Department of Agriculture Regional Field Unit XIII 4th Quarter Physical Accomplishment Report 2018 HVCD PROGRAM CY 2018 CURRENT APPROPRIATION As of December 31, 2018

Major Final Output	KRA	UACS		Physic	al Target		TOTAL		Physical A	Accomplishn	nent	TOTAL	Variance	Remarks
(MFOs)/Programs/Projects/Activities (PPAs)		UACS	Q1	Q2	Q3	Q4		Q1	Q2	Q3	Q4	IUIAL		
Operations														
Technical and Support Services Program														
Production Support Services (PSS)														
Seed Procured /distribution														
Mungbean (procured)				300	-	-	300	-	-	300	-	300	-	
Mungbean (distributed)				300	-	-	300	-	-	60	240	300	-	
Peanut (procured)				500	-	-	500	-	-	500	-	500	-	
Peanut (distributed)				500	-	-	500	-	-	-	500	500	-	
Ginger (procured)				1,550	-	-	1,550	-	1,550	-	-	1,550		
Ginger (distributed)				1,550	-	-	1,550	-	1,480	70	-	1,550		
Lowland Vegetables (procured)				900	-	-	900	-	900	-	-	900	-	
Lowland Vegetables (distributed)				900	-	-	900	-	-	797	103	900		
Upland Vegetables (procured)	1		1	329	-	-	329	-	329	-	-	329	-	
Upland Vegetables (distributed)				329	-	-	329	-	-	149	180	329	-	
Seed Produced for Buffer Stocking														
Lowland Vegetables (procured).		†		2,000	-	_	2,000	_	2,000	_	_	2,000	-	
Lowland Vegetables (produced).				10	25	40	75	_	19	17	39	75	-	
Planting Materials Procured				10	25	10	7.5		17	17	37	7.5		
Training Fracericas Frocured														The physical target was realigned to
Cashew (procured)				15,000	-	-	15,000	-	-	-	15,000	15,000	-	calamansi planting materials
Lanzones (procured)				5,926	16,013	-	21,939	-	21,939	-	-	21,939	-	
Rambutan (procured)				13,545	-	-	13,545	-	13,545	-	-	13,545	-	
Coffee (Industrial Crop) (procured)				60,000	26,226	-	86,226	-	-	86,226	-	86,226	-	
Cacao (Industrial Crop) (procured)				98,438	6,283	-	104,721	-	-	160,000	-	160,000	55,279	
Planting Materials Produced												·		
Black Pepper (produced)				-	900	600	1,500	-	230	1,107	300	1,637	137	
Banana (produced)				1,000	3,000	1,000	5,000	-	750	1,650	2,600	5,000		
Lanzones (produced)				-	-	450	450	-	215	650	-	865	415	
Rambutan (produced)				-	-	450	450	-	60	262	128	450		
Coffee (Industrial Crop) (produced)				1,000	4,000	35,000	40,000	-	3,200	11,500	26,350	41,050	1,050	
Cacao (Industrial Crop) (produced)				-	5,000	25,000	30,000	-	160	8,400	25,650	34,210	4,210	
(manual ar op) (produces)					2,000					0,100		0.,	-,	
														As per MOA, the project will traverse to December 2019 since it takes more than 8 months to grow budded rubber in the nursery. Moreover, the availability of rubber seeds (for root stock) is set on October (seed fall), hence, seed sowing
Rubber (Industrial Crop) (produced)				-	2,500	152,900	155,400	-	1,000	1,550	2,450	5,000	(150,400)	has only started last month.
Planting Materials Distributed														
Black Pepper (distributed)				-	600	900	1,500	-	230	-	1,407	1,637	137	
Banana (distributed)				500	2,500	2,000	5,000	-	750	850	3,400	5,000	-	
Cashew (distributed)				-	15,000	-	15,000	-	-	- 1	15,000	15,000	-	
Lanzones (distributed)				-	21,939	450	22,389	-	13,306	9,283	215	22,804	415	
Rambutan (distributed)				-	13,545	450	13,995	_	8,365	5,132	498	13,995	-	
Coffee (Industrial Crop) (distributed)	1		1	1,000	89,226	36,000	126,226	_	2,500	26,226	98,550	127,276	1,050	
Cacao (Industrial Crop) (distributed)	 	1		45,029	59,692	30,000	134,721		160	82,550	110,500	193,210	58,489	

Major Final Output				Physic	al Target				Physical	Accomplish	ment			
(MFOs)/Programs/Projects/Activities (PPAs)	KRA	UACS	Q1	Q2	Q3	Q4	TOTAL	Q1	Q2	Q3	Q4	TOTAL	Variance	Remarks
(**************************************			Ųı	Ų2	Ų3	Ų4		ŲI	Q2	ŲS	Ų4			
Rubber (Industrial Crop) (distributed)				-	_	155,400	155,400	-	1,000	550	3,450	5,000	(150,400)	As per MOA, the project will traverse to December 2019 since it takes more than 8 months to grow budded rubber in the nursery. Moreover, the availability of rubber seeds (for root stock) is set on October (seed fall), hence, seed sowing has only started last month.
ALTERNATIVE STAPLE FOOD CROPS TOTAL														
Sweet potato (Alternative Staple Food Crop) (produced) Sweet potato (Alternative Staple Food Crop)				-	15,000	-	15,000	-	-	15,000	-	15,000	-	
(distributed)				-	15,000	-	15,000	-	-	-	15,000	15,000	-	
Farm production-related machinery and equipment														
Power sprayer				2	-	-	2	-	-	-	2	2	-	
Knapsack sprayer	1			2	-	-	2	-	-	-	2	2	-	
Mini-chainsaw				3	-	-	3	-	-	-	3	3	-	
Production Facilities Established														
Seed storage				-	2	-	2	-	-	-	2	2	-	
Budwood garden				-	2	3	5	-	-	-	5	5	-	
RES Del Monte.				-	-	-	-	-	-	-	-	-	-	
RES Trento.				-	-	-	-	-	-	-	-	-	-	
RES Tagbina.				-	-	-	-	-	-	-	-	-	-	
Production Facilities Maintained														
Rainshelter.			(6)	(6)	(6)	(6)	(6)	(6)	(6)	(6)	(6)	(6)	-	
Greenhouse			(3)	(3)	(3)	(3)	(3)	(3)	(3)	(3)	(3)	(3)	-	
Screenhouse/nethouse			(2)	(2)	(4)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	-	
Nursery			(3)	(3)	(3)	(3)	(3)	(3)	(3)	(3)	(3)	(3)	-	
Tissue culture laboratory			(1)	(1)	(1)	(1)	(1)	(1)	(1)	(1)	(1)	(1)	-	
Foundation scion grove			(3)	(3)	(3)	(3)	(3)	(3)	(3)	(3)	(3)	(3)	-	
Clonal garden			(3)	(3)	(3)	(3)	(3)	(3)	(3)	(3)	(3)	(3)	-	
Budwood garden.			(3)	(3)	(3)	(3)	(3)	(3)	(3)	(3)	(3)	(3)	-	
Production Facilities Rehabilitated														
Nursery.				-	3		3	-	-	2	-	2	(1)	RES Trento - 80% accomplished
Tissue culture laboratory.				-	1	•	1	-	-	1	-	1	-	
Fertilizers & Other Soil Ameliorants														
Flower inducer				312	-	-	312	-	100	70	142	312	-	
Other Program Management Activities														
Programs and projects evaluated and monitored				6	4	•	10	-	6	4	-	10	-	
.GS				-	-	-	-	-	-	-	-	-	-	
.BAC				-	-	-	-	-	-	-	-	-	-	
.PMED				-	-	-	-	-	-	-	-	-	-	
.HR Section				-	-	-	-	-	-	-	-	-	-	
.Finance Division				-	-	-	-	-	-	-	-	-	-	
.APCO				-	-	-	-	-	-	-	-	-	-	
.GAD				-	-	-	-	-	-	-	-	-	-	
.HVCDP				-	-	-	-	-	-	-	-	-	-	
Meetings and consultations conducted				2	3	1	6	-	3	2	1	6	-	
GS.				-	-	-	-	-	-	-	-	-	-	
Finance Division.				-	-		-	-	-	-	-	•	-	
APCO.				-	-	-	-	-	-	-	-	-	-	
HVCDP.				-	-	-	-	-	-	-	-	-	-	
Workshop conducted				2	4	2	8	-	3	3	2	8	-	
GS				-	-	-	-	-	-	-	-	-	-	
HR Section				-	-	-	-	-	-	-	-	-	-	

Major Final Output		114.00		Physic	cal Target		TOTAL.		Physical A	Accomplish	ment	TOTAL	V	David 1
(MFOs)/Programs/Projects/Activities (PPAs)	KRA	UACS	Q1	Q2	Q3	Q4	TOTAL	Q1	Q2	Q3	Q4	TOTAL	Variance	Remarks
Finance Division				-	-	-	-	-	-	-	-	-	-	
APCO				-	-	-	-	-	-	-	-	-	-	
RES Del Monte				-	-	-	-	-	-	-	-	-	-	
GAD				-	-	-	-	-	-	-	-	-	-	
RAFC				-	-	-	-	-	-	-	-	-	-	
Info Section				-	-	-	-	-	-	-	-	-	-	
HVCDP				-	-	-	-	-	-	-	-	-	-	
Support to Integrated Laboratory				1	-	-	1	-	1	-	-	1	-	
Extension Support, Education and Training Services (ESETS)														
Training and training-related events														
Package of Technology (POT) conducted				-	-	-	-	-	-	-	-	-	-	
GAP - Onion				1	1	-	2	1	1	-	-	2	-	
GAP - Banana				2	-	-	2	1	1	-	-	2	-	
GAP - Cacao				2	1	-	3	-	4	-	-	4	1	
Tapping Management				1	-	-	1	1	-	-	-	1	-	
GAP - Coffee				-	1	-	1	-	1	-	-	1	-	
GAP - Vegetable				-	1	-	1	-	-	1	-	1	-	
Info and Advocacy														
Print disseminated				-	10,000	•	10,000	-	-	-	10,000	10,000	-	
Radio plugs aired				27	27	6	60	-	60	-	-	60	-	
TV plugs aired				-	20	-	20	-	-	-	20	20	-	
Press release/presscon/media interfacing				-	1	-	1	-	1	-	-	1	-	
Info caravan				4	-	-	4	-	5	-	-	5	1	
Technology Demonstration Establishment														
Technology Demonstration (General)				-	-	-	-	-	-	-	-	-	-	
Vegetable				-	10	-	10	-	1	5	4	10	-	
Banana				-	5	-	5	-	-	-	5	5	-	
Rubber				-	12	•	12	-	1	1	10	12	-	
Cana					11		11	_	_		8	8	(2)	Inputs were already delivered to LGUs; On-going distribution to farmer-group
Cacao				-	11	-	- 11	-	<u> </u>	-	8	8	(3)	recipients
Technology Demonstration (Rehabilitation of Old Trees)					10		10					10		
Coffee (Site)				-	10	-	10	-	-	2	8	10	-	
Mango (Site)				_	20	_	20	_	_	3	12	15	(5)	Inputs were already delivered to LGUs; On-going distribution to farmer-group recipients
Support to Agricultural Extension								1		3		13	(3)	* * **
AEWs provided with incentives				(130)	(130)	(130)	(130)	(130)	(130)	(130)	(130)	(130)	-	
Agricultural Machinery, Equipment, Facilities and Infrastructures Program				(100)	(100)	(100)	(100)	(100)	(100)	(100)	(100)	(100)		
Agricultural Machinery, Equipment, and Facilities														
Support Services														
Farm Production-related Machinery and Equipment Distribution														
Hand tractor/multi-cultivator				10	-	-	10	-	1	3	5	9		Delivered at Taguibo; Waiting for the submission of signed MOA and DOD by the recipients
Power sprayer.				22	-	_	22	_	-	-	11	11		Delivered at Taguibo; Waiting for the submission of signed MOA and DOD by the recipients
Knapsack sprayer.				25	-	-	25	_	-	8	10	18		Delivered at Taguibo; Waiting for the submission of required documents by the recipients
								L	1		10	10	(′)	· r · · ·

Major Final Output (MFOs)/Programs/Projects/Activities (PPAs)	I			Physic	al Target		mom		Physical A	Accomplish	ment	mom		Remarks
	KRA	UACS	Q1	Q2	Q3	Q4	TOTAL	Q1	Q2	Q3	Q4	TOTAL	Variance	
Production Facilities Establishment			_	·	•				-		-			
														2 units were already downloaded (LGU
														Carrascal & LGU San Jose) 3 units - on
														process for download (CLGU Butuan-2
														and LGU Las Nieves) 1 unit - for review of
														the submitted revised POW & DED - 3rd submission (CLGU-Surigao City) 1 unit -
														waiting for the submission of revised
Nursery				-	-	7	7	-	-	-	-	-	(7)	POW & DED (LGU Esperanza)
													` '	For approval of revised proposal (LGU-
Foundation scion grove.				-	-	1	1	-	-	-	-	-	(1)	Las Nieves)
														For fund transfer (LGU-Butuan);
														Waiting for submission of Certificate of
														Land Availability and SB resolution (LGU-
						_	_							Bayugan); For submission of required
Clonal garden.				-	-	3	3	-	-	-	-	-	(3)	documents (LGU-Hinatuan)
														For submission of Certificate of Land
														Availability and geo-tagged photos of site
														(LGU-Butuan); For submission of
														Certificate of LGU counterpart and proof
														of land availability (LGU-Rosario); For
														revision of POW and DED (LGU-
Budwood garden				_	7		7	_		_	_	_	(7)	Esperanza and Bislig); For submission of required documents (LGU-Bayugan);
School Garden				-	336	-	336	-	_	336	_	336	-	required documents (Edo Bayagan),
Postharvest/processing equipment and machineries														
distributed/constructed														
														Delivered at Taguibo; Waiting for the
				45			45		2		-	42	(2)	submission of signed MOA and DOD by
Coffee dehuller				15	-	-	15	-	3	4	5	12	(3)	the recipients Delivered at Taguibo; Waiting for the
														submission of signed MOA and DOD by
Coffee depulper				22	-	-	22	-	_	9	5	14	(8)	the recipients
Coffee roaster				-	3	-	3	-	2	1	-	3	- ` `	
														Delivered at Taguibo; Waiting for the
C - 66i d				_	3	_	3			1	2	3	_	submission of signed MOA and DOD by
Coffee grinder				-	3		3	-	-	1	2	3	-	the recipient Delivered at Taguibo; Waiting for the
														submission of signed MOA and DOD by
Cacao grinder				13	-	-	13	-	-	3	4	7	(6)	the recipients
Cacao roaster				-	1	-	1	-	1	-	-	1	-	
C-55				-	11	4	20				2	2	(17)	On-going delivery and installation; It has
Coffee dryer/ Cacao dryer Moisture meter	-			- 5 -	11 10	- 4	20 10	-	-	- 5	3 4	3	(17)	started last November 23, 2018.
Brush Cutter				-	-		-	-	-	- 3	-	- 9	(1)	
Postharvest Facility Establishment														
-														On going construction of fermentation
Fermentation facility for cacao				-	19	-	19	-	-	-	-	-	(19)	shed
Irrigation Network Services Sub-program														
Small scale irrigation projects (SSIP)														
constructed/installed Spring Development				_	2		2	-		1	4	2		
Shallow Tube Well (STW)				12	2	-	2 12	-	-	12	1	2 12	-	
onanow rube wen (or w)	<u> </u>	l .		14	-	-	12		<u> </u>	12	L	12		<u>I</u>

Major Final Output	IZD A	HACC		Physic	Physical Target		TOTAL		Physical A	Accomplish	nent	TOTAL	Variance	Remarks
(MFOs)/Programs/Projects/Activities (PPAs)	KRA	UACS	Q1	Q2	Q3	Q4	IUIAL	Q1	Q2	Q3	Q4	TOTAL	variance	Remarks
Drip Irrigation				-	5	-	5	-	-	4	1	5	-	
Other Irrigation Paraphernalia Distributed														
Water Plastic Drum				380	-	_	380	_	10	54	239	303		Delivered at Taguibo; Waiting for the submission of required documents by the recipients

Submitted by: Conformed by: Approved by:

(SGD.) JOSEFA M. GIDACAN Chief, PMED (SGD.) REBECCA R. ATEGA Chief, FOD (SGD.) ABEL JAMES I. MONTEAGUDO
Regional Executive Director