



MUNICIPALITY OF PINAMALAYAN  
Province of Oriental Mindoro



2014 COMMUNITY-BASED MONITORING SYSTEM (CBMS) 2nd ROUND SURVEY

HOUSEHOLDS ENGAGED IN AGRICULTURE, BY PUROK

Purok		Number of households	Households engaged in agriculture*	
			Magnitude*	Proportion**
<b>Marfrancisco</b>		<b>1359</b>	<b>73</b>	<b>5.37</b>
	Abada	141	6	4.26
	Bliss	294	8	2.72
	Independent	303	16	5.28
	Matuod-Tuod	188	14	7.45
	New Centro	158	7	4.43
	Santo Niño	122	13	10.66
	Teachers Village	153	9	5.88

\*Households engaged in agriculture

\*\*Number of households engaged in agriculture over total number of households





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**2014 COMMUNITY-BASED MONITORING SYSTEM (CBMS) 2nd ROUND SURVEY**

**HOUSEHOLDS IN AGRICULTURE WITH DECREASED CROP HARVESTED,  
BY PUROK**

Purok		Number of households engaged in agriculture	Households in agriculture with decreased crop harvested*	
			Magnitude*	Proportion**
<b>Marfrancisco</b>		<b>73</b>	<b>22</b>	<b>30.14</b>
	Abada	6	2	33.33
	Bliss	8	5	62.5
	Independent	16	7	43.75
	Matuod-Tuod	14	1	7.14
	New Centro	7	2	28.57
	Santo Niño	13	2	15.38
	Teachers Village	9	3	33.33

\*Households in agriculture with decreased crop harvested

\*\*Number of households in agriculture with decreased crop harvested over number households engaged in agriculture





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REASON FOR LOW HARVEST

Barangay		Number of households in agriculture with decreased crop harvested	Reason for low harvest*	
			Magnitude*	Proportion**
Marfrancisco		22		
	Increase in cost of farm inputs such as seeds, fertilizer, pesticides, etc.		4	18.18
	Affected by drought		4	18.18
	Affected by typhoon		7	31.82
	Affected by flood		1	4.55
	Affected by pests		4	18.18
	Decrease in supply of water from the irrigation		2	9.09
	Change in primary occupation of member		0	0
	Others, Specify		0	0

\*Reason for low harvest

\*\*Number of households by reason for low harvest over number of households in agriculture with decreased crop harvested





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2014 COMMUNITY-BASED MONITORING SYSTEM (CBMS) 2nd ROUND SURVEY

HOUSEHOLDS ENGAGED IN LIVESTOCK RAISING, BY PUROK

Purok		Number of households	Households engaged in livestock raising*	
			Magnitude*	Proportion**
<b>Marfrancisco</b>		<b>1359</b>	<b>13</b>	<b>0.96</b>
	Abada	141	2	1.42
	Bliss	294	1	0.34
	Independent	303	4	1.32
	Matuod-Tuod	188	1	0.53
	New Centro	158	1	0.63
	Santo Niño	122	0	0
	Teachers Village	153	4	2.61

\*Households engaged in livestock raising

\*\*Number of households engaged in agriculture over total number of households





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HOUSEHOLDS IN LIVESTOCK RAISING WITH DECREASED LIVESTOCK RAISED,  
BY PUROK

Purok		Number of Households engaged in livestock raising	Households in agriculture with decreased livestock raised*	
			Magnitude*	Proportion**
<b>Marfrancisco</b>		<b>13</b>	<b>1</b>	<b>7.69</b>
	Abada	2	0	0
	Bliss	1	1	100
	Independent	4	0	0
	Matuod-Tuod	1	0	0
	New Centro	1	0	0
	Santo Niño	0	0	0
	Teachers Village	4	0	0

\*Households in livestock raising with decreased livestock raised

\*\*Number of households in agriculture with decreased livestock raised over number Households engaged in livestock raising





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**2014 COMMUNITY-BASED MONITORING SYSTEM (CBMS) 2nd ROUND  
SURVEY**

**REASON FOR LOW LIVESTOCK RAISED**

Barangay		Number of households in agriculture with decreased livestock raised	Reason for low livestock raised*	
			Magnitude*	Proportion**
<b>Marfrancisco</b>		<b>1</b>		
	Increase in cost of farm inputs (feeds, chicks, etc.)		0	0
	Stricken with diseases (swine flu, bird flu, foot and mouth disease, etc. )		0	0
	Decrease in land holding		0	0
	Affected by typhoon		1	100
	Affected by flood		0	0
	Affected by extreme hot weather condition		0	0
	Others, specify _____		0	0

\*Reason for low livestock raised

\*\*Number of households by reason for low livestock raised over number of households in agriculture with decreased livestock raised





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2014 COMMUNITY-BASED MONITORING SYSTEM (CBMS) 2nd ROUND SURVEY

HOUSEHOLDS ENGAGED IN FISHING, BY PUROK

Purok		Number of households	Households engaged in fishing*	
			Magnitude*	Proportion**
<b>Marfrancisco</b>		<b>1359</b>	<b>6</b>	<b>0.44</b>
	Abada	141	0	0
	Bliss	294	1	0.34
	Independent	303	1	0.33
	Matuod-Tuod	188	3	1.6
	New Centro	158	1	0.63
	Santo Niño	122	0	0
	Teachers Village	153	0	0

\*Households engaged in fishing

\*\*Number of households engaged in fishing over total number of households





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2014 COMMUNITY-BASED MONITORING SYSTEM (CBMS) 2nd ROUND SURVEY

HOUSEHOLDS IN FISHING WITH DECREASED FISH CATCH, BY PUROK

Purok		Number of Households engaged in fishing	Households in fishing with decreased fish catch*	
			Magnitude*	Proportion**
<b>Marfrancisco</b>		<b>6</b>	<b>1</b>	<b>16.67</b>
	Abada	0	0	0
	Bliss	1	0	0
	Independent	1	0	0
	Matuod-Tuod	3	1	33.33
	New Centro	1	0	0
	Santo Niño	0	0	0
	Teachers Village	0	0	0

\*Households in fishing with decreased fish catch

\*\*Number of Households in fishing with decreased fish catch over number Households engaged in fishing





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REASON FOR LOW FISH CATCH

Barangay		Number of Households in fishing with decreased fish catch	Reason for low fish catch*	
			Magnitude*	Proportion**
Marfrancisco		1		
	Decrease in fishing area due to government restrictions		0	0
	Decrease in fishing area due to competition		0	0
	Fewer fishes		1	100
	Occurrence of coral bleaching		0	0
	Lessened the number of times fishing because of the increase in fuel prices		0	0
	Occurrence of oil spill and other pollution		0	0
	Fishkill		0	0
	Frequent occurrence of typhoons		0	0
	Others, specify ____		0	0

\*Reason for low fish catch

\*\*Number of households by reason for low fish catch over number of Households in fishing with decreased fish catch