

Monthly Performance Report of the Scientist in respective discipline of KVK, under Zone-III

Month and Year : August, 2026
 KVK : Mokokchung State : Nagaland
 Name of Scientist : Imtisenla Discipline : Agronomy
 Mobile : 8837079368 Email ID : imtisenlaimsen@gmail.com

Sl. No	Activity	On-Campus		Off-Campus			Date/ Duration	Remark if any
		T	A	T	A	Village		
1	On-Farm Trial							
	Performance assessment of green gram under rainfed condition(var.MH 1142&IPM 410-3)					Asangma,Medemyim	60-70 days	initiated
	a) No. of technology taken up				2			
	b) No. of trials conducted				6			
2	Front line demonstration							
1	Popularization of Groundnut(TAG 73)							
	i. No. of demonstration				15	Tuli,Yaongyimsen, Chuchuyimpang	112 days	Ongoing
	ii. Area (ha/ Nos.)				1			
2	Demonstration on Sesamum							
	i. No. of demonstration				10	Asangma,Medemyim	80-85 days	initiated
	ii. Area (ha/ Nos.)				1			
3	Training programmes							
	a.Farmers							
	i. No. of Courses/training							
	ii. No. of beneficiaries							
	b. Rural Youth							
	i. No. of Courses/training							
	ii. No. of beneficiaries							
	c. Extension Personnel							
	i. No. of Courses							
	ii. No. of beneficiaries							

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Imtisenla
Asst. Chief Technical Officer
Division of Agronomy
KVK, Mokokchung: Nagaland

Annexure-I

On Farm Trials (OFT):

1. Title of On Farm Trial: Performance assessment of green gram

Technology details	: Variety .IPM 410-3&MH-1142
Source of technology	: HAU,Hisar and IIPR,Kanpur
Year of release	: 2020 and 2016
No. of trial	: 3
Locations	: Asangma ,Medemyim
Area (ha)	: 0.5 ha
No. of farmers	: 3(male)3(female)
Status	: initiated.

Annexure-II

Frontline Demonstration (FLD):

1.Title of Frontline demonstration Demonstration on Sesamum (Var Tripura Siphing).

Technology details : Variety; (Tripura Siphing).

Characteristic:

Vigorous plant growth with basal branching,early mature,high tolerance to phytophthora blight
Crop duration -80-85 days ,average yield is 1000-1200kg/ha.

Source of technology	: ICAR,Tripura centre
Year of release	: 2023
No. of Demonstrations	: 10
Locations	: Asangma,Medemyim
Area (ha)	: 1 ha
No. of farmers	: 10(5M,5 F)
Status	: initiated

2.Title of Frontline demonstration : Popularization of Groundnut (Var TAG-73).

Technology details : Variety; (Var TAG-73).

Characteristic:

Very high yielding,profuse bearing Spanish variety with high oil and high protein,
Crop duration -112 days ,average yield is 35Q/ha.

Source of technology	: Akola
Year of release	: 2021
No. of Demonstrations	: 15
Locations	: Tuli,Yaongyimsen and chuchuyimpang
Area (ha)	: 1 ha
No. of farmers	: 15(7M,8 F)
Status: Ongoing	

Annexure-III

Extension Activities:

1. Field visits to Farmers field:

Theme	: oilseed production
Purpose	: To monitor the field condition of FLD and photography on groundnut
Date	: 3/8/26
Place	: Yisemyong
Target group	: FLD Farmer
No. Beneficiaries	: 2(0M,2F)

2. Field visits to Farmers field:

Theme	: Pulses production
Purpose	: Field survey/site selection for cultivation of field pea
Date	: 28/8/26
Place	: Longkhum village
Target group	: progressive Farmer
No. Beneficiaries	: 8(4M,4F)

3.Awareness

Thematic Area	: Weed management
Title	: Awareness program on Parthenium weeds.
Target Beneficiaries	: farmers and general public
Date	: 21/8/26
Place	: Yisemyong
No. Beneficiaries	: 13(3M, 10F)

4 . Lecture delivered as Resource Person:

Topic	: Farmer friendly IPM technologies for colocasia production.
Place	: Sungratsu village
Date	: 12/8/26
Target beneficiaries	: Progressive farmers
No. of beneficiaries	: 15(1M/14F)

The above information provided by the Scientist of this KVK during the reporting month was personally and officially verified and found correct.



Sr. Scientist & Head
Krishi Vigyan Kendra
Mokokchung; Nagaland

Monthly Performance Report of the Scientist in respective discipline of KVK, under Zone-VII

Month and Year : August'2026
 KVK : Mokokchung State : Nagaland
 Name of Scientist : Khekali Sema Discipline : Horticulture
 Mobile : 8974298559 Email ID : ghekasema@gmail.com

Sl. No	Activity	On-Campus		Off-Campus			Date/ Duration	Remark if any
		T	A	T	A	Village		
	On-Farm Trial							
	1.Performance assessment of Gerbera varieties under low cost polyhouse					KVK farm, Longkhum	Sept-July'26	Completed
	a) No. of technology taken up			1	1			
	b) No. of trials conducted			2	2			
2	Front line demonstration							
	1. Demonstration on organic nutrient management in khasi mandarin							
	i. No. of demonstration			5	5	Mongsenyimti, Longkhum, Salulamang	Feb-Dec'26	On going
	ii. Area (ha/ Nos.)			2ha	2ha			
3	Training programme							
	a. Farmers							
	i. No. of Courses/training							
	ii. No. of beneficiaries							
	b. Rural Youth							
	i. No. of Courses/Training							
	ii. No. of beneficiaries							
	c. Extension Personnel							
	i. No. of Courses							

ii. No. of beneficiaries							
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Sl. No.	Activity	On		Off-Campus			Date/	Remark if any
		T	A	T	A	Village	Duration	
4	Extension Activity							
	<i>a. Exhibition</i>							
	<i>b. Diagnostic visit</i>				1	Longkhum	28/8/26	
	<i>c. Group discussion/meeting</i>							
	<i>d. Publication</i>							
	<i>e. Exposure visit</i>							
	<i>f. Advisory /helpline service</i>				1	Yisemyong	2/08/26	
	<i>g. Extension literature(folders/leaflet) developed</i>							
	<i>h. Technical bulletin developed</i>							
	<i>i. Radio Talk</i>							
	<i>j. TV Programme</i>							
	<i>m. Field Day</i>							
	<i>n. Method demonstrations</i>							
	<i>o. Newspaper coverage</i>							
	<i>p. Popular articles</i>							
	<i>q. Scientist visit to farmers field</i>				1	Longkhum	28/8/26	Field survey for conducting OFT(Garlic,Carrot) & FLD(Garden pea)
	<i>r. Students visit to KVK</i>							
	<i>s. Farmers Scientist interaction</i>							
	<i>t. Film show</i>							
	<i>u. Lecture delivered as Resource person</i>							
	<i>v. Field visit</i>							
	<i>w. Awareness/ Campaign</i>							

5	Seeds and planting materials production and							
6	Celebration of important events/day							
7.	Any other activity assigned by PC							
8.	Remark of PC	The activities have been undertaken as reported.						



Khekali Sema
Asst. Chief Technical Officer
(Horticulture)
KVK, Mokokchung; Nagaland

Annexure-I

On-Farm Trial

1. Title of On Farm Trial: Performance assessment of Gerbera varieties under low cost polyhouse

Technology details : variety-T1Forbes(Red), T2 Ritmo(Yellow), T3 Capella(Orange), to be planted on the raised beds in two rows of 25x40 cm under low cost poly house
Source of technology: Central Institute of Horticulture, Medziphema
Year of release: 2017
No. of trial: 2
Locations: KVK Farm, Longkhum
Area: 10 msq
No. of farmers: 1
Status : Completed

Annexure-II

Frontline Demonstration (FLD):

1. Title of Technology Demonstration : Demonstration on organic nutrient management in khasi mandarin
Technology details : Soil application of FYM 30t/ha, Tricho 25g, Neem cake 100g/plant. Spraying of neem oil 0.5% and application of Bordeaux paste during the month of February.

Source of technology	: CAU Pasighat AP.
Year of release	: 2019
No. of trial	: 5
Locations	: Yisemyong & Longkhum.
No. of Farmers	: 10
Status	: On going

Annexure- III

Training

Thematic Area	:
Targeted Beneficiaries	:
No. of participants	:
Place/Village	:
Date	:

Annexure- IV

Extension Activities:

1. Method Demonstration

Thematic Area :
Targeted Beneficiaries :
No. of participants :
Place/Village :
Date :

2. Diagnostic visit:

Thematic Area : Vegetable Production
Targeted Beneficiaries : Practicing Farmers.
No. of participants : 4(2F, 2 M)
Place/Village : Longkhum
Date : 28/08/26

3. Scientist visit to farmers Field:

Thematic Area : Vegetable production
Targeted Beneficiaries : Practicing Farmers.
No. of participants : 15(6F, 9 M)
Place/Village : Longkhum
Date : 28/08/26

The above information provided by the Scientist of this KVK during the reporting month was personally and officially verified and found correct.



Sr. Scientist & Head
Krishi Vigyan Kendra
Mokokchung; Nagaland

Performance Report of the Scientist in respective division of KVKs under Zone-VII

Month and Year: August, 2026

KVK : Mokokchung

Name of SMS : Imtilemla

Mobile : 8414964466

State : Nagaland

Discipline : Soil Conservation

Email ID : imtilemlapongen@gmail.com

S. No.	Activity	On- Campus		Off-Campus			Date/ Duration	Remark if any
		T	A	T	A	Village		
1.	On-Farm Trial (OFT-1)							
	a. No. of technology taken up			1	1	Chuchuyimlang, Tuli, Longjiang, Merangkong, Longkhum	Feb- Oct/Nov	Integrated Nutrient Management in chilli var. Arka khyati (Ongoing)- 2nd year
	On-Farm Trial (OFT-2)							
	a.No. of technology taken up							
2.	Front line demonstration (FLD)							
	a. Tomato							
	i. No. of demonstration			5	20	Longkhum,	Feb- July/ Aug	Micronutrient management in tomato (Completed)
	ii. Area (ha/ Nos.)			2	2	Molungkong & Ungma		
	b. Soyabean							
	i. No. of demonstration			5	24	Longkhu, Khensa,	June/July- Oct/Nov	Popularization of soil test based liming in soyabean (Ongoing in Longkhum & Khensa, New in Longsa & Molungkong)
	ii. Area (ha/ Nos.)			2	4	Longsa & Molungkong		
	c. Low cost polyhouse							
	i.No.of demonstration			3	3	Longkhum,	June/July	Popularization of low cost bamboo structure polyhouse for year round cultivation of vegetable (Ongoing)
	ii.Area (ha/Nos.)			-	-	Molungkong & Yimchalu (New)		
3.	Training programme							
	a. Farmers							
	i. No. of Courses/training			-	1	Longsa	13 th August	1.FLD training on soil test based lime application in soyabean (3M/ 5F)
	ii. No. of beneficiaries			-	8 (3M/ 5F)			
	b. Rural Youth							
	i. No. of Courses/training							
	ii. No. of beneficiaries							
	c. Extension Personnel							
	i. No. of Courses/training							
	ii. No. of beneficiaries							
	d. Sponsored training							

	<i>programme</i>							
	i. No. of Courses/training							
	ii. No. of beneficiaries							
	<i>e. Vocational</i>							
	i. No. of Courses/training							
	ii. No. of beneficiaries							

S. No.	Activity	On- Campus		Off-Campus			Date/ Duration	Remark if any
		Target	Achievement	Target	Achievement	Village		
4.	Extension Activity							
	<i>a. Exhibition/ Kisan mela</i>							
	<i>b. Diagnostic visit</i>							
	<i>c. Group discussion</i>							
	<i>d. Publication</i>			-	2	Modern soil science-concepts, applications & sustainable innovations 2026: 87-105 Modern soil science-concepts, applications & sustainable innovations 2026: 154-174	Aug 2026	1.Book chapter on soil degradation, erosion and land restoration technologies 2.Book chapter on soil carbon markets, climate policy and sustainable land management
	<i>e. Exposure visit</i>							
	<i>f. Advisory /helpline service</i>			-	1	Mokokchung	9 th Aug 2026	Advisory on Integrated Nutrient Management in Rice provided as technical support to ATMA ATM
	<i>Advisory on Kisan Sarathi Portal</i>							
	<i>g. Extension literature/bulletin developed</i>							
	<i>h. Technical bulletin developed</i>							
	<i>i. Radio Talk</i>			-	1	AIR Mokokchung	5 th Aug 2026	Awareness on rain water harvesting (Ao dialect)
	<i>j. Resource person</i>			-	2	Mopungchuket & Sungratsu	4 th Aug 2026	1.Principles & practices of Natural farming (4M/ 20F) 2.Improving soil quality for climate-resilient agriculture (1M/11F)
	<i>l. Kisan Goshthi</i>							
	<i>m. Field Day</i>							
	<i>n. Method Demonstrations</i>			-	3	Longsa & Molungkong	4 th , 13 th & 14 th Aug 2026	Furrow application of agri lime (8M/ 21F)

	o. Newspaper coverage			1	1	Mokokchung Times & Ao Milen	29 th Aug 2026	Press release on activity conducted
	p. Popular articles							
	q. Scientific visit to farmers field							
	r. Students exposure visit to KVK							
	Farmers visit to KVK							
	s. Farmers Scientist interaction							
	t. Swachhta Action Plan (vermicomposting)							
	u. Television programme							
	v. Field visit			3	5	Longsa, Yimchalu & Molungkong	13 th , 14 th , 17 th , 22 nd & 31 st Aug	1. Monitoring & data collection of chilli under OFT (1M) 2. Supervision and construction of low cost bamboo polyhouse under FLD (3M) 3. Initiation & sowing of FLD (7M/5F)
	w. Soil Health Camp							
	x. Awareness campaign							
	y. Celebration of important events/days							
	z. Formation of SHGs							
5.	Seeds and planting materials production and supply							
6.	Any other activity assigned by PC (in brief)	1.						
7.	Remark of PC	The activities have been carried out as reported.						



Imtilemla
ACTO (Soil Conservation)
KVK, Mokokchung: Nagaland

Annexure-I

On Farm Trial (OFT)

1. Title of the OFT: Assessment of Integrated Nutrient Management in Chilli

Thematic area : Nutrient management
Source of Technology : AAU, Jorhat
No. of trials : 5
Area : 0.08 ha
Details of the Technology:
TO: Biofertilizer (Azotobacter + PSB @ 2kg + Vermicompost 1 t/ha incubated for 15 days and N: P: K @ 60: 30: 30 kg/ha mixture applied as circular band placement at 10 and 30 DAP & Farmers practice
No. of beneficiaries : 5 M/ 10 F
Location : Chuchuyimlang, Tuli, Longjang, Merangkong, Longkhum
Status : **Ongoing**

Annexure-II

Front Line Demonstrations

1. Title of the FLD: Micronutrient management package in Tomato

Thematic area : Nutrient management
Source of Technology : ICAR Research complex for NEH region
No. of demonstrations : 20
Area : 2 ha
Details of the Technology:
FYM 20 t/ha + NPK recommended dose for the state (100:50:50) + soil application of ZS @ 5 kg/ha, BX @ 5 kg/ha and AM @ 5kg/ha+ foliar spray (30 DAT onwards) of ZS @ 0.25%, BX @ 0.25% and AM @ 0.10 % (3 times at 15-20 days interval)
No. of beneficiaries : 10M/ 10F
Location : Longkhum, Mulongkong & Ungma
Status : **Completed**

2. Title of the FLD: Popularization of low cost bamboo polyhouse (1st Year)

Thematic area : Protected cultivation
Source of Technology : ICAR (RC) for NEH Region, Arunachal Pradesh Centre, 2022
No. of demonstrations : 3
Area : 200 sq.m
Details of the demonstration : (UV stabilized film of 200µ for roof and 75% shade net on side wall)
No. of beneficiaries : 3 M/ 3 F
Location : Mulongkong, Longkhum & Yimchalu
Status : **New & Ongoing**

3. Title of the FLD: Popularization of soil test based liming in soyabean (1st Year)

Thematic area : Soil amendment (lime/ others)

Source of Technology	: Soil Science Section (Division of NRM), ICAR RC NEHR, Umiam
No. of demonstrations	: 16
Area	: 4 ha
Details of the demonstration	: Furrow application of lime @ 2-4 qt/ha with 50% RDF+ Rhizobium @ 20g kg-1 seed + Phosphate solubilising bacteria (PSB) @ 20 g kg-1Seed
No.of beneficiaries	: 10 M/6 F
Location	: Longkhum, Khensa, Longsa & Molungkong
Status	: Ongoing in Longkhum, Khensa & New in Longsa & Molungkong

Annexure-III

Trainings

1. Topic of the training: FLD training on soil test based lime application in soyabean
Thematic Area : Soil amendments (lime/ others)
Targeted beneficiaries : Practicing farmers
No. of beneficiaries : 8 (3M/ 5F)
Place/ Village : Longsa
Date : 13th Aug'26

Annexure-IV

1. Extension Activities:

- a. Field visit-**
1. Monitoring & data collection of chilli under OFT (1M)
 - 2.Supervision and construction of low cost bamboo polyhouse under FLD (3M)
 - 3.Initiation & sowing of FLD (7M/5F)

Thematic Area	: Soil management
Targeted Beneficiaries	: Practicing Farmers
No. of participants	: 9 M/ 5 F
Place/Village	: Longsa, Yimchalu & Molungkong
Date	: 13 th , 14 th , 17 th , 22 nd & 31 st Aug 2026

b. Method demonstration on application of lime in furrows (2 nos.)

Thematic Area	: Soil management
Targeted beneficiaries	: Practicing farmers
No. of beneficiaries	: 8M/ 21F
Place/ Village	: Longsa & Molungkong
Date	: 4 th , 13 th & 14 th Aug'26

c.Newspaper coverage on Press release of activity conducted by the Kendra

Date	: 29 th Aug 2026
Published by	: Mokokchung Times & Ao Milen

d.Advisory service on Integrated Nutrient Management in rice provided to ATMA ATM

Thematic Area	: Nutrient management
Date	: 9 th Aug'26

e. Radio Talk on Rain water harvesting (Ao dialect)

Date : 5th Aug 2026
Broadcast by : AIR Mokokchung

f. Resource person- “Principles & practices of Natural farming” & “Improving soil quality for climate-resilient agriculture” organized by ATMA, Kobulong block, Mokokchung (2 nos.)

Thematic Area : Natural Farming & Soil health management
Targeted beneficiaries : Practicing farmers
No. of beneficiaries : 36 (5M/ 31F)
Place/ Village : Mopungchuket & Sungratsu
Date : 4th Aug '26

g. Publications (2 nos.)

1. Book chapter on soil degradation, erosion and land restoration technologies published in the Modern Soil Science- concepts, applications and sustainable innovations 2026:87- 105
2. Book chapter on soil carbons, climate policy and sustainable land management published in the Modern Soil Science- concepts, applications and sustainable innovations 2026:154- 174

The above information provided by the SMS of this KVK during the month was personally and officially verified and found correct.



Senior Scientist & Head
Krishi Vigyan Kendra
Mokokchung: Nagaland

Monthly Performance Report of SMS of KVKs under Zone-VII

Month and Year: August'2026

KVK: Mokokchung

State: Nagaland

Name of SMS: Martha Chakruno

Mobile: 8416092920

Email ID: marthachakruno@gmail.com

Discipline: Plant Protection

S. No.	Activity	On- Campus		Off-Campus			Date/ Duration	Remark if any
		Target	Achievement	Target	Achievement	Village		
1.	On-Farm Trial (OFT)							
	1. organic management of late blight in potato							
	a. No. of technology taken up							
	b. No. of trials conducted							
	2. Blast management in paddy			01	01	Yisemyong & Longmisa	April'26 to August'26	Sowing was done on 9 th April'26
	a. No. of technology taken up							
	b. No. of trials conducted							
2.	Front line demonstration (FLD)							
	a. Oilseeds							
	i. No. of demonstration							
	ii. Area (ha/ Nos.							
	b. Pulses							
	i. No. of demonstration							
	ii. Area (ha/ Nos.							
	b. Maize						March'26 to June'26	completed
	Biological management of Fall armyworm in Maize							
	i. No. of demonstration			08	08	Longmisa		
	ii. Area (ha/ Nos.			02	02	Yisemyong		
	d. Others (Vegetables)							
	Management of rhizome rot in ginger							
	i. No. of demonstration			08	08	Longmisa, Yisemyong	April'26 to december'26	April was done on 13 th April'26
	ii. Area (ha/ Nos.)			02	02			
3.	Training programme							
	a. Farmers							
	i. No. of Courses/training							
	ii. No. of beneficiaries							
	b. Rural Youth							
	i. No. of Courses/training							
	ii. No. of beneficiaries							
	c. Extension Personnel							
	i. No. of Courses/training							

	ii. No. of beneficiaries							
	d. Sponsored training programme							
	i. No. of Courses/training							
	ii. No. of beneficiaries							
	e. Vocational							
	i. No. of Courses/training							
	ii. No. of beneficiaries							

S. No.	Activity	On- Campus		Off-Campus			Date/ Duration	Remark if any
		Target	Achievement	Target	Achievement	Village		
4.	Extension Activity							
	a. Exhibition							
	b. Diagnostic visit			02	02	Yisemyong & Longmisa	28/8/26	Ginger & Paddy pests and diseases
	c. Group discussion meeting/Farmers' scientist interactions							
	d. Publication							
	e. Exposure visit							
	f. Advisory /helpline service(mobile)							
	g. Extension literature/bulletin developed							
	h. Technical bulletin developed							
	i. Radio Talk							
	j. TV Programme							
	k. Lecture delivered							
	l. Field visit							
	m. Newspaper publication							
	n. Method Demonstration							
	2. Telephonic query							
5.	Seeds and planting materials							
	Pl. specify the nature of involvement/ activity (in brief)							
6.	Any other activity assigned by PC (in brief)							
7.	Remark of PC	The activities were taken as per the report given						

Annexure-I

On Farm Trials (OFT)

1. Title of the OFT

Technology

: Assessment of management of blast in Rice

: T1- Field sanitation, Seed treatment with *Pseudomonas fluorescens* and *Trichoderma viride* @ 10 gm/kg of seed & application of Copper oxychloride 0.25% immediately after the onset of disease and should be continued at 7-10 days interval until the disease becomes less severe

T2- farmers' practice – no inputs

Source of Technology

: ICAR- National Organic Farming Research Institute, Gangtok, Sikkim, 2016

No. of trials

: 03

No. of beneficiary

: 01 (Male) + 02(Female)

Village

: Yisemyong & Longmisa

Thematic area

: Integrated Pest management

Area (in Ha)

: 0.5

Status of OFT

: Sowing was done from 9th April'26

Annexure-II

Frontline Demonstration

1. Technology demonstrated Technology

: Biological control of Fall Army worm on maize

:T1- Application of *Metarrhizium anisopliae* talc formulation @ 5g/lit of water at 15-25 days after sowing + spraying of *Beauveria bassiana* & *Bacillus thuringiensis* var. Kurstaki @ 2g/lit of water.

T2- Farmer's practice.

Source of Technology

: ICAR, 2019.

No. of demonstration

: 08

No. of beneficiary

: 02 Male + 06 Female

Village

: Longmisa & Yisemyong

Area (in Ha)

: 2 ha

Status of FLD

: Sowing was done on 25th March'2026

- 2. Technology demonstrated : Management of rhizome rot disease in ginger**
 Technology details : Installation of cue lure for monitoring and mass trapping of fruit fly to reduce male population
 Source of technology : **ICAR Research Complex for NEH Region, Sikkim Centre, 2016**
- No. of Demonstration : 08
 Village : Longkhum, Yisemyong & Longmisa
 No. of farmers : 08 (02 male + 06 female)
 Area : 01 ha
 Status of FLD : Sowing was done on 13th April'26

Annexure-III

1. Extension Activities:

a. Diagnostic Visit –

Topic	: Leaf Blast management in upland paddy
Targeted Beneficiaries	: Practicing Farmers
No. of participants	: 5(3 M + 2F)
Place/Village	: Longmisa
Date	: 28/08/26

b. Diagnostic visit –

Topic	: FLD on Biological management on rhizome rot in ginger
Targeted Beneficiaries	: Practicing Farmers
No. of participants	: 4(2M + 2F)
Place/Village	: Yisemyong
Date	: 28/08/26



Latitude: 26.366722
Longitude: 94.601669
Elevation: 903.10±3.00 m
Accuracy: 2.47 m
Time: 28-08-2026 10:40:32
Note: Longmisa

MetaCam © iOS

Assessment of Blast Management in Paddy at Longmisa



FLD on Biological management of rhizome rot in ginger

The above information provided by the SMS of this KVK during the month was personally and officially verified and found correct.

Senior Scientist and Head
KVK Mokokchung

Monthly Performance Report of SMS of KVKs under Zone-VII

Month and Year: August, 2026

KVK: Mokokchung

State: Nagaland

Name of SMS: Dr. S Sarendi Walling

Mobile: 7005050701

Email ID: sarendiwalling@gmail.com

Discipline: Animal Science

S. No.	Activity	On- Campus		Off-Campus			Date/ Duration	Remark if any
		Target	Achievement	Target	Achievement	Village		
1.	On-Farm Trial (OFT)							
	a. No. of technology taken up							
	b. No. of trials conducted							
2.	Front line demonstration (FLD)							
	a. Animal Science							
	i. No. of demonstration							
	ii. Area (ha/Nos.)							
3.	Training programme							
	a. Farmers							
	i. No. of Courses/training							
	ii. No. of beneficiaries							
	b. Rural Youth							
	i. No. of Courses/training							
	ii. No. of beneficiaries							
	c. Extension Personnel							
	i. No. of Courses/training							
	ii. No. of beneficiaries							
	d. Sponsored training programme							
	i. No. of Courses/training							
	ii. No. of beneficiaries							

	<i>e. Vocational</i>							
	i. No. of Courses/training							
	ii. No. of beneficiaries							

S. No.	Activity	On- Campus		Off-Campus			Date/ Duration	Remark if any
		Target	Achievement	Target	Achievement	Village		
4.	Extension Activity							
	a. Exhibition							
	b. Diagnostic visit							
	c. Group discussion meeting							
	d. Publication							
	e. Exposure visit							
	f. Advisory /helpline service(mobile)							
	g. Extension literature/bulletin developed							
	h. Technical bulletin developed							
	i. Radio Talk							
	j. TV Programme							
	k. Lecture delivered as resource person							

	<i>l. field visit</i>			2	3	Khanimu, Longjang, Longpa, Kubolong, Mopungchu ket, Sungratsu, Yisemyong and Yimchalu	1 st , 3 rd and 24 ^h Au. 2026	Scientists visits to farmers field
	<i>m. newspaper publication</i>							
	<i>n. Extension leaflets/ folders</i>							
	<i>o. Animal Health camp</i>							
	<i>p. Telephonic query</i>							
	<i>q. Other extension Activities</i>							

5.	Livestock/poultry breed provided							
	Pl. specify the nature of involvement							
6.	Any other activity assigned by PC (in brief)							
7.	Other activity assigned by ATARI, Zone-VII							
8.	Remark of PC	The activities were taken as per the report given.						

* Details of the topic of the OFT, FLD, Training, Radio talk, TV Prog. and Publication may be submitted as annexure

** Copy of the publication, write up of radio talk and TV Prog and Training manual may be submitted separately.



Dr. SARENDI WALLING

ACTO (Animal Science)

KVK, Mokokchung

Details of the annexure:

Annexure-I (OFT)

1. OFT initiated :
2. Number of trials :
3. Source of technology and year of release :

4. Thematic area :
5. Location :
6. No. of beneficiary :
7. Date :
8. Status of OFT :

Annexure-II (FLD)

1. Technology demonstrated :
2. Demonstration (No.)
and year of release :
4. Thematic area :
5. Location :
6. No. of beneficiary :
7. Date of initiation :
8. Status of FLD :

Annexure-III (Trainings)

Annexure-IV (Extension Activities)

Extension Activities:1

1. Name of extension activities : Scientist visits to farmers field
2. Numbers of activities conducted : 3
3. Village : Kxanimu, Longjang, Longpa, Kubolong, Mopungchuket, Sungratsu, Yisemyong and Yimchalu
4. Date : 1st, 3rd and 24th August, 2026.
5. Services provided with details : The objective of the visits was to monitor piglets performance where the piglets were distributed under LADF fund during the month of April 2026. The KVK Mokokchung is a partner in monitoring and supervision of the ongoing piggery development project initiated under the patronage of Shri. T.N. Mannen, MLA, Advisor for Law and Justice and Land Revenue, Government of Nagaland.
6. No. of beneficiary : 60 (51 male and 9 female)
7. Clientele : PF and FW
8. Category : ST

Senior Scientist & Head
Krishi Vigyan Kendra
Mokokchung: Nagaland