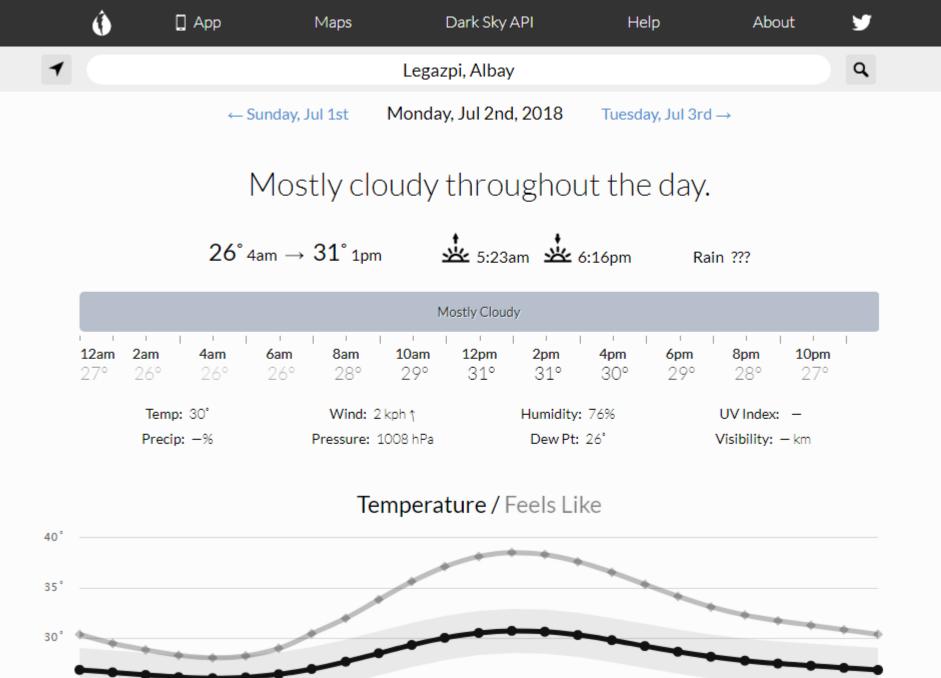


Google Search

I'm Feeling Lucky

Weather tomorrow?



Philippine Stock Exchange closing index?

Bloomberg

Markets Stocks Currencies Fixed Income Commodities Rates & Bonds Sectors Watchlist

Quote Search Q

Before it's here, it's

Terminal.

PCOMP:IND Philippines Stock Exchange PSEi Index

7,098.15_{PHP}

-163.47 -2.25% **v**

OPEN 7,262.73 YTD RETURN -17.06%

PREV CLOSE 7,261.62 DAY RANGE

7,092.16-7,271.21

1 YEAR RETURN

-8.29%

52 WEEK RANGE

7,092.16-9,078.37

News

Fake News on WhatsApp Is Killing People in India

4 hours ago

Billionaire Seeks Waiver to Bid for India Hotel Ivanka Stayed In

6/20/2018

on the Bloomberg

Large Caps Seen Outperforming on Flight to Quality Indian Stocks

1M 1Y

Cleveland Cavaliers won this year's NBA championship?

2018 NBA Finals / Champion

Golden State Warriors



People also search for



Cleveland Cavaliers



Boston Celtics



Houston Rockets



San Francisco Giants



Los Angeles Lakers



San Francisco 49ers View 10+ more



Washington Capitals



Roster and overview

Feedback

See results about

The NBA Finals Sports league championship

Estimated rice yield in upland ecosystems in PH?

Let's try CountryStat Philippines.

Labor and Employment **Costs and Returns**

Others Complete list

How about, in **PRISM?**

ABOUT US



HOME

OUR

CAR - 2017 1st Semester



Region XII
Region XIII

ARMM

Rice farmers' seed sources in Nueva Ecija?



Let us help you...





What data should I expect in PalayStat?



Official rice statistics











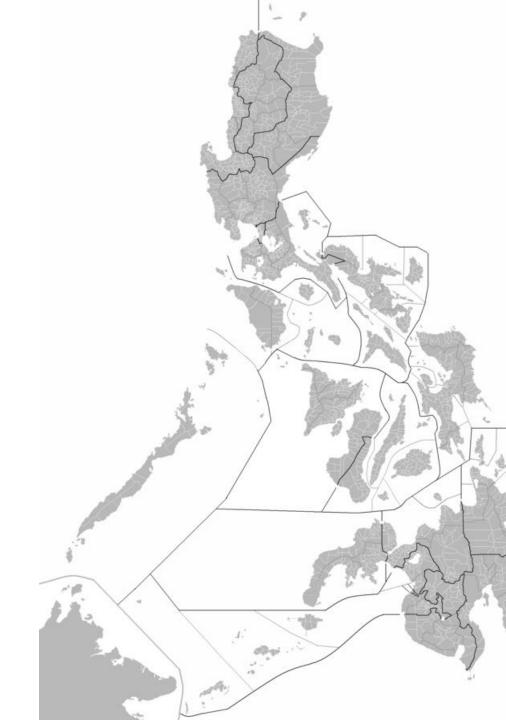


Supply and Demand Inputs,
Costs,
Returns
and
Losses

Marketing



across 83 provinces



starts at 1970 and starts at 1970 onwards



RBFHS summary results



Rice-Based Farm Household

Survey





farmer characteristics



description of farm parcel



method of crop establishment



farm
inputs, crop
management
practices



labor requirement





postharvest practices



production costs



sources of farm financing



production problems



sources of information









PhilRice

BAS 1996-2012

DA-BAR 2016



43 RBFHS summary tables

ranging from 10 topics

across 33 sample provinces*

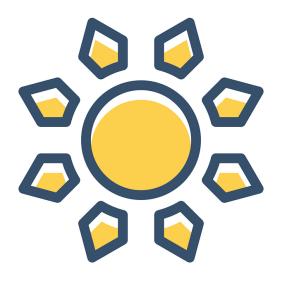
*42 sample provinces for 2016-2017 survey round





from 206 wet season

to 2012 dry season

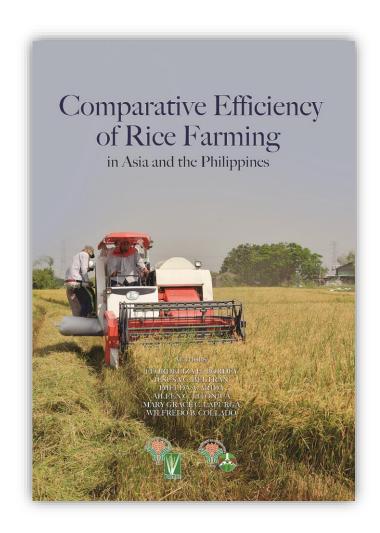




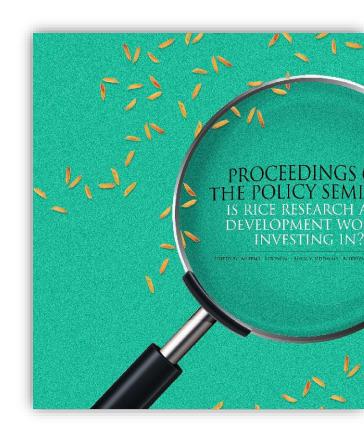
Resources



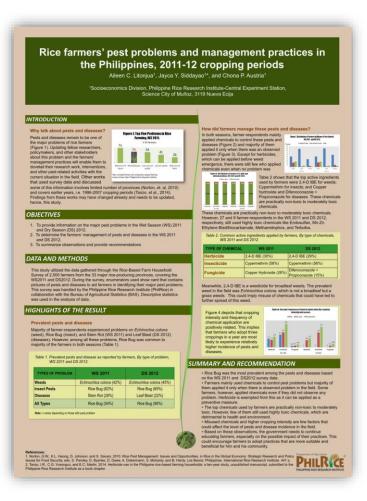
Books



Policy seminar proceedings



Conference posters



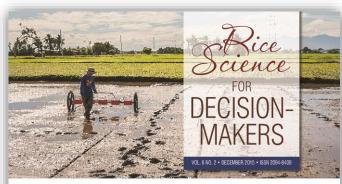
Seminar presentations

The Philippine Rice Industry Situation

Aileen C. Litonjua
Socioeconomics Division



Policy briefs



GAME CHANGER: HOW CAN THE IMPROVE ITS RICE

Flordeliza H. Bordey, Cheryll C. Launio, Jesusa C. Beltran, Aileen C. Litonjua, Rowena G. Manalili, Alice B. Mataia, and Piedad F. Moya

The Philippine rice industry will soon bear the brunt of global competition. In 2017, the government may no longer be able to control the volume of rice to be imported. Cheap imported rice will compete in the local market as long as it is subject to 35% tariff. As a result, local wholesale price will mirror the wholesale import parity price – which is the equivalent price of imported rice after adding the costs of insurance and freight from the exporting to importing country, port charges, the tariff/tax, and local transport from port to wholesale market.

To understand how this will affect the local price of rice, let us trace the steps back from wholesale market to farm, from Manila to Nueva Ecija, for instance.

Given the price of US\$400/t from the port of Vietnam, imported rice with 25% broken grains will likely be sold at only P29.21/kg at the local wholesale market (Table 1).

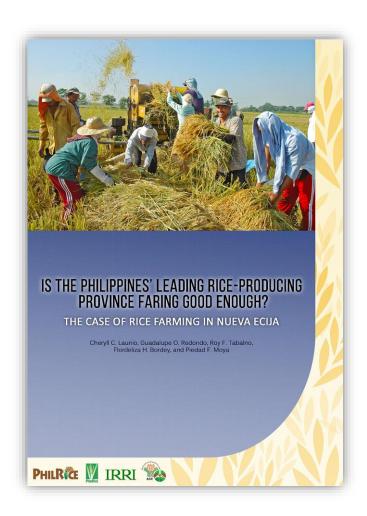
Item	Value (P/kg)		
FOB Price of 25% Broken Rice*	16.98		
+ Freight and Insurance Cost	2.58		
+ Other Charges and Costs	1.17		
Cost of Commodity, Freight,			
and Insurance (CIF)	20.72		
+Tariff Payment (35% of CIF)	7.25		
+ Estimated Local Transport cost	1.23		
Wholesale Import Parity Price	29.21		
-Gross Marketing Margin**	5.08		
Cost of paddy in milled rice equivalen	24.13		
*Milling ratio	0.65		
Highest price of dry paddy (palay) tha	t		
grain traders can offer	15.68		

*FOB price of 25% broken rice is US\$400/mt and converted at P42.45/US\$. **Cost of transport, drying,

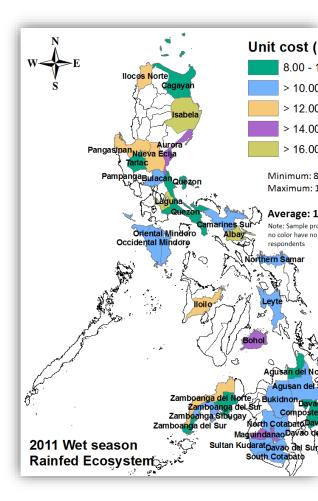
KEY POINTS

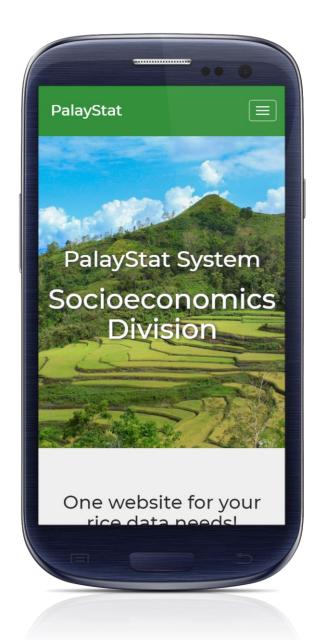
- Quantitative restrictions (QR) may not be extended beyond 2017 and cheap imported rice will likely be sold in the Philippines lowering the prices of local milled rice and palay.
- Farmers have to reduce their cost of production to retain their profits.
- Promoting hybrid rice in suitable areas, reducing the cost of labor and rice processing, and improving milling efficiency are some of the ways to help our farmers become more competitive.

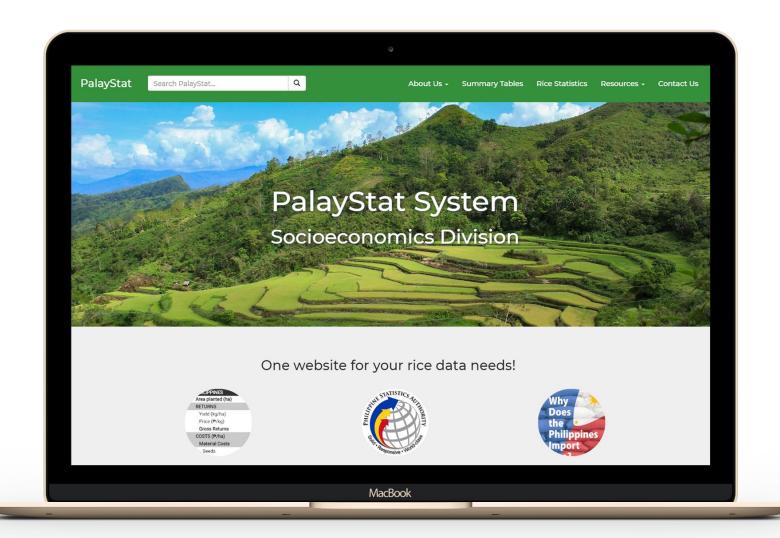
Monographs



Ready-made maps







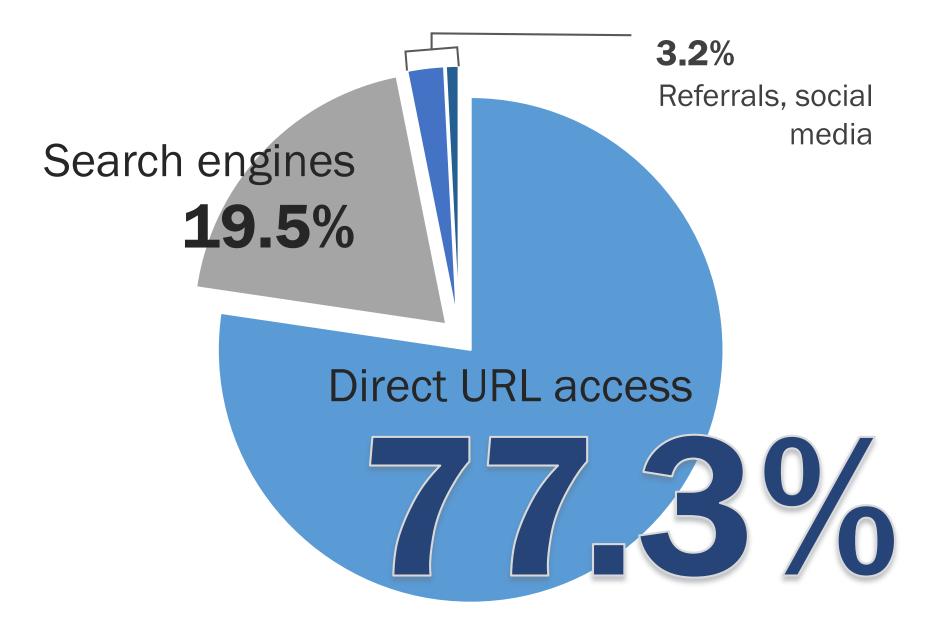


PalayStat by the numbers

site views since launch

Source: Google Analytics Report on PalayStat User Statistics (August 20, 2016-June 20, 2018)





Source: Google Analytics Report on PalayStat User Statistics (August 20, 2016-June 20, 2018)



Average rating of 4.75/5 on data usefulness



Farmers' socio-characteristics

Cost and returns of rice production

Farm households' (%) by annual per capita poverty threshold





Frequency of application of other chemicals

Frequency of application of rodenticide

Frequency of application of herbicide







To improvement and beyond...



Welcome to the PalayStat

The PalayStat system is an interactive web-based system that aims to prov Farm Household Survey (RBFHS). Information available in the system inclu farm-level input-output, among other things. At present, 48 output tables are

Rationale for the Project

There is a demand on rice-based socioeconomic information thus it is nec in the Philippines. Researchers, developers of rice technologies, economic constantly look for rice information for planning, formulating policies, or go of the data available are on the national level and may not necessarily be s situation. There is also a lack on the availability and accessibility of farm-loinformation responsive to the needs at the regional or provincial level is was

To address the issue of data shortage, the Socioeconomics Division (SED) conducted quinquennial surveys to collect information about the technolog households in 30 major rice-producing provinces around the Philippines kn (RBFHS). The surveys were conducted from 1996-1997, 2001-2002, 2006-2 information from these surveys was limited within the Institute. Only in ran the technological and socioeconomic status of rice farmers that these info been attempts to synchronize the RBFHS databases the congruence of the RBFHS Big Data^[1]. The databases and matrices for each RBFHS survey rou a time-consuming and painstaking endeavor. Thus, it is important to organ and user-friendly for potential users.

Lengthy Text

Lack of white space

Lack of color chemistry

Bland appearance

ř.

Before

re volume of both structured and un software techniques (UN Global Pul:



One webs

Short text complimented with images

Modern appearance

Use of white space

New color palette

Area planted (ha)

RETURNS

Yield (kg/ha)

Price (₱/kg)

Gross Returns

COSTS (₱/ha)

Material Costs

Seeds

Summary Tables

Results from our nationwide survey of rice farm households conducted every 5 years since 1996 Philippir

After

Late

New: 2

resources and

Both - refers both transplanting and wet direct seeding

Jan-Jun 2012 = 2,500 respondents

Percentages may not total 100% due to rounding.

IRRIGATED - has source of water except rain; NON-IRRIGATED - source of water is rain o

Data accessed at Tuesday 26th of June 2018 01:04:38 PM

Contact Details:

PalayStat System

Socioeconomics Division

PhilRice Central Experiment Station

Science City of Muñoz, 3119

Nueva Ecija, Philippines

TRUNKLINES: (044) 456-0285, 0258 local 300, 301

SAVE AS SPREADSHEET

PRINT

RETURN TO DATASETS

Limited export options

Missing menu and search bar





Back to Categories

Distribution of farmers establishment

Summarizes the farmer's practi establishment: transplanting an

 Download
 ▼ Print Excel Jul-Dec 2006 harvest es OpenDocument **CSV** ablishment ALL ECOSYSTEMS IRRIGATED NON-IRR (n = 1,390)(n = 1,999)(n = PDF Percent of farmers HTML 72 74 69

Additional downloadable formats

Always-top menu and search bar



Yearly updates on official rice statistics



2016-17 RBFHS summary results

New resources to be uploaded

All of this at: dbmp.philrice.gov.ph/ palaystat

And, yes...



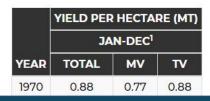
◀ Back to Statistics

Estimated production, area harvested and yield per hectare - by semester and ecosystem, by region, by province

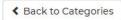
Statistics on total palay production (in metric tons), total area harvested (in hectares), and yield per hectare (in metric tons) available for year 1970-2014 from 83 provinces and shows how many percent of the total harvest are from modern varieties or traditional varieties



Philippines
UPLAND



Estimated rice yield in upland ecosystems in PH



Distribution of farmers (%) by seed source

Shows the most common source of rice seeds by farmers



Nueva Ecija Seed source	Jul-Dec 2011 harvest			Jan-Jun 2012 harvest		
	ALL ECOSYSTEMS	IRRIGATED	NON-IRRIGATED	ALL ECOSYSTEMS	IRRIGATED	NON-IRRIGATED
	(n = 149)	(n = 142)	(n = 7)	(n = 123)	(n = 123)	(n = 0)
			(percent o	of farmers)		
Seed grower	46	45	71	45	45	0
Co-farmer	26	27	14	18	18	0
DA/BPI	13	14	0	19	19	0
Trader/input dealer	5	5	0	7	7	0
Own produce	4	4	0	6	6	0
Cooperative	3	3	0	2	2	0

Rice farmers' seed sources in Nueva Ecija

Thank you!

- PhilRice Text Center 0917-111-7423
- f rice.matters
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