

OFFICE OF THE PROVINCIAL AGRICULTURIST

## CY 2023 Accomplishment Report

PROGRAM/PROJECT ACTIVITIES	BRIEF DESCRIPTION			ACCOMPLISH	MENT		
I. RICE DEVELOPMENT PROGRAM AND SERVICES							
a. Seed Assistance Program	DA-PLGU Collaborative Project. Commitment	seed dry a	production as found wet season	among the top inl oundation (F) and s were NSIC Rc	l registerec 222 which	I (R) seeds bo got the high	oth for est in
a.1 Seed Production	of individual accredited seed growers to provide certified seeds for buffer seed and	terms of area planted, followed by NSIC Rc 436, 480 and the NSIC Rc 508 and 512. These varieties were preferred by most of the farmers and seed producers which performed well in irrigated lowland fields.					of the
	stocking.		summary of See is shown in the	ed Production for I table below.	Dry and We	et Season Cro	op of
			VARIETIES PI	LANTED FOR DF	RY SEASO	N 2022-2023	
					See	d Class	
			Province	Variety		nted (Ha)	
					F	R	
			ISABELA				
				NSIC Rc 160		1	
				NSIC Rc 216		9.07	
				NSIC Rc 218		8	
				NSIC Rc 222	6	739.27	
				NSIC Rc 400	_	4	
				NSIC Rc 402	4	15.15	
				NSIC Rc 436	1	269.23	
				NSIC Rc 480	0.5	257.53	
				NSIC Rc 506 NSIC Rc 508	5.5	2.4	
				NSIC Rc 510	5.5	271.13	
				NSIC Rc 512	-	147.02	
				NSIC Rc 514		2.3	
				PSB Rc 18		6.7	
			S.Total		13	1760.8	
			VARIETIES	PLANTED FOR	WET SEA	SON 2023	
			Province	Variety		ass Planted (Ha)	
					F	R	
		[	ISABELA	NSIC Rc 160		3	
				NSIC Rc 216	1	7.7	
				NSIC Rc 218		9.3	
				NSIC Rc 222	9	777.18	

					NSIC RC 4			241.49
					NSIC Rc 4			124.85
					NSIC Rc 5			188.27
					NSIC Rc 5		3	262.57
					NSIC Rc 5			11.3
					PSB Rc 1	8		14.6
			Total				13	1640.26
				SEED	CERTIFIC		I RESULT	S
			Cropping	Area	No. of	Seed C	ertification	
			Season	Planted (ha)	Seed Grower	40 kg	20 kg	Seed Class
			Dry Season	1637.23	97	1200	250794	Certified
			(2022- 2023)	13	13		2470	Registered
			Wet 2023	1640.26		72023	289688	Certified
				13	13		2350	Registered
	PLGU in collaboration with MLGU		ares for W crop. The					
b.1. Technology Demonstration on Rice Production through Farm	with MLGU Establishment of Technology	(DS) of th Tech Sum	) crop. The ne season nnology D	e techno long Tra emonstra the esta	demo serv ining/ Farr ation on Ri blished te	ed as a ners F ce proc	learning f ield Schoo duction.	ield in the con ol on Mechan yield results
•••	with MLGU Establishment of Technology Demonstration	(DS) of th Tech Sum	) crop. The le season nnology D imary of	e techno ( long Tra emonstra the esta ne table l	demo serv ining/ Farr ation on Ri blished te below:	ed as a ners F ce proc	learning f ield Schoo duction. demo and	ield in the con ol on Mechan yield results
Demonstration on Rice Production through Farm	with MLGU Establishment of Technology Demonstration	(DS) of th Tech Sum	) crop. The ne season nnology D mary of ented in th	e techno ( long Tra emonstra the esta ne table l Locat	demo serv ining/ Farr ation on Ri blished te below: ion	ed as a ners F ce proc chno c	learning f ield Schoo duction. demo and Establishe	ield in the con ol on Mechan yield results ed Cropping
Demonstration on Rice Production through Farm	with MLGU Establishment of Technology Demonstration showcasing Direct Seeded Rice with the use of drum seeder	(DS) of th Tech Sum	) crop. The ne season nnology D mary of ented in th	e techno ( long Tra emonstra the esta ne table l	demo serv ining/ Farr ation on Ri blished te below:	ed as a ners F ce proc chno c	learning f ield Schoo duction. demo and Establishe Interventio Mechanic	ield in the con ol on Mechan yield results
Demonstration on Rice Production through Farm	with MLGU Establishment of Technology Demonstration showcasing Direct Seeded Rice with the use of drum seeder and also serve as the	(DS) of th Tech Sum	) crop. The ne season nnology D imary of ented in th	e techno ( long Tra emonstra the esta ne table l Locat	demo serv ining/ Farr ation on Ri blished te below: ion Barangay	ed as a ners F ce proc chno c	learning f ield Schoo duction. demo and <u>Establishe</u> Interventio Mechanic Transplant	ield in the con ol on Mechan yield results ed Cropping ons Season
Demonstration on Rice Production through Farm	with MLGU Establishment of Technology Demonstration showcasing Direct Seeded Rice with the use of drum seeder	(DS) of th Tech Sum	) crop. The ne season nnology D imary of ented in th	e techno ( long Tra emonstra the esta ne table l Locat	demo serv ining/ Farr ation on Ri blished te below: ion	ed as a ners F ce proc chno c	learning f ield Schoo duction. demo and Establishe Interventio Mechanic	ield in the con ol on Mechan yield results ed Cropping ons Season al ter al Day
Demonstration on Rice Production through Farm	with MLGU Establishment of Technology Demonstration showcasing Direct Seeded Rice with the use of drum seeder and also serve as the	(DS) of th Tech Sum	) crop. The ne season nnology D imary of ented in th	e techno ( long Tra emonstra the esta ne table l Locat	demo serv ining/ Farr ation on Ri blished te below: ion Barangay	ed as a ners F ce proc chno c	learning f ield Schoo duction. demo and <u>Establishe</u> Interventio Mechanic <u>Transplant</u> Mechanic Spreade Manual	ield in the con ol on Mechan yield results detenden al ter al r
Demonstration on Rice Production through Farm	with MLGU Establishment of Technology Demonstration showcasing Direct Seeded Rice with the use of drum seeder and also serve as the	(DS) of th Tech Sum	) crop. The ne season nnology D imary of ented in th	e techno ( long Tra emonstra the esta ne table l Locat	demo serv ining/ Farr ation on Ri blished te below: ion Barangay	ed as a ners F ce proc chno c	learning f ield Schoo duction. demo and <u>Establishe</u> Interventio Mechanic <u>Transplant</u> Mechanic <u>Spreade</u> Manual Transplant	ield in the con ol on Mechan yield results d Cropping Season al ter al Dry ter
Demonstration on Rice Production through Farm	with MLGU Establishment of Technology Demonstration showcasing Direct Seeded Rice with the use of drum seeder and also serve as the	(DS) of th Tech Sum	) crop. The ne season nnology D imary of ented in th	e techno ( long Tra emonstra the esta ne table l Locat	demo serv ining/ Farr ation on Ri blished te below: ion Barangay	ed as a ners F ce proc chno c	learning f ield Schoo duction. demo and <u>Establishe</u> Interventio Mechanic <u>Transplant</u> Mechanic Spreade Manual	ield in the con ol on Mechan yield results deter al ter al Dry ter
Demonstration on Rice Production through Farm	with MLGU Establishment of Technology Demonstration showcasing Direct Seeded Rice with the use of drum seeder and also serve as the	(DS) of th Tech Sum	) crop. The he season nnology D mary of ented in th <u>No. Mu</u>	e techno ( long Tra emonstra the esta ne table l Locat	demo serv ining/ Farr ation on Ri blished te below: ion Barangay	ed as a ners F ce proc chno c	Establishe Intervention demo and Establishe Intervention Mechanic Spreade Manual Transplant Mechanic Transplant Mechanic Transplant Mechanic	ield in the con ol on Mechan yield results des Cropping Season al ter al ter al ter al ter al ter
Demonstration on Rice Production through Farm	with MLGU Establishment of Technology Demonstration showcasing Direct Seeded Rice with the use of drum seeder and also serve as the	(DS) of th Tech Sum	) crop. The he season nnology D mary of ented in th <u>No. Mu</u>	e techno ( long Tra emonstra the esta ne table l Locat nicipality	demo serv ining/ Farr ation on Ri blished te below: ion Barangay Libertad	ed as a ners F ce proc chno c (ha)	Establishe Intervention demo and Establishe Intervention Mechanic Spreade Manual Transplant Mechanic Transplant Mechanic Transplant Mechanic Spreaded	ield in the con ol on Mechan yield results development al ter al ter al ter al r Dry
Demonstration on Rice Production through Farm	with MLGU Establishment of Technology Demonstration showcasing Direct Seeded Rice with the use of drum seeder and also serve as the	(DS) of th Tech Sum	) crop. The he season nnology D mary of ented in th <u>No. Mu</u>	e techno ( long Tra emonstra the esta ne table l Locat nicipality	demo serv ining/ Farr ation on Ri blished te below: ion Barangay Libertad	ed as a ners F ce proc chno c (ha)	Establishe Intervention demo and Establishe Intervention Mechanic Spreade Manual Transplant Mechanic Transplant Mechanic Transplant Mechanic	ield in the con ol on Mechan yield results development al ter al ter al ter al r d r Dry
Demonstration on Rice Production through Farm	with MLGU Establishment of Technology Demonstration showcasing Direct Seeded Rice with the use of drum seeder and also serve as the	(DS) of th Tech Sum	) crop. The he season nnology D mary of ented in th <u>No. Mu</u>	e techno ( long Tra emonstra the esta ne table l Locat nicipality	demo serv ining/ Farr ation on Ri blished te below: ion Barangay Libertad	ed as a ners F ce proc chno c (ha)	Learning f ield Schoo duction. demo and Establishe Interventio Mechanic Spreade Manual Transplant Mechanic Transplant Mechanic Spreade Manual Transplant Mechanic Spreade Manual Transplant Mechanic	ield in the con ol on Mechan yield results ed Cropping ons Season al ter al r al ter al r al ter al r n Dry ter al r al ter al r
Demonstration on Rice Production through Farm	with MLGU Establishment of Technology Demonstration showcasing Direct Seeded Rice with the use of drum seeder and also serve as the	(DS) of th Tech Sum	) crop. The he season nnology D imary of ented in th <u>No. Mu</u> 1 E	e techno ( long Tra emonstra the esta ne table l Locat nicipality	demo serv ining/ Farr ation on Ri blished te below: ion Barangay Libertad	ed as a ners F ce proc chno c (ha)	Establishe Intervention Mechanic Transplant Mechanic Spreade Manual Transplant Mechanic Spreade Manual Transplant Mechanic Spreade Manual Transplant Mechanic Spreadel Manual Transplant	ield in the con ol on Mechan yield results ed Cropping ons Season al ter al ter al r al ter ter al ter a ter ter al ter ter ter ter ter ter ter ter ter ter
Demonstration on Rice Production through Farm	with MLGU Establishment of Technology Demonstration showcasing Direct Seeded Rice with the use of drum seeder and also serve as the	(DS) of th Tech Sum	) crop. The he season nnology D imary of ented in th <u>No. Mu</u> 1 E	e techno ( long Tra emonstra the esta ne table l Locat nicipality chague	demo serv ining/ Farr ation on Ri blished te below: ion Barangay Libertad Dipangit	ed as a ners F ce proc chno c Area (ha) 1	Learning f ield Schoo duction. demo and Establishe Interventio Mechanic Spreade Manual Transplant Mechanic Transplant Mechanic Spreade Manual Transplant Mechanic Spreade Manual Transplant Mechanic	ield in the con ol on Mechan yield results ed Cropping ons Season al ter al ter al r al ter al ter al ter al ter al ter al ter wet
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Demonstration on Rice Production through Farm	with MLGU Establishment of Technology Demonstration showcasing Direct Seeded Rice with the use of drum seeder and also serve as the	(DS) of th Tech Sum	) crop. The he season nnology D imary of ented in th <u>No. Mu</u> 1 E 2 3 F	e techno ( long Tra emonstra the esta ne table l Locat nicipality chague	demo serv ining/ Farr ation on Ri blished te below: ion Barangay Libertad Dipangit	ed as a ners F ce proc chno c Area (ha) 1	Learning f ield Schoo duction. demo and Establishe Interventio Mechanic Spreade Manual Transplant Mechanic Spreade Manual Transplant Mechanic Transplant Mechanic Transplant Mechanic Transplant Mechanic Transplant Mechanic Transplant	ield in the con ol on Mechan yield results ed Cropping Season al ter al ter al r ter al ter ter ter ter ter ter ter ter ter ter
Demonstration on Rice Production through Farm	with MLGU Establishment of Technology Demonstration showcasing Direct Seeded Rice with the use of drum seeder and also serve as the	(DS) of th Tech Sum	) crop. The he season nnology D imary of ented in th <u>No. Mu</u> 1 E 2 3 F	e techno ( long Tra emonstra the esta ne table l Locat nicipality chague	demo serv ining/ Farr ation on Ri blished te below: ion Barangay Libertad Dipangit	ed as a ners F ce proc chno c Area (ha) 1	Learning f ield Schoo duction. demo and Establishe Interventio Mechanic Spreade Manual Transplant Mechanic Spreade Manual Transplant Mechanic Transplant Mechanic Transplant Mechanic Transplant Mechanic Transplant Mechanic Transplant Mechanic	ield in the con ol on Mechan yield results ed Cropping Season al ter ter al ter al ter al ter al ter al ter al ter al ter al ter ter ter ter ter ter ter ter ter ter
Demonstration on Rice Production through Farm	with MLGU Establishment of Technology Demonstration showcasing Direct Seeded Rice with the use of drum seeder and also serve as the	(DS) of th Tech Sum	) crop. The he season nnology D imary of ented in th <u>No. Mu</u> 1 E 2 3 F	e techno ( long Tra emonstra the esta ne table l Locat nicipality chague	demo serv ining/ Farr ation on Ri- blished te below: ion Barangay Libertad Dipangit Pabil	ed as a ners F ce proc chno c Area (ha) 1 1	Learning f ield Schoo duction. demo and Establishe Interventio Mechanic Spreade Manual Transplant Mechanic Spreade Manual Transplant Mechanic Transplant Mechanic Transplant Mechanic Transplant Mechanic Transplant Mechanic Transplant Mechanic Transplant Mechanic Transplant Mechanic	ield in the con ol on Mechan yield results ed Cropping Season al ter al ter al ter al ter al ter al ter wet ter al ter al ter al ter wet

ger hill         per m2         Filled         Unfilled         Cut (tha)           2         1         61         189         33         8.9           .4         19         211         40         8.83           2         12         167         30         8           2         12         167         30         8           Total oduction (kg/ Cost         Net         ROI           54952.5         8830         145.695         43           50085         8900         146.850         65           50085         8900         146.850         65           50085         8900         146.850         65           60771         6400         105,600         29         4           Sults of Techno Demo at Dipangit, Jones, Isabel           Average fiele         Per Number of Total         Filled         Unfilled         Crop Cut (tha)           05         567         219         70.1         8.5           .8         18         257         65.1         7.91           51530         7300         120,450         20         34           47477.5         7410         122,265         <	Actual	Crop	mber per		Averag of Gr	ge r of	Avera umbe Tiller	Νι	Panicle	ethod of	
A       19       211       40       8.83         2       12       167       30       8         Total oduction Cost       Yield       Income Gross (@ Fresh ha)       Net       ROI         54952.5       8830       145,695       43       5         50085       8900       146,850       65       3         50085       8900       146,850       65       3         60771       6400       105,600       29       4         Suits of Techno Demo at Dipangit, Jones, Isabel         Average mill       Average m2       Filled       Unfilled       Crop Cut Yield (tha)         05       567       219       70.1       8.5       1         3       18       257       65.1       7.91       1         05       567       219       70.1       8.5       1         Sitis of Techno Demo at Pabil, Ramon, Isabela         Vield       Income (Bh       Roi       Roi         51530       7300       120,450       20       34         51530       7300       120,450       20       34         58771       6400       105,600       29       80	Yield (t/ha)	Yield	nfilled	u k	Filled				Length (cm)	lanting	
Yield         Income         ROI           Total oduction Cost         (kg/ ha)         Gross (@ Fresh Weight)         Net         ROI           54952.5         8830         145,695         43         5           50085         8900         146,850         65         3           60771         6400         105,600         29         4           Sults of Techno Demo at Dipangit, Jones, Isabel         Average Of Grains per Panicle         Crop Cut Yield         Crop Cut Yield           05         567         219         70.1         8.5         8           8         18         257         65.1         7.91           51530         7300         120,450         20         34           51530         7300         120,450         20         34           51530         7300         120,450         29         80           Starts of Techno Demo at Pabil, Ramon, Isabela         Crop Cut Yield (tha)         Roi           05         567         219         70.1         8.5           8         18         257         65.1         7.91           51530         7300         120,450         20         34           58	8.2	8.9	33		189	61			22.2	echanical Rice preader	
Yield         Income         ROI           Total oduction         (kg/ (@, Fresh ha)         Net         ROI           54952.5         8830         145,695         43         5           50085         8900         146,850         65         3           60771         6400         105,600         29         4           sults of Techno Demo at Dipangit, Jones, Isabel         Roi         Crop Cut Yield (tha)           Mumber of nille         per hill         per hill         Per Panicle         Crop Cut Yield (tha)           05         567         219         70.1         8.5           .8         18         257         65.1         7.91           51530         7300         120,450         20         34           51530         7300         120,450         20         34           58771         6400         105,600         29         80	7.82	8.83	40		211		9	19	22.4	echanical Insplanting	
Total oduction Cost         (kg/ ha)         Gross (@ Fresh Weight)         Net 90,7         ROI           54952.5         8830         145,695         43         5           50085         8900         146,850         65         3           60771         6400         105,600         29         4           sults of Techno Demo at Dipangit, Jones, Isabel           Average Number of Tillers         Per Panicle         Crop Cut Yield (tha)           05         567         219         70.1         8.5           .8         18         257         65.1         7.91           Cost         a)         Weight)         Roi         Roi           51530         7300         120,450         20         34           47477.5         7410         122,265         88         58           58771         6400         105,600         29         80	6.2	8	30		167		2	1:	22	Manual Insplanting Farmers' Practice)	(
Total oduction Cost         (kg/ ha)         Gross (@ Fresh Weight)         Net 90,7         ROI           54952.5         8830         145,695         43         5           50085         8900         146,850         65         3           60771         6400         105,600         29         4           sults of Techno Demo at Dipangit, Jones, Isabel           Average Number of Tillers         Per Panicle         Crop Cut Yield (tha)           05         567         219         70.1         8.5           .8         18         257         65.1         7.91           Cost         a)         Weight)         Roi         Roi           51530         7300         120,450         20         34           47477.5         7410         122,265         88         58           58771         6400         105,600         29         80				lcome	Inc	J.d.	Viz				
Cost         ha)         Weight)         90,7         1.6           54952.5         8830         145,695         43         5           50085         8900         146,850         65         3           60771         6400         105,600         29         4           sults of Techno Demo at Dipangit, Jones, Isabel           Average fiele gth n)         Average Number of Tillers         Average Number of Grains per Panicle         Crop Cut Yield (tha)           05         567         219         70.1         8.5           .8         18         257         65.1         7.91           Total roduction (kg/h Cost         Gross (@ Fresh Weight)         Net         Roi           51530         7300         120,450         20         34           51530         7300         120,450         20         34           47477.5         7410         122,265         88         58           58771         6400         105,600         29         80	Product cost/k	ROI	Net	s	Gross					hod of Inting	
54952.5         8830         145,695         43         5           50085         8900         146,850         65         3           60771         6400         105,600         29         4           sults of Techno Demo at Dipangit, Jones, Isabel           Average ficile gth n)         Average Number of Tillers         Average Number of Grains per Panicle         Crop Cout (tha)           05         567         219         70.1         8.5           .8         18         257         65.1         7.91           51530         7300         120,450         20         34           51530         7300         120,450         20         34           47477.5         7410         122,265         88         58           58771         6400         105,600         29         80	──	1.6									Mecha
50085         8900         146,850         65         3           60771         6400         105,600         29         4           sults of Techno Demo at Dipangit, Jones, Isabel           Average number of Tillers         Average Number of Grains per Panicle         Crop Cut Yield (tha)           05         567         219         70.1         8.5           .8         18         257         65.1         7.91           Total roduction Cost         a)         Gross Weight)         Net         Roi           51530         7300         120,450         20         34           47477.5         7410         122,265         88         58           58771         6400         105,600         29         80		5	43	5,695	145,6	30	88	952.5	549	lanter	Transp
60771     6400     105,600     29     4       sults of Techno Demo at Dipangit, Jones, Isabel       Average Number of Tillers     Average Number of Grains per Panicle     Crop Cut Yield       per hill     per m2     Filled     Unfilled     Crop Cut Yield       05     567     219     70.1     8.5       .8     18     257     65.1     7.91       Total roduction Cost     Yield     Income Gross     Rol       51530     7300     120,450     20     34       47477.5     7410     122,265     88     58       58771     6400     105,600     29     80		3	65	6,850	146,8	00	89	0085	5	er	Spread
Average Number of Tillers     Average Number of Grains per Panicle     Crop Cut Yield (tha)       per hill     per m2     Filled     Unfilled       05     567     219     70.1     8.5       .8     18     257     65.1     7.91       Total roduction Cost     Income (kg/h)     Fresh Weight)     Net     Roi       51530     7300     120,450     20     34       47477.5     7410     122,265     88     58       58771     6400     105,600     29     80				5,600	105,6	00	64	0771	6		Manua Transp
Average Number of Tillers     Average Number of Grains per Panicle     Crop Cut Yield (tha)       per hill     per m2     Filled     Unfilled       05     567     219     70.1     8.5       .8     18     257     65.1     7.91       Total roduction Cost     Income (kg/h)     Fresh Weight)     Net     Roi       51530     7300     120,450     20     34       47477.5     7410     122,265     88     58       58771     6400     105,600     29     80		- Ir-1	4 1							VILLE	_
Tillers     Panicle     Crop Cut Vield (tha)       per hill     per m2     Filled     Unfilled     Crop Cut Vield (tha)       05     567     219     70.1     8.5       .8     18     257     65.1     7.91       Total roduction Cost     Yield     Income     Roi       51530     7300     120,450     20       51530     7300     120,450     20       51530     7300     120,450     20       58771     6400     105,600     29       esults of Techno Demo at Pabil, Ramon, Isabela       verage Number of Grains/Panicle     Percent Filled     Crop Cut Unfilled	eia	s, isad	mber	age Nu	Averag	ge	Avera	A	a Result	TIEIG Dat	
Per hill         per m2         Filled         Unfilled         Cut Yield (tha)           05         567         219         70.1         8.5           .8         18         257         65.1         7.91           .8         18         257         65.1         7.91           Total roduction Cost         Yield         Income Gost         Roi           51530         7300         120,450         20         34           47477.5         7410         122,265         88         58           58771         6400         105,600         29         80           esults of Techno Demo at Pabil, Ramon, Isabela           verage Number of Grains/Panicle         Percent Filled         Crop Cut Yield (t/ha)         Actual Harvest (t/ha)	Actua	Сгор	per	Grains	of Gr				Panicle		
Viel         Filled         Unfilled         (init)           05         567         219         70.1         8.5           .8         18         257         65.1         7.91           .8         18         257         65.1         7.91           Total roduction Cost         Image: Cost approximate approximat	Actua Yield (t/ha)	Cut Yield							Panicle Length (cm)	ethod of Planting	
8         18         257         65.1         7.91           Net           Total roduction Cost         Yield         Income           1         Gross (@ Fresh Weight)         Net         Roi           51530         7300         120,450         20         34           47477.5         7410         122,265         88         58           58771         6400         105,600         29         80           esults of Techno Demo at Pabil, Ramon, Isabela           Verage Number of Grains/Panicle         Percent Filled         Crop Cut Yield (t/ha)         Actual Harvest (t/ha)	(end)	(t/ha)	nfilled	U b	Filled				(0117)		
Yield         Income           Total roduction         (kg/h a)         Gross (@ Fresh Weight)         Net           51530         7300         120,450         20         34           51530         7300         122,265         88         58           58771         6400         105,600         29         80           esults of Techno Demo at Pabil, Ramon, Isabela verage Number of Grains/Panicle           Filled         Unfilled         Filled (%)         Crop Cut Yield (t/ha)         Actual Harvest (t/ha)	7.41	8.5	70.1		219	567			23.05	echanical Rice preader	
Total roduction Cost         (kg/h a)         Gross (@ Fresh Weight)         Net         Roi           51530         7300         120,450         20         34           51530         7300         120,450         20         34           47477.5         7410         122,265         88         58           58771         6400         105,600         29         80           esults of Techno Demo at Pabil, Ramon, Isabela           verage Number of Grains/Panicle         Percent Filled         Crop Cut Yield (t/ha)         Actual Harvest (t/ha)	7.3	7.91	65.1		257		8	18	23.8	echanical insplanting	N
Total roduction Cost         (kg/h a)         Gross (@ Fresh Weight)         Net         Roi           51530         7300         120,450         20         34           51530         7300         120,450         20         34           47477.5         7410         122,265         88         58           58771         6400         105,600         29         80           esults of Techno Demo at Pabil, Ramon, Isabela           verage Number of Grains/Panicle         Percent Filled         Crop Cut Yield (t/ha)         Actual Harvest (t/ha)										Manual	
Total roduction Cost         (kg/h a)         Gross (@ Fresh Weight)         Net         Roi           51530         7300         120,450         20         34           51530         7300         120,450         20         34           47477.5         7410         122,265         88         58           58771         6400         105,600         29         80           esults of Techno Demo at Pabil, Ramon, Isabela           verage Number of Grains/Panicle         Percent Filled         Crop Cut Yield (t/ha)         Actual Harvest (t/ha)	6.4									nsplanting Farmers' Practice)	(
Total roduction Cost         (kg/h a)         Gross (@ Fresh Weight)         Net         Roi           51530         7300         120,450         20         34           51530         7300         120,450         20         34           47477.5         7410         122,265         88         58           58771         6400         105,600         29         80           esults of Techno Demo at Pabil, Ramon, Isabela           verage Number of Grains/Panicle         Percent Filled         Crop Cut Yield (t/ha)         Actual Harvest (t/ha)			•	Incom	I.e				T		
Cost         a)         Weight)         68,9         1.           51530         7300         120,450         20         34           47477.5         7410         122,265         88         58           58771         6400         105,600         29         80           esults of Techno Demo at Pabil, Ramon, Isabela           Crop Grains/Panicle         Actual Harvest (%)         Actual Yield (t/ha)	Prod	ROI	-	SS	Gros					thod of	
51530         7300         120,450         20         34           47477.5         7410         122,265         88         58           58771         6400         105,600         29         80           esults of Techno Demo at Pabil, Ramon, Isabela           Verage Number of Grains/Panicle           Filled         Unfilled         Grains (%)         Yield (t/ha)         Actual Harvest (t/ha)				ght)	(@ Fre Weigh					anting	
47477.5         7410         122,265         88         58           58771         6400         105,600         29         80           esults of Techno Demo at Pabil, Ramon, Isabela           verage Number of Grains/Panicle         Percent Filled         Crop Cut Yield         Actual Harvest           "illed         Unfilled         (%)         (t/ha)         Yield         (t/ha)		) 34	20	<u>20,450</u>	120	300	) 7	<u>51530</u>		lanter	Mecha Transp
esults of Techno Demo at Pabil, Ramon, Isabela verage Number of Grains/Panicle Filled Unfilled (%)				22.265	12:	410	5 7	477.5	47		Mecha Spread
esults of Techno Demo at Pabil, Ramon, Isabela verage Number of Percent Crop Grains/Panicle Filled Cut Filled Unfilled Grains (%) (t/ha)		3 0.	46,8								Manua Transp
verage Number of Grains/Panicle Filled Grains (%) (t/ha) Crop Cut Harvest (t/ha)			20		10			20111	1		
verage Number of Grains/Panicle Filled Grains (%) (t/ha) Crop Cut Harvest (t/ha)	la	, Isabe	Ramon,	Pabil,	emo at Pa	no De	Tech	ts of	ata Resul	Yield Da	
Filled Unfilled Grains Yield (t/ha)										Panicle	Method
			ield	Y	Grains				Filled	Length (cm)	of Planting
	T						37		189	24.66	Manual Transplanting
	t					T		T			
206 65 76 10.5 6.5		65	0.5	1	76		65		206	27	Mechanical Transplanting

1					Vi	hld		Income				
	Method	of	Tota				Gro	DSS			Draduation	
		-	Produ	ıcti		56kg/B	Weigh	t) @23	Net	ROI	Production cost/kg	
	Transplan		53412	.57	6670				99,9 97	1. 87	8.01	
	Practice		5668	5.2	5026	90	) 1	15,598	58,9 13	1. 04	11.28	
	Yie	eld Dat								iel, Isa	bela	
	Method of		le				Filled	Cu	t l		Remarks	
	Planting			Filled	l Ur	filled	Grains (%)		a			
	Spreader Mechanical			220			77.73			5.9	The crops	
	Transplanting	20.4	.1	212		07	70.55	1.1	5	4.15	lodged due to	
	Manual Transplanting	28.5	5	232		133	63.56	7.5	5	4.5	typhoons and strong winds.	
										1	winus.	
	Methor	d of	Т	ntal				OSS	e		Production	
			Pro	ducti	(kg/ ha)	56kg/ g)	Ba We	ight)	Net	ROI	cost/kg	
	Transplan	nter	5223	35.71	4750				57,0 14 84.8	1.09	11.00	
	Spreader	ai	508	08.57	5900		105 13	35,700	91	1.67	8.61	
	Practice		558	28.57	4500		80 10	03,500	47,0 71	0.85	12.41	
PLGU Funded. Initiated project of PLGU in collaboration with MLGU. A combination of lectures and hands-on training for farmer- participants to enhance their capacity and farming practices.				sy Call		£	Diffice and a	Baranga	ay Office			
	Initiated project of PLGUPLGUincollaborationwithMLGU.Acombinationoflectures and hands-on trainingforfarmer- participantstoenhance their capacity	PLGU Funded. Initiated project of PLGU in collaboration with MLGU. A combination of lectures and hands-on training for farmer- participants to enhance their capacity	Plattice         Yield Dat         Method       Paning         Image: Speeder       26.6         Mechanical       25.4         Mechanical       28.5         Method of       Planting         Mechanical       28.5         Mechanical       5         Speeder       28.5         Mechanical       7         Transplanter       Mechanical         Speeder       Farmer         Practice       Practice	Planting       Product on Column of the constraint of the cons	PLGUFunded. Initiated project of PLGUFunded. In Initiated project of PracticeTotal Producti Seeden 28.55Total Producti Gra Gra PracticePLGUFunded. Initiated project of PracticeMethod of Planting 28.55Total Producti On CostPLGUFunded. Initiated project of PracticeTotal Producti On CostPLGUFunded. Initiated project of PracticeSpreader 55828.57PLGUSpreader Incolaboration with MLGU. MLGU. MLGUA Combination of lectures and hands-on training for farmer- participants to enhance their capacityImating Courtesy Call	PLGU       Funded.         Initiated project of PLGU       Funded.         Initiated project of PLGU       Funded.         Initiated project of Platting for farmer- participants       Farmer to that and farming practices.	Planting       Producti on Cost       (kg) bit (kg)       (kg) (kg) (kg) (kg)         Wechanical Transplanter       53412.57       6670       119         Practice       56685.2       5026       90         Vield Data Results of Techno Demo Method       Vield Data Results of Techno Demo Method       Vield Data Results of Techno Demo Method         Method       Painting       (kg)       Filled       Unfilled         Note       26.65       220       66         Method of       Total       (kg)       56kg/B         Namuali       28.55       232       133         Method of       Total       (kg)       56kg/B         Spreader       50808.57       5900       5         Practice       56828.57       4500       -         PLGU       in       in       Secon       5         Initiated project of PLGU       in       Secon       Secon       Secon         Collaboration       of	PLGU       Funded,         Initiated project of Planting for farmer- participants to enhance their capacity and farming practices.       Method of Planting       Total Producti (hg)       Method of Skg/B       Weigh ag)         PLGU       Funded,         Initiated project of Plactice       Producti of of claboration       Producti (hg)       Bags Skg/B       (%)         PLGU       Funded,       Initiated production       Total planting       (kg/ classical classical production       Production (kg/ blassical cl	Method of Planting       Total Producti no Cost       Rags Producti ha)       Gross (@ Freeh eg)         Mechanical Transplanter       53412.57       6670       119       153.410         Practice       56685.2       5026       90       115.588         Vield Data Results of Techno Demo at Malalinta, 52         Method of of Planting       Paricle (cm)       Average Number of Precent (cm)       Percent Fried       Cross (Percent (%)         Method of Planting       Paricle (cm)       Average Number of Precent (cm)       Percent (%)       Cross (%)         Method of Planting       28.55       232       133       63.56       7.5         Method of Planting       Total (kg)       Bags (@ Precent (%)       (%)       (%)       (%)         Method of Planting       Total Producti (ha)       Bags (@ Precent (%)       (%)       (%)       (%)         Method of Planting       Total Producti (ha)       Bags (@ Precent (%)       (%)       (%)       (%)         Mechanical Transplanter       5220.5.7       4750       85       109.250         Mechanical Transplanter       52828.57       4500       80       103.500         Counters and hands-on training for farmer- participants       6       107.77 <td colspan<="" td=""><td>PLGU       Funded, Initiated project of Planting for farmer- participants       Total Planting       Total Total Producti No. Cost Planting       Bags Skg/B       Gross (@. Fresh Weight) (@.2)       Net         Vield Data Results of Techno Demo at Malalinta, San Manu       Total Practice       Society 200 (Cost)       119 (Society 200 (Cost)       115,598 (Society 200 (Society 2</td><td>Method of PlantingTotal (kg/ S6kgB S0)Gross (g/Eresh S6kgB S0)Net met met met met met plantingWebchanical Transplanter53412.576670119153.41097.893.1Transplanter Partice53412.576670119153.41097.893.1Transplanter Partice5685.2502690115.59810.4Vield Data Results of Techno Demo at Malalinta, San Manuel, IsaMethod of PantingCrains/Panicle Crains/PanicleFiled Cut Cut Crains/PanicleCorp Crains/PanicleMethod of Panting26.652.3213363.567.54.5Method of PantingTotal PanicleVield Crains/PanicleCorp Crains/PanicleKerger Kerger KergerKerger Kerger KergerNumati Transplanter28.552.3213363.567.54.5Method of PantingTotal Poducti No Neger NegerNet Kerger Kerger Kerger Neger Kerger NegerNet Rol Kerger Kerger Neger Kerger Kerger Neger Kerger Neger Kerger Neger Kerger Neger Neger Kerger Neger Kerger Neger Neger Kerger Neger Kerger Neger Kerger Neger Kerger Ne</td></td>	<td>PLGU       Funded, Initiated project of Planting for farmer- participants       Total Planting       Total Total Producti No. Cost Planting       Bags Skg/B       Gross (@. Fresh Weight) (@.2)       Net         Vield Data Results of Techno Demo at Malalinta, San Manu       Total Practice       Society 200 (Cost)       119 (Society 200 (Cost)       115,598 (Society 200 (Society 2</td> <td>Method of PlantingTotal (kg/ S6kgB S0)Gross (g/Eresh S6kgB S0)Net met met met met met plantingWebchanical Transplanter53412.576670119153.41097.893.1Transplanter Partice53412.576670119153.41097.893.1Transplanter Partice5685.2502690115.59810.4Vield Data Results of Techno Demo at Malalinta, San Manuel, IsaMethod of PantingCrains/Panicle Crains/PanicleFiled Cut Cut Crains/PanicleCorp Crains/PanicleMethod of Panting26.652.3213363.567.54.5Method of PantingTotal PanicleVield Crains/PanicleCorp Crains/PanicleKerger Kerger KergerKerger Kerger KergerNumati Transplanter28.552.3213363.567.54.5Method of PantingTotal Poducti No Neger NegerNet Kerger Kerger Kerger Neger Kerger NegerNet Rol Kerger Kerger Neger Kerger Kerger Neger Kerger Neger Kerger Neger Kerger Neger Neger Kerger Neger Kerger Neger Neger Kerger Neger Kerger Neger Kerger Neger Kerger Ne</td>	PLGU       Funded, Initiated project of Planting for farmer- participants       Total Planting       Total Total Producti No. Cost Planting       Bags Skg/B       Gross (@. Fresh Weight) (@.2)       Net         Vield Data Results of Techno Demo at Malalinta, San Manu       Total Practice       Society 200 (Cost)       119 (Society 200 (Cost)       115,598 (Society 200 (Society 2	Method of PlantingTotal (kg/ S6kgB S0)Gross (g/Eresh S6kgB S0)Net met met met met met plantingWebchanical Transplanter53412.576670119153.41097.893.1Transplanter Partice53412.576670119153.41097.893.1Transplanter Partice5685.2502690115.59810.4Vield Data Results of Techno Demo at Malalinta, San Manuel, IsaMethod of PantingCrains/Panicle Crains/PanicleFiled Cut Cut Crains/PanicleCorp Crains/PanicleMethod of Panting26.652.3213363.567.54.5Method of PantingTotal PanicleVield Crains/PanicleCorp Crains/PanicleKerger Kerger KergerKerger Kerger KergerNumati Transplanter28.552.3213363.567.54.5Method of PantingTotal Poducti No Neger NegerNet Kerger Kerger Kerger Neger Kerger NegerNet Rol Kerger Kerger Neger Kerger Kerger Neger Kerger Neger Kerger Neger Kerger Neger Neger Kerger Neger Kerger Neger Neger Kerger Neger Kerger Neger Kerger Neger Kerger Ne



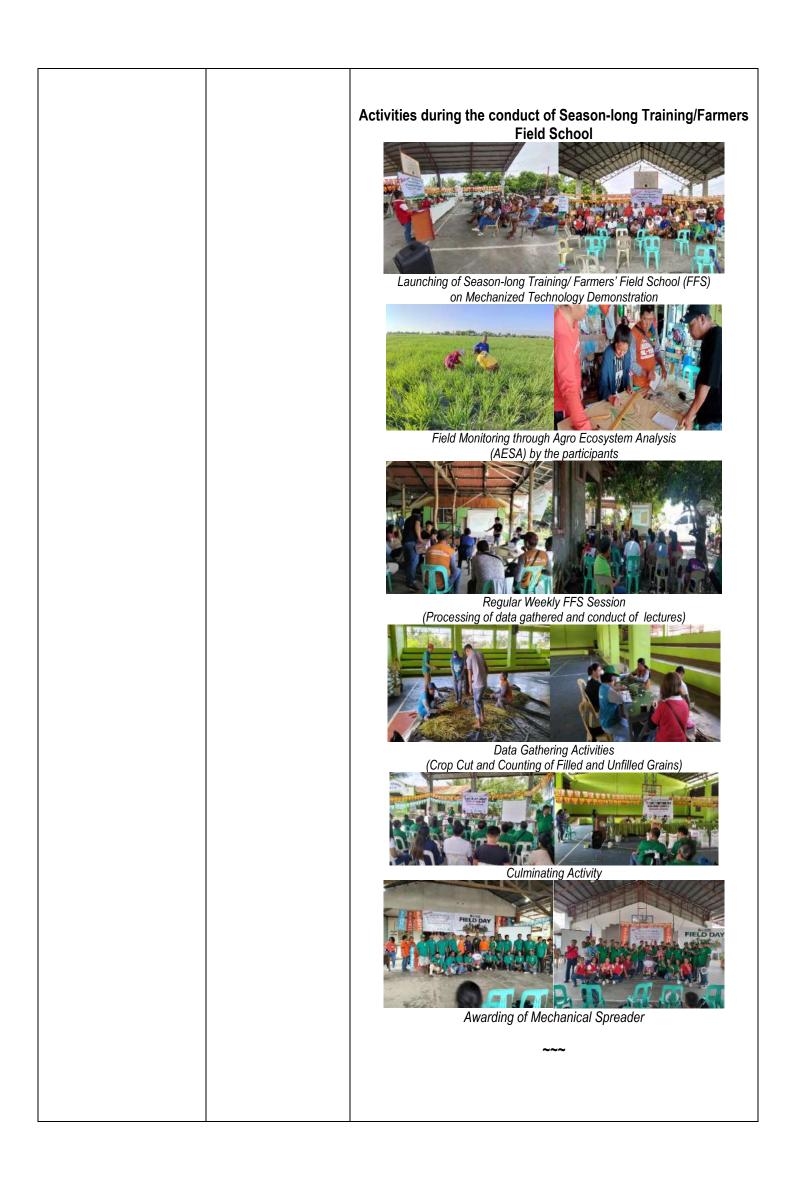
Establishment of Techno Demo Field (Rice Spreader and Mechanical Transplanter)

Conducted five (5) batches of Season-long Training/Farmers Field School on Mechanized Technology Demonstration on Rice Production. The training was conducted for 16 weeks from seed sowing to harvesting. The activities conducted during the training were the following: launching, preliminary activities, weekly FFS session following the crop stages of rice crop, data gathering, post test evaluation and farmers' field day and graduation.

During the farmers' field day and graduation where the highlights of the techno demo as to the results of the yield performance of the corn variety used in adopting the interventions on mechanization, the yield components and economic analysis were being discussed and presented to the farmer-participants including other farmers in the community. This is being done continuously for wider dissemination, promotion, and adoption of the technology on mechanization. The farmer-participant-graduates who belong to a registered organization/association was being awarded of a one (1) unit Mechanical Spreader as part of their incentive in attending the seasonlong FFS and other giveaways from the partner private company. This was done for assurance that the technology learned from the said training will be adopted by the farmer-participants.

The details of the training are summarized in the table below:

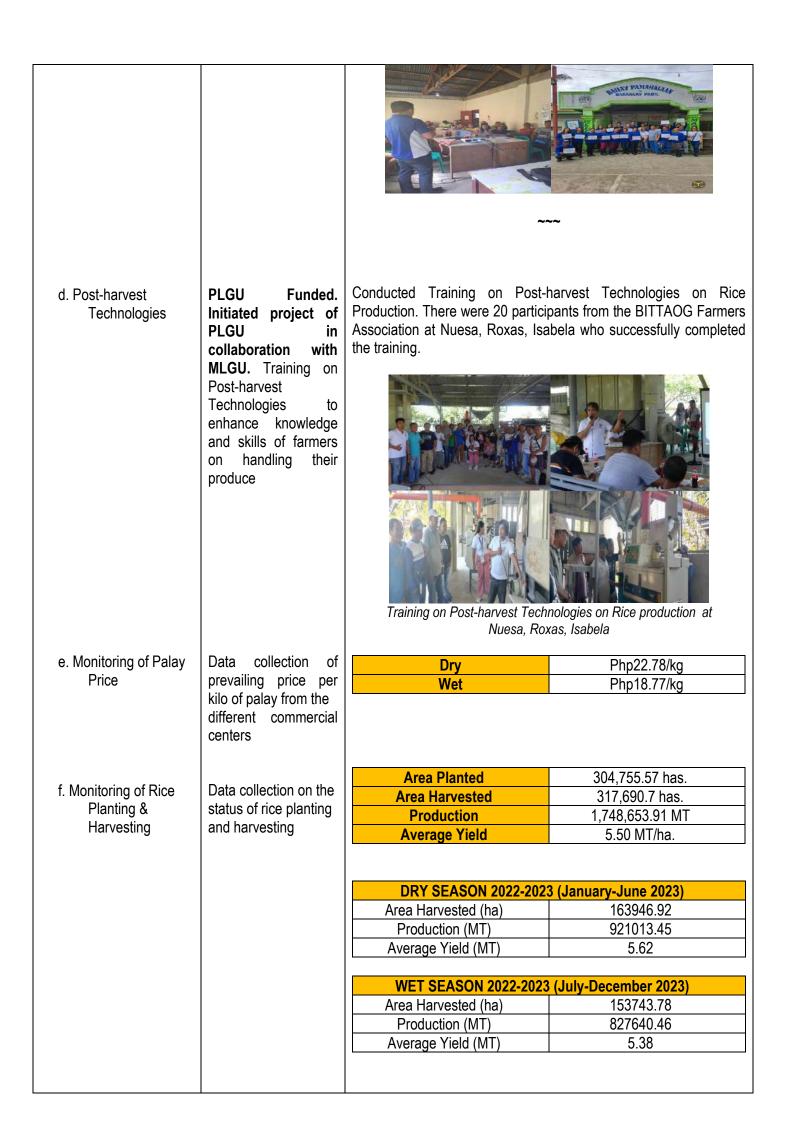
No.	Loca	Location		Cropping
NO.	Municipality	Barangay	Participants	Season
1	Echague	Libertad	27	Dry Season 2022-2023
2	Jones	Dipangit	23	Dry Season 2022-2023
3	Ramon	Pabil	20	Wet Season 2023
4	San Manuel	Malalinta	26	Wet Season 2023
	TOTAL		101	



b.1.2 Provincial Rice Technology Forum (PRTF)	PLGU Funded. Initiated project of PLGU in collaboration with DA-RFO, MLGU and Private Seed Companies A technology showcase in cluster farms of the different hybrid rice varieties and technologies	Rice Derby. T various hybrid seed and fert high-quality h by the Provin Provincial Ag ATI, PhilRice, Year 1: Estat Cropping Sea at a compact	This project ex d rice varieties ilizer companie ybrid seeds ar icial Governme riculturist (OP NIA, ATI, LGU blished at Brgy asons (Wet Se area of 53 has	Rice Technology Foru hibited the results and and technologies from es—firms and institution of fertilizers. This prog ent of Isabela through A) in collaboration wi J and other stakeholde Solvero, Nuesa, Roxa ason 2022 and Dry Se with 48 farmer-coope	I performances of the collaborating ons who produced gram was initiated the Office of the th the DA-RFO2, ers. us, Isabela for two eason 2022-2023) erators.
		Act	ual Yield Resu	ults of Dry Season 20	22-2023
		COMPANY	RANK	VARIETY	YIELD(MT/Ha)
		Syngenta	1	NK5017	9.96
		Longping	2	LP937	9.62
		Bayer	3	Bigante Plus	9.60
		Seed Works	4	Quadro Alas	9.54
		Longping	5	LP534	9.38
		Longping	6	LP 2096	9.34
		Corteva	7	PHB85	9.12
			8	Batari Indra 01	9.04
		Aljay	9	LAV 777	8.74
		Leads-Agri Seed Works	10		
				US 88	8.59
		PhilRice	11	M1	8.45
		PhilRice	12	M20	8.43
		Bayer	13	Habilis Plus	8.38
		SL AgriTech	14	SL-19H	8.38
		Bayer	15	AZ7888	8.37
		Leads-Agri	16	Jackpot	8.04
		Bio Seed	17	Biorice Zarap	7.83
		Syngenta	18	S6003	7.61
		Bio Seed	19	Biorice 650	7.56
		Syngenta	20	S-20H	7.56
		SL AgriTech	21	SL8	7.20
		Seed Works	22	TH82	6.96
		Corteva	23	PHB 79	6.81
		Taoseeds	24	Hatao Dinorado	5.96
		Mallig, Isabe cooperators. Dry Season	la at a comp 2023-2024 (O	Established at Brgy. S act area of 26 has. n <b>going):</b> Established act area of 22 has.	with 17 farmer- at Brgy. Victoria,
			Actual Yield F	Results of Wet Season 20	23
				mpany Protocol)	
		COMPANY	RANK	VARIETY	YIELD (MT/Ha)
		Seed Works	1	TH 82	8.15
		Longping	2 3	LP2096 HABILIS PLUS	6.62
		Bayer	ა	HADILIS PLUS	5.86

Longping		LP 534	5.85
Longping		LP937	5.71
Aljay	6	BATARI	5.67
Leads-Ag		JACPOT 102	5.49
Bayer	8	BIGANTE PLUS	5.48
SL Agri-tee		SL 8H	5.37
Leads-Ag		LAV 777	5.32
SL Agri-tee		SL 19H	4.98
Green an			
Grow	12	HYVAR S26	4.86
Corteva	13	PHB87	4.79
Corteva	14	PHB85	4.76
PhilRice		M1 (ATLAS)	4.68
Bio-seed		BIORICE 453	4.63
Bio-seed		BIORICE ZARAP	4.52
Bayer	18	AZ8433DT	4.28
Syngenta		NK5017	4.24
Seed Wor		US 88	4.12
Syngenta		S6003	3.85
Bayer	22	AZ7888	3.71
SL Agri-tee		SL 68H	3.52
Bio-seed		BIORICE 650	3.33
PhilRice		M20 PHILRICE	2.56
Seed Wor		QUADRO ALAS	2.06
	Actual Yield		
		(Soil Analysis)	
COMPAN			YIELD
	Y RANK	(Soil Analysis) VARIETY	YIELD (MT/Ha)
Leads-Ag	Y RANK	(Soil Analysis) VARIETY JACPOT 102	YIELD (MT/Ha) 8.68
Leads-Ag Leads-Ag	Y RANK ri 1 ri 2	(Soil Analysis) VARIETY JACPOT 102 LAV 777	YIELD (MT/Ha) 8.68 8.07
Leads-Ag Leads-Ag SL Agri-Te	Y RANK ri 1 ri 2 ch 3	(Soil Analysis) VARIETY JACPOT 102 LAV 777 SL -19H	YIELD (MT/Ha)           8.68           8.07           6.86
Leads-Ag Leads-Ag SL Agri-Te Bio-Seed	Y         RANK           ri         1           ri         2           ch         3           i         4	(Soil Analysis) VARIETY JACPOT 102 LAV 777 SL -19H BIORICE 650	YIELD (MT/Ha)           8.68           8.07           6.86           5.72
Leads-Ag Leads-Ag SL Agri-Te Bio-Seec SL Agri-Te	Y         RANK           ri         1           ri         2           ch         3           I         4           ch         5	(Soil Analysis) VARIETY JACPOT 102 LAV 777 SL -19H BIORICE 650 SL -8H	YIELD (MT/Ha) 8.68 8.07 6.86 5.72 5.63
Leads-Ag Leads-Ag SL Agri-Te Bio-Seed	Y         RANK           ri         1           ri         2           ch         3           I         4           ch         5           6         6	(Soil Analysis) VARIETY JACPOT 102 LAV 777 SL -19H BIORICE 650	YIELD (MT/Ha)           8.68           8.07           6.86           5.72
Leads-Ag Leads-Ag SL Agri-Te Bio-Seec SL Agri-Te Aljay Seed Wor	Y         RANK           ri         1           ri         2           ch         3           I         4           ch         5           6         6	(Soil Analysis) VARIETY JACPOT 102 LAV 777 SL -19H BIORICE 650 SL -8H BATARI	YIELD (MT/Ha) 8.68 8.07 6.86 5.72 5.63 5.45
Leads-Ag Leads-Ag SL Agri-Te Bio-Seed SL Agri-Te Aljay	Y         RANK           ri         1           ri         2           ch         3           I         4           ch         5           6         6 <s< td="">         7</s<>	(Soil Analysis) VARIETY JACPOT 102 LAV 777 SL -19H BIORICE 650 SL -8H BATARI TH82	YIELD (MT/Ha) 8.68 8.07 6.86 5.72 5.63 5.45 5.17
Leads-Ag Leads-Ag SL Agri-Te Bio-Seec SL Agri-Te Aljay Seed Wor Bayer	Y         RANK           ri         1           ri         2           ch         3           I         4           ch         5           6         6 <s< td="">         7           8         9</s<>	(Soil Analysis) VARIETY JACPOT 102 LAV 777 SL -19H BIORICE 650 SL -8H BATARI BATARI TH82 AZ8433DT	YIELD (MT/Ha) 8.68 8.07 6.86 5.72 5.63 5.45 5.17 4.99
Leads-Ag Leads-Ag SL Agri-Te Bio-Seec SL Agri-Te Aljay Seed Worl Bayer Bio-rice Green an Grow	Y         RANK           ri         1           ri         2           ch         3           I         4           ch         5           6         6           (s)         7           8         9           9         10	(Soil Analysis) VARIETY JACPOT 102 LAV 777 SL -19H BIORICE 650 SL -8H BATARI BATARI TH82 AZ8433DT	YIELD (MT/Ha)           8.68           8.07           6.86           5.72           5.63           5.45           5.17           4.99           4.73           4.66
Leads-Ag Leads-Ag SL Agri-Te Bio-Seed SL Agri-Te Aljay Seed Worl Bayer Bio-rice Green an Grow Bio-Seed	Y         RANK           ri         1           ri         2           ch         3           l         4           ch         5           6         6           <	(Soil Analysis) VARIETY JACPOT 102 LAV 777 SL -19H BIORICE 650 SL -8H BATARI TH82 AZ8433DT BIORICEZARAP	YIELD (MT/Ha)           8.68           8.07           6.86           5.72           5.63           5.45           5.17           4.99           4.73           4.66           4.63
Leads-Ag Leads-Ag SL Agri-Te Bio-Seed SL Agri-Te Aljay Seed Wor Bayer Bio-rice Green an Grow Bio-Seed Syngenta	Y         RANK           ri         1           ri         2           ch         3           l         4           ch         5           6         6           <	(Soil Analysis) VARIETY JACPOT 102 LAV 777 SL -19H BIORICE 650 SL -8H BATARI BATARI TH82 AZ8433DT BIORICEZARAP HYVAR S26 BIORICE 453 NK5017	YIELD (MT/Ha)           8.68           8.07           6.86           5.72           5.63           5.45           5.17           4.99           4.73           4.66           4.63           4.6
Leads-Ag Leads-Ag SL Agri-Te Bio-Seec SL Agri-Te Aljay Seed Wor Bayer Bio-rice Green an Grow Bio-Seec Syngenta Bayer	Y     RANK       ri     1       ri     2       ch     3       i     4       ch     5       6     6       (s)     7       8     9       d     10       i     11       a     12       13     13	(Soil Analysis) VARIETY JACPOT 102 LAV 777 SL -19H BIORICE 650 SL -8H BATARI BATARI TH82 AZ8433DT BIORICEZARAP HYVAR S26 BIORICE 453 NK5017 AZ7888	YIELD (MT/Ha)           8.68           8.07           6.86           5.72           5.63           5.45           5.17           4.99           4.73           4.66           4.63           4.6           4.5
Leads-Ag Leads-Ag SL Agri-Te Bio-Seec SL Agri-Te Aljay Seed Wor Bayer Bio-rice Green an Grow Bio-Seec Syngenta Bayer Syngenta	Y     RANK       ri     1       ri     2       ch     3       i     4       ch     5       6     6       (ss     7       8     9       9     10       1     11       a     12       13     14	VarietyJACPOT 102LAV 777SL -19HBIORICE 650SL -8HBATARITH82AZ8433DTBIORICEZARAPHYVAR S26BIORICE 453NK5017AZ7888S6003	YIELD (MT/Ha)           8.68           8.07           6.86           5.72           5.63           5.45           5.17           4.99           4.73           4.66           4.63           4.5           4.47
Leads-Ag Leads-Ag SL Agri-Te Bio-Seed SL Agri-Te Aljay Seed Worl Bayer Bio-rice Green an Grow Bio-Seed Syngenta Bayer Syngenta SL Agri-Te	Y         RANK           ri         1           ri         2           ch         3           I         4           ch         5           6         6           (s)         7           8         9           0         10           1         11           a         12           13         14           ch         15	(Soil Analysis) VARIETY JACPOT 102 LAV 777 SL -19H BIORICE 650 SL -8H BATARI TH82 AZ8433DT BIORICEZARAP HYVAR S26 BIORICE 453 NK5017 AZ7888 S6003 SL -68H	YIELD (MT/Ha)           8.68           8.07           6.86           5.72           5.63           5.45           5.17           4.99           4.73           4.66           4.63           4.5           4.47           4.38
Leads-Ag Leads-Ag SL Agri-Te Bio-Seed SL Agri-Te Aljay Seed Worl Bayer Bio-rice Green an Grow Bio-Seed Syngenta Bayer Syngenta SL Agri-Te Seed Wor	Y         RANK           ri         1           ri         2           ch         3           i         4           ch         5           ch         6           ks         7           8         9           d         10           l         11           a         12           13         14           ch         15           (s)         16	(Soil Analysis) VARIETY JACPOT 102 LAV 777 SL -19H BIORICE 650 SL -8H BATARI TH82 AZ8433DT BIORICEZARAP HYVAR S26 BIORICE 453 NK5017 AZ7888 S6003 SL -68H QUADRO ALAS	YIELD (MT/Ha)           8.68           8.07           6.86           5.72           5.63           5.45           5.17           4.99           4.73           4.66           4.63           4.6           4.5           4.47           4.38           3.93
Leads-Ag Leads-Ag SL Agri-Te Bio-Seed SL Agri-Te Aljay Seed Wor Bayer Bio-rice Green an Grow Bio-Seed Syngenta Bayer Syngenta SL Agri-Te Seed Wor Longping	Y         RANK           ri         1           ri         2           ch         3           i         4           ch         5           ch         6           ks         7           8         9           d         10           i         11           a         12           i         13           a         14           ch         15           ks         16           i         17	(Soil Analysis)VARIETYJACPOT 102LAV 777SL -19HBIORICE 650SL -8HBATARITH82AZ8433DTBIORICEZARAPHYVAR S26BIORICE 453NK5017AZ7888S6003SL -68HQUADRO ALASLP 534	YIELD (MT/Ha)           8.68           8.07           6.86           5.72           5.63           5.45           5.17           4.99           4.73           4.66           4.63           4.47           4.38           3.93           3.87
Leads-Ag Leads-Ag SL Agri-Te Bio-Seed SL Agri-Te Aljay Seed Wor Bayer Bio-rice Green an Grow Bio-Seed Syngenta Bayer Syngenta SL Agri-Te Seed Wor Longping Corteva	Y     RANK       ri     1       ri     2       ch     3       l     4       ch     5       6     6       (s)     7       8     9       d     10       l     11       a     12       13     14       ch     15       (s)     16       j     17       18	(Soil Analysis)VARIETYJACPOT 102LAV 777SL -19HBIORICE 650SL -8HBATARITH82AZ8433DTBIORICEZARAPHYVAR S26BIORICE 453NK5017AZ7888S6003SL -68HQUADRO ALASLP 534PHB 85	YIELD (MT/Ha)           8.68           8.07           6.86           5.72           5.63           5.45           5.17           4.99           4.73           4.66           4.63           4.6           4.5           4.47           4.38           3.93           3.87           3.8
Leads-Ag Leads-Ag SL Agri-Te Bio-Seec SL Agri-Te Aljay Seed Wor Bayer Bio-rice Green an Grow Bio-Seec Syngenta Bayer Syngenta SL Agri-Te Seed Wor Longpinc Corteva Seed Wor	Y         RANK           ri         1           ri         2           ch         3           i         4           ch         5           6         6           (s)         7           8         9           d         10           i         11           a         12           i         13           a         14           ch         15           (s)         16           i         17           18         19	(Soil Analysis) VARIETY JACPOT 102 LAV 777 SL -19H BIORICE 650 SL -8H BATARI TH82 AZ8433DT BIORICEZARAP HYVAR S26 BIORICE 453 NK5017 AZ7888 S6003 SL -68H QUADRO ALAS LP 534 PHB 85 US 88	YIELD (MT/Ha)           8.68           8.07           6.86           5.72           5.63           5.45           5.17           4.99           4.73           4.66           4.63           4.6           4.5           4.47           4.38           3.93           3.87           3.8           3.74
Leads-Ag Leads-Ag SL Agri-Te Bio-Seec SL Agri-Te Aljay Seed Wor Bayer Bio-rice Green an Grow Bio-Seec Syngenta Bayer Syngenta SL Agri-Te Seed Wor Longping Corteva Seed Wor	Y         RANK           ri         1           ri         2           ch         3           i         4           ch         5           6         6           (s)         7           8         9           d         10           i         11           a         12           i         13           a         14           ch         15           (s)         16           i         17           18         19           20         20	VARIETY           JACPOT 102           LAV 777           SL -19H           BIORICE 650           SL -8H           BATARI           TH82           AZ8433DT           BIORICE 453           HYVAR S26           BIORICE 453           NK5017           AZ7888           S6003           SL -68H           QUADRO ALAS           LP 534           PHB 85           US 88           LP 2096	YIELD (MT/Ha)           8.68           8.07           6.86           5.72           5.63           5.45           5.17           4.99           4.73           4.66           4.63           4.6           4.5           3.93           3.87           3.8           3.74
Leads-Ag Leads-Ag SL Agri-Te Bio-Seec SL Agri-Te Aljay Seed Wor Bayer Bio-rice Green an Grow Bio-Seec Syngenta Bayer Syngenta SL Agri-Te Seed Wor Longping Corteva Seed Wor Longping Bayer	Y         RANK           ri         1           ri         2           ch         3           i         4           ch         5           6         6           (ss         7           8         9           d         10           i         11           a         12           i         13           a         14           ch         15           (ss         16           i         17           i         18           (ss         19           20         21	VARIETY           JACPOT 102           LAV 777           SL -19H           BIORICE 650           SL -8H           BATARI           TH82           AZ8433DT           BIORICE 453           NK5017           AZ7888           S6003           SL -68H           QUADRO ALAS           LP 534           PHB 85           US 88           LP 2096           HABILIS	YIELD (MT/Ha)           8.68           8.07           6.86           5.72           5.63           5.45           5.17           4.99           4.73           4.66           4.63           4.6           4.5           3.93           3.87           3.8           3.74           3.58
Leads-Ag Leads-Ag SL Agri-Te Bio-Seed SL Agri-Te Aljay Seed Wor Bio-rice Green an Grow Bio-Seed Syngenta Bayer Syngenta SL Agri-Te Seed Wor Longping Corteva Bayer Corteva	Y     RANK       ri     1       ri     2       ch     3       i     4       ch     5       ch     6       ks     7       8     9       d     10       i     11       a     12       i     13       a     14       ch     15       ks     16       j     20       i     21       i     22	(Soil Analysis)           VARIETY           JACPOT 102           LAV 777           SL -19H           BIORICE 650           SL -8H           BATARI           TH82           AZ8433DT           BIORICEZARAP           HYVAR S26           BIORICE 453           NK5017           AZ7888           S6003           SL -68H           QUADRO ALAS           LP 534           PHB 85           US 88           LP 2096           HABILIS           PHB 87	YIELD (MT/Ha)           8.68           8.07           6.86           5.72           5.63           5.45           5.17           4.99           4.73           4.66           4.63           4.6           4.5           3.93           3.87           3.8           3.74           3.58           3.57
Leads-Ag Leads-Ag SL Agri-Te Bio-Seed SL Agri-Te Aljay Seed Wor Bio-rice Green an Grow Bio-Seed Syngenta Sungenta SL Agri-Te Seed Wor Longping Corteva Seed Wor Longping	Y     RANK       ri     1       ri     2       ch     3       i     4       ch     5       ch     6       ks     7       8     9       d     10       i     11       a     12       i     13       a     14       ch     15       ks     16       i     17       i     18       ks     19       i     20       21     22       i     23	(Soil Analysis)           VARIETY           JACPOT 102           LAV 777           SL -19H           BIORICE 650           SL -8H           BATARI           TH82           AZ8433DT           BIORICE ZARAP           HYVAR S26           BIORICE 453           NK5017           AZ7888           S6003           SL -68H           QUADRO ALAS           LP 534           PHB 85           US 88           LP 2096           HABILIS           PHB 87           LP937	YIELD (MT/Ha)           8.68           8.07           6.86           5.72           5.63           5.45           5.17           4.99           4.73           4.66           4.63           4.6           4.5           4.47           4.38           3.93           3.87           3.8           3.74           3.58           3.57           3.45
Leads-Ag Leads-Ag SL Agri-Te Bio-Seec SL Agri-Te Aljay Seed Wor Bio-rice Green an Grow Bio-Seec Syngenta Bayer Syngenta SL Agri-Te Seed Wor Longping Corteva Seed Wor	Y     RANK       ri     1       ri     2       ch     3       l     4       ch     5       6     6       (s)     7       8     9       d     10       l     11       a     12       i     13       a     14       ch     15       (s)     16       j     17       a     18       (s)     19       j     20       21     22       j     23       j     24	(Soil Analysis)           VARIETY           JACPOT 102           LAV 777           SL -19H           BIORICE 650           SL -8H           BATARI           TH82           AZ8433DT           BIORICEZARAP           HYVAR S26           BIORICE 453           NK5017           AZ7888           S6003           SL -68H           QUADRO ALAS           LP 534           PHB 85           US 88           LP 2096           HABILIS           PHB 87	YIELD (MT/Ha)           8.68           8.07           6.86           5.72           5.63           5.45           5.17           4.99           4.73           4.66           4.63           4.63           3.93           3.87           3.8           3.74           3.58           3.57

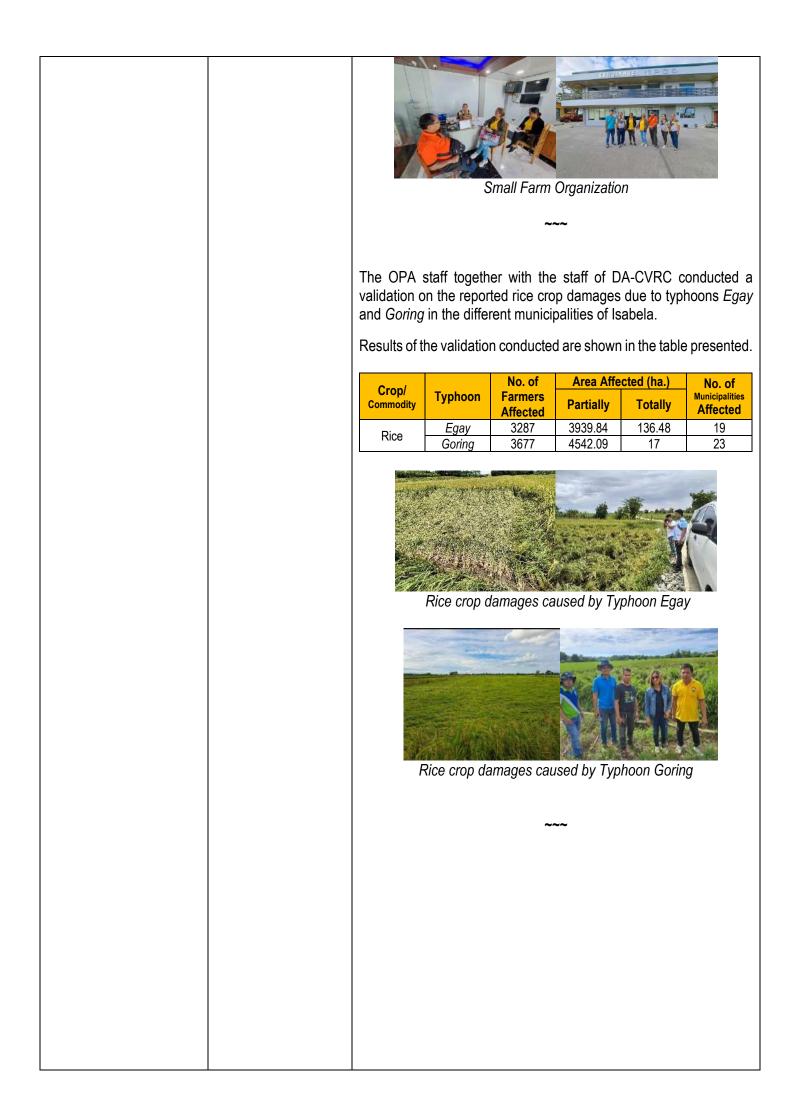
		Activities during the conduct of PRTF
		Project Site Validation
		Eaunching
		Seed sowing and transplanting using a machine
		Weekly meetings
		Farmers' Field Day during Wet Season 2023
		~~~
c. Good Agricultural Practices (GAP)	PLGUFunded.InitiatedprojectofPLGUincollaborationwithMLGUTrainingonGoodAgriculturalPractices(GAP)onRice.	Conducted 4 batches of trainings on Good Agricultural Practices (GAP) on rice with a total of 80 participants in the following municipalities namely: Echague, San Pablo, Ramon, and San Manuel. Each batch had 2 days training wherein the first day was the training proper and the second day was devoted to the preliminary inspection. All the participants were already endorsed to DA-RFO2 for the GAP Certification, DA PHILGAP at Central Office as the certifying body.



II. INTERVENING ACTIVITIES a. Attendance and participation to Meetings/ Symposium	To keep abreast of the programs/projects implementation in the province	as other were atte employee organizati	meetings held ended and face es were sent	d by the DA cilitated by to trainings ng the DA	-RFO2 an OPA perso and semin	" meetings, as well d other institutions onnel. Additionally, nars held by other DA-PhilRice, DA-
			and Seminars n in the table b		/ staff unde	er the Rice Program
			Title of Trainings/ Seminar	Sponsored Agencies	Staff Attended	Date Conducted
		cou Spe Trai (RS	resher Irse on Rice ecialist ining Course STC)	DA- PhilRice	Anahlyn M. Zalun	July 10- 20,2023
		Phil Agri Prae (Phi	T on lippine Good icultural ctices ilGAP)	DA- BPI Baguio	Anahlyn M. Zalun	November 21- 2023,2022
		Trai and	ining of inors on Pest I Nutrients nagement	DA- PhilRice	Anahlyn M. Zalun	November 7- 11, 2022
		Rice to P Trai	e Research Production ining Course	IRRI	Norwell A. Sabigan	May 22- 26,2023
		on F Mec and tech	ning Course Rice chanization I Post-harvest nnologies for ing and ing	DA- PhilMech	Oliver J. Grantoza	October 16- 17,2023
			MA	As/CAs Mont	hly Meeting	

b. Program/Project Coordination and	For smooth implementation of		ed the Distributior	ings/seminars atter 	ation from the Republic of
validation	program/ project		District	No. of Bag Distributed	
			ISABELA	67,500	33,876
			District 1	12,390	6,038
			District II	7,030	3,864
			District III	14,450	6,046
			District IV	7,070	2,549
			District V	16,410	9,235
			District VI	10,150	6,144
		Assiste 2023-2 Agricu	ed the Distributio 2024 under the N Iture (DA). A total	~~~ on of Hybrid Seed ational Rice Progr of 174,475 bags	the Republic of China the Software Soft
		2023.	Cropping Season	Distributed (Bags)	No. Farmer- Beneficiaries (FB's)
			Wet Season	71,825	49,127
			2023 Dry Season 2023-2024	102,650	82,120
			GRAND TOTAL	174,475	131,247





PROGRAM/ PROJECT/ACTIVITY	PROJECT DESCRIPTION	STATUS/REMARKS/	ACCOMPLISHMENT
II. CORN DEVELOPMENT PROGRAM			
A. Monitoring of Corn and Cassava Production	Data collection on the status of corn planting and harvesting operation of the different municipalities in the	DRY SEASO Area Harvested (ha) Production (MT) Average Yield (MT)	N 2022-2023 124,873.40 has. 602,764.62 MT 4.83 MT
Performance 1. Corn	province.	WET SEA Area Harvested (ha) Production (MT) Average Yield (MT)	SON 2023 121,063.71 has. 434,408.94 MT 3.59 has
2. Cassava		A total volume of production of 1 average yield per hectare of 4.22 (2) crop seasons of CY 2023. The than last year of harvest due to province such as the typhoons " Spell in the months of June to Season 2023.	A MT was obtained from the two is production was 20.47% lower o natural calamities that hit the <i>Egay</i> " and " <i>Goring</i> " and the Dry o August under Wet Cropping
2. Cassava		production—an average yield of	00 metric tons total volume of 11.77 MT per hectare with a total icipalities in the province for CY
B. Monitoring of Price of Corn	Average Prevailing Market Price per kilogram of corn in the province from different commercial trading centers.	showed a higher average buying to CY 2022. CY 2023 recorded a	the buying price of corn (per kilo) the province. In CY 2023, report price per kilo of corn compared Php18.88 average buying price or than CY 2022 with a Php18.80

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		or 0.43 percent. The increase of price was observed in February 2023 with Php20.44 and March 2023 with Php19.97. The decline of price started on April 2023 while in the month of October, it lowered to Php19.85 to Php17.89 per kilo of corn. However, it increased to Php18.40 during the month of December 2023. The historic rise of price of corn in the market happened due to the short production caused by calamities during Wet Cropping Season and high cost of farm inputs.
		~~~
<ul> <li>C. Technology Promotion cum Seasonlong on-site Farmers Field School (FFS)</li> <li>1. Technology Demonstration on Sustainable Corn Production in Sloping Areas (SCoPSA) for Dry Crop Season 2022- 2023.</li> </ul>	Technology Demonstrations on SCoPSA established at Brgy. San Francisco Norte, San Guillermo and San Pedro, San Mariano, Isabela for Dry Crop Season 2022-2023 for the promotion of SALT Technology in controlling soil erosion on hilly land areas planted to corn.	A two-year project implementation in the two selected sites of SCoPSA Demonstration project in the province established its fourth season (Dry Season 2023-2023) in Brgy. San Francisco Norte, San Guillermo and Brgy. San Pedro, San Mariano, lsabela, both were terminated on April 2023 (Dry Crop Season 2022-2023). The Season 4 project implementation in San Francisco Norte, San Guillermo and San Pedro, San Mariano, Isabela with technology intervention of planting hedgerows crops (pineapple and banana) were located along the contour lines in sloping areas. During the season, an on-site verification on the application of Bio-fertilizer (Hyfer Foliar Fertilizer) by Agro Tiger Company to the yield performances of 3 hybrid corn varieties (NK-6410, 8840 & Healer 101G) were being adopted. In San Guillermo, Isabela, corn varieties used were NK-6410 and Healer 101G. An estimated total harvest based on crop cut for NK-6410 was 7,532.91 kg/ha and 7,739.94 kg/ha for Healer 101G, both were applied with Bio-fertilizer while for Farmer's Practice, the corn varieties obtained a harvest of 6,512.91 kg/ha and 5,853.35 kg/ha, respectively. In San Mariano, Isabela, corn varieties used were NK-6840 and Healer 101G harvested a 4,434.48 kg/ha applied with Bio-fertilizer. Meanwhile, under the Farmers' Practice, NK & Healer obtained a total harvest of 3,150.81 kg/ha, respectively, and earned income from banana and pineapple.



2. Technology Demonstration High Innovative Technology (HIT) for Dry Crop Season 2022-2023.

Technology Demonstration established at Brgy. Limbauan, San Pablo, Isabela for Dry Crop 2022-2023 Season showcasing Double Row Planting Method, using Jabber Planter, BCAs, BIO-N and Package of Technology on Corn Production.

Dry Cropping Season 2022-2023 under the Season 2 project implementation of the Technology Demonstration on High Innovative Technology (HIT) was established at Brgy. Limbauan, San Pablo, Isabela.

2 hybrid corn varieties were planted (NK-6410 & Healer 101G), with an estimated harvest of 8,748.89 kg/ha for NK-6410 and 8,539.22 kg/ha for Healer 101G. Meanwhile, for Farmers' practice, NK and Healer obtained a total harvest of 3,714.33 kg/ha and 3,438.99 kg/ha, respectively.

The HIT project performed a yield increase for both the 2 corn varieties: 5,034.06 kg/ha and 5,100.23 kg/ha or percent increase of 135.53 and 138.31, respectively compared to the Farmer's Practice. Factors contributed the increase was the population density where double row planting method ( $30 \times 80 \times 25$  cm.) was adopted. Said technology attained a population which ranged from 85,000 to 90,000 hills per hectare and among other innovative technologies introduced in the project.



The Farmers' Field 3. Seasonlong School or FFS was on-site conducted in Brgy. **Farmers Field** Limbauan, San Pablo, School (FFS) San Francisco Norte, San Project for Dry Guillermo, and San Crop Season Pedro, San Mariano, 2022-2023. Isabela for Dry Crop Season 2022-2023. It is innovative, an participatory, and interactive learning Three (3) Farmers Field School (FFS) projects were conducted last Dry Cropping Season 2022-2023 and were able to graduate a total of 90 corn farmer-participants during the culminating activity held on April 20, 26 and May 10, 2023 in Brgys. Limbauan, San Pablo, San Francisco Norte, San Guillermo, and San Pedro, San Mariano, Isabela. The activities were attended by LGU officials, OPA Corn staffs led by Ms. Marites E. Frogoso, OMA staffs, Corn Seed and Bio-fertilizer Companies (Syngenta, Bioseed & Agro Tiger), Brgy. Officials, FCAs officers, farmer-members and corn farmer-participants and other farmers in the community.

	approach that emphasizes problem- solving and discovery- based learning. It is also a time bound activity (generally one agricultural production cycle), involving a group of farmers facilitated by extension workers.	The farmer-graduates were trained to conduct weekly AESA monitoring for hands-on group learning which enhanced their skills in data gathering process for critical analysis and decision-making in all stages of corn development.
4. Technology Demonstration on Sustainable Corn Production in Sloping Areas (SCoPSA) for Wet Crop Season 2023.	Technology Demonstration on SCoPSA was established at Brgy. Dallao, Cordon, Masipi East, Cabagan and San Carlos, Echague, Isabela for the Wet Crop Season 2023 for the promotion of SALT Technology in controlling soil erosion on hilly land areas planted to corn.	<text><text><text><image/></text></text></text>
5. Technology Demonstration High Yielding Corn Varieties (IPCD Demo) for	The 24.0-hectare Isabela Provincial Corn Derby (IPCD) Demo Farm in the corn cluster of Brgy. Cabisera#2, San	Crop establishment of the 24.0-hectare IPCD Demo Project located at Brgy. Cabisera #2, San Antonio Corn Cluster Area was on May 30, 31 to June 1, 2023 for the Wet Crop Season 2023.

Wet Crop Season 2023.	Antonio, City of Ilagan, Isabela is a PGI initiative project through OPA Corn Program that showcases the seed company's high yielding varieties with their production technology protocols and adoption of Balanced Fertilization Strategy (BFS) of DA to improve the soil health following efficient use of fertilizer for healthier growth of corn crops. The IPCD Project had also included the learning of 27 farmer-participants to attend the Season-long Farmers' Field school (FFS) in the selected site.	featured the us adopting the Do BIO-N, Bio Cor POT of corn. TREATMENT I	e of organic fe ouble Row Plan atrol Agents (B0 I – Corn Seed 0 II – Corn Silage		on soil analysis o by 80), use o io-fertilizers and ology Protocols -80 DAP)
		0	APANY TECHNOL	DGY PROTOCOL/PC	т
		SEED COMPANY		YIELD (kg/ha)	ROI
		SYNGENTA	NK-6130	5,312.42	69.55
		CORNWORLD	CW-1777	4,948.87	62.21
		ASIAN	J-505	4,846.22	68.08
		BAYER	DK-8282S	4,536.98	45.17
		ADVANTA	PAC339VTPro	4,375.95	27.77
		CORTEVA	P-3585YHR	4,263.59	40.65
		BIOSEED	HEALER 102G	3,511.39	20.4
		VIGOUR	MAIS SWERTE	2,463.72	-0.52
		F		ATION STRATEGY	
		BIOFERTILIZER			
		COMPANY	VARIETY USED	YIELD (kg/ha.)	ROI
		BIOPRIME	NK-6130	5,243.62	43.4
		BIOPRIME	Healer 102G	4,748.30	35.88
		AGROTIGER	P-3585YHR	4,102.98	29.33
		STOLLER	CW-1777	3,803.53	25.59
		AGROTIGER	J-505	3,676.71	20.18
		STOLLER	DK-8282S	3,585.79	8.8
		ENVIRO	MAIS SWERTE	2,346.91	-14.32
			SILAGE CORN	PRODUCTION	
		SEED COMPANY	VARIETY USED	YIELD (kg/ha)	ROI
		BIOSEED	HEALER 102G	49,813.43	314.24
		SYNGENTA	NK-6130	42,723.88	291.97
		ASIAN	J-505	41,935.48	290.99
		CORNWORLD	CW-1777	35,408.56	258.1
		CORTEVA	P-3585YHR	35,102.74	243.16
		BAYER	DK-8282S	23,741.01	99.7
		ADVANTA	PAC339VTPro	23,076.92	86.06
		The 16.50-hectar (Season 2) was lo City of Ilagan, Isa 2023 for the Dry (	MAIS SWERTE Te Corn and B pocated at the co abela and estat	10,275.45 io-fertilizer Derb orn cluster area o blished last Dec	1.74 by Demo Proje of Brgy. Baculu

The said project as a learning-site included the participation of the 45 farmer-participants attending in the Season-long Farmers' Field School (FFS) on-site.

6. Seasonlong on-site Farmers' Field School (FFS) Project for Wet Crop Season 2023 Farmers' Field School (FFS) was conducted in the barangays of Dallao, Cordon, Masipi East, Cabagan, and San Carlos, Echague Isabela under the SCoPSA Demo and Cabisera #2, San Antonio, City of Ilagan, Isabela under the IPCD Cluster Demo Project for Wet Crop Season 2023. Four (4) Farmers' Field Schools (FFS) were conducted last Wet Cropping Season 2023 and were able to graduate a total of 119 corn farmer-participants during the culminating activity held on September 29, October 3, 13 and November 22, 2023 in the barangays of Cabisera #2, San Antonio, City of Ilagan; Dallao, Cordon; Masipi East, Cabagan; and San Carlos, Echague, Isabela, respectively. It was attended by LGU officials, OPA Corn Staffs led by Provincial Agriculturist Marites E. Frogoso, OMA staffs, 8 Corn Seed Companies (Syngenta, Bayer, Corteva, Cornworld, Asian Hybrid, Vigour, Advanta & Bioseed) and 4 Biofertilizer Companies (Agro Tiger, Enviro, Stoller & Bioprime), Brgy. Officials, FCAs officers, farmer-members and corn farmers.

The farmer-graduates were trained to conduct weekly AESA monitoring for hands-on group learning that will enhance their skills in data gathering process for critical analysis and decision-making.



D. Promotion of Good Agricultural Practices (GAP) for Corn	GAP Training aims to apply knowledge in addressing environmental, economic, and social sustainability dimensions for on-farm production and post-production processes, resulting in safe and quality food and non-food agricultural products.	<ol> <li>Corn to white corn-growing farm province, to wit:</li> <li>Villa Concepcion, Roxas, Isa trained on May 30-31, 2023.</li> <li>Bolinao, Aurora, Isabela wit on August 1-2, 2023.</li> <li>Cabisera #22, San Antonio, farmer-participants trained o</li> <li>Sitio Subasta, Saranay, Ca</li> </ol>	th 30 farmer-participants trained , City of Ilagan, Isabela with 30 n November 9-10, 2023. batuan, Isabela with 30 farmer- mber 30 to December 1, 2023.
E. Search for the Outstanding Farmers and Fishers for Agricultural Achievers'	The program aimed to give recognition to farmers, fishers as well as distinguished groups and individuals who have	2022 Provincial Search for O Achievers' Outstanding Corn Farmer Achiever Address	
Award in the province of Isabela	excelled and made significant contributions in the development of agriculture and fishery	Award	Pablo, Isabela Plaque of Recognition and Monetary Incentive of Php 50,000.0
	sector in the province.	Date Of Awarding Talent Scout	January 20, 2023 Engr. Nestor S. Guiquing, AT-San Pablo, Isabel



4. Mercedes M. Pascua – San Pedro

		<ol> <li>Juliet B. Velasco – Dipusu</li> <li>Marites M. Madrid – San Pedro</li> <li>Roselyn S. Ancheta – Dipusu</li> <li>Jaquelyn V. Pagulayan – San Pedro</li> <li>Jinky B. Madrid - Marannao</li> </ol>
		LGU SAN GUILLERMO, ISABELA NAME OF FCA : GUNGLO TI SAN GUILLERMO SCoPSA PRESIDENT : Christy L. Maddela VICE PRESIDENT: Rodolfo A. Espirito, Jr. SECRETARY : Judilyn T. Millare TREASURER : Lailanie G. Collado AUDITOR : Marvin S. Valdez BUS. MANAGER: Precilyn P. Cabalbag :Melo Jane Prudencio P.R.O. :Freda E. Garcia :Aireen F. Cabalbag BOARD OF DIRECTORS: 1. Christy L. Maddela 2. Rodolfo A. Espiritu, Jr. 3. Judilyn T. Millare 4. Lailanie G. Collado 5. Marvin S. Valdez 6. Precilyn P. Cabalbag 7. Melo Jane Prudencio 8. Freda E. Garcia 9. Aireen F. Cabalbag
G. 4 Ks (Kabuhayan at Kaunlaran ng Kababayang Katutubo) Comprehensive Program of the Department of Agriculture Region 2.	The 4 Ks (Kabuhayan At Kaunlaran Ng Kababayang Katutubo) is a comprehensive program of the Department of Agriculture following the directives of former President Rodrigo Duterte for an enhanced provision of assistance in the form of agricultural and fisheries-related livelihood opportunities to contribute to the development of the Tribal communities.	The Department of Agriculture-Regional Field Unit No.2 through the 4 Ks Program in the region, the 1,200 Sweet Abulug Pomelo (SAP) seedlings and 150 corn seeds allocated for Mabegsak a Magsikaw nga Agta ti Dibuluan Association, a 600 pieces of SAP Seedlings and 130 bags of Yellow Corn Seeds were distributed through its President Mr. Orlando Magaoay in Brgy. Minanga, San Mariano, Isabela on October 5, 2023. The distribution of SAP seedlings and corn seeds was in support to the Production and Livelihood Component of the program spearheaded by the DA-CVRC APCO Engr. William Contillo. This was witnessed by the staff of MA Office of San Mariano and representatives from the OPA Office and LGU, Ilagan. There were 17 Agtas who received the livelihood assistance through their association president.



H. PLGU Livelihood Assistance to Tobacco Farmers in the province of Isabela. The Provincial Government of Isabela thru Hon. Governor Rodito T. Albano, III and Hon. Vice Governor Faustino G. Dy, III extended the provincial share from tobacco excise tax in the form of livelihood assistance to tobacco farmers.

TOBACCO FARMERS LIVELIHOOD ASSISTANCE PROGRAM				
	FOR CY 2023			
Municipality/City	No. of FBs	Amount (Php)		
<b>JANUARY</b> , 2023				
District I				
Cabagan	206	1,236,000.00		
Delfin Albano	125	750,000.00		
Sto. Tomas	109	654,000.00		
Sta. Maria	26	156,000.00		
Sub-total	466	2,796,000.00		
District V				
Aurora	1,480	8,880,000.00		
Quezon	196	1,176,000.00		
Sub-total	1,676	10,056,000.00		
	MARCH, 2023			
District V				
San Manuel	29	174,000.00		
District VI				
Cauayan	109	654,000.00		
Echague	26	156,000.00		
Sub-total	135	810,000.00		

LIVELIHOOD ASSISTANCE TO TOBACCO FARMERS (1 BAG OF RICE @ 20KG)			
MUNICIPALITY	DATE OF DISTRIBUTION	NO. OF BAGS	
Mallig	May 19, 2023	747	
Roxas	May 22, 2023	1,106	
Reina Mercedes	May 23, 2023	664	
Quirino	May 24, 2023	1,341	
Burgos	May 24, 2023	183	
Aurora	May 30, 2023	1,165	
TOTAL		5,206	

LIVELIHOOD ASSISTANCE TO TOBACCO FARMERS (PHP 25,000.00 AND 1 BAG OF RICE @ 20KG)			
MUNICIPALITY	DATE OF DISTRIBUTION	NO. OF FBs	
Jones	Aug. 17, 2023	30	
San Agustin	Aug. 17, 2023	32	
llagan	Aug. 22, 2023	574	
Tumauini	Sept. 1, 2023	284	
Sto. Tomas	Sept. 2, 2023	68	
Delfin Albano	Sept. 2, 2023	91	
Sta. Maria	Sept. 3, 2023	12	
San Pablo	Sept. 3, 2023	15	
B.Soliven	Sept. 11, 2023	96	
San Mariano	Sept. 11, 2023	59	

			Gamu	Sept. 13, 2023	176
			Mallig	Sept. 16, 2023	747
			Quezon	Sept. 16, 2023	196
			Cauayan City	Dec. 5, 2023	113
			Naguilian	Dec. 5, 2023	67
			R. Mercedes	Dec. 5, 2023	663
			Quirino	Dec. 6, 2023	1,132
			Roxas	Dec. 21, 2023	1,105
				OTAL	5,460
				UTAL	J,400
I. Corn Produ	41	CPEP program covers yellow corn and being			<image/>
Enhan Projec under Banne Progra	ncement ct (CPEP) · the Corn	implemented on the first cropping season of CY- 2023 in priority corn producing areas. It is a cluster organization approach where cluster	DEPARTMEN	TATIVE ano	EGION 2 ALLOCATION (HA)
	ulture	members of FCAs are	i. Uauaudii		1 787 1
				agan	1,282.0
Agrici		the beneficiaries of corn	2. City of Ila		4,113.0
Agrici		the beneficiaries of corn	2. City of Ila 3. Delfin all	bano	4,113.0 336.0
Agrici		the beneficiaries of corn seeds and inorganic	2. City of Ila 3. Delfin all 4. San Pab	bano lo	4,113.0 336.0 945.0
Agrici		the beneficiaries of corn	2. City of Ila 3. Delfin all 4. San Pab 5. Sta. Mar	bano lo ia	4,113.0 336.0 945.0 511.0
Agrici		the beneficiaries of corn seeds and inorganic	2. City of Ila 3. Delfin all 4. San Pab 5. Sta. Mar 6. Sto. Tom	bano lo ia	4,113.0 336.0 945.0 511.0 553.0
Agrici		the beneficiaries of corn seeds and inorganic	2. City of Ila 3. Delfin all 4. San Pab 5. Sta. Mar	bano lo ia nas	4,113.0 336.0 945.0 511.0
Agrici		the beneficiaries of corn seeds and inorganic	2.City of Ila3.Delfin all4.San Pab5.Sta. Mar6.Sto. Tom	bano lo ia nas	4,113.0 336.0 945.0 511.0 553.0 2,018
Agrico		the beneficiaries of corn seeds and inorganic	2. City of Ila 3. Delfin all 4. San Pab 5. Sta. Mar 6. Sto. Tom 7. Tumauin <b>Sub Total</b>	bano lo ia nas	4,113.0 336.0 945.0 511.0 553.0
Agrico		the beneficiaries of corn seeds and inorganic	2. City of Ila 3. Delfin all 4. San Pab 5. Sta. Mar 6. Sto. Tom 7. Tumauin <b>Sub Total</b> DISTRICT II	bano lo ia nas i	4,113.0 336.0 945.0 511.0 553.0 2,018
Agrico		the beneficiaries of corn seeds and inorganic	2. City of Ila     3. Delfin all     4. San Pab     5. Sta. Mar     6. Sto. Tom     7. Tumauin     Sub Total     DISTRICT II     Hon. Ed Christophe	bano lo ia nas i er S. Go	4,113.0 336.0 945.0 511.0 553.0 2,018 <b>9,758.0</b>
Agrico		the beneficiaries of corn seeds and inorganic	2. City of Ila 3. Delfin all 4. San Pab 5. Sta. Mar 6. Sto. Tom 7. Tumauin <b>Sub Total</b> DISTRICT II Hon. Ed Christophe 1. Benito S	bano lo ia nas i er S. Go	4,113.0 336.0 945.0 511.0 553.0 2,018 <b>9,758.0</b> 1,420.0
Agrica		the beneficiaries of corn seeds and inorganic	2.       City of Ila         3.       Delfin all         4.       San Pab         5.       Sta. Mar         6.       Sto. Tom         7.       Tumauin         Sub Total       DISTRICT II         Hon. Ed Christophe       1.         1.       Benito S         2.       Gamu	bano lo ia nas i i er S. Go oliven	4,113.0 336.0 945.0 511.0 553.0 2,018 <b>9,758.0</b> 1,420.0 333.0
Agrico		the beneficiaries of corn seeds and inorganic	2.       City of Ila         3.       Delfin all         4.       San Pab         5.       Sta. Mar         6.       Sto. Tom         7.       Tumauin         Sub Total       DISTRICT II         Hon. Ed Christophe       1.         1.       Benito S         2.       Gamu         3.       Naguiliar	bano lo ia nas i er S. Go oliven	4,113.0 336.0 945.0 511.0 553.0 2,018 <b>9,758.0</b> 1,420.0 333.0 1,132.0
Agrico		the beneficiaries of corn seeds and inorganic	2.       City of Ila         3.       Delfin all         4.       San Pab         5.       Sta. Mar         6.       Sto. Tom         7.       Tumauin         Sub Total         DISTRICT II         Hon. Ed Christophe         1.       Benito S         2.       Gamu         3.       Naguiliar         4.       Palanan	bano lo ia nas i er S. Go oliven	4,113.0 336.0 945.0 511.0 553.0 2,018 <b>9,758.0</b> 1,420.0 333.0 1,132.0 100.0
Agrico		the beneficiaries of corn seeds and inorganic	2.       City of Ila         3.       Delfin all         4.       San Pab         5.       Sta. Mar         6.       Sto. Tom         7.       Tumauin         Sub Total         DISTRICT II         Hon. Ed Christophe         1.       Benito S         2.       Gamu         3.       Naguiliar         4.       Palanan         5.       Reina M	bano lo ia nas i i er S. Go oliven n n	4,113.0 336.0 945.0 511.0 553.0 2,018 9,758.0 1,420.0 333.0 1,132.0 100.0 574.0
Agrica		the beneficiaries of corn seeds and inorganic	2.       City of Ila         3.       Delfin all         4.       San Pab         5.       Sta. Mar         6.       Sto. Tom         7.       Tumauin         Sub Total         DISTRICT II         Hon. Ed Christophe         1.       Benito S         2.       Gamu         3.       Naguiliar         4.       Palanan         5.       Reina M         6.       San Mar	bano lo ia nas i i er S. Go oliven n n	4,113.0 336.0 945.0 511.0 553.0 2,018 <b>9,758.0</b> 1,420.0 333.0 1,132.0 100.0
Agrica		the beneficiaries of corn seeds and inorganic	2.       City of Ila         3.       Delfin all         4.       San Pab         5.       Sta. Mar         6.       Sto. Tom         7.       Tumauin         Sub Total         DISTRICT II         Hon. Ed Christophe         1.       Benito S         2.       Gamu         3.       Naguiliar         4.       Palanan         5.       Reina M	bano lo ia nas i i er S. Go oliven n n	4,113.0 336.0 945.0 511.0 553.0 2,018 <b>9,758.0</b> 1,420.0 333.0 1,132.0 100.0 574.0
Agrica		the beneficiaries of corn seeds and inorganic	2.       City of Ila         3.       Delfin all         4.       San Pab         5.       Sta. Mar         6.       Sto. Tom         7.       Tumauin         Sub Total         DISTRICT II         Hon. Ed Christophe         1.       Benito S         2.       Gamu         3.       Naguiliar         4.       Palanan         5.       Reina Mar         6.       San Mar	bano lo ia nas i i er S. Go oliven n n	4,113.0 336.0 945.0 511.0 553.0 2,018 <b>9,758.0</b> 1,420.0 333.0 1,132.0 100.0 574.0 2,743.0
Agrico		the beneficiaries of corn seeds and inorganic	2.       City of Ila         3.       Delfin all         4.       San Pab         5.       Sta. Mar         6.       Sto. Torr         7.       Tumauin         Sub Total         DISTRICT II         Hon. Ed Christophe         1.       Benito S         2.       Gamu         3.       Naguiliar         4.       Palanan         5.       Reina M         6.       San Mar         Sub Total       DISTRICT III	bano lo ia nas i er S. Go oliven n ercedes iano	4,113.0 336.0 945.0 511.0 553.0 2,018 <b>9,758.0</b> 1,420.0 333.0 1,132.0 100.0 574.0 2,743.0
Agrico		the beneficiaries of corn seeds and inorganic	2.       City of Ila         3.       Delfin all         4.       San Pab         5.       Sta. Mar         6.       Sto. Tom         7.       Tumauin         Sub Total         DISTRICT II         Hon. Ed Christophe         1.       Benito S         2.       Gamu         3.       Naguilian         4.       Palanan         5.       Reina Mar         6.       San Mar         DISTRICT III       Hon. lan Paul L. Dy	bano lo ia nas i er S. Go oliven n ercedes iano	4,113.0 336.0 945.0 511.0 553.0 2,018 9,758.0 1,420.0 333.0 1,132.0 100.0 574.0 2,743.0 6,302.0
Agrica		the beneficiaries of corn seeds and inorganic	2.       City of Ila         3.       Delfin all         4.       San Pab         5.       Sta. Mar         6.       Sto. Tom         7.       Tumauin         Sub Total         DISTRICT II         Hon. Ed Christophe         1.       Benito S         2.       Gamu         3.       Naguiliar         4.       Palanan         5.       Reina Mar         6.       San Mar         DISTRICT III       Hon. lan Paul L. Dy         1.       Alicia	bano lo ia nas i i er S. Go oliven n n ercedes iano	4,113.0 336.0 945.0 511.0 553.0 2,018 9,758.0 1,420.0 333.0 1,132.0 100.0 574.0 2,743.0 6,302.0 21.0
Agrico		the beneficiaries of corn seeds and inorganic	2.       City of Ila         3.       Delfin all         4.       San Pab         5.       Sta. Mar         6.       Sto. Tom         7.       Tumauin         Sub Total         DISTRICT II         Hon. Ed Christophe         1.       Benito S         2.       Gamu         3.       Naguiliar         4.       Palanan         5.       Reina Mar         6.       San Mar         DISTRICT III       Hon. lan Paul L. Dy         1.       Alicia         2.       Angadar	bano lo ia nas i er S. Go oliven n n ercedes iano	4,113.0 336.0 945.0 511.0 553.0 2,018 <b>9,758.0</b> 1,420.0 333.0 1,132.0 100.0 574.0 2,743.0 <b>6,302.0</b> 21.0 1,396.0
Agrica		the beneficiaries of corn seeds and inorganic	2.       City of Ila         3.       Delfin all         4.       San Pab         5.       Sta. Mar         6.       Sto. Torr         7.       Tumauin         Sub Total         DISTRICT II         Hon. Ed Christophe         1.       Benito S         2.       Gamu         3.       Naguiliar         4.       Palanan         5.       Reina M         6.       San Mar         Sub Total       DISTRICT III         Hon. lan Paul L. Dy       1.         1.       Alicia         2.       Angadar	bano lo ia nas i er S. Go oliven n n ercedes iano	4,113.0 336.0 945.0 511.0 553.0 2,018 <b>9,758.0</b> 1,420.0 333.0 1,132.0 100.0 574.0 2,743.0 <b>6,302.0</b> 21.0 1,396.0 162.0
Agrico		the beneficiaries of corn seeds and inorganic	2.       City of Ila         3.       Delfin all         4.       San Pab         5.       Sta. Mar         6.       Sto. Tom         7.       Tumauin         Sub Total         DISTRICT II         Hon. Ed Christophe         1.       Benito S         2.       Gamu         3.       Naguiliar         4.       Palanan         5.       Reina Mar         6.       San Mar         DISTRICT III       Hon. lan Paul L. Dy         1.       Alicia         2.       Angadar	pano lo ia nas i i er S. Go oliven n n ercedes iano y n n n	4,113.0 336.0 945.0 511.0 553.0 2,018 <b>9,758.0</b> 1,420.0 333.0 1,132.0 100.0 574.0 2,743.0 <b>6,302.0</b> 21.0 1,396.0

Sub Total	1,798.0
DISTRICT IV	
Hon. Joseph S. Tan	
1. City of Santiago	27.0
2. Cordon	754.0
3. Dinapigue	20.0
4. Jones	1,836.0
5. San Agustin	887.0
Sub Total	3,524.0
DISTRICT V	
Faustino Michael Carlos T. Dy	
1. Aurora	601.0
2. Burgos	246
3. Luna	140.0
4. Mallig	33.0
5. Quezon	191.0
6. Quirino	454.0
7. Roxas	595.0
8. San Manuel	127.0
Sub Total	2,387.0
DISTRICT VI	-,
Hon. Faustino "Inno" G. Dy, V	
1. City of Cauayan	2,751.0
2. Echague	2,547.0
3. San Guillermo	1,272.0
4. San Isidro	51.0
Sub Total	6,621.0
Grand Total	30,390.0
	00,000.0
Enhancement Project (CPEP) for the We equivalent to 70,780 bags of GMO Hybrid per hectare distribution scheme with 30,3 (46-0-0) and Complete Fertilizer (14-14-14	Corn Seeds at 2 bags 90 bags each of Urea
<image/>	

J. Validation and Assessment of Corn Damage Reports from LGUs	A corn damage report in the province of Isabela caused by <i>Super</i> <i>Typhoons Egay</i> and <i>Goring</i> on July 25-26 and August 26-27, and <i>Dry</i> <i>Spell</i> last June-July (Wet Crop Season 2023) from the validation team of OPA, DA-CVRC and reports from LGUs and farmers.	CORN DAMAGE REPO TYPHOONS "EGAY" and " OF IS PARTICULAR 1. Total Corn Area Planted (ha) 2. Area Affected (ha) Totally Damaged Partially Damaged 4. Value Loss (Php) 5. No. of Farmers Affected 6. No. of Municipalities/ Cities Affected 7. Percent (%) Damaged vs. Total Standing Crop GRAND TOTAL VALUE LOSS	GORING" IN THE P SABELA EGAY 123,195.71 has. 12,088.75 has. 1,464.00 has. 10,624.75 has. Php269,060,439.49 8,224 27 9.81%	ROVINCE GORING 121,071.71 has. 650.90 has. 8.0 has. 642.90 has. Php7,633,999.61 426 10 0.54%
				7,633,999.61
	Validation included the DRY SPELL last June to July, 2023 – Wet Season, 2023	CORN DAMAGE REPORT ( THE PROVIN PARTICULA 1. Total Corn Area Planted ( 2. Area Affected (ha) Totally Damaged Partially Damaged 4. Value Loss (Php) 5. No. of Farmers Affected 6. No. of Municipalities/ Citile 7. Percent (%) Damaged vs To GRAND TOTAL VALUE L	CE OF ISABELA R ha) ha) es Affected tal Standing Crop	SPELL" IN DRY SPELL 121,731.71 has. 22,353.20 has. 660.00 has. 21,693.20 has. Php669,071,114.51 15,206 222 18.36% 669,071,114.51

K. Calamity			
Rehabilitation	This intervention was in support to the	Contraction of the second	
Renabilitation	rehabilitation of corn		
	areas affected by Super	Water Contraction of the Internet of the Inter	E STATE OF THE STA
			P. Construction
	<i>Typhoon Egay</i> during the Wet Season 2023		The second second
	Wet Season 2023		
	A follow-up rehabilitation	The Department of Agriculture Regio	nal Field Unit No. 02 allotted
	assistance to the	the Province of Isabela 3,203 bags	
	Province of Isabela by	9 kg/bag under the Seed Reserved F	Fund of CY-2023
	allocating 4,963 bags GM		
	Hybrid Corn Seeds at 9	ALLOCATION PER MUNICIP	
	kg/bag, under the Quick	BAGS GM HYBRID CORN SE	
	Response Fund (QRF)	CORN AREAS - WET	
	Severe Tropical Storm		ALLOCATION
	(2 <sup>nd</sup> Tranche).		1 200 hara
		1. Cabagan 2. City of Ilagan	1,380 bags
		2. City of Ilagan 3. San Pablo	460 bags 238 bags
		4. Sta. Maria	238 bags 200 bags
		5. Tumauini	601 bags
		S. Tuthaum Sub Total	2,879 bags
		DISTRICT IV	2,010 bugo
		1. Cordon	324 bags
		Grand Total	3,203 bags
		ALLOCATION PER MUNICIPA	<b></b>
		ALLOCATION PER MUNICIPA BAGS GM HYBRID CORN S	ALITY FOR THE 4,963 EEDS UNDER QRF
		ALLOCATION PER MUNICIPA BAGS GM HYBRID CORN S STS "PAENG" (2ND	ALITY FOR THE 4,963 EEDS UNDER QRF TRANCHE)
		ALLOCATION PER MUNICIPA BAGS GM HYBRID CORN S	ALITY FOR THE 4,963 EEDS UNDER QRF
		ALLOCATION PER MUNICIPA BAGS GM HYBRID CORN S STS "PAENG" (2 <sup>ND</sup> MUNICIPALITY	ALITY FOR THE 4,963 EEDS UNDER QRF TRANCHE)
		ALLOCATION PER MUNICIPA BAGS GM HYBRID CORN S STS "PAENG" (2 <sup>ND</sup> MUNICIPALITY DISTRICT I	ALITY FOR THE 4,963 EEDS UNDER QRF TRANCHE) ALLOCATION
		ALLOCATION PER MUNICIPA BAGS GM HYBRID CORN S STS "PAENG" (2ND MUNICIPALITY DISTRICT I 1. City of Ilagan	ALITY FOR THE 4,963 EEDS UNDER QRF TRANCHE) ALLOCATION 988 bags
		ALLOCATION PER MUNICIPA BAGS GM HYBRID CORN S STS "PAENG" (2 <sup>ND</sup> MUNICIPALITY DISTRICT I 1. City of Ilagan 2. Sto. Tomas 3. Tumauini Sub Total	ALITY FOR THE 4,963 EEDS UNDER QRF TRANCHE) ALLOCATION 988 bags 470 bags
		ALLOCATION PER MUNICIPA BAGS GM HYBRID CORN S STS "PAENG" (2 <sup>ND</sup> MUNICIPALITY DISTRICT I 1. City of Ilagan 2. Sto. Tomas 3. Tumauini Sub Total DISTRICT II	ALITY FOR THE 4,963 EEDS UNDER QRF TRANCHE) ALLOCATION 988 bags 470 bags 1,201 bags 2,659 bags
		ALLOCATION PER MUNICIPA BAGS GM HYBRID CORN S STS "PAENG" (2 <sup>ND</sup> MUNICIPALITY DISTRICT I 1. City of Ilagan 2. Sto. Tomas 3. Tumauini Sub Total DISTRICT II 1. Naguilian	ALITY FOR THE 4,963 EEDS UNDER QRF TRANCHE) ALLOCATION 988 bags 470 bags 1,201 bags 2,659 bags 170 bags
		ALLOCATION PER MUNICIPA BAGS GM HYBRID CORN S STS "PAENG" (2 <sup>ND</sup> MUNICIPALITY DISTRICT I 1. City of Ilagan 2. Sto. Tomas 3. Tumauini Sub Total DISTRICT II 1. Naguilian 2. R. Mercedes	ALITY FOR THE 4,963 SEEDS UNDER QRF TRANCHE) ALLOCATION 988 bags 470 bags 1,201 bags 2,659 bags 170 bags 583 bags
		ALLOCATION PER MUNICIPA BAGS GM HYBRID CORN S STS "PAENG" (2 <sup>ND</sup> MUNICIPALITY DISTRICT I 1. City of Ilagan 2. Sto. Tomas 3. Tumauini Sub Total DISTRICT II 1. Naguilian 2. R. Mercedes 3. San Mariano	ALITY FOR THE 4,963 EEDS UNDER QRF TRANCHE) ALLOCATION 988 bags 470 bags 1,201 bags 2,659 bags 170 bags 583 bags 84 bags
		ALLOCATION PER MUNICIPA BAGS GM HYBRID CORN S STS "PAENG" (2 <sup>ND</sup> MUNICIPALITY DISTRICT I 1. City of Ilagan 2. Sto. Tomas 3. Tumauini Sub Total DISTRICT II 1. Naguilian 2. R. Mercedes 3. San Mariano Sub Total	ALITY FOR THE 4,963 SEEDS UNDER QRF TRANCHE) ALLOCATION 988 bags 470 bags 1,201 bags 2,659 bags 170 bags 583 bags
		ALLOCATION PER MUNICIPA BAGS GM HYBRID CORN S STS "PAENG" (2 <sup>ND</sup> MUNICIPALITY DISTRICT I 1. City of Ilagan 2. Sto. Tomas 3. Tumauini Sub Total DISTRICT II 1. Naguilian 2. R. Mercedes 3. San Mariano Sub Total DISTRICT III	ALITY FOR THE 4,963 SEEDS UNDER QRF TRANCHE) ALLOCATION 988 bags 470 bags 1,201 bags 2,659 bags 170 bags 583 bags 84 bags 837 bags
		ALLOCATION PER MUNICIPA BAGS GM HYBRID CORN S STS "PAENG" (2 <sup>ND</sup> MUNICIPALITY DISTRICT I 1. City of Ilagan 2. Sto. Tomas 3. Tumauini Sub Total DISTRICT II 1. Naguilian 2. R. Mercedes 3. San Mariano Sub Total DISTRICT III 1. Angadanan	ALITY FOR THE 4,963 EEDS UNDER QRF TRANCHE) ALLOCATION 988 bags 470 bags 1,201 bags 2,659 bags 170 bags 583 bags 84 bags 837 bags 54 bags
		ALLOCATION PER MUNICIPA BAGS GM HYBRID CORN S STS "PAENG" (2 <sup>ND</sup> MUNICIPALITY DISTRICT I 1. City of Ilagan 2. Sto. Tomas 3. Tumauini Sub Total DISTRICT II 1. Naguilian 2. R. Mercedes 3. San Mariano Sub Total DISTRICT III 1. Angadanan 2. San Mateo	ALITY FOR THE 4,963 EEDS UNDER QRF TRANCHE) ALLOCATION 988 bags 470 bags 1,201 bags 2,659 bags 170 bags 583 bags 84 bags 837 bags 54 bags 100 bags
		ALLOCATION PER MUNICIPA BAGS GM HYBRID CORN S STS "PAENG" (2 <sup>ND</sup> MUNICIPALITY DISTRICT I 1. City of Ilagan 2. Sto. Tomas 3. Tumauini Sub Total DISTRICT II 1. Naguilian 2. R. Mercedes 3. San Mariano Sub Total DISTRICT III 1. Angadanan 2. San Mateo Sub Total	ALITY FOR THE 4,963 EEDS UNDER QRF TRANCHE) ALLOCATION 988 bags 470 bags 1,201 bags 2,659 bags 170 bags 583 bags 84 bags 837 bags 54 bags
		ALLOCATION PER MUNICIPA BAGS GM HYBRID CORN S STS "PAENG" (2 <sup>ND</sup> MUNICIPALITY DISTRICT I 1. City of Ilagan 2. Sto. Tomas 3. Tumauini Sub Total DISTRICT II 1. Naguilian 2. R. Mercedes 3. San Mariano Sub Total DISTRICT III 1. Angadanan 2. San Mateo Sub Total DISTRICT V	ALITY FOR THE 4,963 EEDS UNDER QRF TRANCHE) ALLOCATION 988 bags 470 bags 1,201 bags 2,659 bags 170 bags 583 bags 837 bags 54 bags 100 bags 154 bags
		ALLOCATION PER MUNICIPA BAGS GM HYBRID CORN S STS "PAENG" (2 <sup>ND</sup> MUNICIPALITY DISTRICT I 1. City of Ilagan 2. Sto. Tomas 3. Tumauini Sub Total DISTRICT II 1. Naguilian 2. R. Mercedes 3. San Mariano Sub Total DISTRICT III 1. Angadanan 2. San Mateo Sub Total DISTRICT V 1. Aurora	ALITY FOR THE 4,963 EEDS UNDER QRF TRANCHE) ALLOCATION 988 bags 470 bags 1,201 bags 2,659 bags 170 bags 583 bags 84 bags 837 bags 54 bags 100 bags 154 bags 266 bags
		ALLOCATION PER MUNICIPA BAGS GM HYBRID CORN S STS "PAENG" (2 <sup>ND</sup> MUNICIPALITY DISTRICT I 1. City of Ilagan 2. Sto. Tomas 3. Tumauini Sub Total DISTRICT II 1. Naguilian 2. R. Mercedes 3. San Mariano Sub Total DISTRICT III 1. Angadanan 2. San Mateo Sub Total DISTRICT V 1. Aurora 2. Roxas	ALITY FOR THE 4,963 EEDS UNDER QRF TRANCHE) ALLOCATION 988 bags 470 bags 1,201 bags 2,659 bags 170 bags 583 bags 84 bags 84 bags 837 bags 100 bags 154 bags 266 bags 77 bags
		ALLOCATION PER MUNICIPA BAGS GM HYBRID CORN S STS "PAENG" (2 <sup>ND</sup> MUNICIPALITY DISTRICT I 1. City of Ilagan 2. Sto. Tomas 3. Tumauini Sub Total DISTRICT II 1. Naguilian 2. R. Mercedes 3. San Mariano Sub Total DISTRICT III 1. Angadanan 2. San Mateo Sub Total DISTRICT V 1. Aurora 2. Roxas Sub Total	ALITY FOR THE 4,963 EEDS UNDER QRF TRANCHE) ALLOCATION 988 bags 470 bags 1,201 bags 2,659 bags 170 bags 583 bags 84 bags 837 bags 54 bags 100 bags 154 bags 266 bags
		ALLOCATION PER MUNICIPA BAGS GM HYBRID CORN S STS "PAENG" (2 <sup>ND</sup> MUNICIPALITY DISTRICT I 1. City of Ilagan 2. Sto. Tomas 3. Tumauini Sub Total DISTRICT II 1. Naguilian 2. R. Mercedes 3. San Mariano Sub Total DISTRICT III 1. Angadanan 2. San Mateo Sub Total DISTRICT V 1. Aurora 2. Roxas Sub Total DISTRICT V 1. Aurora	ALITY FOR THE 4,963 EEDS UNDER QRF TRANCHE) ALLOCATION 988 bags 470 bags 1,201 bags 2,659 bags 170 bags 583 bags 837 bags 54 bags 100 bags 154 bags 266 bags 77 bags 343 bags
		ALLOCATION PER MUNICIPA BAGS GM HYBRID CORN S STS "PAENG" (2 <sup>ND</sup> MUNICIPALITY DISTRICT I 1. City of Ilagan 2. Sto. Tomas 3. Tumauini Sub Total DISTRICT II 1. Naguilian 2. R. Mercedes 3. San Mariano Sub Total DISTRICT III 1. Angadanan 2. San Mateo Sub Total DISTRICT V 1. Aurora 2. Roxas Sub Total DISTRICT V 1. Aurora	ALITY FOR THE 4,963 EEDS UNDER QRF TRANCHE) ALLOCATION 988 bags 470 bags 1,201 bags 2,659 bags 2,659 bags 170 bags 583 bags 84 bags 837 bags 54 bags 100 bags 154 bags 266 bags 77 bags 343 bags
		ALLOCATION PER MUNICIPA BAGS GM HYBRID CORN S STS "PAENG" (2 <sup>ND</sup> MUNICIPALITY DISTRICT I 1. City of Ilagan 2. Sto. Tomas 3. Tumauini Sub Total DISTRICT II 1. Naguilian 2. R. Mercedes 3. San Mariano Sub Total DISTRICT III 1. Angadanan 2. San Mateo Sub Total DISTRICT VI 1. Aurora 2. Roxas Sub Total DISTRICT V 1. Aurora 2. Roxas Sub Total DISTRICT VI 1. Cauayan City 2. Echague	ALITY FOR THE 4,963 EEDS UNDER QRF TRANCHE) ALLOCATION 988 bags 470 bags 1,201 bags 2,659 bags 170 bags 583 bags 84 bags 837 bags 54 bags 100 bags 154 bags 266 bags 77 bags 343 bags 375 bags 509 bags
		ALLOCATION PER MUNICIPA BAGS GM HYBRID CORN S STS "PAENG" (2 <sup>ND</sup> MUNICIPALITY DISTRICT I 1. City of Ilagan 2. Sto. Tomas 3. Tumauini Sub Total DISTRICT II 1. Naguilian 2. R. Mercedes 3. San Mariano Sub Total DISTRICT III 1. Angadanan 2. San Mateo Sub Total DISTRICT VI 1. Aurora 2. Roxas Sub Total DISTRICT V 1. Aurora 2. Roxas Sub Total DISTRICT VI 1. Cauayan City 2. Echague 3. San Guillermo	ALITY FOR THE 4,963 SEEDS UNDER QRF TRANCHE) ALLOCATION 988 bags 470 bags 1,201 bags 2,659 bags 170 bags 583 bags 837 bags 54 bags 100 bags 154 bags 266 bags 77 bags 343 bags 343 bags 86 bags
		ALLOCATION PER MUNICIPA BAGS GM HYBRID CORN S STS "PAENG" (2 <sup>ND</sup> MUNICIPALITY DISTRICT I 1. City of Ilagan 2. Sto. Tomas 3. Tumauini Sub Total DISTRICT II 1. Naguilian 2. R. Mercedes 3. San Mariano Sub Total DISTRICT III 1. Angadanan 2. San Mateo Sub Total DISTRICT VI 1. Aurora 2. Roxas Sub Total DISTRICT V 1. Aurora 2. Roxas Sub Total DISTRICT VI 1. Cauayan City 2. Echague	ALITY FOR THE 4,963 EEDS UNDER QRF TRANCHE) ALLOCATION 988 bags 470 bags 1,201 bags 2,659 bags 170 bags 583 bags 84 bags 837 bags 54 bags 100 bags 154 bags 266 bags 77 bags 343 bags 375 bags 509 bags

L. Capacity Enhancement Program for OPA Corn Technical Personnel (Training, Workshop, Seminar, Meeting,	Capacity Building of OPA Corn Technical Personnel aimed to develop/enhance the Knowledge, Skills and Attitude of the staff for individual's motivation and expertise in performing the job well.	<ul> <li>Participation of OPA Corn technical personnel to Trainings/Workshops/Seminars and Consultations for CY-2023, to wit;</li> <li>1. Stakeholders' meeting on <i>Corn, Cassava, Sorghum and Soybean-Commodities</i> at DA-CVRC on January, 2023 attended by Mr. Neptali S. Dando.</li> <li>2. Attendance/facilitation to regular <i>MAOs/CAOs meeting</i> at DA-CVRC, City of Ilagan, Isabela for the month of January, 2023.</li> <li>3. <i>PRDP Scale-up Orientation for Local Chief Executives in the</i></li> </ul>
Benchmarking and Consultation) by DA-RFO2, Training Institution/s,		<ul> <li>province of Isabela at Cauayan City on Janaury, 2023 attended by Mr. Emmanuel Datul.</li> <li>4. Public Consultation for the conduct of Field Trial on Advance Corn Traits (MON 87427) prior for propagation held at Brgy. Kalabasa, Aurora, Isabela on February 16, 2023 attended by Mr. Neptali S. Dando and Mr. Jayson R. Pattong.</li> </ul>
PAG-ASA, PRDP, NGO, OPA and Admin. Office		<ol> <li>Guidelines of the Corn Production Enhancement Project (CPEP) of the Department of Agriculture-Regional Field Unit 2 (DA-RFO2) held at DA-CVRC on February 21, 2023 attended by Mr. Neptali S. Dando.</li> </ol>
of PGI.		<ol> <li>Attendance/facilitation to the regular MAOs/CAOs meeting held at DA-CVRC, City of Ilagan, Isabela for the month of February, 2023.</li> <li>Consultative Meeting of the Regional Bantay Presyo</li> </ol>
		<ul> <li>Monitoring Team (RBPMT) and Local Price Coordinating Council (LPCC) held at DA Regional Office on March, 2023 attended by Mr. Emmanuel Datul.</li> <li>8. Barangay Bantay Peste Brigade for Corn by DA-RCPC held</li> </ul>
		<ul> <li>at MPC Tumauini and Aurora, Isabela on March, 2023 attended by Mr. Sandy C. Manaligod.</li> <li>9. Invitation as Resouce Speaker for the <i>Training of Trainers for</i> <i>the On-site Specific Nutrient Management</i> held at DA-ATI</li> </ul>
		<ul> <li>RTC, San Mateo, Isabela on March, 2023 attended by Mr. Neptali S. Dando.</li> <li>10. Training of Trainers (TOT) on Site Specific Nutrient Management on Cassava at DA-ATI RTC, San Mateo,</li> </ul>
		<ul><li>Isabela on March 22-24, 2023 attended by Mr. Noel A. Licupa and Mr. Luisito C. Rivero.</li><li>11. Attendance/facilitation to the regular <i>MAOs/CAOs meeting</i> at</li></ul>
		<ul> <li>DA-CVRC, City of Ilagan, Isabela for the month of March, 2023.</li> <li>12. <i>Training of Trainers (TOT) on Soybean Production and Product Utilization</i> held at DA-ATI RTC, San Mateo on April 26.28, 2022 attended by Ma. Nacl A Ligure.</li> </ul>
		<ul> <li>26-28, 2023 attended by Ms. Noel A. Licupa.</li> <li>13. Attendance/facilitation to the <i>regular MAOs/CAOs meeting</i> at DA-CVRC, City of Ilagan, Isabela for the month of April, 2023.</li> <li>14. <i>Training of Trainers (TOT) on Farmers Scientist RDE Training</i></li> </ul>
		<ul> <li>Program (FSTP) held at DA- ATI RTC, San Mateo, Isabela on May, 2023 attended by Mr. Emmanuel Datul.</li> <li>15. Training of Trainers (TOT) on Sorghum Production and Product Utilization held at DA-ATI RTC, Cabagan, Isabela on</li> </ul>
		<ul> <li>May 20-26, 2023 attended by Mr. Emmanuel Datul.</li> <li>16. Attendance/facilitation to the <i>regular MAOs/CAOs meeting</i> held at DA-CVRC, City of Ilagan, Isabela for the month of May, 2023.</li> </ul>

17. Training of Trainers (TOT) on Corn Cluster Development at
DA ATI-RTC, San Mateo, Isabela on June 19-23, 2023
attended by Mrt. Emmanuel Datul.
18. Attendance/facilitation to the regular MAOs/CAOs meeting
held at DA-CVRC, City of Ilagan, Isabela for the month of
June, 2023.
19. Capacity Enhancement and Organizational Immersion to
Outstanding RBOs for New RBO Coodinators held at DA ATI
RTC, San Mateo on July, 2023 attended by Ms. Krisha I.
Daguio.
20. Training of Trainers (TOT) on Site Specific Nutrient
Management (SSNM) Nutrient Expert for Cassava held at
DA-ATI RTC, San Mateo, Isabela on July 26-28, 2023
attended by Mr. Emmanuel Datul.
21. Attendance/facilitation to the regular MAOs/CAOs meeting
held at DA-CVRC, City of Ilagan, Isabela for the month of July,
2023.
22. 2023 National Insect Resistance Management (IRM) Survey
conducted by Crop Life Phils and Biotech Coalition of the
Philippines held at JAPI Hotel, Sillawit, Cauayan City, Isabela
on August 17, 2023 attended by Mr. Jayson R. Pattong.
23. Attendance/facilitation to the regular MAOs/CAOs meeting
held at DA-CVRC, City of Ilagan, Isabela for the month of
August, 2023.
24. Attendance/facilitation to the regular MAOs/CAOs meeting
held at DA-CVRC, City of Ilagan, Isabela for the month of
September, 2023.
25. Attendance/facilitation to the regular MAOs/CAOs meeting
held at DA-CVRC, City of Ilagan, Isabela for the month of
October, 2023.
26. Conduct/facilitation of Stakeholder's Consultation Meeting
with Corn Seed and Biofertilizer Companies held at OPA-
Office Conference Room, Capitol, Ilagan on November, 2023
and was attended by OPA-Corn Team headed by PA Marites
E. Frogoso.
27. Attendance/facilitation to the regular MAOs/CAOs meeting at
DA-CVRC, City of Ilagan, Isabela for the month of November,
2023.
28. Conduct/facilitation of Stakeholder's Meeting with farmers
and private companies held at Brgy. Baculud, City of Ilagan,
Isabela on December, 2023 attended by OPA- Corm Staff.

PROGRAM/PROJECT /ACTIVITY	PROJECT DESCRIPTION	STATUS/REMARKS/ACCOMPLISHMENT
III. HIGH VALUE COMMERCIAL CROPS DEVELOPMENT PROGRAM		
A. Operation and Maintenance of Provincial Nursery	PLGU initiated. Production of assorted vegetable seedlings for distribution to farmers.	Produced and procured a total of 15,386,849 pieces of assorted vegetable seedlings which were distributed to 14,322 walk-in clients, BRO-ed scholars, and tobacco farmers and distributed 76,452 packs of assorted vegetable seeds to 14,999 walk-in clients, BRO-ed scholars, tobacco farmers.
	<b>PLGU initiated</b> . Production of sexually propagated fruit trees.	Evaluation of communal/backyard garden for the request of assorted vegetable seedlings.
		Distributed 172 pieces of assorted fruit tree seedlings to 24 farmer- recipients. Maintenance of produced 1,000 pieces of assorted fruit tree seedlings was done every day to maintain its quality. The production of assorted vegetable and fruit tree seedlings, continued as well as the production of vermi compost and assorted vegetables for market and seed purposes.



## B. Monitoring of Data of Updat

Data collection of updated standing crop of every city/municipality every 15th and 30th of the month

Conducted monitoring of planting reports within the whole province.

## SUMMARY OF HVCCDP STANDING CROP

Commodity	Seedlings stage Newly <sup>Transplanted</sup> (ha)	Vegetative (ha)	Reproductive /Maturity (ha)	Total
Ampalaya	5.24	164.88	263.00	433.12
Eggplant	6.20	214.90	322.30	543.40
Tomato	3.16	119.98	177.15	300.29
Pole sitao	5.58	166.46	294.10	466.14
Okra	5.24	115.32	262.78	383.34
Upo	5.12	93.60	252.12	350.84
Squash	3.72	103.96	244.94	352.62
Pepper	7.20	105.04	142.38	254.62
Winged Bean	2.00	17.50	32.78	52.28
Sponge Gourd	4.12	31.70	52.76	88.58
Assorted Vegetable Total	47.58	1,133.34	2,044.31	3,225.23
Root crops	35.55	43.77	55.97	135.29
Banana	900.38	2,266.35	5,355.13	8,521.86
Citrus	37.54	277.60	588.33	903.47
Pineapple	46.55	303.19	350.89	700.63
Mango	339.85	1,089.40	1,863.81	3,293.05
Сасао	0.30	103.01	78.86	182.17

			Coffee	4.00	8.62	57.53	70.15
			Mungbean	252.70	2,279.90	5,233.66	7,766.26
			Watermelon/Melo				
			n	6.50	12.30	20.67	39.47
			Papaya	0.62	1.30	6.52	8.44
			Guyabano	1.50	15.50	32.00	49.00
			Peanut	-	5.40	25.80	31.20
			Red Onion	-	1.00	0.30	1.30
			Yellow Onion	-	-	-	-
			Total	1,673.06	7,540.68	15,713.78	24,927.52
C. Awarding of seeds Simultaneous and seedlings distribution of			Through the Office o of vegetable seeds		-		-
		assorted vegetable seeds and seedlings to BRO-ed scholars and tobacco farmers.	and seedlings D-ed scholars acco farmers. The distribution of vegetable seed/seedlings was supervised Office of the Provincial Agriculturist together with the LGU staff different municipalities listed below.			•	
			Delfin Albano	FARMEF 125	<b>SCHO</b>		1,051
			Cabagan	206	1,8		2,023
			Aurora	1,480	35		1,836
			Sto. Tomas	109	73		844
			Sta. Maria	26	95	4	980
			Total	2,152	6,6	05	8,757
						Contracting the second seco	
D.	Regular programs and projects under the HVCC Development Program in	Farmers' Field School through Season-long Training on off-season Mango Production.	g San Manuel and Echague, Isabela, the Magno's Farm in Barangay				

<ul> <li>and farmer-participants conducted the preparatory activities for the launching ceremony held on the second week of February.</li> <li>Coordination meeting together with the Municipal Agriculture's Office, 36 farmer-participants, barangay officials and the farmer-cooperator was successfully conducted and immediately followed by the profiling of participants, setting the norms, and groupings for the schedule of hosting.</li> <li>Agro-eco System Analysis (AESA) 1-11 was conducted during the first hour of meetings. Farmer-participants presented their observations regarding the occurrence of pest and/or diseases present in mangoes. The following topics were discussed from week 1 to 15:</li> <li>Overview Of The HVCC Program</li> <li>Situation Of Mango Industry In The Philippines And In The Municipality</li> <li>Climate Smart Agriculture</li> <li>Concept Of Agro-Ecosystem Analysis</li> <li>Soil Sampling</li> <li>Sexual And Asexual Propagation In Mango</li> <li>Planting Techniques</li> <li>Nutrient Management For Bearing And Non-Bearing Trees</li> <li>Selection Of Trees For Induction And Flower Induction Techniques</li> <li>Stages Of Fruit Development And Management Practices In Mango</li> <li>Morphology Of Mango Flower</li> <li>Major Insect Pest Of Mango At Different Fruit Stages And Its Management Strategies.</li> <li>Disease Triangle</li> <li>Spiders And Natural Enemies Of Pest As Biological Control Agents</li> <li>Concept Of Farmers Field School Approach</li> </ul>
<ul> <li>Climate Smart Agriculture</li> <li>Concept Of Agro-Ecosystem Analysis</li> <li>Soil Sampling</li> </ul>
<ul> <li>Planting Techniques</li> <li>Nutrient Management For Bearing And Non-Bearing Trees</li> <li>Selection Of Trees For Induction And Flower Induction Techniques</li> <li>Stages Of Fruit Development And Management Practices In</li> </ul>
<ul> <li>Morphology Of Mango Flower</li> <li>Major Insect Pest Of Mango At Different Fruit Stages And Its Management Strategies.</li> <li>Major Diseases Of Mango At Different Fruit Stages And Its</li> </ul>
<ul> <li>Spiders And Natural Enemies Of Pest As Biological Control Agents</li> <li>Concept Of Farmers Field School Approach</li> </ul>
<ul> <li>Fruit Bagging Techniques</li> <li>Harvesting And Post-Harvest and Handling</li> <li>Farm Records Keeping and Farm Planning</li> <li>Good Agricultural Practices in Mango.</li> <li>Farm visit to model mango farms.</li> </ul>
As special part of the program, the participants together with the staff from provincial and municipal agriculturist office were able to attend the 3rd Luzon Mango Congress and the 1st Philippine Mango Derby, with the theme "Highlighting the Role of the LGUs in Strengthening the Mango Industry of the Philippines" on April 27-29, 2023 in Zambales.
During the Mango Congress, partnering agencies/stakeholders discussed the current status of the Cecid Fly situation in the 2022

Mango Season, the latest controls, and the role of the LGUs in weathering the burden of Mango Stakeholders with the Cecid Fly.

During the Mango Derby, private sponsors presented their different products that aimed to develop specific to advance mutual goal in combating pest and diseases especially the Cecid Fly and establish Mango Protocol that will be most suitable and beneficial to all Mango Stakeholders.

Mr. Enrico Batungbacal, the owner of the venue Batungbacal Farms shared his experiences and success formula in mango production. With his three decades experience in farming, Mr. Batungbacal is considered if not, as the most outstanding farmer in the field of Mango production. He also stressed that his determination and love for farming made him overcome numerous challenges that led him and their family's business enterprise into success. With his testimonies, mango farmers who attended the derby was in full admiration and determined to pursue and continue in improving their farming practices.



The FFS-Field day was conducted a week before the graduation and was attended by Committee on Agriculture, SB Member Delfin Bagunu, staffs of the Office of the Provincial Agriculturist headed by Dr. Marites E. Frogoso, DA-CVRC Agriculture Technician I, Ms. Jessica I. Bernardo, staffs of the Municipal Agriculture Office, farmer-participants, and guests from the VetMate chemical company.

The graduation ceremony took place at the Barangay Hall of Cubag, Cabagan, Isabela and was graced by the Municipal Mayor of Cabagan, Hon. Christopher A. Mamauag, SB Member/Committee on Agriculture, Hon. Delfin Bagunu, and APCO of DA-CVRC, Engr. Willian V. Contillo. The event was also attended by the OPA Asst. Department Head, Sir. Sergio T. Galamgam, Municipal Agriculturist of Cabagan, Mr. Reynold M. Gumiran, EnP.

## Results and Comparison on the use of Treatments in Protecting Mangoes

	with bag				
Category	plastic film	film newspaper commercial bag		w/o bagging	
Skin	-some fruits appeared with crack -high moisture	- smooth without scars - powdery	- smooth without scars - powdery	-with bruises and insect bites -high accurence of pest and diseases	
Size	4-8 pcs/kg	2-4 pcs/kg	2-4 pcs/kg	5-8 pcs/kg	
Price	50/kg	70/kg	70/kg	50/kg	
Reusability	once	once	thrice	cost efficient	

\* traditional farming had higher percentage of fruit drops

 $^{\ast}$  relatively high occurrence of pest and diseases in traditional farming

This training led the organization of mango growers/producers of Cabagan, Isabela. The group named their association "Cabagan Mango Association (CAMANGGA)". Eventually, the five-month training produced a total of 35 competent graduates.



Conduct of Good Agricultural Practices Training for Fruit trees and Vegetables.

Conducted 6 batches of Good Agricultural Practices for fruit trees and vegetables in the whole province. This training aimed to enhance the knowledge of participants on the basic principles of GAP and how its application to farms for the certification. The training was attended by 190 farmer-participants from the following municipalities:

Municipalities	No. of attendees
Mallig	42
Jones	25
Ramon	36
Cubag, Cabagan	36
Garita, Cabagan	25
Masipi West, Cabagan	26
Total	190

	Search for Outstanding Farmers and Fisherfolks		gricultural Achievers	actual interview with the Search for Outstanding
		Category	Winner	Address
		Outstanding HVCC farmer	MR. VIRGILIO A. MANGINO JR.	San Miguel, Ramon, Isabela
		Outstanding Barangay Food Terminal NGO Operated	Barangay Bannawag Norte Food Terminal <b>MS. MILAGROS M.</b> <b>PEDRO</b> - Manager	Bannawag Norte, Santiago City, Isabela
		Outstanding Barangay Food Terminal LGU Led	Barangay Guam Food Terminal <b>MR. ROBERTO M.</b> <b>LOPEZ JR.</b> - Treasurer	Guam, San Guillermo, Isabela
		Outstanding Organic Agriculture Farmer	MS. CAMILLE T. CAMPOS	Pag-asa, Echague, Isabela
		Outstanding Coconut farmer	MR. DANTE N. ORDINARIO	Sitio , Dibulo, Dinapigue, Isabela
E. Special programs and projects.	Programs and projects funded with funding source outside the regular budget.	Cooperatives/Associat Food Supply Chain Pr PGI with counterpart for The program was laun during the period of financial grant assist	rogram of the DA-RFC und of twenty percent. ched to ensure food av Covid-19 pandemic a ance shall be utilize mprove the marketing	(7) eligible Farmer anced KADIWA Inclusive D2 in partnership with the vailability and accessibility and beyond wherein the d for the acquisition of logistics requirement of e qualified FCAS:
		Location	Name of Gro	oup/Association
		Ballacayu, San Pabl Isabela	,	SABELA FARMERS ERATIVE (SPIFDC)
		Villapaz, Naguilian Isabela	,	ISABELA ORGANIC ASSOCIATION
		Saranay, Cabatuar Isabela		IR AGRICULTURAL PERATIVE
		Papan Este, Jones Isabela	AGRICULTUR	OUS PEOPLE AL COOPERATIVE
		Laoag, San Agustir Isabela		ERN SAN AGUSTIN ASSOCIATION
		Aurora, Isabela		ETABLE GROWERS DCIATION
		Casalatan, Cauaya City, Isabela		ABELA MANGO S COOPERATIVE

HAPAG. Awarded assorted vegetable seeds and seedlings to different barangays together with their respective representatives. The HAPAG Project is an undertaking of the Provincial Government of Isabela and LGUs in support to the DILGs' aim to strengthen the capacities of barangays towards sustainable agriculture initiatives. Through	(HAPAG) project garden will be av	ntended for the H of the province, v
intensification and fostering of	City/ Municipality	Date of Awarding
agricultural activities	Cauayan City	July 14, 2023
such as barangay	Aurora	July 20, 2023
community gardening,	Cabatuan	July 21, 2023
households and	San Agustin	July 21, 2023
communities will be	Jones	July 21, 2023
encouraged to produce fresh,	Delfin Albano	July 20, 2023
healthy, and	City of Ilagan	July 24, 2023
affordable fruits and	Mallig	July 27, 2023
vegetables from their backyards and	Roxas	August 3, 2023
spaces.	Alicia	August 3, 2023
	San Pablo	August 4, 2023
	Sta. Maria	August 4, 2023 August 9,
	Cabagan	2023 August 9,
	Tumauini	2023
	Naguilian	Aug 10, 2023
	Quezon	Aug 16, 2023
	Sto. Tomas	Aug 16, 2023
	Gamu	Aug 17, 2023
	Burgos	Aug 17, 2023
	San Mateo Reina	Aug 17, 2023
	Mercedes	Aug 24, 2023
	Benito Soliven	Aug 31, 2023

OPA staffs together with the staff of concerned LGUs validated the 1000 sqm. area intended for the Halina't Magtanim ng Prutas at Gulay (HAPAG) project of the province, where each school and/or communal garden will be awarded ten trays of assorted vegetable seedlings and 1-2kg of assorted vegetable seeds.



City/ Municipality	Date of Awarding	Barangay beneficiaries	No. of seedlings (tray)	Seeds (kg)
Cauayan City	July 14, 2023	19	190	19
Aurora	July 20, 2023	10	100	10
Cabatuan	July 21, 2023	13	130	13
San Agustin	July 21, 2023	7	70	7
Jones	July 21, 2023	14	140	14
Delfin Albano	July 20, 2023	8	80	8
City of Ilagan	July 24, 2023	27	270	27
Mallig	July 27, 2023	5	50	5
Roxas	August 3, 2023	8	80	8
Alicia	August 3, 2023	10	100	10
San Pablo	August 4, 2023	5	50	5
Sta. Maria	August 4, 2023	6	60	6
Cabagan	August 9, 2023	9	90	9
Tumauini	August 9, 2023	13	130	13
Naguilian	Aug 10, 2023	7	70	7
Quezon	Aug 16, 2023	4	40	4
Sto. Tomas	Aug 16, 2023	8	80	8
Gamu	Aug 17, 2023	5	50	5
Burgos	Aug 17, 2023	4	40	4
San Mateo	Aug 17, 2023	10	100	10
Reina		_		<u>^</u>
Mercedes	Aug 24, 2023	6	60	6
Benito Soliven	Aug 31, 2023	8	80	8

Palar Dina Phas	nan Dec pigue Dec	c. 18, 2023         c. 18, 2023         c. 18, 2023         c. 13, 2023	12 10 17 6 341	80 70 1,360 4390	8 12 10 17 6 <b>341</b>

F. DA-PLGU collaborative programs/projects He Agricultural Training Institute

The OPA conducted the monitoring and intervention on the establishment of peri-urban gardening funded by the Agricultural Training Institute in collaboration with the PLGU and MLGU San Pablo. The urban techno-demo gardening project was awarded to the *Babai Ira Na Isabela* "BINI" association at Minanga Sur, San Pablo, Isabela



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G. Attendance participation to meetings/trainings/ symposia	Programs and projects being pearheaded by national and local agencies including trainings in	Participated in the "Onion Farmers' Forum 2023: Tamang Programa at Pagkakaisa Tungo sa Masaganang Industriya". It was held at the Evacuation Center, Public Terminal, Aritao, Nueva Vizcaya and was attended by 1,000 farmers from the different provinces of Region 02 and stakeholders in the onion industry.
	agriculture. "Onions Farmers Forum 2023"	The discussion revolved around the essential roles of onion farmers as main actors in the industry and to strengthen their organization to ensure maintenance of consolidated onion production to benefit all its stakeholders. Intervention and the support of the DA-RFO 02 and the Philippine Crop Insurance Corp. (PCIC) were also presented to ensure better understanding of their support in the agriculture sector.
		<image/>
	"Regional Farm Tourism Summit and Trade Fair"	Regional Farm Tourism Summit and Trade Fair was held at Amancio Nicolas Agri-Tourism Summit Academy Inc., Cordon, Isabela. Various personalities in the farm and tourism industries graced the event and shared their invaluable presentations in various sessions designed for the summit. Moreover, Assistant Secretary Christopher V. Morales acted as the Keynote Speaker and spoke about the theme <i>"Innovative, Inclusive, and Sustainable Farm Tourism in the Cagayan Valley Region."</i>
	"Technical Briefing on Bookkeeping and Honey Production under Mango and Coffee"	Attended the Technical Briefing on Beekeeping and Honey Production under Mango and Coffee Plantation cum distribution of agricultural inputs to HVCC FCAs. It was held at DA Nueva Vizcaya Experiment Station, Tapaya, Villaros, Bagabag, Nueva Vizcaya and was attended by 91 participants from different partnering agencies, Provincial and Local Government Units and private stakeholders.

	<complex-block><section-header></section-header></complex-block>
"Final Meeting	on The final meeting was conducted for the upcoming Organic Information
Organic Informat Caravan"	
	The objective of the <i>#OKsaOA</i> Information Caravan was to raise awareness and better understanding among LGUs and policy makers on the Concepts of Organic Agriculture, OA ordinances and implementations, services and interventions that can be availed. This activity was followed by the updating of masterlist of organic practitioners of the different municipalities.
Recognition of PGI compliant to Ge	and in the province of Isabela. The PGI through the OPA was given as recognition as compliant to Good Agricultural Practices in the provincial nursery operation.
Agricultural Practi including ot farmers, FCAs a LGUs."	her The different divisions, sections, and operating units of the Department
	As a highlight of the program, farmers, farmer cooperatives and associations, and Local Government Units were awarded Certificates and Plaques of recognition for their acceptance and support to various agricultural programs such as the compliance to Good Agricultural Practices.



"Field Day on Package of Technology (POT) on Mango Production"

Participated the Field Day Activity of the DA- CVRC at Doña Concha, Roxas, Isabela. The Farmers' Field day showcased the Package of Technology (POT) on Mango Production where they discussed the technologies such as the enhanced field application of balanced fertilizer and pesticide-use strategy plus rejuvenation technology on mango towards the attainment of potential yield and high-quality fruits on Mango.

It was attended by the different mango stakeholders and partners from the DA-RFO 02 including members/officers of the Queen Isabela Mango Producers Cooperative (QIMPC). Also, among the attendees were the graduates from the recent Seasonlong FFS from the municipalities of Roxas, Sta.Maria, Cauayan and Cubag, Cabagan, Isabela.



"Consultative Meeting for the Regional Bantay Presyo Monitoring Team (RBPMT) and Local Price Coordinating Council (LPCC) "

The Consultative Meeting for the Regional Bantay Presyo Monitoring Team (RBPMT) and Local Price Coordinating Council (LPCC) was attended by the following: representatives from the Bureaus of Animal and Plant Industry, National Food Authority, National Meat Inspection Services, Sugar Regulatory Administration, Bureau of Fisheries and Aquatic Resources, Philippine Statistics Authority, Office of the Provincial Agriculturist of Isabela, Nueva Vizcaya, Cagayan and Quirino, SCRC, NVES, IAPTC, AMAD and the host DA RFO 02.



"Stakeholders	Attended the Stakeholders Consultation Meeting held at Nueva
Consultation Meeting	Vizcaya, Experiments Station (NVES) at Tapaya, Bagabag, Nueva
under PRDP- RPCO I-	Vizcaya. This consultation meeting was conducted by Philippine Rura
Plan Component"	Development Program - Regional Project Coordination Office 02
	(PRDP- RPCO 02) I-Plan Component. The meeting was attended by 28 farmers and stakeholders from the municipalities of identified onion
	producing municipalities in Isabela particularly Ramon, Roxas and
	Mallig, Isabela together with the Onion FCAS of Nueva Vizcaya.
	The activity aimed to consult the onion stakeholders of the provinces in the region for the accuracy of the data gathered, gather additiona
	inputs for the proposed interventions based on the identified
	constraints, describe the competitiveness vision of the industry, and to
	solicit the recommendation of the overall result of the onion industry.
	TA EXPERIMENT STATION
	~~~
'Preparatory Meeting	Attended the preparatory meeting for the upcoming 6th Regiona
for the 6 <sup>th</sup> Regional	Organic Agriculture Congress to be held at CVRC Annex, Baligatar
Organic Agriculture	City Ilagan, Isabela. The meeting was attended by the organi
Congress"	agriculture focals from different provinces of Region II and othe concerned stakeholders in organic agriculture.
	The Province of Isabela will host the said congress with the theme "Kabuhayang OA, Kinabukasang OA" on October 11-12, 2023. Th
	keynote speakers are Sen.Cynthia Villar and Dir.Bernadette F. Sa
	Juan, CESO II of the National Organic Agriculture Program (NOAP).
	The indust Companyate 12 2022 at 2011 2 480
	N 32 - 25 / 25 / 2 - 5 / 25 / 43 III Children 7 - Inc. 25 / 25 / 25 / 25 / 25 / 25 / 25 / 25
	~~~
"Inspection of 47	Together with the Bureau of Plant Industry (BPI) – Plant Product Safet
farms in Gamu, Mallig,	Services Division, DA- RFO 02, and the Office of the Provincia

	Isabela. Documentary requirements were inspected and reviewed, and recommendations were given during the site visit.
"PhilGAP certified farms monitoring"	HVCC team together with LGU Aurora and DA-RFO 02 & 05 and Bureau of Plant Industry (BPI) staffs, conducted the monitoring of PhilGAP certified farms in Aurora, Isabela. Afterwards, the BPI-Baguio with the OPA team conducted the monitoring of the GAP certified farms in the province.
"Mass Production and Utilization of Biologocal Control Agents (BCAs)"	Attended the Training on the Mass Production and Utilization of Biologocal Control Agents (BCAs).
	~~~
"UPLB – Agroforestry Industry site visit in selected municipalities of Isabela, a funded project under Asia- Pacific Network (APN) for Global Change Research in coordination with PGI- OPA HVCC team"	The HVCC team extended assistance to the UPLB – Agroforestry Industry for the site visit of the Asia-Pacific Network for Global Change Research (APN)-funded project. The site visit was conducted at Limbauan, San Pablo, Isabela on August 1, 2023, Brgy. Dy-Abra, Tumauini, Isabela on August 2, 2023, and Brgy. Masipi East, Cabagan, Isabela.
	farms monitoring" "Mass Production and Utilization of Biologocal Control Agents (BCAs)" "UPLB – Agroforestry Industry site visit in selected municipalities of Isabela, a funded project under Asia- Pacific Network (APN) for Global Change Research in coordination with PGI-

"Research       Project         industry       Assessment         of Citronella       and Lemon grass in key areas in the province of Isabela"         The same share the province of Isabela"       The staff extended assistance to the researchers from Caraga State University on their Research Project Industry Assessment of Citronella and Lemon grass in key areas in the province         The same share the university of the Philippines-Visayas and was funded by the DOST- PCAARRD.         The assessment's purpose was to identify potential opportunities and areas that require intervention for the enhancement and development of the said commodifies in Region II. The following were pre-identified municipalities by the office:         Municipality       Area (ha)         Villa Miguel, Quirino       2         Tuminez, Naguilian       1         Lacab, Jones       7         Babaran, Echague       0.5         San Pablo, Cauayan City       2.5         Poblacion 2, Sta. Maria       0.06	"Site Validation of PhilFIDA in coordination with PGI- OPA for cotton production in possible areas at the province."	with the primary mandate to enhance the holistic development of the Philippine natural fiber industry such as abaca, cotton, silk, piña, amon other through the implementation of appropriate, quality and time support programs, projects and activities (PPAs).			
"Research       Project         Industry Assessment       of Citronella and         of Citronella and       Lemon grass in key         areas in the province       of Isabela"         The assessment's purpose was to identify potential opportunities and areas that require intervention for the enhancement and development of the said commodities in Region II. The following were pre-identified municipalities by the office:         Municipality       Area (ha)         Willa Miguel, Quirino       2         Tuminez, Naguilian       1         Lacab, Jones       7         Babaran, Echague       0.5         San Pablo, Cauyan City       2.5         Poblacion 2, Sta. Maria       0.06		validation and	d geo-tagging of the pos	•	
The assessment's purpose was to identify potential opportunities and areas that require intervention for the enhancement and development of the said commodities in Region II. The following were pre-identified municipalities by the office:MunicipalityArea (ha)Villa Miguel, Quirino2Tuminez, Naguilian1Lacab, Jones7Babaran, Echague0.5San Pablo, Cauayan City2.5Poblacion 2, Sta. Maria0.06	Industry Assessment of Citronella and Lemon grass in key areas in the province	University on t and Lemon g project was in the University	Malasi, Cabagan Villa Suerte, Mallig Ballacayu in San Pablo Total We have a series their Research Project Industrass in key areas in the project of the restrass in key areas in the project of the restrass in key areas in the project of the restrass in key areas in the project of the restrass in key areas in the project of the restrass in key areas in the project of the restrass in key areas in the project of the restrass in key areas in the project of the restrass in key areas in the project of the restrass in key areas in the project of the restrass in key areas in the project of the restrass in key areas in the project of the restrass in key areas in the project of the restrass in key areas in the project of the restrass in key areas in the project of the restrass in key areas in the project of the restrass in key areas in the project of the restrass in key areas in the project of the restrass in key areas in the project of the restrass in key areas in the project of the restrass in key areas in the project of the restrass in key areas in the project of the restrass in key areas in the project of the restrass in key areas in the project of the restrass in key areas in the project of the restrass in key areas in the project of the restrass in key areas in the project of the restrass in key areas in the project of the restrass in key areas in the project of the restrass in key areas in the project of the restrass in the project of t	20 25 8.75 53.75	Caraga State t of Citronella ela. The said niversity and
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Villa Miguel, Quirino2Tuminez, Naguilian1Lacab, Jones7Babaran, Echague0.5San Pablo, Cauayan City2.5Poblacion 2, Sta. Maria0.06			Municipality	Area (ha)	
Tuminez, Naguilian1Lacab, Jones7Babaran, Echague0.5San Pablo, Cauayan City2.5Poblacion 2, Sta. Maria0.06				. , , _	
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San Pablo, Cauayan City2.5Poblacion 2, Sta. Maria0.06				-	
Poblacion 2, Sta. Maria 0.06					
Total 13.06					

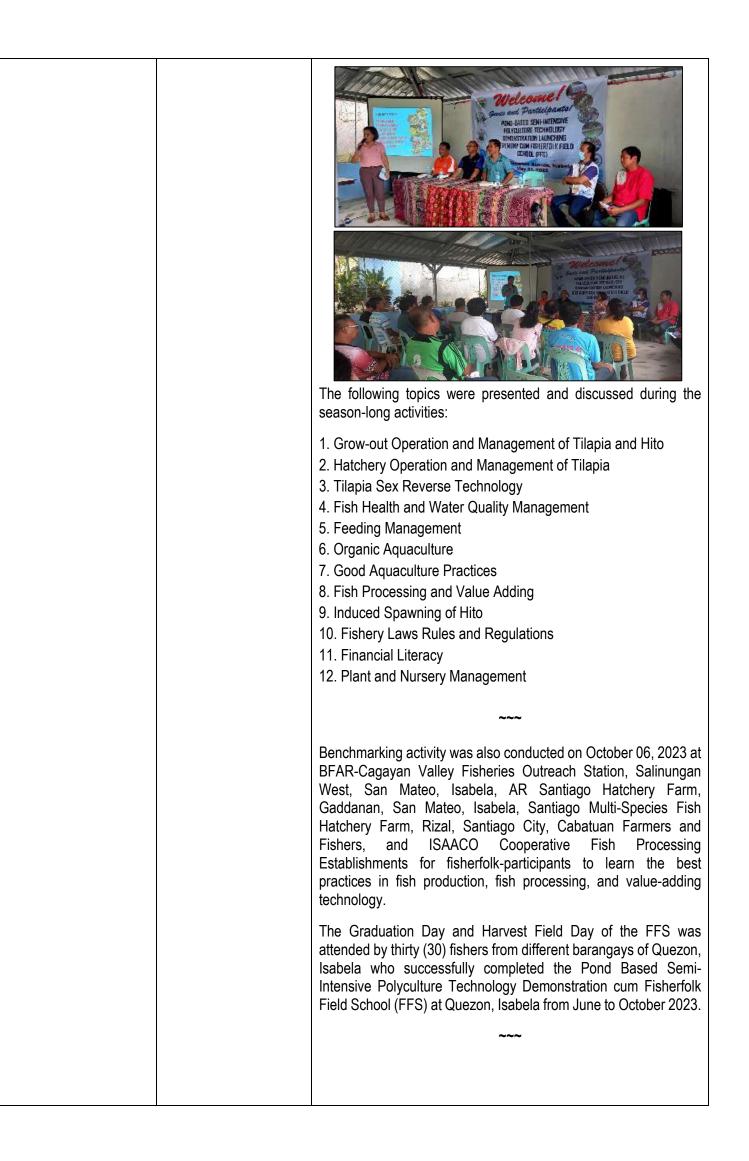




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a	amage ssessment to ligh Value crops	Validation of reported crop damages from cities/municipalities		respective C/MI lamities.	LGUs			
		affected by natural calamities.		Typhoon	Municipality	Farmers affected	Area Affected	
					Roxas	12	6.7	
				Goring	San Mariano	217	217.07	
					sub total	229	223.77	
					Cabagan	25	2.77	
					Sta. Maria	50	15.6	
			Egay	Sto. Tomas	20	3		
					Tumauini	168	50.72	
					sub total	263	72.09	
				Total		492	295.86	
				Interesting and the second				

PROGRAM/ PROJECT/ ACTIVITY	PROJECT DESCRIPTION	STATUS/REMARKS/ACCOMPLISHMENT
VI. FISHERIES DEVELOPMENT PROGRAM AND SERVICES A. Volume of Provincial Fish Production	Consolidation of fish production report from various fishery resources (freshwater and marine).	SUMMARY           Fishpond         5,332.554 MT         Municipal – 5,593.675 MT           Fishcage         261.121 MT         Aquaculture - 2,883.483 MT           SWIP         298.384 MT         TOTAL – 8,477.159 MT           CBWs         2,019.039 MT         Marine
<ol> <li>Production Support Services         <ol> <li>Fisheries production and dispersal at San Pablo Freshwater Fish Farm, San Pablo, Isabela</li> </ol> </li> </ol>	Operation and management of existing fishery facilities to support the province's requirements for fish stocks	<image/> <ul> <li>1. Maintenance of 3,000 pieces female breeders and 2,000 male for Fingerling production.</li> <li>2. Conducted routinary farm activities such as: <ul> <li>Cleaning of fish hatchery surroundings, ponds and dikes</li> <li>Collection and conditioning of tilapia breeders</li> <li>Collection and conditioning of tilapia fingerlings</li> <li>Water refilling of ponds and concrete tanks</li> <li>Stocking of breeders in hapa</li> <li>Feeding of stocks</li> <li>Draining of ponds for pond preparation</li> </ul> </li> <li>2. Total of the previous of the p</li></ul>

aponds 000 pcs.
mmon SWIP, Quezon,
23 at Brgy. Dummon, s selected based on the I. The project was on a production area owned thirty (30) fishers who The highlights of the discussion on various tivities on aquaculture
23 s s l. T prothi Thi



	INCOME S	TATEMENT		
PARTICULARS		QUANTITY	UNIT COST	AMOUN
	TILAPIA - 70%	280.50 kg	120.00	33,660.0
SALES	HITO - 30%	149.75 kg	130.00	19,467.5
GROSS SALES				53,127.5
COST OF PRODUCTION				
	FINGERLINGS			
	TILAPIA	1750 Pcs.	0.60	1,050.00
	HITO	750 Pcs.	5.00	3,750.00
	FEEDS			
	FRYMASH	1 Bag	900.00	900.00
	PRE-STARTER	4 Bags	1,200.00	4,800.00
	STARTER	6 Bags	1,200.00	7,200.00
	GROWER	6 Bags	1,200.00	7,200.00
	FINISHER	3 Bags	1,300.00	3,900.00
	DIRECT LABOR			
	LABOR FOR 4 MONTHS	1		4,000.00
	LABOR DURING HARVEST	1		1,000.00
	OVERHEAD COST			
	ORGANIC FERTILIZER	1 Bag	500.00	500.00
	FUEL	15 L	65.00	975.00
	COST OF PRODUCTION			34,965.0
GROSS PROFIT				18,162.5
	OPERATING COST (Depreciation Cost)	Dep.of weighing scale		76.00
		Dep. of Water pump		70.31
		Miscellaneous Expenses		3,000.00
				3,146.31
NET INCOME				15,016,1

## **ECONOMIC ANALYSIS OF THE FFS TECHNOLOGY**

Week 1 - June 09, 2023-The project commenced on June 09, 2023 through setting up of rules and guidelines on the operation of the project. It was followed by the formation of groups necessary for the performance of group activities. Lecture, discussion, and demonstration on pond preparation and application of lime to neutralize the acidity of pond were conducted.



Week 2 - June 16, 2023- Application of organic fertilizer (vermicast) through broadcast method was done to promote production of natural food (planktons) before stocking of tilapia fingerlings.

Brief introduction on the Basic Biology of Tilapia and Hito was presented to make the participants knowledgeable on tilapia and hito available or existing in the market and in their locality.

Moreover, sex differentiation—identification of male and female tilapia which is very significant in hatchery operation was also tackled.



**Week 3 – June 23, 2023-** On June 23, 2023, one thousand seven hundred (1,750) pieces of tilapia fingerlings size 14 were stocked at the pond-based project headed by group 2. The fingerlings were acclimatized for 15 minutes prior to stocking to avoid thermal shock. The fingerlings were sourced out from the accredited hatchery farm at San Mateo, Isabela.

Other activities conducted were actual or hands-on identification of male and female tilapia by group.



Week 4 – June 30, 2023- The presenters of the week 4 on June 30, 2023 were Maam Melba Francisco, Ms. Sharon Celino and Mr. Dexter Balmaceda from BFAR. The topics presented and discussed to the participants were Tilapia Hatchery Management, Tilapia Sex Reverse Technique, and Fish Health Management. The Fin clipping of fish was also demonstrated.



**Week 5 – July 07, 2023-** Lectures and discussions on the Growout Management of Tilapia and Hito from Pond Preparation to Harvesting was done on the Week 5 on July 7, 2023.



**Week 6 – July 14, 2023-** On July 14, 2023, the OPA Fisheries Team conducted lectures and discussions on the Feeding Management of Tilapia. The activities highlighted the Feeding Management of fish stocks. Feeds and Proper feeding management are critical to a successful aquaculture enterprise. Feeding must be regularly monitored and continuously adjusted so as not to overfeed or underfeed. As the stocking density increases, feed requirement and metabolic waste also increase. Feeds constitute approximately 60 - 70% of the total production cost. Feeding aims to attain optimum growth, optimum yield, minimum waste, reasonable cost and maximum profit.



Week 7 – July 21, 2023- Mr. Alvin Abedez, Organic Focal Person of BFAR Region 02 discussed the Organic Aquaculture to the participants. *Organic Aquaculture (PNS/BAFS 112:2016)* aims to encourage polyculture production system, promotes the use of indigenous/endemic species under the extensive and semiintensive culture systems, reduces/minimizes inputs of artificial ingredients, prohibits the use of genetically modified organisms (GMOs), and considers ecological conditions necessary for sustainable aquaculture production. He also discussed the "Pearson Square" an algebraic equation and is a tool that can be used to calculate the portion of two feeds needed to meet the protein or energy requirements of an animal.

Also conducted stock sampling to adjust daily feeding of the stocks. An average body of weight of 20g/pc of fish was obtained during the sampling.



**Week 8 – July 28, 2023-** Hands-on activity on feed formulation was demonstrated by Mr. Alvin Abedes of BFAR-R02 and actively participated by the participants.

Raw materials used were the following: Rice Bran 50%, Dried Papaya Leaves 10%, Dried Kangkong Leaves 10%, Dried Madre de Agua 10% and Flour 20%. They have used meat grinder as improvised pelleter. Also, provision of commercially prepared feeds entails higher cost of production and accounts for about 60%-70% of production cost. The primary objective of feed formulation is to satisfy the dietary nutrient requirements of the animal at the least possible cost. Stocking of hito fingerlings was also done earlier before the hands-on activity on feed formulation. The techno-demo was a polyculture and the concept of polyculture is a total utilization of different trophic and spatial niches of a pond in order to obtain maximum fish production per unit area.



**Week 9 – August 04, 2023-** Dr. John Henry Centeno III of BFAR-R02 discussed that fish health management involves maintaining the well-being of fish population in aquatic environment which include monitoring of water quality, preventing disease outbreaks, providing proper nutrition, and creating suitable habitats. He added that regular observation and proactive measures are essential to ensure the health and sustainability of the fish.

Participants sought to check the water in the ponds utilized for the technology demonstration using the portable water quality test kit from BFAR San Mateo Laboratory. Based on the result (*pH 6, ammonia 0.0 ppm, turbidity 20cm sediments caused by the heavy rainfall*) of the water quality test, all water parameters were within the required range for aquaculture production.



Week 10 – August 10, 2023- Discussion and presentation of the Good Aquaculture Practices aimed to prevent or minimize the risk associated with aquaculture production, such as practices on food safety, aquatic animal health and welfare, environmental integrity, and socio economic.

The Philippines' minimum requirements for good aquaculture practices were the basic criteria needed by the aquaculture facilities to implement in order to be qualified for registration with the Bureau of Fisheries as Aqua or Fish Farm Operator. The minimum requirements were based from the existing Philippine National Standards (PNS) for Good Aquaculture Practices (GAqP). Stock sampling at the FFS Pond Project was done to determine the Average Body Weight (ABW) of the fish stocks to adjust the daily feeding rate (DFR) of the fish stocks. ABW was recorded as 58 grams/pc. and daily feeding rate of 3.7 kgs./day



**Week 11 – August 18, 2023-** Hands on Training on Fish Processing Technology or the Fish Smoking of Tilapia, Bangus and Galunggong was conducted. Specifically, the training aimed to demonstrate proper handling and preservation of fish, to impart skills on appropriate processing methods and techniques in preserving fish and produce good quality finished product that will serve as alternative source of livelihood for our fisherfolk.



Week 12 – August 25, 2023- Aside from Fish Smoking Technology, processing of value-added products from fish was demonstrated to the FFS participants. Some value-added products produced were fish nuggets, fish ball and fish lumpia processed to provide insights for the fisherfolk-participants on the different products to be developed and marketed aside from fresh fish. Stock sampling was done early in the morning to determine daily feeding ration by computing the ABW. For 61 days, the average body weight of the stocks was 94.22 grams with corresponding feeding of 4.45kg/day.





Week 13 – September 01, 2023- Mr. Dexter Balmaceda, Technical Staff of the BFAR PFO Isabela discussed and presented the *catfish grow-out production and induced spawning*. Induced spawning typically involved manipulating environmental treatments to encourage hito/fish to release eggs and sperm.



Week 14 – September 08, 2023- Fishery Laws Rules and Regulation were discussed specifically on the prohibitions on the use of electro fishing device, use of noxious substances in fishing, aquatic pollution and the like, with its corresponding penalties of the violators as stated therein was discussed by Mr, Crushev Paul De Peralta, Aquaculturist II from the MSC Maconacon, Isabela under BFAR R02. The Activity aimed to protect the depleting fishery resources from illegal fishing activities.

Sampling of fish stock was also done to determine adjustment of feeding ration. ABW of 150 grams was recorded.





Week 15 – September 15, 2023- The Financial Literacy Program for Fisherfolk was presented by Mr. Brainard Peter Liwanag, Technical staff of BFAR R02. FLP for fisherfolk aimed to guide fisherfolk in managing their resources properly. To help them manage their finances, make informed decisions, and secure their financial well-being. Some key aspects were also tailored to the needs of fisherfolk like: budgeting, savings, financial goals, income debt management, record keeping, insurance, and investment.



Week 16 – September 22, 2023- Participants of the FFS were invited by their colleagues during the harvest field day of Mr. Edward Estacio, the cooperator of the Techno Demo cum livelihood project on Polyculture Farming of Tilapia and Ulang, a techno-demo project initiated by BFAR-R02.



Week 17 – September 29, 2023- Plant and Nursery Management were discussed and presented by the technical staff of OPA-HVCC division. They presented how to grow high-quality vegetable seedlings which is critical for increasing yields and obtaining a high-quality produce. The system of producing vegetable seedlings is rapidly shifting away from open field nurseries. Hands-on demo was also performed to educate participants on how to properly transplant seedlings to seedling trays.



Week 18 – October 06, 2023- The participants were exposed to the different fishery projects to gain knowledge on the best practices/innovation regarding fish hatchery operation, fish processing, and value adding and producing of feeds/backyard. The benchmarking activity for FFS participants was facilitated by the OPA-Fishery Division with LGU-Quezon staff and BFAR staff together with Quezon, Isabela Municipal Mayor Hon. Jimmy S. Gamazon Jr.

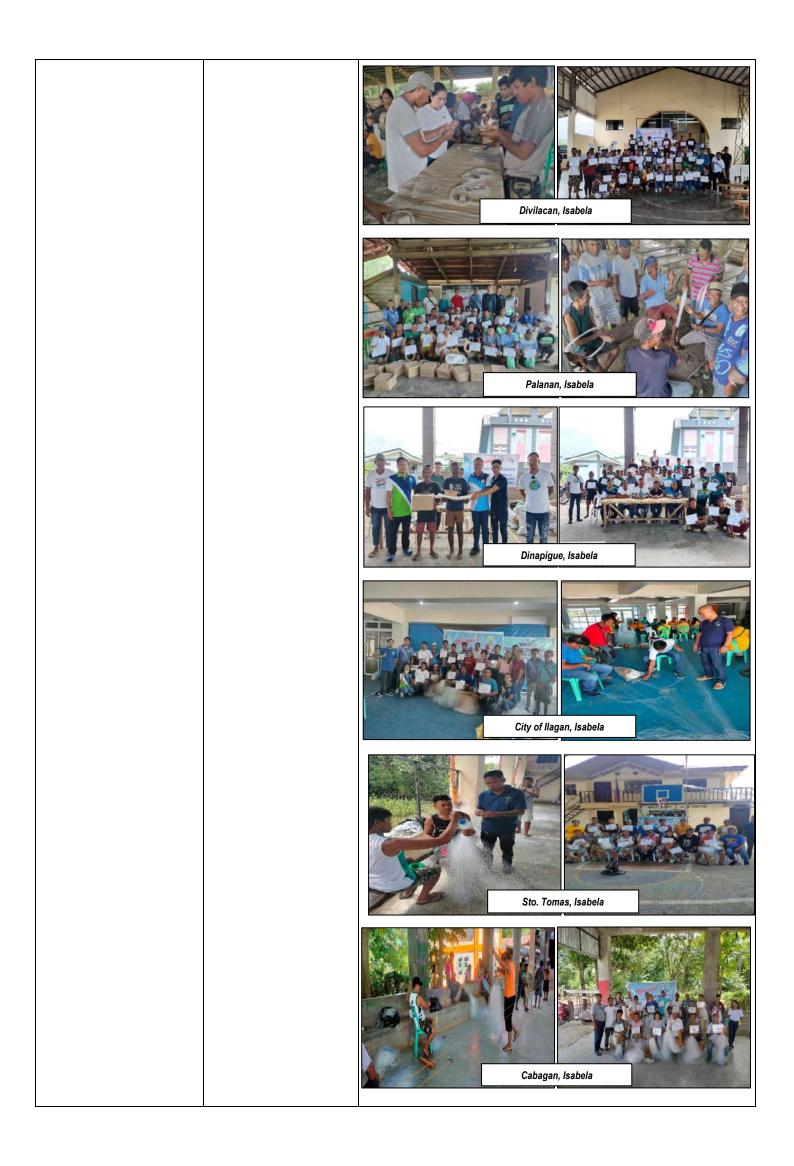


Week 19 – October 13, 2023- Prior to the incoming graduation/harvest field day, stock sampling was done to determine the average body weight (ABW) of stock and to adjust the daily feeding rate of the fish stock. Based on the sampling conducted, the ABW of the tilapia was 200g/piece and 300g/piece of hito.



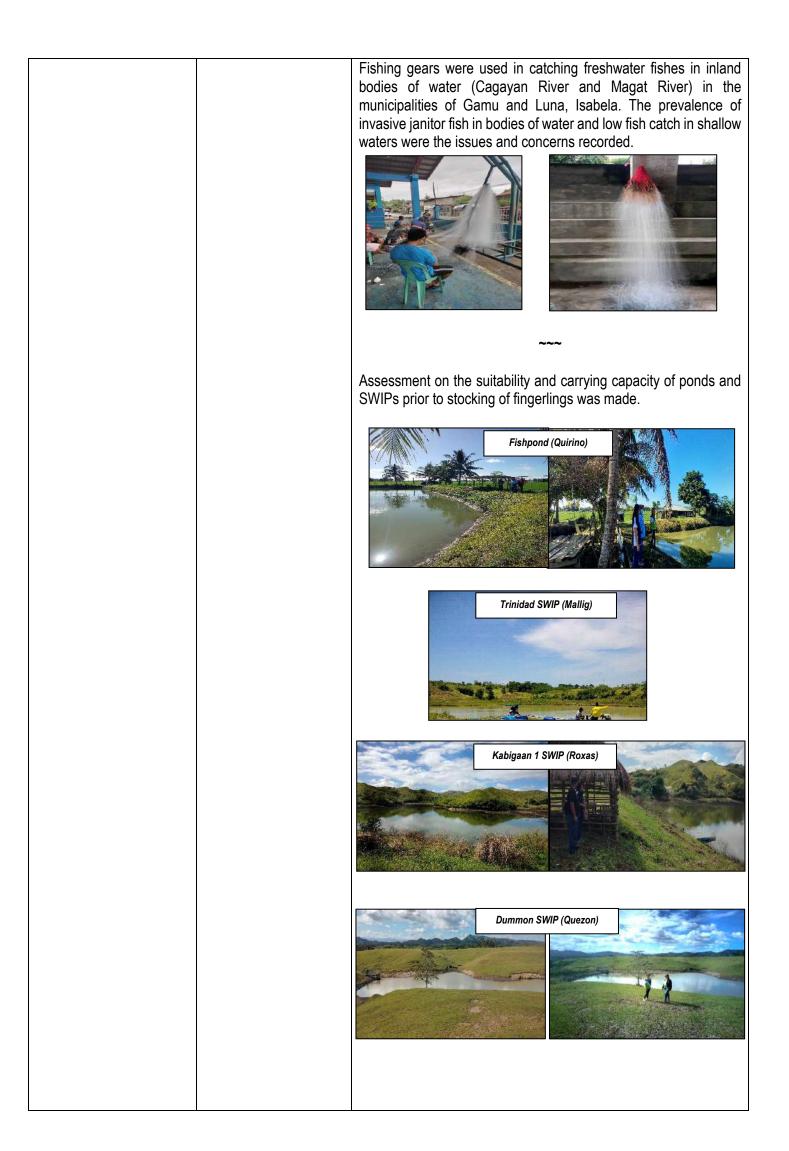
**Week 20 – October 20, 2023-** Graduation day and Harvest Field Day was attended by thirty (30) fisherfolk-participants from different barangays of Quezon, Isabela who successfully completed the Pond Based Semi-Intensive Polyculture Technology Demonstration cum Fisherfolk Field School (FFS) from June to October 2023. The undertaking aimed to provide valuable knowledge thru series of trainings to local fisherfolk.

			Nelcomel Guasts SEASONLONG GUASTS SEMI-INTENSIVE SE	ADNSTRATION
3.	Strengthening of	To strengthen fisherfolk		~
	Fisherfolk Association	association thru	Fisherfolk Associations	8
	thru Trainings	trainings and provision of livelihood support	Served Municipalities Served	12
		with the provision of	Distributed Fishing Gears	256
		fishing gears in selected	Fisherfolk-Beneficiaries	256
		coastal and inland		DUCTED WERE:
		municipalities of the province.	Fishing Gear Design and Construction	12
			Orientation on Different Types and Uses of Fishing Gears	12
			Orientation on Fishery Laws Rules and Regulations	12
			haconad	ron, Isabela





	activities conducted were lecture biology of tilapia, pond prepara feeding management. Computati stocks to determine feeding ratio female tilapia was also demonstre Training on Tilapia Grow-	<text><text><text><text><text></text></text></text></text></text>
	~~	~~
To monitor status of fishery projects assisted and implemented in the province. "Fish Processing Center of ISAACO, Ramon"	Monitored the status of the fish provide the status of the status of the fish provide the status of the status	rocessing center of ISAACO at
	fishery projects assisted and implemented in the province. "Fish Processing Center	activities conducted were lectur biology of tilapia, pond prepara feeding management. Computati stocks to determine feeding ratio female tilapia was also demonstr <b>Training on Tilapia Grow</b> Manage Farmers and Fisherfolk Participants Municipalities Served



6.	Price Monitoring of Prime Fishery	To guide consumers	<image/> ide_ consumers       Monitoring of retail price for selected species in the four major				
	Products	with DA-BFAR SRP	public marke	-		•	
				<mark>(Ramon, Isa</mark>			
			Fishpond			130.00	
			Fishcage		Php'	135.00	
				llagan City Public Market	Cauayan City Public Market	Roxas Public Market ( <i>Php/kl)</i>	Santiago City Public Market
			Tilonio	<b>(Php/kl)</b> 150-160	<b>(Php/kl)</b> 140-150	160	( <i>Php/kl)</i> 140-150
			Tilapia Bangus	190-200	200	200	170-190
			Hito	150-200	140-150	160	140
			Galunggo ng Bilog	220	230	200	220
			Galunggo ng Lapad	150-160	180	150	150-160
					~~~		
7.	Provincial Search for Agricultural Achievers Evaluation	To evaluate nominees for Provincial Agricultural Achievers Award for Fish Culture, Fish Capture and FARMC.	Isabela	ng Fisherfolk ing Municipa	(Fish Culture al Fisheries	) - San Mate and Aqua	o and Ramon, tic Resources

8. Support to Magat Task Force 1. Launching of HDPE Fishcage Project	<b>BFAR R02 initiative</b> . Turned over of 12 units HDPE with 10 m x 6 m diameter capable of 12,000 pieces of tilapia fingerlings. It is a livelihood assistance given to various association of Cordon and Ramon, Isabela.	Image: Constant of the second seco	s. It is a livelihood assistance
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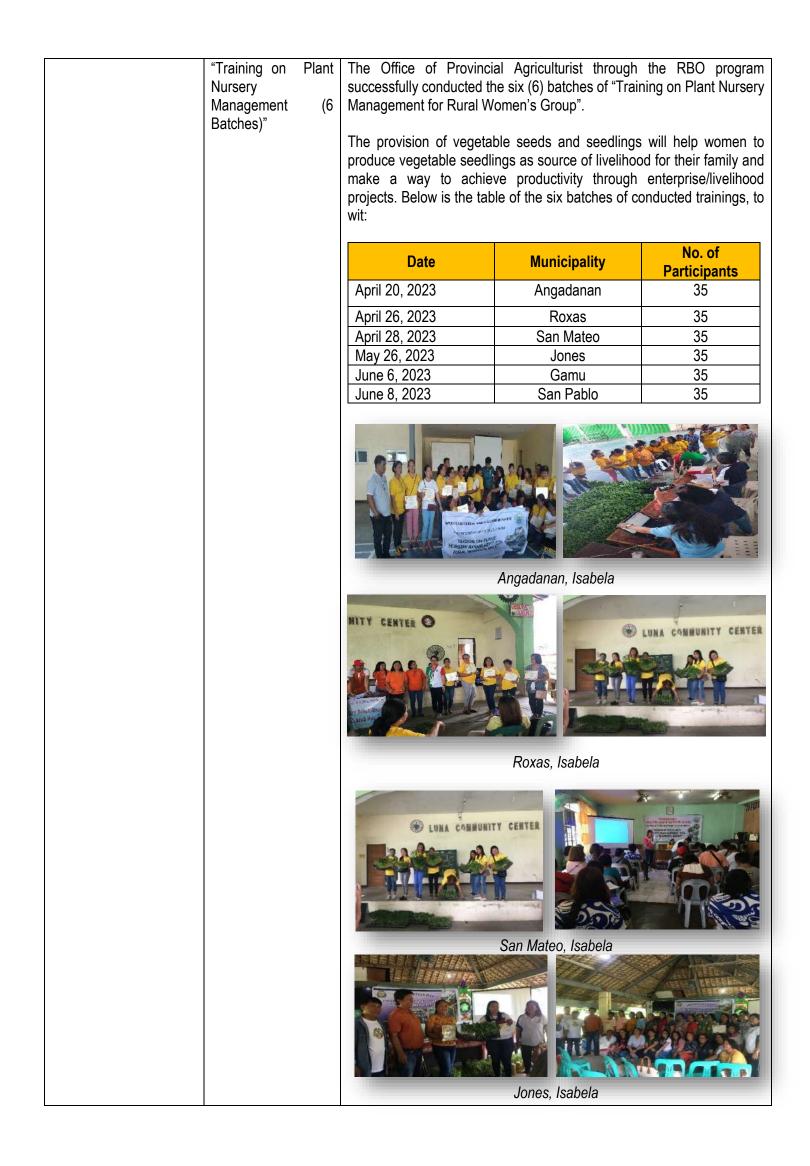
		<image/>
2. Attendance to IFARMC Meeting	Convergence of Fisherfolk Associations and stakeholders from different provinces along Magat Dam which aims to manage and protect the watershed for sustainable operation of fisherfolk livelihood (fishcage project).	<image/>
		<image/>
9. Attendance to Trainings	To capacitate technical know-how of the technical staff in various fisheries technologies	Thirty (30) oyster rafts were established at the three project sites (10rafts/project site) at barangays Dimasalansan and Bicobian, Divilacan, Isabela and barangays Maligaya, Palanan, Isabela. There were 12,000 spat collectors and 200 oyster breeders on the oyster rafts distributed on the selected sites.

10. Establishment of Oyster and Mussel Culture in Coastal Municipalities in partnership with ENRO	The project aims to provide livelihood to the fisherfolk of the coastal municipalities, to promote shellfish farming by introducing culture farming techniques, and to promote and sustain production of quality and safe shellfish products for Isabelinos.	<image/>
11. Provincial Search for Agricultural Achievers Awarding Ceremony for	To give recognition to farmers and fishers for their exemplary	Image: Second
Fisherfolk Category	performance in the field of agriculture and fisheries	Automatic Activity of the second s
		Image: Contract and the contract a



PROGRAM/PROJECT/ ACTIVITY	PROJECT DESCRIPTION	STATUS/REMARKS/ ACCOMPLISHMENT
V.RURAL WOMEN ORGANIZATION- RIC	To strengthen and empower the Rural Women sector through Rural Improvement Club and actively involve in Farm and Home Resource Management Service	Documentation/preparation of scrapbook/achievement book of the Outstanding Rural Improvement Club (RIC) for Provincial Gawad Saka Search for 2022.
	Empowerment of rural women towards agricultural development	Consolidated submitted registration/enrolment of Rural Improvement Club: Alicia, Isabela No. of Clubs 33 No. of Federation 1
	To update the plans, programs, and projects of the women sector of the province and the celebration of Women's Month.	Attended served as speaker during the first semestral joint meeting of RIC and 4H club and discussed the plans, programs, and project for the women sector particularly the RIC's enrollment and registration, re- organization, and strengthening of members on March 2, 2023 held at Centro 3 Angadanan, Isabela.

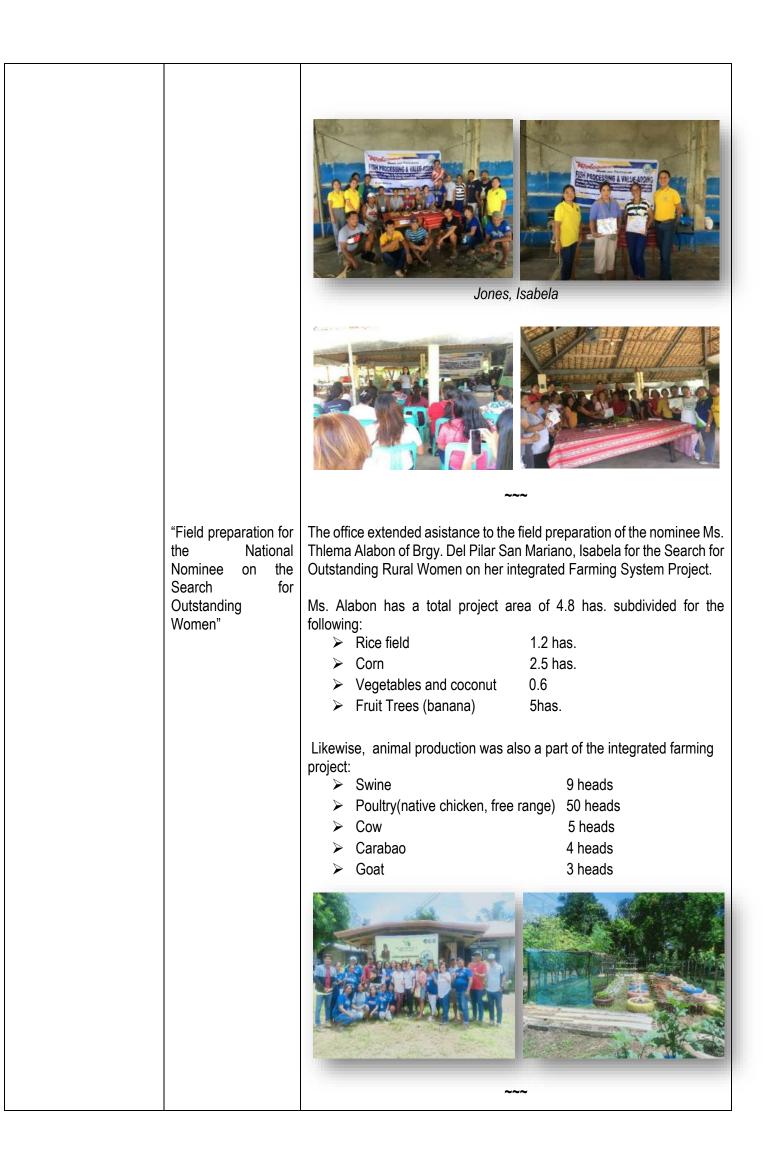






		Name of Municipalities	Clubs	Total Membership
		1RIC Angadanan	60	4, 371
		2.RIC San Mateo	25	7,399
		3.RIC Mallig	18	869
		4.RIC Alicia	34	2,642
		5.RIC Cauayan	6	233
		6.RIC Ramon	19	407
		7.RIC San Pablo	1	21
		RIC Cordon	27	2,847
		RIC Jones	21	2,868
		RIC Aurora	12	666
		RIC Quezon	15	1,185
		RIC San Guillermo	22	1,616
		RIC San Mariano	4	100
		RIC Delfin Albano	21	1,088
		RIC Sto. Tomas	10	442
		RIC Reina Mercedes	4	132
		RIC Gamu	1	30
		RIC Benito Soliven	5	158
		RIC San Manuel	14	1,853
		RIC Cabatuan	25	3,973
		RIC Roxas	7	283
ti k r le e li p e t t	women by equipping them valuable skills, knowledge, and resources ultimately leading to enhancement of their livelihoods and promotion of economic opportunities within their communities.	successfully conducted Value-Added Product Technology". The program was design with valuable skills, kno enhancement of their opportunities within their each batch attended an were the six batches of tr	Production from I ed to empower rura wledge, and resou livelihoods and communities. A total d participated in the	Fish and Fish Smoki I women in equipping the irces ultimately leading promotion of econon I of thirty-five (35) member e said training. Hereund to wit:
	•			Participants 35
-	Product Production	<b>3</b>	•	
	from Fish and Fish			<u> </u>
	Smoking Technology			35
(*	(6 Batches)"			35
				35
c F fi S	Product Production from Fish and Fish Smoking Technology	DateAugust 2,2023August 3,2023August 8,2023August 9, 2023August 17, 2023August 18, 2023One of the highlights of the second sec	Angadanan Delfin Albano Reina Mercedes Cordon Jones Quezon	Partic





"Bugnay Processing"	Facilitated the conduct of Nacar, San Guillermo, Isal who attended the said trai	bela. There were 25 active	
	Ms. Lorelie G. Valdez, of facilitator on the hands-on and labeling techniques fermented for 90 days po safety management.	n activities on the fruit pro and procedure. The fini	ocessing, packaging sh product will be
"3 <sup>rd</sup> Quarter RIC Meeting"	Successfully conducted discussed to wit:	the 3 <sup>rd</sup> Quarter RIC Me	eeting where topic
	<ol> <li>Submission of RIC Ma</li> <li>Status of Livelihood P</li> <li>Schedule of Training t</li> <li>Search for Outstandin</li> <li>RIC Achievement day</li> <li>Other Matters</li> </ol>	roject to be Conducted g Agricultural Achievers	
		~~~	
"Hands-On Training on Fruit Processing with Packaging, Labeling and Safety	The Rural based Program six (6) batches of "Ha Packaging, Labeling and S	nds-On Training on Fru	it Processing with
Labeling and Safety Management and with Starter Kit (6 Batches)"	The Program was designed with valuable skills, know enhancement of their opportunities within their of per batch attended and par Hereunder were the four b	wledge, and resources u livelihoods and promo communities. A total of thirt articipated in the said training patches of trainings conduction	Itimately leading to tion of economic y-five (35) members ng.
	Date	Municipality	No. of Participants
	September 21, 2023	San Manuel	35
	September 22, 2023	Cabatuan	35
	October 5, 2023	San Mariano	35
	October 6, 2023	San Guillermo	35

October 12, 2023 Ramon 35
October 13, 2023       Cauayan City       35         During the training, the provision of utensils to the participants was made. The initiative aimed to jumpstart potential start-up enterprises and livelihood projects, ensuring that the acquired skills can be practically applied for economic growth and sustainability.         Finished Products obtained by the grouped were as follows:         1.       Calamansi Juice         2.       Apple Juice         3.       Cucumber Juice         4.       Bugnay Wine
Son Monual Jacksla
San Manuel, Isabela
<image/>
San Mariano, Isabela
San Guillermo, Isabela



	resource speaker, held a hands-on session on marcotting and
	budding cacao plants. At the end of the activity, participants were provided machines as part of a start-up livelihood project. These activities aimed to empower participants with the knowledge and skills necessary for successful cacao farming and processing, ultimately
	enhancing their livelihood opportunities.
	Isu-Echaque. Isabela
	Jones. Isabela
	San Aqustin. Isabela
	Angadanan. Isabela
	~~~
"Rural Women Achievement Day and Provincial Recognition and Awarding of	Successfully conducted the Rural Women Achievement Day and Provincial Recognition and Awarding of Outstanding Rural Women for 2022-2023 at the Bulwagan ng San Andres in San Andres, Santiago City
Outstanding Rural Women for 2022- 2023"	With its primary objective to honor women's contribution to agricultural sector of the Province of Isabela, the Rural Based Organization Program Division of the office conducted the Rural Women Achievement Day and Provincial Recognition and Awarding of Outstanding Rural Women for 2022 and 2023.
	Among the activities conducted were Product Display of every municipality, Video Presentation on the Best Innovative Practices in the Implementation of Livelihood Projects, Cookfest, Distribution of Vegetable seedlings and fruit tree seedlings, and the Distribution of Tilipia Fingerlings.

	<image/>
"OCth Dural	Attended the 96th Durol Improvement Olyha National Convertion bald at
"86 <sup>th</sup> Rural Improvement Clubs National Convention with Ginang RIC 2023 Search Coronation"	Attended the 86 <sup>th</sup> Rural Improvement Clubs National Convention held at Hotel Supreme Convention Plaza Baguio City with the theme <i>"RIC WONDER: Women's Empowerment, Optimal Nutrition and Sustainable Development through Enhance Resilience".</i> The event was participated by 350 delegates composed of ATI-Focal person ATI-Directorate, DA- RFO Representative, Provincial/Municipal and City coordinators, RIC officers and members from the different regions in the country.
	On the day 2 of convention, a tribute was made to honor the leadership, involvement, empowerment, and inspiration of Maria Y. Orosa, the founder of the Rural Improvement Clubs of the Philippines.
	Among the topics discussed and shared by the RIC delegates were the following:
	<ul> <li>Nutrition Sensitive Agriculture and Food Systems by Dr. Mechelle A. Palma, Remnant Institute of alternative Medicine (RIAM) President</li> <li>Empowering Rural Women through Social Enterprise by Ms. Alyssa Nikael Tan-Foreign Affairs Research Specialist II of the DA</li> <li>Agricultural Credit Policy Council by Ms. Emelyn Guinto</li> <li>Digital Farmers Program through internet or smartphone, social media platform by Mr. Adrian Chris Velasco- Information Officer of ATI-CAR</li> </ul>
	During the Ginang RIC 2023, the coronation, fellowship night, and cultural presentation variety show was conducted and presented by each region. The representative of Region 02 made to the top 4 in Ginang RIC and won Ms. Photogenic while the region bagged the Most Energetic in cultural presentation.
	Lastly, during the closing ceremony, the organizers made their synthesis on the topics discussed during the National Convention. Consequently, representatives from Luzon, Visayas, and Mindanao gave their

impressions. Ceremonial awarding of RIC Outreach project was also undertaken through Ms. Lilia Nuño, the RIC National president. The Executive Vice President of Region IX delivered a closing remark.



The Office of Provincial Agriculturist through the RBO program successfully conducted the six (6) batches of "Training on Mushroom Production and Spawn Making for Rural women's Group".

The program was designed to strengthen the skills of rural women to demonstrate the effectiveness of the proper application of technology and management strategies on mushroom production that will ultimately increase their productivity and income. A total of thirty (30) members per batch attended and participated the said training.

Below is the list of the four batches of trainings conducted to wit:

Date	Municipality	No. of Participants
November 24, 2023	Naguilian	38
November 29,, 2023	Sta. Maria	30
November 30, 2023	Aurora	30
December 1, 2023	San Manuel	30
December 5, 2023	Santiago City	30
December 6, 2023	Benito Soliven	30

One of the highlights of the training was the provision of bagging machines and vacuum sealers to the participants. The initiative aimed to jumpstart potential start-up enterprises and livelihood projects, ensuring that the acquired skills can be practically applied for economic growth and sustainability.



Naguilian, Isabela

To strengthen the skills of rural women in demonstrating the effectiveness of the proper application of technology and management strategies on mushroom production that will ultimately increase their productivity and income.

"Training	on
Mushroom	
Production	and
Spawn Making"	



	"2023 National Outstanding Rural Women Awarding Ceremony-3 <sup>rd</sup> Runner-up for Isabela province"	Attended the 2023 Seat Ceremony on Decembe Quezon City. The Department of Agri that promote the empor and Development (GA known as the Magna Ca The Search for Outstar Katangiang Kababaihar activity of the DA that women in achieving fo They are the food heroir of endeavor and made a The following were th Outstanding Rural Wom	r 14 at the BSWM Conv culture has been activel werment of rural womer D) program in accorda arta for women. Inding Rural Women of ( a sa Pagsasaka sa Kana highlights and recogniz od security and stabiliz nes who have shown exc a significant impact in the ne 2023 winners in th	y pursuing activities n under the Gender ince with RA 9710 Gawad Parangal sa ayunan is an annual es the role of rural ting rural economy. cellence in their field e rural areas.
		National Winner         1st Runner-Up         2nd Runner-Up         3rd Runner-Up         4th Runner-up         Consolation Prize         Special Citation	Mylin B. Tayapad Marivic Dubria Josephine Layus Thelma Alabon Gina Deypuyart Vilma D. Coronel Agripina Gabres	Region 10 Region 11 CAR Region 2 Region 12 Region 5 Region 3
VI. Young Farmer Organization (4H Club)	Documentation/prep aration of scrapbook/ achievement book of the Outstanding Young Farmer (4H) Individual Category and Outstanding 4H Organization –Group Category for Provincial Gawad Saka Search.		 The second	,



Provincial Winner - Sagana 4H Club Organization of Santiago City.

Young Farmers Challenge Fund (YFCF)-a competitive financial grant assistance for program the youth who will engage in new agrifishery enterprises.

To update on the plans, programs and projects for the youth sector of the province.

To encourage the youth to join and engage in Agri-Fishery enterprises on a sustain basis to showcase its viability. Conducted program together with Mr. Edwin Dela Rosa, the Focal Person of the program from DA AMAD RFO 02 on the Implementing Guidelines and application for the Kabataang Agribiz Grant assistance program to the City/Municipal Agriculturist and other stakeholders and private companies during the regular Municipal Agriculturist meeting held at CVRC, San Felipe, City of Ilagan, Isabela.

The program objectives were (1) sought to encourage the youth to engage in agri-fishery enterprises on a sustained basis to showcase its viability, (2) provided the youth access to capital to enable them to venture into profitable agri-fishery enterprises, and (3) provided agri-fishery business development services to further strengthen the agri-entrepreneurship capabilities of the youth. Moreover, the author of this program is Hon. Senator Imee Marcos.

To update on the Served as Resource Speaker during the First Quarterly meeting with the plans, programs and 4H Club members in Angadanan, Isabela on March 2, 2023.



ge the in and Agrifrojects visited were the following:
1. Sagana Santiago City
2. Brgy. Antagan and Lanna, Tumauini, Isabela
3. 4H Club Sto Domingo, Quirino, Isabela
4. Brgy. Lomboy, Salay and Macaniao Angadanan, Isabela



The 4H Club of Sto. Domingo Integrated School, Brgy. Sto Domingo Quirino, Isabela and Asosasyon ng Magsakabataan of Brgy. Arcon Tumauini, Isabela were initially evaluated and signed the application form for the said youth challenge.

Assisted Ms. Malen G. Ansing, staff of Sen. Cynthia Villar on the evaluation of entries for the 6<sup>th</sup> Villar SIPAG Youth Poverty Reduction Challenge. The Awards Program is being managed by the Villar SIPAG (Social Institute for Poverty Alleviation and Governance), a hub of advocacies, activities and actions to help poor Filipinos.



To recognize outstanding initiatives of community enterprises as models of good practices in income generation and poverty reduction. To document and share these outstanding initiatives through the Villar SIPAG Poverty Knowledge Management Resource Center. To inspire exchange, transfer or adoption of these outstanding initiatives to other places in the country through action and research.

C k f	officers with the knowledge and skills for an effective and	Coordinated with the ATI-RTC RBO focal person on their request to provide and submit updated list of officers and members of the following RBOs. LIST OF 4H CLUB PROVINCIAL FEDERATION OFFICERS			
C	efficient extension delivery and equip them with	Position	CY 2022-2024 Name	Municipality	
r	management skills to strengthen and	President	Jerrymar Rafael	San Mateo Isabela	
0	capacitate the 4-H	Vice President	Romar Adelan	Gamu,Isabela	
		Secretary	Kaye Alabon	San Mariano, Isabela	
		Treasurer	Van Amiel Covita	Cauayan,Isabela	
		Auditor	Geanni Lei Mateo	San Manuel,Isabela	
		P. I.O.	Vanessa Biug	Echague, Isabela	
			Armando Delos Santos (Head)	Angadanan,Isabela	
		Committee 4-H	Mark Aldrin Silva	Quirino,Isabela	
			Cristine R. Ventura	Sta.Maria,Isabela	
			Jeffrerson Ulep	City of Ilagan,Isabela	
		~~~			
y t F	To encourage more youth/young farmers to participate programs in support to their livelihood	Coordinated on the Impl Kabataang Agribiz Com the Department of Agric province.	petitive Grant Assistanc	e Program initiated by	
	to their livelihood undertakings		embers / organization fo	olment registration and or submission to DA-ATI office	
		Name of Municipalit involved	ies No. of Clubs	Total Membership	
		4-H Angadanan	11	312	
		4-H San Mariano	8	684	
		Total	19	996	
		Project of the 4-H Club was awarded to the 4H	organization of Gamu, I Isabela province given I a reward for being the c	f Peri-urban Gardening sabela. The said project by DA-ATI R02 Malasin, over-all champion during	
			~~~		

"2 <sup>nd</sup> provincial 4 Consultative Meeting and Planning Works	Workshop. Topics discussed we 1.Submission of 4-H Enrolles/M	ere the following: asterlist m and its preparation	ng and Planning
" Regional 4H Summit at ATI 02 with counter fund from PGI"	RTC arrived at the ATI-RTC 02 in the	he morning for the reg 200 delegates participa s composed of 4H C ordinators, ATI Staff a ppines (VLAP) officers	gistration and ated in the 4H ity/ Municipal nd Volunteer from the four
	Tree planting activity was under Baligatan, General Aguinaldo, R		d day in Brgy.
	One interesting part of the activ which symbolized hope for a be generations. The candle represe 4H- Clubs and also those who a vibrant. The Provincial Agricultu was the guest of honor during th	tter future of the childre ented gratitude to all w are responsible in mak irist of Isabela, Dr. Mar	en and the next ho support the ing the 4H club
	Team Building was undertaken the activity to foster camarade among the participants.	•	
"Competition of Different Categ where Isabela garnered 1 <sup>st</sup> Ru	ories competition on different catego will represent the region on the I	ries. The winner from National level and here	each category
Up"	Contested Activity	Winner	Province
	1.The Agri-Innovation Pitching	Romeo C. Acosta Jr.	Cagayan
	2.Short Film Contest	Benjie A. Manggurit	Isabela
	3.4H Himig Handog	Zyra Dhieddy Mae A.	Nueva Vizcaya
	4.4H promotional Making Contest	Leosala James Harison L. Rafanan	Isabela
	5.Search for Most Outstanding J Club Member	Jobert Zyrus C. Cadiente	Nueva Vizcaya
	6.Search for Most Outstanding 4H Club Coordinator	Mernalyn C. Oamil	Cagayan
	The province of Cagayan was d province stood as the 1 <sup>st</sup> runner	•	on while Isabela



		Evaluated Search for Outstanding Agricultural Achievers under 4H Category at San Mateo, Isabela.
		~~~
VII. PROVINCIAL AGRICULTURAL AND FISHERY COUNCIL (PAFC)	Provincial Agricultural and Fishery Council (PAFC) Meeting. To update the programs	The Agriculture and Fishery Council of Region 02 conducted the First Operational Meeting and Planning Workshop held at DA RFO-02, Tuguegarao City and was attended by the Regional AFC, PAFC, and MAFCs in the region.
	and projects in agri- fishery sector of the province. "1 <sup>st</sup> Operational	
	Meeting and Planning and Workshop"	
	" <u>4</u>	~~~
	"1 <sup>st</sup> Semestral Sectoral Meeting of PAFC"	······································
		~~~
		Municipal Agriculture and Fisheries Council together with Dr. Marites E. Frogoso Provincial Agriculturist presented and discussed the distribution of seeds allocation per municipality and the resolution of the MAFC to continously provide a full package of hybrid and inbred seeds and fertilizer and financial assistance to RSBSA registered farmers of the producing cities and municipalities in the province of Isabela and to include the unprogrammed areas to the National Rice Program.

 1	
" Special Executive Meeting of CVRAFC"	Attended the Special Executive Meeting of the Cagayan Valley Regional Agricultural And Fishery Council (CVRAFC) held on May 5, 2023 at Rice Research for Development of (R4D) Deparment of Agriculture Regional Field Office 02, DA RFO compound San Gabriel, Tuguegarao City , Cagayan. PAFC, ICCAFC and staff of DA-Agricultural and Fishery Council of R02 were present during the meeting.
	RAFC 02 2 td QUEIT ter RAFC 02 2 td QUEIT ter Recutive Commit tee Recutive Commit tee
	~~~
"Regional Farmers' and Fisherfolks' Month Celebration"	Attended the Farmers' and Fisherfolk's Month celebration held at the DA RFO 02 Gymnasium Nursery Compound, San Gabriel, Tuguegarao City, Cagayan together with Dr. Marites E. Frogoso, Provincial Agriculturist and Ms. Marcelina Yadao, Supervising Agriculturist.
	The said celebration was participated in by different farmers and fisherfolk, other stakeholders, LGUs MAFCs/ PAFCs and staff of the DA RFO-02. The program highlighted the theme "Masaganang Agrikultura Maunlad na Ekonomiya," of which the Agribusiness and Marketing Assistance Division (AMAD) organized the KADIWA TRADE Fair to showcase a wide array of fresh and processed products with a free taste of locally produced/processed products by farmers and FCAs.
	~~~
"AFCs' Joint Meeting in preparation of the Luzon Congress"	Attended the Agricultural and Fisheries Council Joint Meeting held at Saint Jerome's Parish Multi-Purpose Cooperative Hall San Geronimo, Bagabag, Nueva Vizcaya in preparation for the 2023 Luzon Congress. Engr. Melanie Medrano, AFC Regional Coordinator presided the meeting
	together with the PCAF area coordinator, Ms. Cyrille Uy Dancel. They presented the program activities for the Luzon Congress. Present during the meeting were the PAFC Chairpersons and Coordinators of Cagayan, Isabela, Nueva Vizcaya, and Quirino.

	<image/>
" Luzon Congress of the AFCs"	Attended the Luzon Congress held at NGN Hotel Tuguegarao City on June 21-23, 2023 with the theme, "Empowering AFCs: Enhancing Adaptability to the Ever- Changing Agriculture and Fisheries State toward Food Security and Improved Productivity." The event was attended by 150 Provincial and Regional AFC Chairpersons and Coordinators, and Regional Executive Officers from Cordillera Administrative Region (CAR), Ilocos Region, Cagayan Valley, Central Luzon, CALABARZON, MIMAROPA, and Bicol Region.
	Conducted the 3 <sup>rd</sup> Quarter Executive Committee Meeting. Topics discussed were the following:
	<ol> <li>Presentation and Orientation of the Guidelines on the Engagement of Consultative Bodies</li> <li>Election of the New set of PAFC Officers for Cy 2023</li> <li>Other Matters</li> </ol>
"3 <sup>rd</sup> Quarter Executive Committee Meeting"	The 3 <sup>rd</sup> Quarter Executive Committee Meeting was attended by the coordinators of MAFC and was graced by the PCAF coordinator Region 02 and members of the electoral board. <b>ELECTORAL BOARD</b>
	Provincial Agriculturist - <b>Dr. Marites E. Frogoso</b> Provincial Veterinarian - <b>Dr. Belina Barboza</b> Provincial Youth Development Officer - <b>Mr. Reymel Resposo</b> Provincial RIC Federation President - <b>Mrs. Gloria Tagarian</b> Kalipunan ng Liping Pilipina National Incorporated (KALIPI) Pres <b>Mrs.</b> <b>Conchita Palencia</b>

Ch aire and an	Alfrede Desvile	lashala Caad Cusuum
Chairperson	Alfredo Paguila	Isabela Seed Grower
Co-Chair (Government)	Marites E. Frogoso	Provincial Agriculturist
Vice-Chair (Private Sector)	Crispulo Santos	Isabela Seed Grower
Treasurer	Romeo Chan	MAFC San Mariano
Secretary	Norlando Manibog	MAFC Cabatuan
PROV	<b>NCIAL SECTORAL</b>	COMMITTEES
1. Committee of	n Rice and Other Foo	od Staples
Crispulo Sa	ntos, Cabatuan, Isab	ela
2. Committee of	n Poultry and Livesto	ck
Houdemie G	arcia, Mallig, Isabela	a
3. Committee of	n Corn and Other Fe	ed Crops
Rodolfo Mur	<b>10z,</b> Roxas, Isabela	
	n Fisheries and Aqua	aculture
	anibog, Cabatuan, Is	
	n Agricultural and Fis	
	pos, Cauayan, Isabe	=
-	n Fruits and Vegetab	
	ardo, Quezon, Isabe	
	n Coffee and Cacao	
	s, Ramon, Isabela	
8. Committee of		
	<b>amirez</b> , Reina Merce	adas Isahala
9. Committee of		
	i <b>teo,</b> San Manuel, Isa	ahala
10. Committee of		10010
	n, San Mariano, Isab	olo
	•	
Resources	n Ciinale Change, E	nvironment and Natural
	o, Delfin Albano, Isab	
	n International Trade	
-	u <b>ila,</b> Alicia, Isabela n Gondor Equality ar	nd Social Inclusion
	n Gender Equality ar	
-	<b>Guzman</b> , Angadanar	
	n Youth in Agriculture	
Rolando Bal	<b>uyot</b> , Naguilian, Isak	Dela
	~~~	

	2002	
"RAFC Consultative	2023 Bodies	
Election	and	The Agriculture and Fishery Council of Region 02 conducted the
Executive Mee		Regional 2023 Consultative Bodies Election Cum RAFC 02 Executive Meeting held at DA RFO-02, Tuguegarao City. The PAFC Chairpersons and coordinator, MAFC chairpersons and coordinators from the four (4) provinces of the region namely Nueva Vizcaya, Quirino, Isabela, and Cagayan and PCAF National- based Coordinator attended the executive meeting.
		<b>J</b>
		The following were the newly-elected RAFC Officers for CY 2023-2026 Executive Committee
		Chairperson : Dante Tobias - Quirino
		Vice- Chairperson : Arturo Baybayan -Nueva Vizacaya Secretary : Norlando Manibog - Isabela
		Secretary : Norlando Manibog - Isabela Treasurer : Vic Danao - Cagayan
		Auditor : Bernardo Soriano – Quirino
		Regional Sectoral Committee
		1. Rice and other Food Staples : Crispulo Santos -Isabela
		2. Poultry and Livestock: Houdemie Garcia - Isabela3. Corn and other Feed Crops: Rodolfo Munoz - Isabela
		4. Fisheries and Aquaculture : Norlando Manibog - Isabela
		5. Agricultural and Fishery Mechanization : Virgilio Campos - Isabela
		6. Fruits and Vegetables : Watson Sagorsor - Qurino 7. Coffee and Cacao : Divina Reliera - Quirino
	lational	~~~
Volunteer's D PCAF"	ay by	Attended the 9th National Volunteer's Day by the Philippine Council
		for Agriculture and Fisheries (PCAF) on December 11-13 2023 at
		Midas Hotel in Roxas Blvrd. Pasay City with the theme " Solidarity through Agricultural and Fishery Volunteerism".
		anough Aghealara and hanery volunteenam .
		The NVD celebrated the dedication and passion of the Department
		of Agriculture's private sector development partners and government
		officials who have provided immense support to the consultative Bodies in fostering participatory development in the Agriculture and
		Fishery sectors.
		th National
		Volunteers". Day
"3 <sup>rd</sup> Re Volunteer's Da	egional av cum	~~~
Oath	taking	
Ceremony"	5	3 <sup>rd</sup> Regional Volunteer's Day (RVD) Cum Oath Taking
		Attended the 3 <sup>rd</sup> Regional Volunteer's Day cum oath taking of the newly-elected RAFC Officers at DA-RF02 Technology
		Commercialization Building Conference Hall on December 19, 2023.
		-

	· · · · · · · · · · · · · · · · · · ·	The activity simed to re-	cognize their accomplichment in promoting		
			cognize their accomplishment in promoting as farmers and fishers in the region.		
		The following are the names of the newly-elected RAFC Executive and Sectoral Committee Officers from Isabela who took their oath with Dir. Rose Mary G. Aquino, the OIC Regional Executive Director of DA-RFO-02.			
		Mr. Norlando Manibog	RAFC Executive Committee Secretary and RAFC Sectoral Committee Chairperson on Fisheries and Aquaculture		
		Mr. Crispulo Santos	RAFC Sectoral Committee Chairperson on Rice and other food staples		
		Mr.Houdemia Garcia	RAFC Sectoral Committee Chairperson on poultry and livestock		
		Mr.Rodolfo Muñoz	RAFC Sectoral Committee Chairperson on corn and other feed crops		
		Mr.Virgilio Campos	RAFC Sectoral Committee Chairperson on Agriculture and Fishery Mechanization		
		Mr.Alexander Ramirez	RAFC Sectoral Committee Chairperson on Tobacco		
		Mr.Felino Mateo	RAFC Sectoral Committee Chairperson on Coconut		
		Mr.Eliseo Mateo	RAFC Sectoral Committee Chairperson on Climate Change Environment, and Natural Resources		
		Mr.Alfredo Paguila	RAFC Sectoral Committee Chairperson on International Trade and PAFC Isabela Chairperson		
VIII. Provincial	To give recognition				
Agricultural Achievers 2023 Recognition and Awarding	to farmers and fishers including researchers, scientists, councils, farmers coops and associations,	Provincial Agriculturist, s	 ment of Isabela, through the Office of the successfully conducted the 2023 Search for the al Achievers at the Capitol Amphitheater,		

families, individu and group categori for their exempla performance in t	es Parangal Ceremony or ry	•	sherfolk during the Natatanging 023.
field of agricultu and fisheries.	re Dr. Marites Frogoso, th	•	culturist, emphasized the crucia e agricultural and fishery sector
		strive for excelle	Director, Dir. Rose Mary Aquinc ence, as the province of Isabela es.
		and fishers for the	presentative commended the eir dedication to putting food or
	as the Outstanding Int Outstanding HVCC Outstanding Small A Culture), Outstanding (4H Club), Outstan Agricultural Scientist, Coconut Farmer, and also presented, inc	egrated Rice Far Farmer, Outsta Animal Raiser, Agri-Entreprenue nding Agricultur Outstanding Su Outstanding Rur cluding Outstand	duals in various categories such mer, Outstanding Corn Farmer nding Large Animal Raiser Outstanding Fisherfolok (Fish er, Outstanding Young Farmer al Researcher, Outstanding ugarcane Farmer, Outstanding al Woman. Group awards were ding Farm/Fisherfolk Family.
	Outstanding RIC Orga Outstanding FARMC, Operated), Outstand Outstanding MAFC. Av	nization, Outstand Outstanding Ba ing Food Terr vardees received uct of the Natatar	Ik Organization (4H Club) ding Small Farmer Organization arangay Food Terminal (NGC ninal (LGU Operated), and plaques of recognition and cash nging Pagkilala 2023. Below are ievers:
	Outstanding RIC Orga Outstanding FARMC, Operated), Outstand Outstanding MAFC. Av prizes during the cond the winners of the 202	nization, Outstand Outstanding Ba ing Food Terr vardees received uct of the Natatar	ding Small Farmer Organization arangay Food Terminal (NGC ninal (LGU Operated), and plaques of recognition and cash nging Pagkilala 2023. Below are ievers:
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9. Outstanding Young	MS. KAYZEL B.	· · · · · · · · · · · · · · · · · · ·
9. Outstanding Foung Farmer (4H Club)	FELIX	VICTORIA, SAN MATEO, ISABELA
10. Outstanding Agricultural Researcher	MR. GEMMA G. BAGUNU	CVRC, SAN FELIPE, ILAGAN CITY
11. Outstanding Agricultural Scientist	MR. JEOFFREY LLYOD R. BARENG	ISU-MAIN, ECHAGUE, ISABELA
12. Outstanding Sugarcane Farmer	MR. JOSEPH L. LAGGUI	VILLABUENA, STA. MARIA, ISABELA
13. Outstanding Coconu Farmer	t MR. DANTE N. ORDINARIO	SITIO, DIBULO, DINAPIGUE, ISABELA
14. Outstanding Organic Farmer	MS. CAMILLE T. CAMPOS	PAG-ASA, ECHAGUE, ISABELA
15. Outstanding Rural Women	MS. AGNES B. SARGUET	DILOCOT BURGOS, SAN GUILLERMO, ISABELA
	GROUP CATE	GORIES
1. Outstanding Brgy. Food Terminal (NGO Operated)	MS. MILAGROS M. PEDRO	BANNAWAG NORTE, SANTIAGO
2. Outstanding Brgy. Food Terminal (LGU Operated)	MR. ROBERTO M. LOPEZ JR.	GUAM, SAN GUILLERMO, ISABELA
3. Outstanding RIC Organization	STA. MARIA RIC	STA. MARIA, ALICIA, ISABELA
4. Outstanding Farm/Fisherfolk Family	JULIE A. PUA	BELLA LUZ, SAN MATEO, ISABELA
5. Outstanding Young Farmer/Fisherfolk Organization (4H Club)	4H KHAN BALADIA	DIVINAN, JONES, ISABELA
6. Outstanding Small Farmer Organization	SAN MANUEL MULTI PURPOSE COOPERATIVE (SMMPCO)	DISTRICT 3, SAN MANUEL, ISABELA
7. Outstanding FARMC	MR. ALFREDO B. PASCUA	CORDON, ISABELA
8.Outstanding MAFC	MR. RENATO A. GALLARDO	MANGGA, QUEZON, ISABELA
AGRICULT         Image: Constraint of the second s	AR Batanes	<image/> <text></text>

OTHER SUPPORT		
SERVICES		
1. City/ Municipal Agriculturist Meeting	Regular City/Municipal Agriculturist Meeting.	
2. Bambanti Festival	To give tribute and recognition to the contribution of Agricultural Labor	Attended the regular City/Municipal Agrculturists Meeting together with the City/Municipal Agriculturists, C/MAFC and other stakeholders and private sectors in the region
	Force to the well- being of the community and economy.	
	To join Provincial	IL CONTRATION
	Nutrition Evaluation Team (PNET) on the monitoring and	Manned the Provincial Booth of the Bambanti Festival 2023.
	evaluation of Local Planning Implementation (MELLPI) for the welfare and interest of the province.	Attended the 1st Quarter Joint meeting of the Provincial Nutrition Committee for CY-2023. The meeting was attended by the different Municipal Nutrition Action Officers (MNAOs) and Nutrition Program Coordinators of the province held at Rancho Agripino, Sta Maria, Isabela on February 23, 2023 with the participation of the Philippines Rice Research Institute (PhilRice) San Mateo, Isabela.
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Attended the Training on the Package of Technologies on Aquaculture for techno-demo cooperators initiated by the Bureau of Fisheries and Aquatic Resources (BFAR R02) of the different aquaculture demonstration projects.

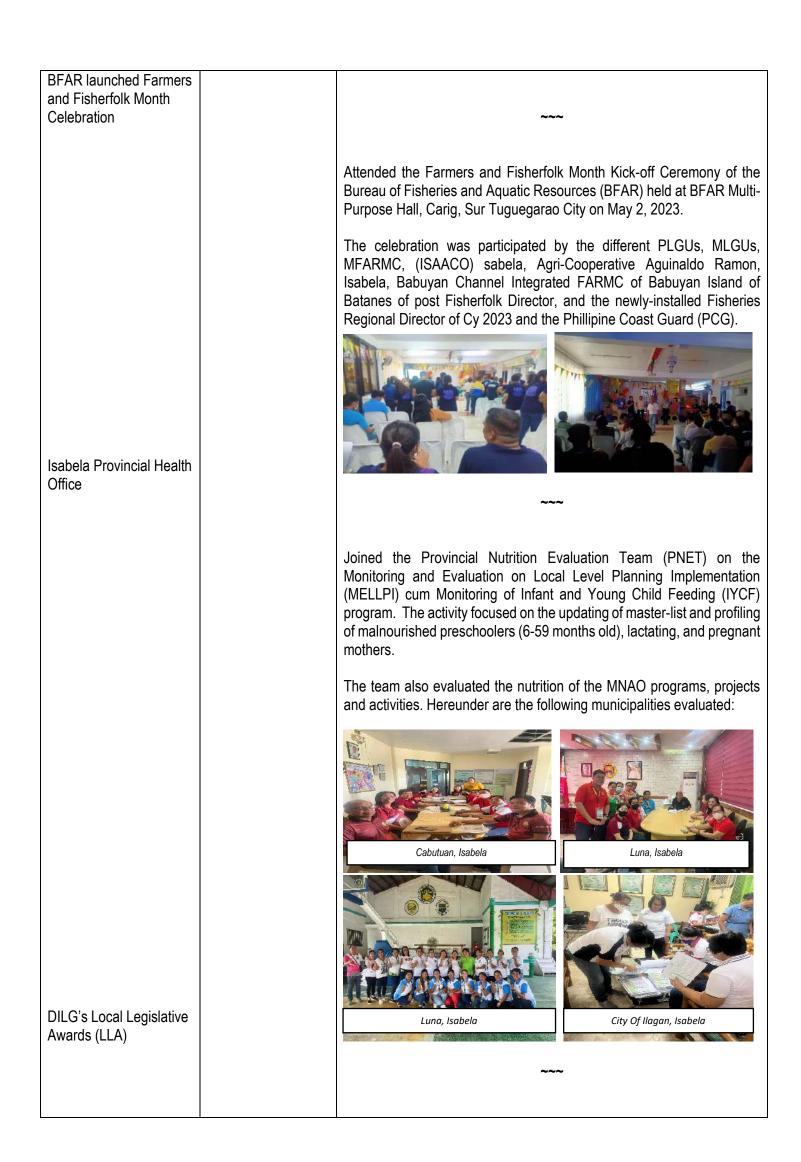


Joined the Provincial Nutrition Evaluation Team (PNET) on the Monitoring and Evaluation on Local Level Planning Implementation (MELLPI) cum Monitoring of Infant and Young Child Feeding (IYCF) program. The activity focused on the updating of masterlist and profiling of malnourished preschoolers 6-59 months old, lactating, and pregnant mothers.

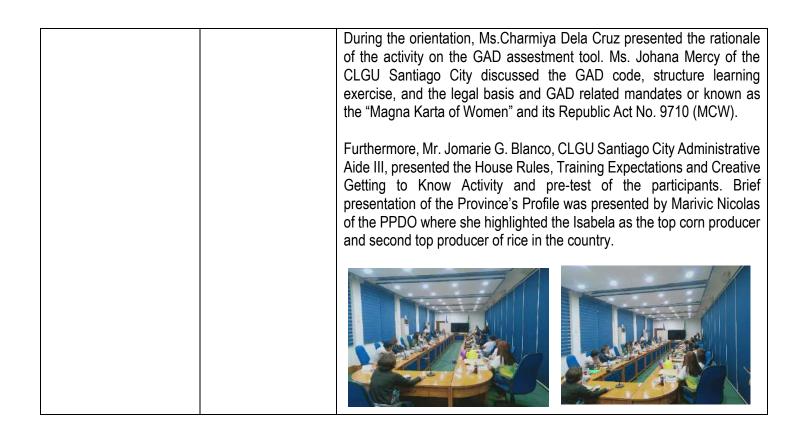
The team also evaluated the nutrition programs, projects and activities. Likewise, the Outstanding Barangay Nutrition Scholar (BNS) together with the Municipal Nutrition Action Officers (MNAOs) of the different municipalities were also evaluated using the tool MELLPI PRO.

In addition, BRO LUSOG beneficiaries were also validated and monitored through the weights of children.





	The Department of Interior and Local Government (DILG) Memorandum Circular No. 2023 dated July 4, 2023 for 2023 Local Legislative Award (LLA). In 2006, the Philippine Councilors League (PCL) in partnership with the Department of Interior and Local Government (DILG) launched the Local Legislative Award (LLA), the awards accorded Official Recognition to City and Municipal Sanggunians who excelled in the enactment of Ordinances or Resolutions that ultimately contributed to the attainment of desirable socio-economic and environment outcomes.The Provincial, Regional, and National Awards Committee will be organized to implement the Legislative Award for the Sangguniang Panlunsod and Sangguniang Bayan composed of the following:
	<ul> <li>The Provincial Award Committee (PAC) composition and functions:</li> <li>Chairman – Provincial Director, DILG</li> <li>Vice Chairman – PCL Federation President, VMPL Chapter President</li> </ul>
	The Members or Representative composed of: a. Office of the Provincial Agriculturist b. Provincial Social Welfare Development Office c. Provincial Budget Office d.Provincial Environment and Natural Reosurces Office e. Representative, PCCI
	<ul> <li>The following Provincial Finalist nominated for the Regional Award Committee for the following categories:</li> <li>Outstanding Sanggunian in Component Cities Category:         <ul> <li>Outstanding Sanggunian 1<sup>st</sup> to 3<sup>rd</sup> Municipalities Category and;</li> <li>Outstanding Sanggunian 4<sup>th</sup> to 6<sup>th</sup> class Municipalities Category.</li> </ul> </li> </ul>
	The following Municipalities/Cities nominated for Local Legislative Award were the following: 1. Day 1 - August 18, 2023 – Cabagan, Isabela 2. Day 2 - August 22, 2023 – San Isidro and Cauayan City, Isabela 3. Day 3 – August 23, 2023 – Ramon and San Manuel, Isabela 4. Day 4 – August 24, 2023 – San Mariano and Naguilian, Isabela 5. Day 5 – August 25, 2023 – Delfin Albano and City of Ilagan, Isabela
Gender Responsive LGU (GeRL) of PSWDO	
	Attended the two-day orientation and Workshop on Gender Responsive LGU (GeRL) Assessment tool spearheaded by the Provincial Social Welfare and Development Office through Ms. Charmiya Dela Cruz and Ms. Batuon.



Consolidated/Prepared by:

(SGD.) ALETH Y. PAGULAYAN Administrative Officer IV (SGD.) RENZ VINCENT T. OFILADA Administrative Officer I/C

Noted:

(SGD.) MARITES E. FROGOSO Provincial Agriculturist