

Evidences

Study #2779

Projects:

- P1584

Part I: Public communications

Type: OICR: Outcome Impact Case Report

Status: On Going

Year: 2018

Tagged as: New Outcome/Impact Case

Title: Use of RICE research outputs in the formulation of the The Philippines Rice Industry Roadmap 2030

Short outcome/impact statement:

The Philippines Rice Industry Roadmap 2030 (PRIR 2030) draws heavily from the research output of the "Benchmarking the Philippine Rice Economy Relative to Major Rice Producing Countries in Asia", a collaborative project of IRRI and PhilRice funded by the Philippine Department of Agriculture

Outcome story for communications use:

The PRIR 2030 was drafted in September 2018 with the aim to provide food security to the Philippines. The main challenges mentioned are a rapidly increasing population, rising living standards, climate change and water scarcity

(<http://www.philrice.gov.ph/wp-content/uploads/2018/09/The-Philippine-Rice-Industry-Roadmap-2030.pdf>). Rice is considered at the center of the Philippine economy and national and international policies are governing markets and tariffication. The research conducted by IRRI together with PhilRice reflects into investments and policies around the rice industry in the Philippines and assesses the level of competitiveness of the Philippine rice in relation to the major rice exporting countries in Asia (Thailand, Vietnam, Cambodia and Myanmar) (http://books.irri.org/Cross_country_research.pdf). This study was used by the Department of Agriculture of the Philippines to build the PRIR 2030.

Links to any communications materials relating to this outcome: <Not Defined>

Part II: CGIAR system level reporting

Link to Common Results Reporting Indicator of Policies : Yes

Policies contribution:

- 211 - Contribution to the Rice Industry Roadmap Plan 2030 in the Philippines

Level of maturity of change reported: Level 1

Links to the Strategic Results Framework:

Sub-IDs:

- Appropriate regulatory environment for food safety

Is this OICR linked to some SRF 2022/2030 target?: Yes

SRF 2022/2030 targets:

- Increased rate of yield for major food staples from current 1%/year
- # of more farm households have adopted improved varieties, breeds or trees

Comment: <Not Defined>

Geographic scope:

- National

Country(ies):

- Philippines

Comments: <Not Defined>

Key Contributors:

Contributing CRPs/Platforms:

- Rice - Rice

Contributing Flagships:

- F1: Accelerating impact and equity

Contributing Regional programs: <Not Defined>

Contributing external partners:

- PhilRice - Philippine Rice Research Institute
- DA - Department of Agriculture (Philippines)

CGIAR innovation(s) or findings that have resulted in this outcome or impact:

The results of the "Benchmarking the Philippine rice economy relative to major rice-producing countries in Asia" were used to produce the PRIR 2030.

Innovations: <Not Defined>

Elaboration of Outcome/Impact Statement:

Research compiled in the book "Competitiveness of Philippine Rice in Asia" was used by the Department of Agriculture of the Philippines to draft the 2018-2030 roadmap plan for the Philippines Rice Industry. From that, 3 chapters were used in which the roadmap plan was based upon.

References cited:

<http://www.philrice.gov.ph/wp-content/uploads/2018/09/The-Philippine-Rice-Industry-Roadmap-2030.pdf>

http://books.irri.org/Cross_country_research.pdf

http://www.philrice.gov.ph/wp-content/uploads/2016/08/Book_CPRA_22June2016_3.pdf

Quantification: <Not Defined>

Gender, Youth, Capacity Development and Climate Change:

Gender relevance: 0 - Not Targeted

Youth relevance: 0 - Not Targeted

CapDev relevance: 0 - Not Targeted

Climate Change relevance: 0 - Not Targeted

Other cross-cutting dimensions: <Not Defined>

Other cross-cutting dimensions description: The cross-cutting dimensions are implied in the fact that this policy targets the general of the Philippine farming community, including gender, youth, climate change and capacity development. However, these are not explicitly mentioned in either of the documents.

Outcome Impact Case Report link: [Study #2779](#)

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