Random sowing, no fertilizer,	2.0	2.6	30.0

S. No.	Name of the farmers	Address	New Technology demonstrated in field	Hybrid/QPM	Area (ha)	Local check/Farmer practice details	Yield (t/ha)		Gain (%)
							Farmer practice	FLD (Maize Equivalent Yield)	
						local variety			
658.	Valarie Maring	Kyrdem Ri-Bhoi	Line sowing with basal fertilizer application and improved variety	HYV	0.5 ha	Random sowing, no fertilizer, local variety	2.1	2.7	28.6
659.	Biona Lymphud	Kyrdem Ri-Bhoi	Line sowing with basal fertilizer application and improved variety	HYV	0.8 ha	Random sowing, no fertilizer, local variety	2.6	3.5	34.6
C.	TRIPURA								
661.	Charan Debbarma	North Pulinpur village, Khowai	Rice- Maize+ Pea	HYV	0.92	Rice-fallow	4.2	8.58	104.3
662.	Chitta Ranjan Debbarma	North Pulinpur village, Khowai	Rice- Maize+ Pea	HYV	0.88	Rice-fallow	3.0	6.91	130.3
663.	Mantu Debbarma	North Pulinpur village, Khowai	Rice- Maize+ Pea	HYV	0.32	Rice-fallow	4.0	8.32	108.0
664.	Ajit Debbarma	North Pulinpur village, Khowai	Rice- Maize+ Bittergourd	HYV	0.36	Rice-fallow	3.8	15.47	307.1
665	Sankar Debbarma	North Pulinpur village, Khowai	Rice- Maize+ Bittergourd	HYV	0.48	Rice-fallow	4.1	16.22	295.6

S. No.	Name of the farmers	Address	New Technology demonstrated in field	Hybrid/QPM	Area (ha)	Local check/Farmer practice details	Yield (t/ha)		Gain (%)
							Farmer practice	FLD (Maize Equivalent Yield)	
666	Mitra Debbarma	North Pulinpur village, Khowai	Rice-Maize+Bittergourd	HYV	0.48	Rice-fallow	4.2	17.51	316.9
667	Ranjit Kr Debbarma	North Pulinpur village, Khowai	Rice- Maize+ Bittergourd	HYV	0.48	Rice-fallow	3.9	18.34	370.3
668	Hiralal Debbarma	North Pulinpur village, Khowai	Rice- Maize+ Okra	HYV	0.4	Rice-fallow	3.7	22.47	507.3
669	Surubala Debbarma	North Pulinpur village, Khowai	Rice- Maize+ Okra	HYV	0.36	Rice-fallow	3.6	19.01	428.1
670	Fulla rani Debbarma	North Pulinpur village, Khowai	Rice- Maize+ Okra	HYV	0.48	Rice-fallow	4.3	19.13	344.9
671	Sukurani Debbarma	North Pulinpur village, Khowai	Rice- Maize+ Okra	HYV	0.48	Rice-fallow	4.2	20.34	384.3
672	Ramani Debbarma	North Pulinpur village, Khowai	Rice- Maize+ Okra	HYV	0.24	Rice-fallow	3.8	23.47	517.6
673	Saktit Debbarma	North Pulinpur village, Khowai	Rice- Maize+ Okra	HYV	0.24	Rice-fallow	3.7	18.21	392.2
674	Bikram Debbarma	North Pulinpur village, Khowai	Rice- Maize+ Okra	HYV	0.48	Rice-fallow	4.7	24.09	412.6
675	Rebati Debbarma	North Pulinpur village, Khowai	Rice- Maize+ Okra	HYV	0.36	Rice-fallow	4.2	20.32	383.8

S. No.	Name of the farmers	Address	New Technology demonstrated in field	Hybrid/ QPM	Area (ha)	Local check/Farmer practice details	Yield (t/ha)		Gain (%)
							Farmer practice	FLD (Maize Equivalent Yield)	
676	Sandhyamani Debbarma	North Pulinpur village, Khowai	Rice- Maize+ Okra	HYV	0.48	Rice-fallow	3.8	21.2	457.9
677	Revalaxmi Debbarma	North Pulinpur village, Khowai	Rice- Maize+ Okra	HYV	0.48	Rice-fallow	4.2	18.65	344.0
678	Rajeshwari Debbarma	North Pulinpur village, Khowai	Rice- Maize+ Okra	HYV	0.6	Rice-fallow	4.7	23.39	397.7
679	Bodhalaxmi Debbarma	North Pulinpur village, Khowai	Rice- Maize+ Cow pea	HYV	0.48	Rice-fallow	4.2	7.44	77.1
680	Golapi Debbarma	North Pulinpur village, Khowai	Rice- Maize+ Cow pea	HYV	0.56	Rice-fallow	4.5	8.03	78.4
681	Sobita Debbarma	North Pulinpur village, Khowai	Rice- Maize+ Bittergourd	HYV	0.64	Rice-fallow	4.2	17.11	307.4
682	Bipin Debbarma	North Pulinpur village, Khowai	Rice- Maize+ Bittergourd	HYV	0.48	Rice-fallow	4.2	20.45	386.9
683	Bishwajit Debbarma	North Pulinpur village, Khowai	Rice- Maize+ Bittergourd	HYV	0.24	Rice-fallow	3.6	18.95	426.4
684	Naba Kr Debbarma	North Pulinpur village, Khowai	Rice- Maize+ Bittergourd	HYV	0.36	Rice-fallow	3.8	13.08	244.2
685	Sanjay Debbarma	North Pulinpur village, Khowai	Rice- Maize+ Bittergourd	HYV	0.36	Rice-fallow	3.8	18	373.7
686		North Pulinpur	Rice- Maize+	HYV	0.48		4.1	19.43	373.9

S. No.	Name of the farmers	Address	New Technology demonstrated in field	Hybrid/QPM	Area (ha)	Local check/Farmer practice details	Yield (t/ha)		Gain (%)
							Farmer practice	FLD (Maize Equivalent Yield)	
	Balendra Debbarma	village, Khowai	Bittergourd			Rice-fallow			
687	Sabi Kr Debbarma	North Pulinpur village, Khowai	Rice- Maize+ Cucumber	HYV	0.64	Rice-fallow	4.8	14.15	194.8
688	Arun Debbarma	North Pulinpur village, Khowai	Rice- Maize+ Cucumber	HYV	0.48	Rice-fallow	4.0	13.71	242.8
689	Sankar Debbarma	North Pulinpur village, Khowai	Rice- Maize+ Cucumber	HYV	0.32	Rice-fallow	4.2	14.84	253.3
690	Jiten Debbarma	North Pulinpur village, Khowai	Rice- Maize+ Cucumber	HYV	0.32	Rice-fallow	4.1	14.41	251.5
691	Subidra Debbarma	Madhuban ADC Village, North Tripura	Rice- Maize+ Okra	HYV	0.24	Rice-fallow	3.5	19.53	458.0
692	Sambhakanya Jamatia	Madhuban ADC Village, North Tripura	Rice- Maize+ Okra	HYV	0.32	Rice-fallow	4.2	19.37	361.2
693	Sandhyalaxmi Debbarma	Madhuban ADC Village, North Tripura	Rice- Maize+ Okra	HYV	0.26	Rice-fallow	3.4	18.42	441.8
694	Birajapati Jamatia	Madhuban ADC Village, North Tripura	Rice- Maize+ Okra	HYV	0.26	Rice-fallow	3.6	20.8	477.8
695	Sabitri Debbarma	Madhuban ADC Village, North Tripura	Rice- Maize+ Okra	HYV	0.32	Rice-fallow	4.2	21.21	405.0
696	Anjali Debbarma	Madhuban ADC Village, North	Rice- Maize+ Okra	HYV	0.24	Rice-	3.4	20.6	505.9

S. No.	Name of the farmers	Address	New Technology demonstrated in field	Hybrid/ QPM	Area (ha)	Local check/Farmer practice details	Yield (t/ha)		Gain (%)
							Farmer practice	FLD (Maize Equivalent Yield)	
		Tripura				fallow			
697	Abhita Debbarma	Madhuban ADC Village, North Tripura	Rice- Maize+ Ground nut	HYV	0.24	Rice-fallow	3.5	24.22	592.0
698	Kripasindha Jamatia	Madhuban ADC Village, North Tripura	Rice-Maize+ Ground nut	HYV	0.24	Rice-fallow	3.4	22.87	572.6
699	Sukhadayal Jamatia	Madhuban ADC Village, North Tripura	Rice- Maize+ Ground nut	HYV	0.24	Rice-fallow	3.6	19.72	447.8
700	Jayanti Jamatia	Madhuban ADC Village, North Tripura	Rice- Maize+ Ground nut	HYV	0.24	Rice-fallow	3.5	22.3	537.1
701	Swarna rani Jamatia	Madhuban ADC Village, North Tripura	Rice- Maize+ Ground nut	HYV	0.32	Rice-fallow	4.1	23.37	470.0
702	Binita Debbarma	Madhuban ADC Village, North Tripura	Rice- Maize+ Ground nut	HYV	0.16	Rice-fallow	3.2	20.11	528.4
703	Mwchang Jamatia	Charkalak ADC Village, Sepahijala	Rice- Maize+ Okra	HYV	0.24	Rice-fallow	3.4	19.13	462.6
704	Tamosa Jamatia	Charkalak ADC Village, Sepahijala	Rice- Maize+ Okra	HYV	0.24	Rice-fallow	3.3	19.29	484.5
705	Ajanta Jamatia	Charkalak ADC Village, Sepahijala	Rice- Maize+ Okra	HYV	0.48	Rice-fallow	4.2	18.58	342.4

S. No.	Name of the farmers	Address	New Technology demonstrated in field	Hybrid/ QPM	Area (ha)	Local check/Farmer practice details	Yield (t/ha)		Gain (%)
							Farmer practice	FLD (Maize Equivalent Yield)	
706	Madhavi Jamatia	Charkalak ADC Village, Sepahijala	Rice-Maize+ Okra	HYV	0.32	Rice-fallow	4.0	7.78	94.5
707	Kishore Jamatia	Charkalak ADC Village, Sepahijala	Rice- Maize+ Pea	HYV	0.64	Rice-fallow	4.3	8.54	98.6
708	Kishore kanti Jamatia	Charkalak ADC Village, Sepahijala	Rice- Maize+ Pea	HYV	0.48	Rice-fallow	4.2	8.31	97.9
709	Mangal kumar Jamatia	Charkalak ADC Village, Sepahijala	Rice- Maize+ Pea	HYV	0.48	Rice-fallow	4.0	8.31	107.8
710	Brijala Jamatia	Charkalak ADC Village, Sepahijala	Rice- Maize+ Pea	HYV	0.4	Rice-fallow	3.7	7.99	115.9
711	Kanika Jamatia	Charkalak ADC Village, Sepahijala	Rice- Maize+ Okra	HYV	0.48	Rice-fallow	4.2	22.06	425.2
712	Ananta Jamatia	Charkalak ADC Village, Sepahijala	Rice- Maize+ Pea	HYV	0.48	Rice-fallow	4.1	8.21	100.2

S. No.	Name of the farmers	Address	New Technology demonstrated in field	Hybrid/QPM	Area (ha)	Local check/Farmer practice details	Yield (t/ha)		Gain (%)
							Farmer practice	FLD (Maize Equivalent Yield)	
713	Bakendra Jamatia	Charkalak ADC Village, Sepahijala	Rice- Maize+ Pea	HYV	0.48	Rice-fallow	4.2	7.7	83.3
714	Subidra Jamatia	Charkalak ADC Village, Sepahijala	Rice- Maize+ Pea	HYV	0.96	Rice-fallow	4.8	8.39	74.8
715	Abita Jamatia	Charkalak ADC Village, Sepahijala	Rice- Maize+ Pea	HYV	0.56	Rice-fallow	3.9	8.13	108.5
716	Mali Rani Jamatia	Charkalak ADC Village, Sepahijala	Rice- Maize+ Bittergourd	HYV	0.48	Rice-fallow	4.0	16.63	315.8
717	Subhalaxmi Debbarma	Charkalak ADC Village, Sepahijala	Rice- Maize+ Bittergourd	HYV	0.8	Rice-fallow	4.7	19.39	312.6
718	Swarnarani Jamatia	Charkalak ADC Village, Sepahijala Charkalak ADC Village, Sepahijala	Rice- Maize+ Bittergourd	HYV	0.68	Rice-fallow	4.6	15.22	230.9
719	Mangal Debbarma	Charkalak ADC Village, Sepahijala	Rice- Maize+ Bittergourd	HYV	0.48	Rice-fallow	4.1	14.75	259.8

S. No.	Name of the farmers	Address	New Technology demonstrated in field	Hybrid/QPM	Area (ha)	Local check/Farmer practice details	Yield (t/ha)		Gain (%)
							Farmer practice	FLD (Maize Equivalent Yield)	
720	Ajanta Jamatia	Charkalak ADC Village, Sepahijala	Rice- Maize+ Bittergourd	HYV	0.24	Rice-fallow	3.7	16.12	335.7
721	Amaresh Debbarma	Charkalak ADC Village, Sepahijala	Rice- Maize+ Bittergourd	HYV	0.24	Rice-fallow	3.8	15.77	315.0
722	Purnimala Debbarma	Charkalak ADC Village, Sepahijala	Rice- Maize+ Bittergourd	HYV	0.48	Rice-fallow	4.1	14.68	258.0
723	Abhijit Debbarma	Charkalak ADC Village, Sepahijala	Rice- Maize+ Bittergourd	HYV	0.64	Rice-fallow	4.7	14.59	210.4
724	Jagatbandhu Debbarma	Charkalak ADC Village, Sepahijala	Rice- Maize+ Bittergourd	HYV	0.48	Rice-fallow	4.2	17.04	305.7
725	Amrit Debbarma	Dumtibari ADC, West Tripura	Rice- Maize+ Bittergourd	HYV	0.36	Rice-fallow	3.5	14.5	314.3
726	Mallikabandhu Debbarma	Dumtibari ADC, West Tripura	Rice- Maize+ Bittergourd	HYV	0.48	Rice-fallow	4.1	17.22	320.0
727	Surya bandhu Debbarma	Dumtibari ADC, West Tripura	Rice- Maize+ Bittergourd	HYV	0.4	Rice-fallow	3.9	15.77	304.4

S. No.	Name of the farmers	Address	New Technology demonstrated in field	Hybrid/QPM	Area (ha)	Local check/Farmer practice details	Yield (t/ha)		Gain (%)
							Farmer practice	FLD (Maize Equivalent Yield)	
728	Manindra Rupini	Dumtibari ADC, West Tripura	Rice- Maize+ Ground nut	HYV	0.24	Rice-fallow	3.7	22.38	504.9
729	Samir Debbarma	Dumtibari ADC, West Tripura	Rice- Maize+ Ground nut	HYV	0.48	Rice-fallow	4.1	25.31	517.3
730	Debashree Debbarma	Dumtibari ADC, West Tripura	Rice- Maize+ Ground nut	HYV	0.32	Rice-fallow	3.7	20.58	456.2
731	Sukswari Debbarma	Dumtibari ADC, West Tripura	Rice- Maize+ Ground nut	HYV	0.64	Rice-fallow	4.8	25.74	436.3
732	Anita Debbarma	Dumtibari ADC, West Tripura	Rice- Maize+ Ground nut	HYV	0.48	Rice-fallow	4.1	20.98	411.7
733	Sheoli Debbarma	Dumtibari ADC, West Tripura	Rice- Maize+ Okra	HYV	0.48	Rice-fallow	4.2	20.34	384.3
734	Bijita Debbarma	Dumtibari ADC, West Tripura	Rice- Maize+ Okra	HYV	0.4	Rice-fallow	4.0	20.15	403.8
735	Sabita Debbarma	Dumtibari ADC, West Tripura	Rice- Maize+ Okra	HYV	0.48	Rice-fallow	4.1	19.95	386.6
736	Sukhlata Debbarma	Dumtibari ADC, West Tripura	Rice-Maize+ Okra	HYV	0.48	Rice-	4.0	20.11	402.8

S. No.	Name of the farmers	Address	New Technology demonstrated in field	Hybrid/QPM	Area (ha)	Local check/Farmer practice details	Yield (t/ha)		Gain (%)
							Farmer practice	FLD (Maize Equivalent Yield)	
						fallow			
737	Sandhya rani Debbarma	Dumtibari ADC, West Tripura	Rice- Maize+ Okra	HYV	0.48	Rice-fallow	4.1	18.46	350.2
738	Ishwari Debbarma	Dumtibari ADC, West Tripura	Rice- Maize+ Okra	HYV	0.96	Rice-fallow	4.8	22.19	362.3
739	Rebika Debbarma	Dumtibari ADC, West Tripura	Rice-Maize+Cow pea	HYV	0.56	Rice-fallow	4.5	7.79	73.1
740	Rajashree Debbarma	Dumtibari ADC, West Tripura	Rice-Maize+Cow pea	HYV	0.48	Rice-fallow	4.4	8.58	95.0
741	Sukhlaxmi Debbarma	Dumtibari ADC, West Tripura Dumtibari ADC, West Tripura	Rice-Maize+Cow pea	HYV	0.8	Rice-fallow	4.9	8.62	75.9
742	Bharati Debbarma	Dumtibari ADC, West Tripura	Rice-Maize+Cow pea	HYV	0.68	Rice-fallow	4.5	8.58	90.7
743	Krishna Debbarma	Dumtibari ADC, West Tripura	Rice-Maize+Cow pea	HYV	0.48	Rice-fallow	4.3	8.57	99.3
744	Phul kumari Debbarma	Dumtibari ADC, West Tripura	Rice-Maize+Cow pea	HYV	0.24	Rice-fallow	3.4	7.2	111.8
745	Ritaranjan Debbarma	Dumtibari ADC, West Tripura	Rice-Maize+Cow pea	HYV	0.24	Rice-fallow	3.6	7.72	114.4
746	Soumen	Dumtibari ADC,	Rice-Maize+Cow pea	HYV	0.48		4.2	7.44	77.1

S. No.	Name of the farmers	Address	New Technology demonstrated in field	Hybrid/QPM	Area (ha)	Local check/Farmer practice details	Yield (t/ha)		Gain (%)
							Farmer practice	FLD (Maize Equivalent Yield)	
	Debbarma	West Tripura				Rice-fallow			
747	Surendra Debbarma	Dumtibari ADC, West Tripura	Rice-Maize+Cow pea	HYV	0.64	Rice-fallow	4.7	8.68	84.7
748	Reshmi Debbarma	Dumtibari ADC, West Tripura	Rice-Maize+Cow pea	HYV	0.48	Rice-fallow	4.2	8.3	97.6
749	Nisha Debbarma	Dumtibari ADC, West Tripura	Rice-Maize+Cow pea	HYV	0.36	Rice-fallow	3.8	7.63	100.8
750	Santalaxmi Debbarma	Dumtibari ADC, West Tripura	Rice-Maize+Cow pea	HYV	0.48	Rice-fallow	4.0	8.36	109.0
751	Bahini Debbarma	Dumtibari ADC, West Tripura	Rice-Maize+Cow pea	HYV	0.4	Rice-fallow	3.8	7.6	100.0
752	Sankar Reang	Birchandramanu , South Tripura	Rice- Maize+ Okra	HYV	0.32	Rice-fallow	3.9	18.87	383.8
753	Krantijoy Reang	Birchandramanu , South Tripura	Rice- Maize+ Okra	HYV	0.64	Rice-fallow	4.7	18.92	302.6
754	Soubali Reang	Birchandramanu , South Tripura	Rice- Maize+ Okra	HYV	0.32	Rice-fallow	3.7	17.28	367.0
755	Malendra Reang	Birchandramanu , South Tripura	Rice- Maize+ Okra	HYV	0.64	Rice-	4.9	17.87	264.7

S. No.	Name of the farmers	Address	New Technology demonstrated in field	Hybrid/QPM	Area (ha)	Local check/Farmer practice details	Yield (t/ha)		Gain (%)
							Farmer practice	FLD (Maize Equivalent Yield)	
						fallow			
756	Prasana Reang	Birchandramanu , South Tripura	Rice- Maize+ Okra	HYV	0.32	Rice-fallow	3.9	15.84	306.2
757	Muktadhan Reang	Birchandramanu , South Tripura	Rice- Maize+ Okra	HYV	0.24	Rice-fallow	3.5	16.36	367.4
758	Sunil Reang	Birchandramanu , South Tripura	Rice- Maize+ Okra	HYV	0.24	Rice-fallow	3.5	15.64	346.9
759	Jhurna Reang	Birchandramanu , South Tripura	Rice- Maize+ Okra	HYV	0.48	Rice-fallow	4.2	16.16	284.8
760	Anjali Reang	Birchandramanu , South Tripura	Rice- Maize+ Okra	HYV	0.32	Rice-fallow	4.0	17.69	342.3
761	Suchitra Reang	Birchandramanu , South Tripura	Rice- Maize+ Okra	HYV	0.16	Rice-fallow	3.4	15.17	346.2
762	Sajanti Reang	Birchandramanu , South Tripura	Rice- Maize+ Okra	HYV	0.24	Rice-fallow	3.2	18.23	469.7
763	Lalita Kolo	Birchandramanu	Rice- Maize+ Okra	HYV	0.24		3.6	15.48	330.0

S. No.	Name of the farmers	Address	New Technology demonstrated in field	Hybrid/ QPM	Area (ha)	Local check/Farmer practice details	Yield (t/ha)		Gain (%)
							Farmer practice	FLD (Maize Equivalent Yield)	
		, South Tripura				Rice-fallow			
764	Malina Reang	Birchandramanu , South Tripura	Rice- Maize+ Okra	HYV	0.16	Rice-fallow	3.4	15.27	349.1
765	Anita Reang	Birchandramanu , South Tripura	Rice- Maize+ Okra	HYV	0.32	Rice-fallow	4.2	16.23	286.4
766	Menka Reang	Birchandramanu , South Tripura	Rice- Maize+ Okra	HYV	0.24	Rice-fallow	3.7	17.46	371.9
767	Shipra Tripura	Birchandramanu , South Tripura	Rice- Maize+ Okra	HYV	0.32	Rice-fallow	4.1	16.09	292.4
768	Sunil Baidya	Birchandramanu , South Tripura	Rice- Maize+ Okra	HYV	0.32	Rice-fallow	4.0	18.42	360.5
769	Joydhan Debnath	Birchandramanu , South Tripura	Rice- Maize+ Okra	HYV	0.32	Rice-fallow	4.3	15.96	271.2
770	NaigyaMog	Birchandramanu , South Tripura	Rice- Maize+ Okra	HYV	0.24	Rice-fallow	3.6	17.73	392.5

S. No.	Name of the farmers	Address	New Technology demonstrated in field	Hybrid/QPM	Area (ha)	Local check/Farmer practice details	Yield (t/ha)		Gain (%)
							Farmer practice	FLD (Maize Equivalent Yield)	
771	Nitya Jamatia	Birchandramanu , South Tripura	Rice- Maize+ Okra	HYV	0.24	Rice-fallow	3.4	7.18	111.2
D.	MIZORAM								
772	Zamawii	Tuira,khawzawl	RCM-76 & Sweet corn	HYV	0.5	Local	1.84	3.01	61.13
773	Vanlalringa	Lungvar,Khawzawl	Sweet corn	HYV	0.5	Local	1.75	2.98	58.72
774	Zothangi	Phaisen Hnar	Sweet corn	HYV	0.5	Local	1.79	3.08	58.12
775	Sanghluna	Tuisen,Khawzawl	Sweet corn	HYV	0.5	Local	1.84	3.09	59.55
776	B.Vanlalsawia	Lungin lui,Khawzawl	Sweet corn	HYV	0.5	Local	1.71	2.94	58.16
777	K.Lalthawmmawia	Tuimuk(Champhai road)	Sweet corn	HYV	0.5	Local	1.82	3.03	60.07
778	H.Rohlira	Thaitha	RCM-76 & Sweet corn	HYV	1.3	Local	4.15	7.94	52.27
779	F.Thangvela	Serchhip	Sweet corn	HYV	0.6	Local	2.25	3.81	59.06
780	Lalparmawii	Serchhip	Sweet corn	HYV	0.5	Local	1.87	3.04	61.51
781	C.Lalengzauva	Serchhip	Sweet corn	HYV	0.8	Local	2.84	4.81	59.04
782	R.Lalzuatlina	Serchhip	Sweet corn	HYV	0.3	Local	1.12	1.782	62.85
783	K.Khualluna	Serchhip	Sweet corn	HYV	2.5	Local	9.38	15.84	59.22
784	C.Lalduhawma	Serchhip	Sweet corn	HYV	1.3	Local	4.23	7.85	53.89
785	H.Lalramthara	Serchhip	Sweet corn	HYV	1.6	Local	5.95	9.27	64.19
786	Lalthanmawia	Serchhip	Sweet corn	HYV	2	Local	7.15	12.04	59.39
787	Lalrinchhana	Serchhip	Sweet corn	HYV	1.4	Local	4.91	8.54	57.49
788	PU BIAKTHANGA	Durlang, Aizawl District	Sweet corn	HYV	0.6	Local	2.18	3.74	58.29
789	RONGURA	Maubawk,	Sweet corn	HYV	0.6	Local	2.23	3.84	58.07

S. No.	Name of the farmers	Address	New Technology demonstrated in field	Hybrid/QPM	Area (ha)	Local check/Farmer practice details	Yield (t/ha)		Gain (%)
							Farmer practice	FLD (Maize Equivalent Yield)	
		Aizawl.							
790	ZAIREMMAWI A	Khatla,Aizawl District	Sweet corn	HYV	0.6	Local	2.25	3.74	60.16
791	LALNUNTLUANGI	Khatla,Aizawl District	Sweet corn	HYV	0.6	Local	2.25	3.58	62.85
792	ZOKHUMAVARTE	Khatla,Aizawl District	Sweet corn	HYV	0.6	Local	2.25	3.41	65.98
793	Z.T.LALBIAKE NGA	Farm Veng,Lunglei District	Sweet corn	HYV	0.6	Local	2.25	3.28	68.60
794	PU R.ZATHUAMA	Chanmari-II,Lunglei	Sweet corn	HYV	0.6	Local	2.25	3.94	57.11
795	P.L.LIANZUALA	Chanmari,Lunglei District	Sweet corn	HYV	0.6	Local	2.25	3.75	60.00
796	PU RINAWMA	Electric Veng,Lunglei	Sweet corn	HYV	0.6	Local	2.23	3.67	60.76
797	PU LALTHANSANGA	Samlukhai, Aizawl District	Sweet corn	HYV	0.6	Local	2.21	3.72	59.41
798	Pi LALLAWMPUII	Thiak, Aizawl District	Sweet corn	HYV	0.6	Local	2.23	3.51	63.53
799	Pu Daka	Thiak, Aizawl District	Sweet corn	HYV	0.6	Local	2.27	3.94	57.61
800	PU LALTHLAMUANA	Zawlnuam,Mamit District	Sweet corn	HYV	0.6	Local	2.67	3.75	71.20
801	Pu RAMTHLANMAWIA	Zawlnuam,Mamit District	Sweet corn	HYV	0.6	Local	2.41	3.87	62.27
802	Pu lalramhluna	Zawlnuam,Mamit District	Sweet corn	HYV	0.6	Local	2.45	4.05	60.49

S. No.	Name of the farmers	Address	New Technology demonstrated in field	Hybrid/QPM	Area (ha)	Local check/Farmer practice details	Yield (t/ha)		Gain (%)
							Farmer practice	FLD (Maize Equivalent Yield)	
803	H.Rohminglana	Sihphir	Sweet corn	HYV	0.6	Local	2.37	3.91	60.61
804	Lalrinzuala	Sihphir	Sweet corn	HYV	0.6	Local	2.84	3.97	71.54
805	Laldanmawia	Sihphir	Sweet corn	HYV	0.6	Local	2.75	3.87	71.06
806	Lalengkima	Sihphir	Sweet corn	HYV	0.6	Local	2.68	3.64	73.63
807	H.Lalawmpuia	Sihphir	Sweet corn	HYV	0.6	Local	2.38	3.75	63.47
808	H.Lalhminghlua	Sihphir	Sweet corn	HYV	0.6	Local	2.42	3.75	64.53
809	H.Llalthanpuui	Sihphir	Sweet corn	HYV	0.6	Local	2.41	3.84	62.76
810	Vanlalhruaii	Sihphir	Sweet corn	HYV	0.6	Local	2.57	3.88	66.24
811	Vanlalhruaia	Sihphir	Sweet corn	HYV	0.6	Local	2.37	3.48	68.10
812	Zosangpuui	Sihphir	Sweet corn	HYV	0.6	Local	2.41	3.47	69.45
813	Darhminglana	Sihphir	Sweet corn	HYV	0.6	Local	2.41	3.84	62.76
814	Vanlalthuanga	Selesih	Sweet corn	HYV	0.6	Local	2.39	3.61	66.20
815	Chawngpuui	Selesih	Sweet corn	HYV	0.6	Local	2.35	3.74	62.83
816	Zpremsiama	Selesih	Sweet corn	HYV	0.6	Local	2.41	3.77	63.93
817	Rinsanga	Durtlang	Sweet corn	HYV	0.6	Local	2.67	4.01	66.58
818	N.Kailiana	Durtlang	Sweet corn	HYV	0.6	Local	2.51	4.01	62.59
819	P.C Lalvuana	Durtlang	Sweet corn	HYV	0.6	Local	2.47	3.75	65.87
820	Thangkima	Durtlang	Sweet corn	HYV	0.6	Local	2.37	3.77	62.86
821	Laltlanliana	Durtlang	Sweet corn	HYV	0.6	Local	2.41	3.85	62.60
822	Zampuii	Durtlang	Sweet corn	HYV	0.6	Local	2.41	3.69	65.31
823	Zokhawliana	Durtlang	Sweet corn	HYV	0.6	Local	2.41	3.57	67.51
824	Lalnnkimi	Durtlang	Sweet corn	HYV	0.6	Local	2.41	3.84	62.76
825	Lalthangluaii	Durtlang	Sweet corn	HYV	0.6	Local	2.38	3.67	64.85
826	Thlamuana	Sairang	Sweet corn	HYV	0.6	Local	2.47	3.42	72.22
827	Lawmkima	Sihphir Venghlun	Sweet corn	HYV	0.6	Local	2.41	3.67	65.67

S. No.	Name of the farmers	Address	New Technology demonstrated in field	Hybrid/ QPM	Area (ha)	Local check/Farmer practice details	Yield (t/ha)		Gain (%)
							Farmer practice	FLD (Maize Equivalent Yield)	
828	F.Lalzuia	Sihphir Venghlun	Sweet corn	HYV	0.6	Local	2.41	3.68	65.49
829	Marin	Sihphir Venghlun	Sweet corn	HYV	0.6	Local	2.38	3.78	62.96
830	Edenthara.	Sihphir Venghlun	Sweet corn	HYV	0.6	Local	2.37	3.69	64.23
831	Lalneithanga	Sihphir Rinchhen	Sweet corn	HYV	0.6	Local	2.34	3.57	65.55
832	R.Zohmingthanga	Sihphir Venghlun	Sweet corn	HYV	0.6	Local	2.43	3.64	66.76
833	R.Lalmachhuana	Sihphir Venghlun	Sweet corn	HYV	0.6	Local	2.84	3.7	76.76
834	Thangvela	Sihphir Venghlun	Sweet corn	HYV	0.6	Local	2.75	3.68	74.73
835	Zamkhanchuna	Nausel	Sweet corn	HYV	0.6	Local	2.67	3.94	67.77
836	Zoramthanga	Kawnpui	Sweet corn	HYV	0.8	Local	2.91	4.05	71.85
837	Lalrochama	Kawnpui	Sweet corn	HYV	0.8	Local	2.88	3.94	73.10
838		Phaisen	Sweet corn	HYV	1.5	Local	7.05	13.87	50.83
839	Zosangliana	Tuichhuahen	Sweet corn	HYV	1.8	Local	7.16	14.05	50.96
840	V.Lalhriata	Tuichhuahen	Sweet corn	HYV	1.2	Local	6.99	13.76	50.80
E)	SIKKIM								
841	Doma Sherpa	Lingtam Martam E. Sikkim	RCM 1-1	HYV	0.5	Pahenlo makai	23.6	30.2	21.85
842	Yankee Doma Bhutia	Lingtam Martam E. Sikkim	RCM 1-1	HYV	1.2	Pahenlo makai	24.2	33.6	27.98
843	Phurba Doma	Lingtam Martam E.	RCM 1-1	HYV	0.3	Pahenlo makai	22.6	27.2	16.91

S. No.	Name of the farmers	Address	New Technology demonstrated in field	Hybrid/QPM	Area (ha)	Local check/Farmer practice details	Yield (t/ha)		Gain (%)
							Farmer practice	FLD (Maize Equivalent Yield)	
		Sikkim							
844	Nim Lhamu Bhutia	Lingtam Martam E. Sikkim	RCM 1-1	HYV	0.4	Pahenlo makai	21.2	26.5	20.00
845	Laden Bhutia	Lingtam Martam E. Sikkim	RCM 1-1	HYV	0.4	Pahenlo makai	26.3	28.7	8.36
846	Karma Lhendup Bhutia	Lingtam Martam E. Sikkim	RCM 1-1	HYV	0.2	Pahenlo makai	24.6	32.1	23.36
847	Tashi Tshrereng	Lingtam Martam E. Sikkim	RCM 1-1	HYV	0.3	Pahenlo makai	24.2	30.1	19.60
848	Passang Tshering Bhutia	Lingtam Martam E. Sikkim	RCM 1-1	HYV	0.2	Pahenlo makai	23.5	28.2	16.67
849	Kunzang Tshering Bhutia	Lingtam Martam E. Sikkim	RCM 1-1	HYV	0.3	Pahenlo makai	26.2	31.5	16.83
850	Meena Kami	Phenzong E. Sikkim	RCM 1-1	HYV	0.4	Pahenlo makai	23.8	29.5	19.32
851	Danmaya	Phenzong E. Sikkim	RCM 1-1	HYV	0.4	Pahenlo makai	23.1	29.4	21.43
852	Dikmaya Rai	Phenzong E. Sikkim	RCM 1-1	HYV	0.5	Pahenlo makai	24.6	32.5	24.31
853	Nimthit Lepcha	Phenzong E. Sikkim	RCM 1-1	HYV	0.8	Pahenlo makai	24.5	31.2	21.47
854	Chungden Lepcha	Phenzong E. Sikkim	RCM 1-1	HYV	0.8	Pahenlo makai	22.6	30.5	25.90
855	Koden Lepcha	Phenzong E. Sikkim	RCM 1-1	HYV	0.8	Pahenlo makai	23.5	28.2	16.67

S. No.	Name of the farmers	Address	New Technology demonstrated in field	Hybrid/QPM	Area (ha)	Local check/Farmer practice details	Yield (t/ha)		Gain (%)
							Farmer practice	FLD (Maize Equivalent Yield)	
856	Songorit Lepcha	Phenzong E. Sikkim	RCM 1-1	HYV	0.9	Pahenlo makai	24.5	30.2	18.87
857	Runmaya Lohar	Phenzong E. Sikkim	RCM 1-1	HYV	0.7	Pahenlo makai	24.5	28.4	13.73
858	Saraita Tamang	Phenzong E. Sikkim	RCM 1-1	HYV	0.6	Pahenlo makai	24.5	30.1	18.60
859	Marmst Lepcha	Phenzong E. Sikkim	RCM 1-1	HYV	0.3	Pahenlo makai	25.6	31.5	18.73
860	Phurkit Lepcha	Phenzong E. Sikkim	RCM 1-1	HYV	0.5	Pahenlo makai	22.5	28.5	21.05
861	Ongket Lepcha	Phenzong E. Sikkim	RCM 1-1	HYV	0.3	Pahenlo makai	25.6	31.2	17.95
862	Assa Lamancha	Phenzong E. Sikkim	RCM 1-1	HYV	0.4	Pahenlo makai	22.5	28.5	21.05
863	Dawa Lamu Lepcha	Phenzong E. Sikkim	RCM 1-1	HYV	0.2	Pahenlo makai	24.8	30.1	17.61
864	Rupmaya Lepcha	Phenzong E. Sikkim	RCM 1-1	HYV	0.6	Pahenlo makai	25.6	31.8	19.50
865	Phurmith Lepcha	Phenzong E. Sikkim	RCM 1-1	HYV	0.6	Pahenlo makai	24.5	29.5	16.95
866	Karma Doma	Phenzong E. Sikkim	RCM 1-1	HYV	0.8	Pahenlo makai	24.5	28.8	14.93
867	Pabrita Rai	Phenzong E. Sikkim	RCM 1-1	HYV	0.7	Pahenlo makai	24.5	31.2	21.47
868	Furzang Lepcha	Phenzong E. Sikkim	RCM 1-1	HYV	0.8	Pahenlo makai	24.5	29.6	17.23
869	Premitt Lepcha	Phenzong E. Sikkim	RCM 1-1	HYV	0.4	Pahenlo makai	24.3	30.12	19.32
870	Pemkit Lepcha	Phenzong E. Sikkim	RCM 1-1	HYV	0.4	Pahenlo makai	24.4	31.2	21.79
871	Pritika Gurung	Phenzong E.	RCM 1-1	HYV	0.5	Pahenlo	23.1	29.3	21.16

S. No.	Name of the farmers	Address	New Technology demonstrated in field	Hybrid/QPM	Area (ha)	Local check/Farmer practice details	Yield (t/ha)		Gain (%)
							Farmer practice	FLD (Maize Equivalent Yield)	
		Sikkim				makai			
872	Vima Chettri	Phenzong E. Sikkim	RCM 1-1	HYV	0.8	Pahenlo makai	22.4	28.5	21.40
873	Rajeen Lohar	Phenzong E. Sikkim	RCM 1-1	HYV	0.6	Pahenlo makai	23.8	28.9	17.65
874	Hisal Doma Bhutia	Phenzong E. Sikkim	RCM 1-1	HYV	0.7	Pahenlo makai	24.1	29.3	17.75
875	Madhu Rai	Phenzong E. Sikkim	RCM 1-1	HYV	0.9	Pahenlo makai	24.3	29.8	18.46
876	Passang Lepcha	Phenzong E. Sikkim	RCM 1-1	HYV	0.6	Pahenlo makai	25.6	30.2	15.23
877	Ongmoo Lepcha	Phenzong E. Sikkim	RCM 1-1	HYV	0.2	Pahenlo makai	25.8	31.0	16.77
878	Nemki Bhutia	Phenzong E. Sikkim	RCM 1-1	HYV	0.4	Pahenlo makai	24.3	29.0	16.21
879	Lelly Rai	Phenzong E. Sikkim	RCM 1-1	HYV	0.4	Pahenlo makai	25.2	31.5	20.00
880	Phulnati Lepcha	Phenzong E. Sikkim	RCM 1-1	HYV	0.4	Pahenlo makai	26.1	32.0	18.44
881	Chenga Bhutia	Phenzong E. Sikkim	RCM 1-1	HYV	0.2	Pahenlo makai	24.7	29.5	16.27
882	Nakit Lepcha	Martam E. Sikkim	RCM 1-1	HYV	0.2	Pahenlo makai	25.8	32.5	20.62
883	Amrita Lepcha	Martam E. Sikkim	RCM 1-1	HYV	0.3	Pahenlo makai	24.5	31.0	20.97
884	Reeta Chettri	Martam E. Sikkim	RCM 1-1	HYV	0.3	Pahenlo makai	24.2	30.5	20.66
885	Tshering Doma Bhutia	Martam E. Sikkim	RCM 1-1	HYV	0.3	Pahenlo makai	23.7	29.5	19.66
886	Sozy Lepcha	Martam E. Sikkim	RCM 1-1	HYV	0.3	Pahenlo makai	24.6	30.5	19.34

S. No.	Name of the farmers	Address	New Technology demonstrated in field	Hybrid/QPM	Area (ha)	Local check/Farmer practice details	Yield (t/ha)		Gain (%)
							Farmer practice	FLD (Maize Equivalent Yield)	
887	Nim Chamu Lepcha	Martam E. Sikkim	RCM 1-1	HYV	0.3	Pahenlo makai	24.3	31.0	21.61
888	S.T Bhutia	Martam E. Sikkim	RCM 1-1	HYV	0.4	Pahenlo makai	26.3	33.0	20.30
889	Mora Bhutia	Martam E. Sikkim	RCM 1-1	HYV	0.2	Pahenlo makai	24.3	31.5	22.86
890	Kenchuk Bhutia	Martam E. Sikkim	RCM 1-1	HYV	0.3	Pahenlo makai	24.5	30.5	19.67
891	Doma Lepcha	Martam E. Sikkim	RCM 1-1	HYV	0.5	Pahenlo makai	26.1	32.0	18.44
892	Lakhi Doma	Martam E. Sikkim	RCM 1-1	HYV	0.6	Pahenlo makai	24.3	31.2	22.12
893	Tshering Bhutia	Martam E. Sikkim	RCM 1-1	HYV	0.7	Pahenlo makai	23.5	33.0	28.79
894	Shanti Pradhan	Martam E. Sikkim	RCM 1-1	HYV	0.8	Pahenlo makai	24.2	31.0	21.94
895	Soma Pradhan	Martam E. Sikkim	RCM 1-1	HYV	0.9	Pahenlo makai	26.3	30.0	12.33
896	Tempo Bhutia	Martam E. Sikkim	RCM 1-1	HYV	1.0	Pahenlo makai	24.0	31.5	23.81
897	Kumar Kami	Martam E. Sikkim	RCM 1-1	HYV	1.0	Pahenlo makai	24.5	30.5	19.67
898	Jamuna	Martam E. Sikkim	RCM 1-1	HYV	0.4	Pahenlo makai	24.8	30.2	17.88
899	Leela Rai	Martam E. Sikkim	RCM 1-1	HYV	0.6	Pahenlo makai	25.3	29.6	14.53
900	Dil Maya Rai	Martam E. Sikkim	RCM 1-1	HYV	0.4	Pahenlo makai	24.0	31.5	23.81
901	Suku Maya	Martam E. Sikkim	RCM 1-1	HYV	0.5	Pahenlo makai	23.5	30.1	21.93
902	Phurba Bhutia	Martam E.	RCM 1-1	HYV	0.3	Pahenlo	24.1	30.3	20.46

S. No.	Name of the farmers	Address	New Technology demonstrated in field	Hybrid/QPM	Area (ha)	Local check/Farmer practice details	Yield (t/ha)		Gain (%)
							Farmer practice	FLD (Maize Equivalent Yield)	
		Sikkim				makai			
903	Ravi Pradhan b	Martam E. Sikkim	RCM 1-1	HYV	0.2	Pahenlo makai	21.0	29.8	29.53
904	Chandra Kumari Pradhan	Martam E. Sikkim	RCM 1-1	HYV	0.8	Pahenlo makai	19.1	28.0	31.79
905	Indira Acharya	Chalamthang E.Sikkim	RCM 1-1	HYV	0.4	Pahenlo makai	23.0	31.3	26.52
906	Kumar Tamang	Chalamthang E.Sikkim	RCM 1-1	HYV	0.5	Pahenlo makai	20.2	29.5	31.53
907	Bhim Bahadur Rai	Chalamthang E.Sikkim	RCM 1-1	HYV	0.3	Pahenlo makai	22.8	30.3	24.75
908	Damber Bahadur Tamang	Chalamthang E.Sikkim	RCM 1-1	HYV	0.6	Pahenlo makai	21.5	29.8	27.85
909	Sarita Tamang	Chalamthang E.Sikkim	RCM 1-1	HYV	0.2	Pahenlo makai	19.8	30.2	34.44
910	Dawa Tamang	Chalamthang E.Sikkim	RCM 1-1	HYV	0.8	Pahenlo makai	19.5	28.5	31.58
911	Man Bhadur Subba	Basilakha E. Sikkim	RCM 1-1	HYV	0.7	Pahenlo makai	22.7	31.6	28.16
912	Bhim Kumari Subba	Basilakha E. Sikkim	RCM 1-1	HYV	0.5	Pahenlo makai	24.8	30.5	18.69
913	Phipraj Subba	Basilakha E. Sikkim	RCM 1-1	HYV	0.6	Pahenlo makai	20.5	28.6	28.32
914	Sukhang Subba	Basilakha E. Sikkim	RCM 1-1	HYV	0.4	Pahenlo makai	23.4	30.3	22.77
915	Phurba Tamang	Basilakha E. Sikkim	RCM 1-1	HYV	0.5	Pahenlo makai	26.1	32.0	18.44
916	Amrita Lepcha	Ranka E.Sikkim	RCM 1-1	HYV	0.2	Pahenlo makai	23.0	28.5	19.30
917	Norki Bhutia	Ranka E.Sikkim	RCM 1-1	HYV	0.8	Pahenlo makai	21.5	27.8	19.30

S. No.	Name of the farmers	Address	New Technology demonstrated in field	Hybrid/QPM	Area (ha)	Local check/Farmer practice details	Yield (t/ha)		Gain (%)
							Farmer practice	FLD (Maize Equivalent Yield)	
918	Reeta Chettri	Ranka E.Sikkim	RCM 1-1	HYV	0.4	Pahenlo makai	24.5	30.5	19.67
919	Phulmati Lepcha	Ranka E.Sikkim	RCM 1-1	HYV	0.5	Pahenlo makai	26.5	30.2	22.66
920	Sazey Lepcha	Ranka E.Sikkim	RCM 1-1	HYV	0.4	Pahenlo makai	21.8	29.6	19.67
921	Tshering Doma Bhutia	Ranka E.Sikkim	RCM 1-1	HYV	0.6	Pahenlo makai	22.8	30.6	12.25
922	Chenga Bhutia	Ranka E.Sikkim	RCM 1-1	HYV	0.5	Pahenlo makai	19.2	28.3	26.35
923	Sabita Tamang	Ranka E.Sikkim	RCM 1-1	HYV	0.2	Pahenlo makai	22.0	29.8	25.49
924	Norkith Lepcha	Ranka E.Sikkim	RCM 1-1	HYV	0.3	Pahenlo makai	20.1	27.2	32.16
925	Kiden Bhutia	Rumtek E. Sikkim	RCM 1-1	HYV	0.8	Pahenlo makai	21.6	29.9	26.17
926	Sonam Doma Bhutia	Rumtek E. Sikkim	RCM 1-1	HYV	0.4	Pahenlo makai	23.8	31.2	26.10
927	Sati Maya Manger	Rumtek E. Sikkim	RCM 1-1	HYV	0.6	Pahenlo makai	22.0	31.6	27.76
928	Monika Manger	Rumtek E. Sikkim	RCM 1-1	HYV	0.8	Pahenlo makai	21.5	30.6	23.72
929	Padma Maya Manger	Rumtek E. Sikkim	RCM 1-1	HYV	0.7	Pahenlo makai	24.2	29.8	30.38
930	Karma Doma Bhutia	Rumtek E. Sikkim	RCM 1-1	HYV	0.4	Pahenlo makai	23.5	29.2	29.74
F)	NAGALAND								
931	AVIZO KETS	Gariphema, Kohima, Nagaland	Hybrid (All Rounder)	HYV	0.5	Naga Local	1.6	3	87.50

S. No.	Name of the farmers	Address	New Technology demonstrated in field	Hybrid/QPM	Area (ha)	Local check/Farmer practice details	Yield (t/ha)		Gain (%)
							Farmer practice	FLD (Maize Equivalent Yield)	
932	T.PUNGJI	Gariphema, Kohima, Nagaland	Hybrid (All Rounder)	HYV	0.5	Naga Local	1.4	3.2	128.57
933	NOCHOTOLE KERA	Gariphema, Kohima, Nagaland	Hybrid (All Rounder)	HYV	0.25	Naga Local	1.3	3.4	161.54
934	ISEKYE	Gariphema, Kohima, Nagaland	Hybrid (All Rounder)	HYV	0.25	Naga Local	1.5	2.6	73.33
935	PUHOTO KETH	Gariphema, Kohima, Nagaland	Hybrid (All Rounder)	HYV	0.25	Naga Local	1.6	2.5	56.25
936	LOTSENO	Chumukedima, Dimapur, Nagaland	Hybrid (All Rounder)	HYV	0.25	Naga Local	1.4	2.7	92.86
937	L.SETOLI SANGTAM	Chumukedima, Dimapur, Nagaland	Hybrid (All Rounder)	HYV	0.5	Naga Local	1.5	2.6	73.33
938	MEDOVI	MEDZIPHEMA	Hybrid (All Rounder)	HYV	0.25	Naga Local	1.4	2.7	92.86
939	PRAKASH LONGMAILAL	Dhansiripar, Dimapur, Nagaland	Hybrid (All Rounder)	HYV	1.25	Naga Local	1.5	3.1	106.67
940	BASANTI KEMPRAI	Dhansiripar, Dimapur, Nagaland	Hybrid (All Rounder)	HYV	1.25	Naga Local	1.6	2.7	68.75
941	BIDESH BODOSA	Dhansiripar, Dimapur, Nagaland	Hybrid (All Rounder)	HYV	1.25	Naga Local	1.5	3.1	106.67
942	SIROT KHEMPRAI	Dhansiripar, Dimapur, Nagaland	Hybrid (All Rounder)	HYV	1.25	Naga Local	1.6	3.4	112.50

S. No.	Name of the farmers	Address	New Technology demonstrated in field	Hybrid/QPM	Area (ha)	Local check/Farmer practice details	Yield (t/ha)		Gain (%)
							Farmer practice	FLD (Maize Equivalent Yield)	
943	MERU	Moava, Dimapur, Nagaland	Hybrid (All Rounder)	HYV	2	Naga Local	1.7	3.6	111.76
944	BONGPHEN	Hukphang, Longleng, Nagaland	Hybrid (All Rounder)	HYV	0.5	Naga Local	1.5	3.4	126.67
945	AYAU	Hukphang, Longleng, Nagaland	Hybrid (All Rounder)	HYV	0.5	Naga Local	1.3	3.2	146.15
946	SHUNGYUNG	Hukphang, Longleng, Nagaland	Hybrid (All Rounder)	HYV	0.5	Naga Local	1.6	3.3	106.25
947	ELANG	Hukphang, Longleng, Nagaland	Hybrid (All Rounder)	HYV	0.5	Naga Local	1.4	3	114.29
948	PUNGMAI	Hukphang, Longleng, Nagaland	Hybrid (All Rounder)	HYV	0.5	Naga Local	1.3	3	130.77
949	METKONI	Hukphang, Longleng, Nagaland	Hybrid (All Rounder)	HYV	0.5	Naga Local	1.8	3.6	100.00
950	MONGCHAI	Hukphang, Longleng, Nagaland	Hybrid (All Rounder)	HYV	0.5	Naga Local	1.7	2.7	58.82
951	MEDDANG	Hukphang, Longleng, Nagaland	Hybrid (All Rounder)	HYV	0.5	Naga Local	1.6	3.2	100.00
952	CHINGSHEI	Hukphang, Longleng, Nagaland	Hybrid (All Rounder)	HYV	0.5	Naga Local	1.6	3.6	125.00
953	ASEN	Hukphang,	Hybrid (All Rounder)	HYV	0.5	Naga Local	1.3	3.3	153.85

S. No.	Name of the farmers	Address	New Technology demonstrated in field	Hybrid/QPM	Area (ha)	Local check/Farmer practice details	Yield (t/ha)		Gain (%)
							Farmer practice	FLD (Maize Equivalent Yield)	
		Longleng ,Nagaland							
954	PHEIYAU	Hukphang, Longleng ,Nagaland	Hybrid (All Rounder)	HYV	0.5	Naga Local	1.3	3.4	161.54
955	DAN-E	Hukphang, Longleng ,Nagaland	Hybrid (All Rounder)	HYV	0.5	Naga Local	1.5	2.6	73.33
956	BONGNGEN	Hukphang, Longleng ,Nagaland	Hybrid (All Rounder)	HYV	0.5	Naga Local	1.6	2.5	56.25
957	CHENGYANG	Hukphang, Longleng ,Nagaland	Hybrid (All Rounder)	HYV	0.5	Naga Local	1.4	2.7	92.86
958	MANLEI	Hukphang, Longleng ,Nagaland	Hybrid (All Rounder)	HYV	0.5	Naga Local	1.5	2.6	73.33
959	MONGNGIA	Hukphang, Longleng ,Nagaland	Hybrid (All Rounder)	HYV	0.5	Naga Local	1.4	2.7	92.86
960	CHAULEN	Hukphang, Longleng ,Nagaland	Hybrid (All Rounder)	HYV	0.25	Naga Local	1.5	3.1	106.67
961	DALI	Hukphang, Longleng ,Nagaland	Hybrid (All Rounder)	HYV	0.25	Naga Local	1.6	2.7	68.75
962	NYOMEI	Hukphang, Longleng ,Nagaland	Hybrid (All Rounder)	HYV	0.25	Naga Local	1.3	3	130.77
963	SHUMGAI	Hukphang, Longleng	Hybrid (All Rounder)	HYV	0.25	Naga Local	1.5	3.5	133.33

S. No.	Name of the farmers	Address	New Technology demonstrated in field	Hybrid/QPM	Area (ha)	Local check/Farmer practice details	Yield (t/ha)		Gain (%)
							Farmer practice	FLD (Maize Equivalent Yield)	
		,Nagaland							
964	TENSION	Hukphang, Longleng ,Nagaland	Hybrid (All Rounder)	HYV	0.25	Naga Local	1.6	3	87.50
965	PHULONG	Hukphang, Longleng ,Nagaland	Hybrid (All Rounder)	HYV	0.25	Naga Local	1.4	3.2	128.57
966	PONGLAM	Hukphang, Longleng ,Nagaland	Hybrid (All Rounder)	HYV	0.25	Naga Local	1.3	3.4	161.54
967	CHAUHAM	Hukphang, Longleng ,Nagaland	Hybrid (All Rounder)	HYV	0.25	Naga Local	1.5	2.6	73.33
968	OCHEI	Hukphang, Longleng ,Nagaland	Hybrid (All Rounder)	HYV	0.25	Naga Local	1.6	2.5	56.25
969	SHENGPONG	Hukphang, Longleng ,Nagaland	Hybrid (All Rounder)	HYV	0.25	Naga Local	1.6	2.7	68.75
970	HENMYIH	Hukphang, Longleng ,Nagaland	Hybrid (All Rounder)	HYV	0.25	Naga Local	1.5	3.5	133.33
971	SHOSHI	Hukphang, Longleng ,Nagaland	Hybrid (All Rounder)	HYV	0.25	Naga Local	1.4	2.7	92.86
972	MONGYANG	Hukphang, Longleng ,Nagaland	Hybrid (All Rounder)	HYV	0.25	Naga Local	1.5	3.1	106.67
973	DENPONG	Hukphang, Longleng ,Nagaland	Hybrid (All Rounder)	HYV	0.25	Naga Local	1.6	2.7	68.75

S. No.	Name of the farmers	Address	New Technology demonstrated in field	Hybrid/QPM	Area (ha)	Local check/Farmer practice details	Yield (t/ha)		Gain (%)
							Farmer practice	FLD (Maize Equivalent Yield)	
974	ASHEN	Hukphang, Longleng, Nagaland	Hybrid (All Rounder)	HYV	0.25	Naga Local	1.5	3.1	106.67
975	PHENGLUNG	Hukphang, Longleng, Nagaland	Hybrid (All Rounder)	HYV	0.25	Naga Local	1.6	3.4	112.50
976	PONGLEN	Hukphang, Longleng, Nagaland	Hybrid (All Rounder)	HYV	0.25	Naga Local	1.6	3.3	106.25
977	TENSHI	Hukphang, Longleng, Nagaland	Hybrid (All Rounder)	HYV	0.25	Naga Local	1.4	3.7	164.29
978	RACHEMO	Longsachung, Wokha, Nagaland	Hybrid (All Rounder)	HYV	0.25	Naga Local	1.6	3.5	118.75
979	ZUCHOBENI	Longsachung, Wokha, Nagaland	Hybrid (All Rounder)	HYV	1.5	Naga Local	1.4	3.7	164.29
980	CHICHENYIMI	Longsachung, Wokha, Nagaland	Hybrid (All Rounder)	HYV	1.5	Naga Local	1.5	3.6	140.00
981	ATOLI	Longsachung, Wokha, Nagaland	Hybrid (All Rounder)	HYV	1.5	Naga Local	1.4	3.7	164.29
982	HAILUNGCIH	Jalukie 'B', Peren, Nagaland	Hybrid (All Rounder)	HYV	0.25	Naga Local	1.5	3.1	106.67
983	NUSHUSALU	Jalukie 'B', Peren, Nagaland	Hybrid (All Rounder)	HYV	0.25	Naga Local	1.6	2.7	68.75
984	PEHIAYILE	Jalukie 'B', Peren, Nagaland	Hybrid (All Rounder)	HYV	0.25	Naga Local	1.5	3.1	106.67
985	LEIHAUMA	Jalukie 'B',	Hybrid (All Rounder)	HYV	0.25	Naga Local	1.5	2.5	66.67

S. No.	Name of the farmers	Address	New Technology demonstrated in field	Hybrid/QPM	Area (ha)	Local check/Farmer practice details	Yield (t/ha)		Gain (%)
							Farmer practice	FLD (Maize Equivalent Yield)	
		Peren,Nagaland							
986	LEIBUINA	Jalukie 'B', Peren,Nagaland	Hybrid (All Rounder)	HYV	0.25	Naga Local	1.6	3	87.50
987	IDOCUBEULE	Jalukie 'B', Peren,Nagaland	Hybrid (All Rounder)	HYV	0.25	Naga Local	1.4	3.2	128.57
988	DALUNG	Jalukie 'B', Peren,Nagaland	Hybrid (All Rounder)	HYV	0.25	Naga Local	1.3	3.4	161.54
989	IPEURAILI	Jalukie 'B', Peren,Nagaland	Hybrid (All Rounder)	HYV	0.25	Naga Local	1.5	2.6	73.33
990	BATULE	Jalukie 'B', Peren,Nagaland	Hybrid (All Rounder)	HYV	0.25	Naga Local	1.6	2.5	56.25
991	AMUI	Jalukie 'B', Peren,Nagaland	Hybrid (All Rounder)	HYV	0.25	Naga Local	1.6	3.4	112.50
992	WIRANGPI	Jalukie 'B', Peren,Nagaland	Hybrid (All Rounder)	HYV	0.25	Naga Local	1.6	3.3	106.25
993	KABON	Jalukie 'B', Peren,Nagaland	Hybrid (All Rounder)	HYV	0.25	Naga Local	1.4	3.7	164.29
994	WIZAITHIN	Punglwa, Peren,Nagaland	Hybrid (All Rounder)	HYV	0.5	Naga Local	1.6	3.5	118.75
995	TULENBI	Punglwa, Peren,Nagaland	Hybrid (All Rounder)	HYV	0.25	Naga Local	1.4	3.7	164.29
996	LENGWI	Punglwa, Peren,Nagaland	Hybrid (All Rounder)	HYV	0.25	Naga Local	1.5	3.6	140.00
997	PAUGUNLE	Punglwa, Peren,Nagaland	Hybrid (All Rounder)	HYV	0.5	Naga Local	1.4	3.7	164.29
998	ALAM	Punglwa, Peren,Nagaland	Hybrid (All Rounder)	HYV	0.5	Naga Local	1.5	3.1	106.67
999	ZAIWI	Punglwa, Peren,Nagaland	Hybrid (All Rounder)	HYV	0.25	Naga Local	1.6	3.2	100.00
1000	HEDELE	Punglwa, Peren,Nagaland	Hybrid (All Rounder)	HYV	0.25	Naga Local	1.5	3.1	106.67

S. No.	Name of the farmers	Address	New Technology demonstrated in field	Hybrid/QPM	Area (ha)	Local check/Farmer practice details	Yield (t/ha)		Gain (%)
							Farmer practice	FLD (Maize Equivalent Yield)	
1001	ANEI	Punglwa, Peren, Nagaland	Hybrid (All Rounder)	HYV	0.5	Naga Local	1.5	3.2	113.33
1002	LEISWANGLE	Punglwa, Peren, Nagaland	Hybrid (All Rounder)	HYV	0.5	Naga Local	1.6	3	87.50
1003	HEUKIALE	Punglwa, Peren, Nagaland	Hybrid (All Rounder)	HYV	0.5	Naga Local	1.4	3.2	128.57
1004	MIMEI	Punglwa, Peren, Nagaland	Hybrid (All Rounder)	HYV	0.25	Naga Local	1.5	3.4	126.67
1005	GAIZAMLE	Punglwa, Peren, Nagaland	Hybrid (All Rounder)	HYV	0.25	Naga Local	1.5	2.6	73.33
1006	YACHI	Punglwa, Peren, Nagaland	Hybrid (All Rounder)	HYV	0.5	Naga Local	1.6	2.5	56.25
1007	CHIWANGLE	Punglwa, Peren, Nagaland	Hybrid (All Rounder)	HYV	0.25	Naga Local	1.6	3.4	112.50
1008	WINESEN	Punglwa, Peren, Nagaland	Hybrid (All Rounder)	HYV	0.25	Naga Local	1.6	3.3	106.25
1009	LUNGLEI	Punglwa, Peren, Nagaland	Hybrid (All Rounder)	HYV	0.5	Naga Local	1.6	3.7	131.25
1010	ADUEI	Punglwa, Peren, Nagaland	Hybrid (All Rounder)	HYV	0.5	Naga Local	1.8	3.5	94.44
1011	ASALE	Punglwa, Peren, Nagaland	Hybrid (All Rounder)	HYV	0.5	Naga Local	1.7	3.7	117.65
1012	METHIUDINLIU	Punglwa, Peren, Nagaland	Hybrid (All Rounder)	HYV	0.5	Naga Local	1.5	3.6	140.00
1013	ILUNGSILE	Punglwa, Peren, Nagaland	Hybrid (All Rounder)	HYV	0.25	Naga Local	1.4	3.7	164.29
1014	BINDAU	Punglwa, Peren, Nagaland	Hybrid (All Rounder)	HYV	0.5	Naga Local	1.5	3.1	106.67
1015	HAIPEI	Punglwa, Peren, Nagaland	Hybrid (All Rounder)	HYV	0.25	Naga Local	1.6	3.2	100.00
1016	WINBONLIU	Punglwa,	Hybrid (All Rounder)	HYV	0.5	Naga Local	1.5	3.1	106.67

S. No.	Name of the farmers	Address	New Technology demonstrated in field	Hybrid/QPM	Area (ha)	Local check/Farmer practice details	Yield (t/ha)		Gain (%)
							Farmer practice	FLD (Maize Equivalent Yield)	
		Peren,Nagaland							
1017	KIZEU	Punglwa, Peren,Nagaland	Hybrid (All Rounder)	HYV	0.5	Naga Local	1.5	3.2	113.33
1018	WANGCHANGLAK	Punglwa, Peren,Nagaland	Hybrid (All Rounder)	HYV	0.5	Naga Local	1.6	3	87.50
1021	Abdul kalam	Setikema village , Dimapur	Hybrid (All Rounder)	HYV	5	Naga Local	1.8	3.2	77.78
1022	Ful chand	Setikema village , Dimapur	Hybrid (All Rounder)	HYV	2.5	Naga Local	1.9	3.5	84.21
1023	Nil Chand	Setikema village , Dimapur	Hybrid (All Rounder)	HYV	2.5	Naga Local	1.5	3.3	120.00
1024	Ali	Setikema village , Dimapur	Hybrid (All Rounder)	HYV	2.5	Naga Local	1.4	3.1	121.43
1025	Dev Chettri	Singrijan village , Dimapur	Hybrid (All Rounder)	HYV	5	Naga Local	1.7	3.8	123.53
1026	Ahok	Singrijan village , Dimapur	Hybrid (All Rounder)	HYV	2.5	Naga Local	1.4	3.5	150.00
1027	Budna Thapa	Singrijan village , Dimapur	Hybrid (All Rounder)	HYV	2.5	Naga Local	1.7	3.2	88.24
1028	Mathew	Singrijan village , Dimapur	Hybrid (All Rounder)	HYV	1.25	Naga Local	1.5	3.3	120.00
1029	John Kharia	Singrijan village , Dimapur	Hybrid (All Rounder)	HYV	1.25	Naga Local	1.3	3.4	161.54
G)	ARUNACHAL PRADESH								
1030	Pekken Basar	Chirne, Leparada District	HQPM, Sweet corn, Baby corn & maize based cropping system	HYV	2.0	Pedi local	1.70	2.50	47.06
1031	Gocha Basar	Gori Leparada District	HQPM, Sweet corn, Baby corn & maize based cropping system	HYV	1.0	Tapopoli	1.50	2.60	73.33

S. No.	Name of the farmers	Address	New Technology demonstrated in field	Hybrid/QPM	Area (ha)	Local check/Farmer practice details	Yield (t/ha)		Gain (%)
							Farmer practice	FLD (Maize Equivalent Yield)	
1032	Jummar Ango	Gori-1, leparada	HQPM, Sweet corn, Baby corn & maize based cropping system	HYV	1.0	Ziro local	1.60	2.40	50.00
1033	Jumnya Ango	Gori, leparada	HQPM, Sweet corn, Baby corn & maize based cropping system	HYV	1.0	Sago local	1.40	2.20	57.14
1034	Tomi Riba	Gori, leparada	HQPM, Sweet corn, Baby corn & maize based cropping system	HYV	1.0	Sago local	1.80	2.60	44.44
1035	tongu Basar	Chirne, leparada	HQPM, Sweet corn, Baby corn & maize based cropping system	HYV	1.0	Namsai Local	2.00	2.80	40.00
1036	Hemanta Taw	Mengkengamiri, Namsai	HQPM, Sweet corn, Baby corn & maize based cropping system	HYV	1.0	Namsai Local	2.10	2.50	19.05
1037	Shavaji Urang	Lekang, Namsai	HQPM, Sweet corn, Baby corn & maize based cropping system	HYV	2.0	Namsai Local	2.30	2.90	26.09
1038	Pankaj Borang	Lekang, Namsai	HQPM, Sweet corn, Baby corn & maize based cropping system	HYV	1.0	Namsai Local	1.90	3.00	57.89
1039	Nang Olintia Khunchow	Momong, Namsai	HQPM, Sweet corn, Baby corn & maize based cropping system	HYV	2.0	Namsai Local	1.70	2.70	58.82
1040	Nang Sumita Maulai	Momong, Namsai	HQPM, Sweet corn, Baby corn & maize based cropping system	HYV	2.0	Namsai Local	1.60	2.90	81.25
1041	Chow Moithak	Deomali, Namsai	HQPM, Sweet corn, Baby corn & maize based cropping system	HYV	2.0	Namsai Local	2.00	2.80	40.00
1042	N Lowang	Deomali,	HQPM, Sweet corn, Baby	HYV	1.0	Namsai	2.10	3.00	42.86

S. No.	Name of the farmers	Address	New Technology demonstrated in field	Hybrid/QPM	Area (ha)	Local check/Farmer practice details	Yield (t/ha)		Gain (%)
							Farmer practice	FLD (Maize Equivalent Yield)	
		Namsai	corn & maize based cropping system			Local			
1043	Ng. Narika Mawlong	Momong, Namsai	HQPM, Sweet corn, Baby corn & maize based cropping system	HYV	2.0	Namsai Local	2.20	2.70	22.73
1044	ChowPlaou Singkar	Momong, Namsai	HQPM, Sweet corn, Baby corn & maize based cropping system	HYV	2.0	Namsai Local	1.90	2.60	36.84
1045	Nang Kolia Longchot	Momong, Namsai	HQPM, Sweet corn, Baby corn & maize based cropping system	HYV	2.5	Namsai Local	1.70	2.80	64.71
1046	Nang Monika Thaman	Lathao, Namsai	HQPM, Sweet corn, Baby corn & maize based cropping system	HYV	2.5	Namsai Local	1.60	2.70	68.75
1047	Nang Alo Devi Rani	Lathao, Namsi	HQPM, Sweet corn, Baby corn & maize based cropping system	HYV	3.0	Namsai Local	1.80	3.00	66.67
1048	Mr. Prabita Gogoi	Dhagamur, Namsai	HQPM, Sweet corn, Baby corn & maize based cropping system	HYV	2.5	Namsai Local	1.90	2.90	52.63
1049	Mr. Pradip Gogoi	Dhagamur, Namsai	HQPM, Sweet corn, Baby corn & maize based cropping system	HYV	3.0	Pedi local	1.90	2.50	31.58
1050	Mr. Spronso Chaitom	Tezu, Lower Dibang	HQPM, Sweet corn, Baby corn & maize based cropping system	HYV	2.5	Tapopoli	1.60	2.60	62.50
1051	Chow Enolai Makkert	Solangto, namsai	HQPM, Sweet corn, Baby corn & maize based cropping system	HYV	2.5	Ziro local	1.50	2.40	60.00
1052	Mrs. L Yomgam	Yomcha, Alo	HQPM, Sweet corn, Baby corn & maize based	HYV	1.0	Sago local	1.90	2.20	15.79

S. No.	Name of the farmers	Address	New Technology demonstrated in field	Hybrid/QPM	Area (ha)	Local check/Farmer practice details	Yield (t/ha)		Gain (%)
							Farmer practice	FLD (Maize Equivalent Yield)	
			cropping system						
1053	Mr. J. Kenna	Yomcha, Alo	HQPM, Sweet corn, Baby corn & maize based cropping system	HYV	1.0	Sago local	2.00	2.60	30.00

Glimpses of the activities



Two days Training cum input injection programme on Maize-livestock integration for ensuring food, feed, fodder and nutritional security at Krishi Vigyan Kendra, Pearsonmun, Churachandpur



Farmers scientist Interaction at Krishi Vigyan Kendra, Pearsonmun, Churachandpur



Two days Training cum input injection programme on Maize cultivation ensure food, feed and fodder at KVK, Monsangpantha, Chandel



Farmers scientist Interaction at KVK, Monsangpantha, Chandel



Two days Training cum input injection programme on Technology for intensification in maize based cropping system at ICAR Imphal





Officers training programme on Fall Armyworm management in maize

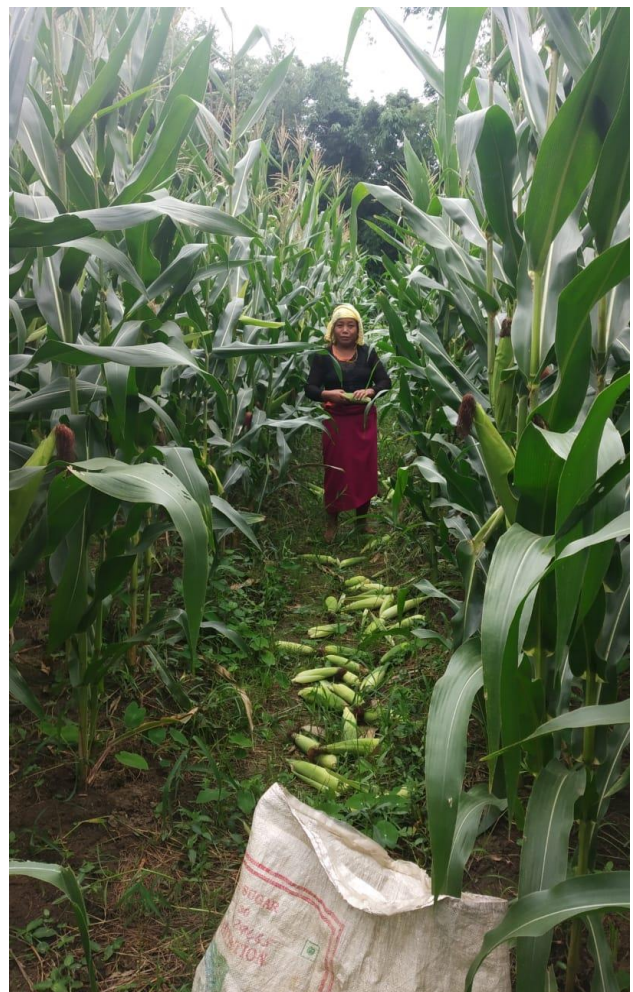


Officers Training programme on Fall Armyworm Management at ICAR-Manipur Centre on 11th May 2019





Field scouting of fall army worm practiced in the maize field at ICAR-Manipur Centre research farm



HQPM-5 demonstrated at Kumbi village, Bishnupur District, Manipur



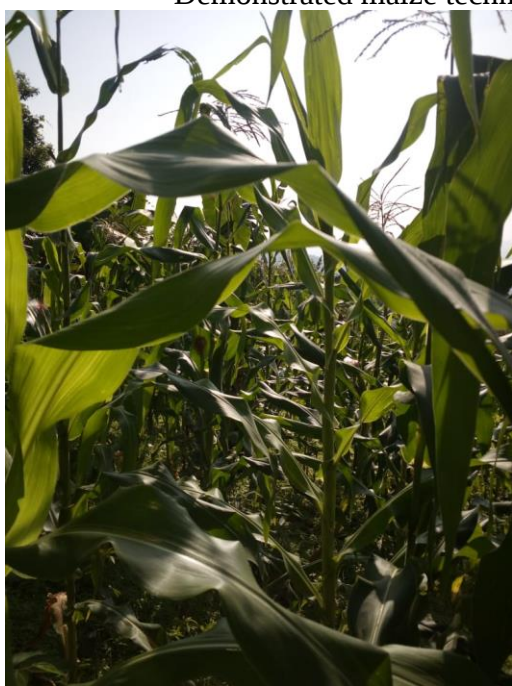
HQPM demonstrated at Churachandpur, Manipur



Demonstrated maize technology at Chandel District of Manipur



Demonstrated maize technology at Chandel District of Manipur



Demonstrated and harvested (HQPM-5) at Sinakeithel village, Ukhrul, Manipur



Field day celebration on Rabi maize under Conservation agriculture at Tripura

Training Cum input injection programme at Sikkim



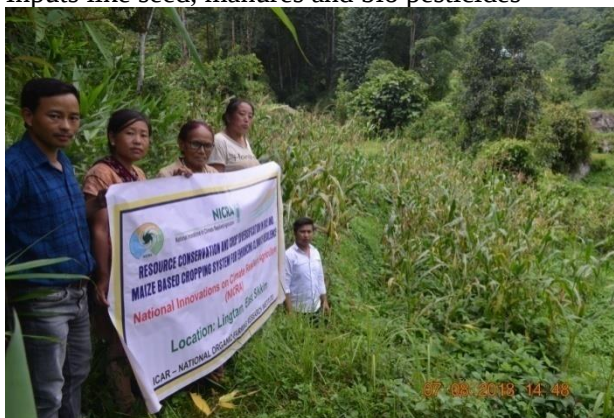
Seed Distribution among Farmers at group



Inputs like seed, manures and bio pesticides



Inputs distribution at group meeting in farmers field



Front line Demonstration



Training on maize based cropping system



Monitoring at Basilakha Village



Monitoring at Lingtam Village



Farmer visit at ICAR farm

Training Cum input injection programme at Nagaland





Participatory demonstration (RCM-76) at Lingtam Village, Sikkim



Participatory demonstrated QPM in Nongrah, Ri Bhoi, Meghalaya



Participatory demonstrated DA 61 A (Maize) in Subalsingh, West Tripura



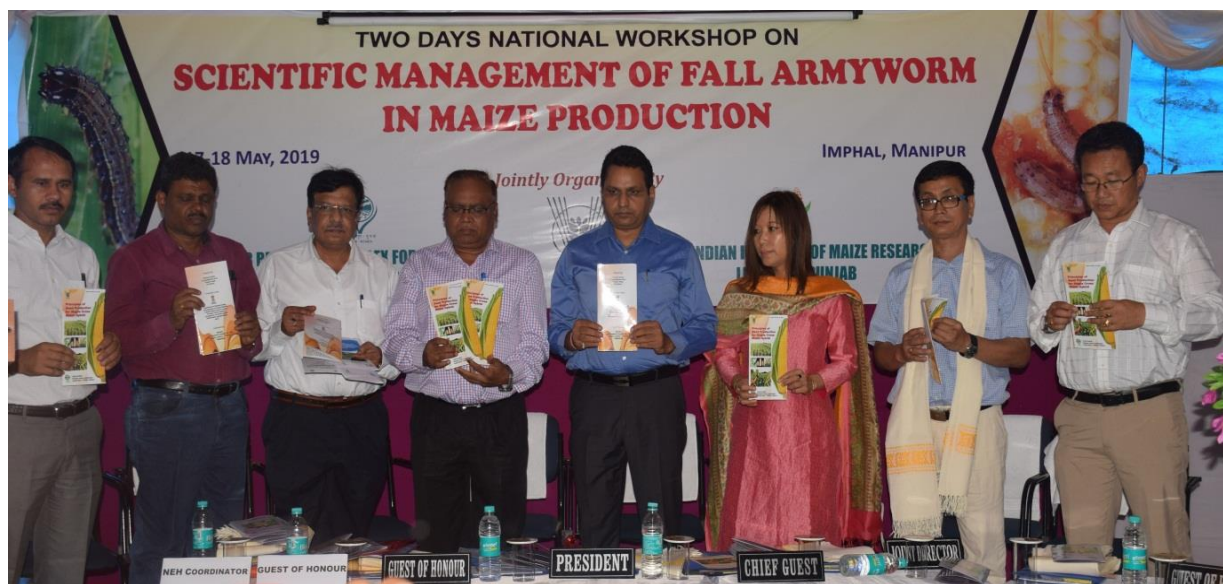
Participatory demonstrated maize in Setikema, Dimapur



Participatory demonstrated maize (RCM-76)
at farmers field in Kolasib, Mizoram



Participatory demonstrated maize (RCM-76) at farmers
field in Basar, Arunchal Pradesh



Release of folder on package and practices on Fall Armyworm by dignitaries in Multilanguage (English and Vernacular)



State officials, scientist from ICAR NEH, ICAR IIMR, CIPMC, RCOF, CAU, KVKs and progressive farmers, NGOs and farmers club representative participated in the National Workshop organized at ICAR Research Complex for NEH Region, Manipur Centre, Lamphelpat, Imphal on 17th to 18th May, 2019



Two days National seminar on Promotion of maize in North East India: Opportunities and strategies” at Lembucherra, Agartala. Shri Pranajit Singha Roy, Honourable Minister of Agriculture & Farmers Welfare & Tourism, Govt. and other dignitaries released the souvenir



State level sensitization programme on Fall Army worm at ICAR Research Complex for NEH Region Tripura Centre, Lembucherra on 17th June, 2019



Regional workshop on Maize for North east: emerging trends and technology organised at Manipur, Lamphelpat, Imphal



National workshop on scientific maize cultivation in North East India inaugurated by Shri Pu K. Lalrinliana, Hon'ble Agriculture Minister, Government of Mizoram and other dignitaries



National workshop on scientific management of FAW in maize on 28th May 2019 at M.S. Swaminathan Hall, ICAR RC NEH region, Meghalaya.



National Workshop on Fall Armyworm Management in Organic Maize Production



State Level Workshop on Promotion of Scientific Maize Cultivation and FAW Management at ICAR-Nagaland Centre



हर कदम, हर डगर
किसानों का हमसफर
भारतीय कृषि अनुसंधान परिषद

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