

STATISTICAL TABLES
Table 1. Summary Statistics for Agriculture, Forestry, and Fishing Section by Industry Group: MIMAROPA Region, 2021

2009 PSIC Code	Industry Description	Number of Establishments	Employment as of 15 November		Total Revenue (in thousand PhP)	Expense (in thousand PhP)		
			Total	Paid Employees		Total	Compensation	Other Expense
A	Agriculture, Forestry, and Fishing	74	2,344	2,291	1,167,997	1,173,649	350,075	823,575
A011	Growing of non-perennial crops	4	19	19	22,164	17,864	2,646	15,219
A012	Growing of perennial crops	3	69	69	94,454	89,873	7,709	82,165
A013	Plant propagation							
A014	Animal production	17	231	229	276,405	280,305	18,524	261,781
A015	Support activities to agriculture and post-harvest crop activities	10	119	118	5,675	8,610	2,286	6,324
A021	Silviculture and other forestry activities	s	s	s	s	s	s	s
A024	Support services to forestry	s	s	s	s	s	s	s
A031	Fishing	27	736	686	137,711	126,984	39,520	87,463
A032	Aquaculture	11	1,150	1,150	615,064	640,753	277,624	363,129

Note: Cells marked with an "s" means suppressed.

Source: Philippine Statistics Authority, 2021 Annual Survey of Philippine Business and Industry

Table 2. Summary Statistics for Agriculture, Forestry, and Fishing Section by Industry Group: MIMAROPA Region, 2021

2009 PSIC Code	Industry Description	Employment per Establishment	Average Annual Compensation per Paid Employee (PhP)	Revenue per Expense Ratio
		(1)	(2)	(3)
A	Agriculture, Forestry, and Fishing	32	152,804.45	1.00
A011	Growing of non-perennial crops	5	139,263.16	1.24
A012	Growing of perennial crops	23	111,724.64	1.05
A013	Plant propagation			
A014	Animal production	14	80,890.83	0.99
A015	Support activities to agriculture and post-harvest crop activities	12	19,372.88	0.66
A021	Silviculture and other forestry activities	s	s	s
A024	Support services to forestry	s	s	s
A031	Fishing	28	57,609.33	1.08
A032	Aquaculture	105	241,412.17	0.96

Note: Cells marked with an "s" means suppressed.

Source: Philippine Statistics Authority, 2021 Annual Survey of Philippine Business and Industry