

Table 5: Perception of Whether Each Action is a Goal of Sustainable Agriculture

	Percentage of Respondents	
	Yes	No
Improve farm profitability	97.57	2.43
Improve quality of the food produced	95.44	4.56
Improve worker survey in production and processing	94.51	5.49
Increase the amount of food produced on a limited amount of land	92.99	7.01
Satisfy societies food and fiber needs	95.43	4.57
Enhance soil health	96.04	3.96
Maintain/enhance biodiversity and wildlife habitat	95.12	4.88
Use natural resources efficient	98.32	1.68
Enhance quality of life on the farm	97.41	2.59
Promote local food production	95.88	4.12
Maintain/improve water quality	98.02	1.98
Reduce the need for commercial fertilizers	92.99	7.01
Reduce the need for commercial pesticides	92.99	7.01
Produce sources of alternative energy	53.73	46.27
Minimize greenhouse gas production	90.09	9.91
Enhance carbon sequestration	89.48	10.52
Provide livable wage for farm workers	92.99	7.01
Enhance resilience of rural communities	91.01	8.99
Maintain/enhance soil quality	94.82	5.18
Keeping productive land in agriculture	94.36	5.64

Missing responses for each question: 3