## GENDER AND DEVELOPMENT ANNUAL ACCOMPLISHMENT REPORT

(January - December 2013)

Planned Activities	Target Results	Actual Results	Approved Budget	Actual Expenditures	Variance/ Gaps		
RICE PRODUCTION ENHAN	RICE PRODUCTION ENHANCEMENT PROGRAM						
Hybrid Techno Demo Project	1 techno demo site established with 30 farmer-cooperators gained technical knowledge on hybrid rice production. Achieved on the definite period; March16 – Sept 15 2013 (WET)	*No hybrid rice techno demo project established	no budget appropriated Funds used: 30,000 (borrowed funds) + 30,000 (supplemental)		*The prioritized municipality for hybrid rice techno demo project of B-APC is Duero therefore this was not accomplished		
Upland Rice Techno Demo Project	1 techno demo site established with 30 upland farmer-cooperators gained technical knowledge on upland rice production.  Achieved on the definite period: April – July 2013	*Techno demo site not accomplished *2 sacks of upland rice availed by 2 farmers *Techno demo site not accomplished			*No budget allocated for rice program		
Rice Varietal Trial at LGU Experimental Field	4 rice varieties experimented per cropping and distributed to rice farmers. Achieved on the definite period: March 16, - Sept 15, 2013 (WET) Sept. 16, 2013 – March 15, 2014 (DRY)	*4 rice varieties (238,160,218,240) experimented and distributed to 19 rice farmers for the 1st cropping * 2 aromatic rice (NSIC RC 148 & 218) and 5 glutinous rice (NSIC RC 13,15,17,19 & 21) experimented for the 2nd cropping * Mass production of NSIC RC 238 rice variety for dispersal from July to November 15, 2013					
Community Seed Banking	5 bags of registered inbred rice varieties distributed to seed growers	*20 RS (registered) rice seeds & 55 certified rice seeds distributed					
	50 farmers availed of certified rice seeds produced by seed growers achieved on the definite period: March 16- Sept. 15, 2013 (WET); Sept. 16, 2013 March 15, 2014 (DRY)	*48 rice farmers availed the registered seeds and 32 rice farmers availed the certified seeds					

Organic Rice Techno	1 techno demo site on organic rice	* Established Organic Rice Production Study at	1	Accompli	shed
Demo	established with one farmer cooperator	Bunga Ilaya with 1 farmer-cooperator and 29			
Project	for the period:	farmer-beneficiaries (NSIC RC 240 variety; 21			
	Sept 16, 2012- March 15, 2013 (Dry)	bags produced from 0.218 ha)			
	March 16 – Sept. 15, 2013 (Wet)	,			
Rice Seeds Dispersal		* Dispersed the following:	1		
(hybrid,registered and		- 29 bags Bigante (at 3kilos/bag)			
certified)		- 113 bags SL-8 (at 5 kilos/bag)			
		- 33 bags Pioneer (at 3 kilos/bag)			
Other Projects		Initial construction of Rice and Corn Seeds			
-		Storage Area	30,000.00(suppleme		
		-	ntal budget)		
HIGH VALUE CROPS DEVEL	LOPMENT PROGRAM				
Vegetable seed dispersal	100 farmers availed of vegetable seed	*320 farmers availed of vegetable seed	81,750.00		
	dispersal within 5 minutes upon his/her	dispersal within 5 minutes upon his/her			
	arrival	arrival			
Sustained Barangay	33 BNC Garden sustained and produced	*32 BNC Garden sustained	1		
<b>Nutrition Council</b>	fresh vegetables for malnourished	*Distributed assorted vegetable seeds to 33			
Garden	children in the barangay within the year	BNS within 1st semester			
Sustained assistance to	25 schools (elem. and high	*Sustained Gulayan sa Paaralan to 25 schools			
Gulayan	school) established Gulayan sa Paaralan	*Sustained technical assistamce			
sa Paaralan	project and have availed of technical	*Distributed assorted vegetable seeds to 27			
	assistance within the definite period:	schools			
	June 2013-March 2014	*Distributed IEC materials to 25 schools			
Ubi Dispersal	200 kilos of ubi tubers availed	*Dispersed 1,550 kilos of ubi tubers within its	-		
	by growers for planting materials this	planting season			
	season of 2013				
Strengthening &	1 out of school youth organized	* Not accomplished	1	Not yet a	ccomplished due to important
Organizing of	and 1 in school youth strengthened by			programs	s attended to
4H-Club	3 <sup>rd</sup> quarter of 2013				

Sustained Municipal Nutrition Garden	1 Municipal Nutrition Garden sustained with 50 beneficiaries availed of seeds produced starting 2 <sup>nd</sup> Quarter of 2013	*1 Municipal Nutrition Garden sustained planted with corn and watermelon (sales P3,000 plus for watermelon) during the 1st semester and integrated with herbal medicinal plants (chives, ashitaba, balbaspusa, parsley, tarragon, lemon basil, holy basil, marshmint, peppermint, hamutan)		10 kinds of herbal medicinal plants received from OPA (5 potted plants per type of plant)
Techno Demo on Organic Vegetable Production	1 techno demo site established in Mayana with 30 farmer-cooperators gained technical knowledge on organic vegetable production within January - May 2013	*1 techno demo site on integrated crop management project for sustainable organic vegetable production (4has.) sustained *1 techno demo on organic ubi production established (2500 sqmtrs) and accomplished		in partnership with LANDCARE (NGO)
Banana Nursery Establishment	2 banana nurseries established in Mayana and Boctol.			budget not allocated
	30 growers availed of banana planting materials achieved within January to June 2013	* 35 farmer beneficiaries availed of banana planting materials from B-APC, Tagb.		
Coconut Nursery	1,000 hybrid coconut and 500 golden king variety dispersed to coconut growers for the whole year	* Purchased 1,000 hybrid coconuts		
<b>Cutflower Production</b>	500 potted Cutflower produced and distributed to growers within the year		20,000.00	Not yet accomplished due to important programs attended to
Other PPAs Accomplished		* 15 bulb onion dispersed	-	
CORN PRODUCTION ENHA	NCEMENT PROGRAM			
Varietal Trial on OPV Corn	1 techno demo site established with 30 corn farmers participated within the definite period: January-June 2013 (First Cropping)	*1 techno demo site on OPV and Asian Hybrid Corn varietal trial with 28 corn farmers established	budget was incorporated in HVCDP	
Corn Seed Dispersal	10 bags of OPV corn seeds distributed to corn farmers within the prescribed cropping period: January-June 2013 (First Cropping)	*4 bags OPV corn and 5 ACM800 Hybrid corn		The target number of bags of corn seeds depends on the availability from B-APC

Village-type Corn Mill establishment	1 village-type corn mill established in barangay Buyog by May 2013	*equipment not yet delivered		* Equipment not yet delivered because the type of equipment being fabricated is not the preferred one.
LIVESTOCK PROGRAM			ļ	•
Genetic improvement/ upgrading	5 animals per month served with AI (large) within 1 hour upon client's arrival	*83 animals served with AI (cattle&carabao) within 30 minutes upon client's arrival	20,000.00	
	10 upgraded offspring produced (large) in a year	* 3 upgraded offspring produced (cattle)		
	20 sow served with AI per year	*55 sow served with AI within the year		
	100 upgraded piglets produced per year	* 114 upgraded piglets produced per year (MAO-24; B-llaya-12;Tejero-22;Malbog- 12;Balili-24;B-Mar-12;Mayana-8)		
Swine Production and Dispersal	20 piglets produced for dispersal and availed by 20 farmer-recipients within the year	*39 piglets produced and dispersed to 33 farmer-beneficiaries within the year	80,000.00	
Comprehensive Livelihood Emergency Enhancement Program (Goat)	5 weanlings produced for dispersal and availed for 5 within the year	*4 weanlings produced and dispersed to 2 farmer-beneficiaries	-	
Livestock Health and	75 animals vaccinated	* 100 animals vaccinated	20,000.00	
Management	100 animals treated	* 155 animals treated		
	100 animals supplemented with vit. & minerals	* 145 animals supplemented with vit. & minerals		
	50 animals undergone minor surgical operation achieved within the year	* 55 animals undergone minor surgical operation		
Rabies Prevention and Eradication Program	70% of current dog population vaccinated with anti-rabies	*73% of current dog population vaccinated with anti-rabies	30,000.00	
	50 dogs eliminated and properly disposed	*30 dogs eliminated and properly		
	6 MRPEC personnel-implementer pre-exposed with anti-rabies achieved within the year	* Not accomplished		Dependent on the schedule made by OPV
FISHERY DEVELOPMENT AN	ND CRM PROGRAM	-	<u> </u>	•

Integrated Coastal Resource Management Plan  Fishermen Organization Registration  Municipal Fisherfolk and Fishing Boat Registration  Inter-LGU networking sustained (DuGJan)  Tilapia Fingerlings Dispersal Livelihood Support to POs  B fishermen adopted by Semester of 20 and president and presiden	ting MPAs properly	*8 existing MPAs were properly maintained in	no budget	
Resource Management Plan  Fishermen Organization Registration  Municipal Fisherfolk and Fishing Boat Registration  Inter-LGU networking sustained (DuGJan)  Tilapia Fingerlings Dispersal Livelihood Support to POs  adopted by S semester of 2  8 fishermen registered to quarter of 20  150 fishermen through onling 75 fishing bo the municipal year  2 MPA-relate participated of 2013)  Tilapia Fingerlings Dispersal Livelihood Support to POs 4 proposals s funding instit the period: 2 2013	tained in collaboration of POs and ithin the year	collaboration of POs and BCs namely: Naatang, T-Mar,Larapan, Nausok, Pangdan, Cantagay, Ipil & Can-uba	appropriated Funds used: 50,000.00 (borrowed funds)	
Registration registered to quarter of 20  Municipal Fisherfolk and Fishing Boat through online Registration 75 fishing bothe municipal year  Inter-LGU networking 6 meetings continued of 2013)  Tilapia Fingerlings 30,000 finger year  Livelihood Support to POs funding institute period: 2 2013	M plan approved and ed by SB achieved within 2nd ster of 2013	*ICRM plan adopted and ready for binding		
Fishing Boat Registration  To fishing boot the municipal year  Inter-LGU networking sustained (DuGJan)  Tilapia Fingerlings Dispersal Livelihood Support to POs  Inter-LGU networking 5 meetings of 2013)  Tilapia Fingerlings Dispersal Livelihood Support to POs  4 proposals so funding institute period: 2 2013	ermen organization ered to DOLE achieved within 1st er of 2013 shermen registered to BFAR	*3 fisherfolk organization registered to DOLE  * 7 fisherfolk organization (Can-upao. T-Mar, Nausok, Cantagay, B-Mar, Larapan and Can- uba) has on-going registration with DOLE  *725 fishermen registered to BFAR through		*there is a delayed processing of DOLE documents for the 7 fisherfolk organization
Inter-LGU networking sustained (DuGJan) 6 meetings control participated of 2013)  Tilapia Fingerlings 30,000 finger year Livelihood Support to POs funding institute period: 2 2013	gh online system  ning boats registered to	online system *38 fishing boats registered to the		
sustained (DuGJan)  Tilapia Fingerlings Dispersal Livelihood Support to POs  4 proposals s funding instit the period: 2 2013	unicipality achieved within the	municipality		
Dispersal year Livelihood Support to POs 4 proposals s funding instit the period: 2 2013	A-related activities ipated in (1 activity per semester 3)	*6 meetings conducted  *7 MPA-related activities participated in (underwater and coastla clean-up, mangrove planting)		
Livelihood Support to POs 4 proposals s funding institute period: 2 2013	O fingerlings distributed within the	* Not accomplished		Dependent on the release made by BFAR
Ice Maker Project 1 ice maker r	ng institutions submitted within	*4 projects availed by POs (Can-uba & Can- upao-gill nets;Naatang-fish pot;ANFA-tilapia culture) * Facilitated 7 proposals for submission to BFAR (Can-uba & Cantagay-gill nets; Naatang, Nausok, B-Mar, Cantagay & Can-uba-payaw)		
operated wit	naker machine installed and ted within the year	*1 ice maker machine installed and operated		
l - l -	rd house completed and turned- o PO within the year	* Nausok Guardhouse 95% completed (lacks tapping of electricity and finishing of walls) * Cantagay Guardhouse 99% completed (lacks tapping of electricity)		

Agro-processing enterprise assisted and sustained	7 agri-based enterprises assisted and sustained achieved within the year	*8 agri-based enterprises assisted and sustained (ubi,calamay,banana chips,tableya,pancit yaning, salabat,vco,mais kape)	150,000.00	
Agri-based enterprise registration and accreditation to DOLE and FDA	1 agri-based enterprise registered to DOLE	*2 agri-based enterprise registered to SEC (LACEH-pancit yaning & JAWUPCA-ubi)		the planned registration to DOLE was not accomplished since one of the requirements for FDA accreditation especially for group enterprises must either be a CDA or SEC accredited that is why it was decided to register the group to SEC first. Accreditation to DOLE will be planned maybe next year
	2 agri-based enterprise accredited to FDA achieved within the 2nd semester of 2013	*FDA Requirements on-process		the FDA registration pre-requisite for the prioritized agri-based enterprise has a long process hence it was not accomplished as to its timeframe
Agri-based product R&D sustained	2 agri-based products developed in a year	*Developed 3 variations of pancit yaning (added with malunggay, carrots & squash); 3 variations of calamay bites (coated with roasted peanut, dessicated coconut and roasted sesame seeds)		
Product Packaging and Labeling enhancement	2 product packaging and labeling enhanced, printed and distributed within the year	*2 product labels enhanced (pancit yaning and ubi-peanut bar)  * 1 packaging design enhanced (for calamay bites) and 7 product labels enhanced and printed ( 3 for calamay in a shell, 3 for calamay in a plastic and 1 in a calamay bites)		
Product Marketing and Promotion sustained	2 new market outlets established	*4 new market outlets established within the 1st semester		
	3 exhibits and trade fairs participated within the year	*5 fairs and exhibits (Ubi Festival, Great Women Brand Launching, Women's Month, Sandugo with 2 display areas at Plaza Rizal and ICM) participated within the year		
Calamay Common Service Facility Operation's Manual	1 Calamay CSF Operation Manual finalized and implemented within the 2nd semester of 2013	* CSF Operations Manual finalized but not yet implemented due to the SSOP guidelines that needs to added in the manual		Can already be used but for sanitation (GMP) purposes it needs to be refined
TECHNO GABAY PROGRAM	1			

= -	2 agri-related technologies promoted	*6 (upland rice,cacao production,bulb onion production,hybrid corn, organic rice production, organic vegetable production) agri-related technologies promoted		
	2 agri-related IEC materials produced	*2 agri-related IEC materials produced (ubi & anthurium)		
	100 agri-related IEC materials produced and distributed	*258 agri-related IEC materials distributed (fertilizer quick guide, leaf color chart, hybrid rice production, vegetable brochures, etc)		
	20 clients technically assisted and linked to experts	*90 clients technically assisted and linked to experts		
	1 agri-profile through brochure and website created			*Agri-profile brochure not yet materialize due to important matters attended to *There is a problem with internet connectivity that is why website creation has not yet established
	1 radio program sustained achieved within the year	*1 radio program sustained		
and	50 tricho cards produced and distributed per cropping to 25 farmer-beneficiaries within the year	* Trichigramma equipment already received but not yet operational		The operation of the said project depends on the availability of staff from Regional Office to come over for installation as well as the availability of raw materials (corcyra eggs)
Vermi composting Operation and Production	200 kilos of vermi cast produced per month	*Distributed 1/4 kilo of african night crawler to Jagna Central Elem, School *750 kilos of vermi cast produced within the year		
Farmers' Training Center establishment	1 farmers' training center established and operated achieved within the year	*1 Farmer's Training Center establsihed and operated within 1st semester		
(RIC)-	15 women organization assisted and registered to DOLE and enrolled to DA through RIC within the year			DOLE registration on-process
ENVIRONMENT & NATURA	L RESOURCES MANAGEMENT PROGRAM		I.	

Nursery Establishment	1 nursery established and	* 1 nursery establsihed and operated		
Operation and Production	operated 4,500 forest-trees seedlings	* 9,585 forest-trees seedlings produced		
	produced 500 fruit-trees seedlings	* 1000 fruit-trees seedlings produced		
	producedachieved within the year	* 45 farmer beneficiaries availed of guyabano planting materials * 55 cacao and 80 jackfruit dispersed		
Tree Growing	3,000 trees planted with at least 70% survived (grown) in a year	*5,145 trees planted (Mt. Palingkod 2000 + 150 as replacement;Mayana-700;Lonoy-800;T-Mar-385;29 brgys-580; individuals-350) with an estimated 70% survived within the year		
TOTAL BUDGET			401,750.00	