A.6. PHILIPPINE RICE RESEARCH INSTITUTE

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- 1. Economic opportunities in agriculture, forestry and fisheries expanded
- 2. Access to economic opportunities by small farmers and fisherfolk increased
- 3. Ecological integrity ensured and socioeconomic condition of resource-based communities improved through sustainable integrated area development

ORGANIZATIONAL OUTCOME

Adoption of high-quality seeds of developed / released rice varieties and other technologies increased

PERFORMANCE INFORMATION

sites

rice and rice-based technologies in the project

ORGANIZATIONAL OUTCOMES (OOs) / PERFORMANCE INDICATORS (PIs)	BASELINE	2021 TARGETS
Adoption of high-quality seeds of developed / released rice varieties and other technologies increased	,	
RESEARCH AND DEVELOPMENT PROGRAM Outcome Indicators 1. Percentage of farmers who adopted at least three	0	100%

sites

3. Reduction in palay production cost

Output Indicators
1. Number of research projects implemented
2. Percentage of research projects completed

2. Increase in palay yield in the project

3. Number of farmers trained on rice production

4.91 t/ha in irrigated (2017 Dry Season) > 3 t/ha in rainfed (2017 Dry Season) 14.66 pesos/kg (2017 Dry Season) 114 (2017) 100% (new projects started in 2018) 582 (2017)

1 t / ha in irrigated 0.5 t / ha in rainfed 10 pesos / kg 77 100% 1,918