### **Module 4**

Applying good practices for presenting, explaining, and communicating statistics

Workshop 1 – MEDIA CHANNELS

Regional Workshop on Statistical Literacy: Increasing Effective Use of Agricultural and Rural Statistics

13-17 July 2015 Daejeon, Republic of Korea



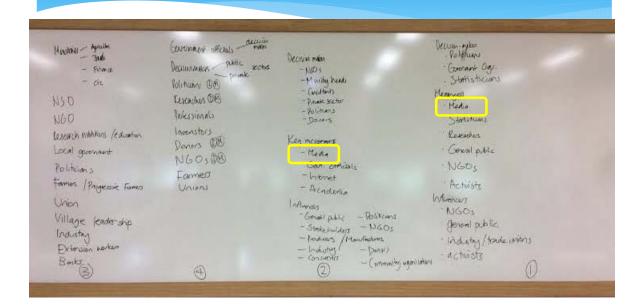
#### Recall...

Module 2. Sessions 2.3 – 2.4

- Identified key players and users of statistics involved in each stage of the policy development cycle
- Identified groups of decision makers and key messengers/influencers to effectively use ARS



#### Recall...





### Recall...

#### GROUP 2 Persona: MEDIA Name: Joe Moody Job Title & Experience: Chief Newspaper Reporter Previous News Presenter on TV Demographics Age: 38 years old Education: Bachelors Degree in Journalism Areas of Responsibilities - In charge of newspaper reporting team - Provision of information on current issues both national and global situation Goals 2: Tasks committee, role model for staff, time sufficient and always meet deadlines; + quality editing of news items + preparing schedule for news coverage + ensuring news items are published on time Skills: be Moody is an excellent new reporter/editor board on his years of experience in burnalism field. But his understanding of statistical information is very limited. EQUOTE ROMERLE JOHNALISM

"Understanding of statistical information is very limited."

"Responsible journalism."



# Objective of the Workshop

# Apply good practices for presenting, explaining and communicating statistics

- Using media channels (Workshop 1)
- Statistics websites/webpages (Workshop 2)
- Social media (Workshop 3)
- Training course (Template; Workshop 4)



# Workshop 1 – Using Media Channels



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#### Awareness: Advance Release Calendar

Topic	Frequency	Planned Release Date					
		Jul-15	Aug-15	Sep-15	Oct-15	Nov-15	Dec-15
Price Indices							
Consumer Price Inde	x						
overall index and sub-indices	Monthly	23 (06 2015)	24 (07 2015)	23 (08 2015)	23 (09 2015)	23 (10 2015)	23 (11 2015)
by income group of households	Half-yearly	NLT 31 (H1 2015)					
Producer and Interna	tional Trade Pri	ce Indices					
- Singapore Manufactured Products Price Index							

Source of image: http://www.singstat.gov.sg/statistics/advance-release-calendar



# Workshop 1 – Using Media Channels

#### **Understanding: Statistical Appreciation Seminars**





Case Example: Philippine Center for Investigative Journalism

#### **Analysing**

- Philippine Center for Investigative Journalism
- Money Politics: A Citizen's Guide to Elections, Public Funds, and Governance in the Philippines (<a href="http://moneypolitics.pcij.org/">http://moneypolitics.pcij.org/</a>)
  - Lecture topics in collaboration with NSO:
    - Best practices on structuring, organizing, and managing databases
    - Overall assessment of Money Politics online
    - Mentoring sessions



### Workshop 1 – Using Media Channels

Communicating: (Blog-type) Statistically speaking web articles







Communicating: (Blogtype) Statistically speaking web articles In terms of average monthly pension,

The average monthly pension of a GSIS pensioner who is a senior citizen is only PhP 7,768 in 2008, PhP 8,359 in 2009, and PhP 8,586 in 2010. This is slightly above the salary of a minimum wage earner (working 26 days a month) for all regions, except for Region IV-A, where it is short by 6 percent in 2008, and for NCR, where it is short by approximately 20 percent for 2008-2010. (Tables 13 and 14)

On the average, the monthly GSIS pension of women who are senior citizens is higher by approximately PhP 1,000 than their men counterparts. (Table 13)

The average monthly pensions of GSIS pensioners who are senior citizens registered an increase of 7.6% in 2008-2009 and a much slower 2.7% in 2009-2010. In reality, the GSIS only approved a 1.5% increase in pensions effective January 2010. (Table 13)

However, average increases of prices of all items between 2009 and 2010 are 3.6% and 3.8% among all income and bottom 30 percent households, respectively! Thus, during this period, the average monthly GSIS pensions did not increase as fast as prices of general commodities! (Table 15) Certainly, the pensions of your *lolos at lolas* have been

eroded! So if you used to go to your  ${\it lola\ para\ humingi\ ng\ pantoma^{11}}$ , time for you to pay back!

The average monthly pension of a GSIS pensioner who is a senior citizen is only PhP 8,586 in 2010. This is slightly above the salary of a minimum wage earner (working 26 days a month) for all regions, except for NCR, where it is short by approximately 20 percent in 2010.

... GSIS only approved a 1.5% increase in pensions effective January 2010.

However, average increases of prices of all items between

2009 and 2010 are 3.6% and 3.8% among all income and bottom 30 percent households, respectively!

Source: http://www.nscb.gov.ph/headlines/StatsSpeak/2011/071111 rav.asp



### Workshop 1 – Using Media Channels

#### Monitoring and evaluation



Source:

http://www.abs.gov.au/AUSSTATS/abs@.nsf/Latestproducts/2914.0.55.002Media%20Releas e85002006?opendocument&tabname=Summary&prodno=2914.0.55.002&issue=2006&num =&view=



#### **Press Conference**

- A voluntary presentation of information to the media.
- You decide what information is presented, how it is presented and who presents it.
- An opportunity to get your story on TV, radio or in the paper



Source: http://www.communication-director.com/issues/power-persuasion/organising-great-press-conference#.VaaYoF-qqko



# Workshop 1 – Using Media Channels

1. Your agency shall be releasing the latest agricultural statistics.

MAI AYSIA - Anticultural Consults 2005 - Main Results

	WALATSIA - Agricultura	r ochsus 2005 - Main H	Courto
Numbe	er and area of holdings		
		Number of holdings (*)	Area (ha)
	Total	526 265	533 914
(*) Crop	operators		
Holder	s and members of their households	by sex	
			Number of persons
	All persons		526 265
	Male		418 380
	Female		107 885
Tenure	·		
			Number of holdings
	Total		526 265
	Owned		430 824
	Rented		43 675
	Under other forms of tenure		47 950
Tempo	rary crops		
		Holdings reporting	Cultivated area (ha)
	Cassava/Manioc	4 336	1 945
	Chillies	3 620	1 398
	Chines cabbages	512	238
	Chinese Kale	400	146
	Chinese mustard	1 634	624
	Chinese turnip	126	91
	Cucumbers	3 665	1 380
	Eggplants	2 855	1 059
	French Beans	1 168	443
	Groundnuts	577	187
	Leaf mustard	1 862	840
	Long Beans	5 965	2 125
	Maize	5 061	2 915
	Paddy rice	154 538	204 522
			517
	Round cabbages	1 021	317
	Round cabbages Spinach	1 021 2 293	804



- 2. Your group is tasked to organize a PRESS CONFERENCE to ensure that media will be "statistically literate" on the results of the Census of Agriculture.
- 3. Plan the event. Identify the activities that need to be undertaken BEFORE, DURING, and AFTER the Press Conference. These activities should directly address the need to increase awareness and understanding of these results as well as ensure that media is able to analyse and communicate these results.



Thank You!



#### **Press Conference**

#### **Planning a Press Conference:**

- 1. Step One: Choosing a Story
  - Stories should be compelling and news-worthy
    - 1.1 Timing
    - 1.2 Significance
    - 1.3 Proximity
    - 1.4 Prominence
    - 1.5 Human interest



### Press Conference

#### **Planning a Press Conference:**

- 2. Step Two: Choosing a Time and Location
- 3. Step Three: Invitations
  - \* Write a press release or media advisory
- 4. Step Four: Deciding Whom Will Speak and What They Will Say



#### **Press Conference**

#### **Running a Press Conference:**

- 5. Step Five: Assembling a Press Kit
  - Supply good sound bites and photo opportunities
  - \* Press release
  - \* FactSheets (including graphs and charts)
  - \* Contact information



### Press Conference

#### **Planning a Press Conference:**

- 6. Step Six
  - \* Organizers arriving in advance
  - \* Parking
  - \* Greeter should usher journalists in their respective assignments
  - \* Registration press kit, programme
  - \* Not more than 30-45 minutes, including Q and A portion

#### **After**

- Press kits to those who wouldn't able to make it
- \* Web conferencing technology



#### **Press Conference**

#### **Making your Statement**

#### **TELEVISION: VISUAL IMPACT**

Ask: "How can we set up our press conference to give reporters a good picture?"

#### **RADIO: AUDIO IMPACT**

Ask: "What sounds would be of interest to radio reporters?" "What can we do to make things technically suitable for broadcast?"

#### PRINT MEDIA: VERBAL IMPACT

Ask: "What would we want if we were newspaper reporters?"

Source: http://www.worc.org/userfiles/Hold-a-Press-Conference.pdf



#### Press Conference – The Checklist

- Are the date, time, and place convenient for the media and guests?
- ☐ How many people do you expect?

  Do you have enough space to accommodate all the invited people?

Did you invite everyone you want there?

- What if not everyone shows up? Do you have a smaller room available so you don't have five people in an auditorium?
- Does your chosen place suit and accommodate the media's equipment needs (TV cameras, electrical outlets, microphones, etc.)? Does it all work? Did you check it? (The easiest way to check it is to ask the members of the media about their needs.)



# Press Conference – The Checklist

- Do you plan to make photos for reporters who did not attend your news conference for whatever reason? To make it convenient for the print media, use 8" X 10" prints.
- If your news is the result of a complex study, do you have a brief summary to make it easy to read for nonprofessionals in the subject?
- Are there members of your group in your office whom the media can reach to follow up?
- Did media people who did not come to the news conference receive a news kit?
- After you've checked all of these, check them again. Try to prepare for all possible situations.

Source: http://www.worc.org/userfiles/Hold-a-Press-Conference.pdf

