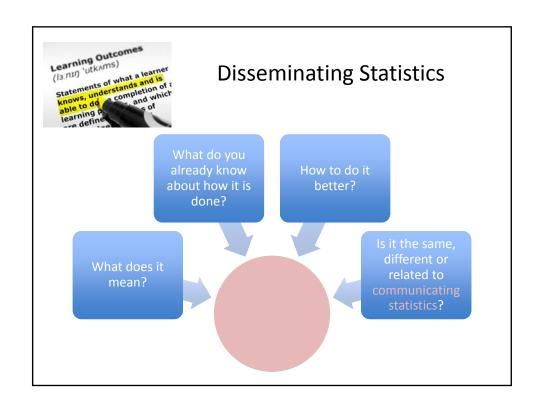
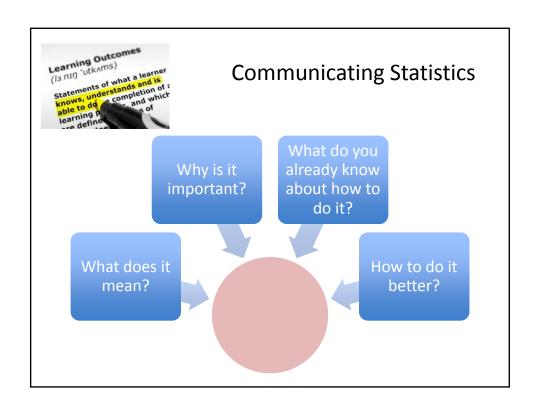
Regional Course on Communication and Advocacy for Agricultural and Rural Statistics

20 – 24 April 2015
Beijing, China

Is statistical dissemination enough?





Dissemination <a> **E** Communication

We need BOTH.

What is Dissemination?

- Releasing statistical products
- * Publishing

disseminate

-verb (used with object), -nat·ed, -nat·ing.

to scatter or spread widely, as though sowing seed; promulgate extensively; broadcast; disperse.

Dictionary.com

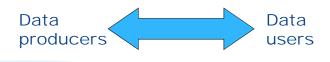




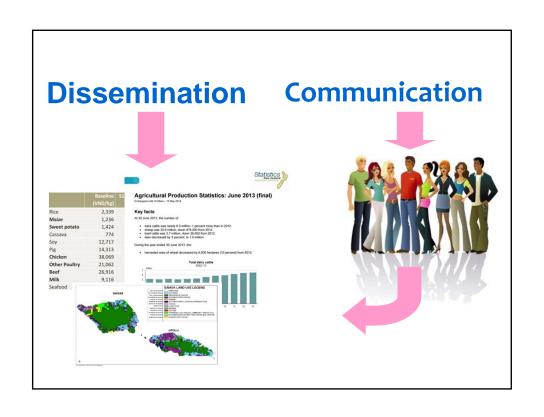


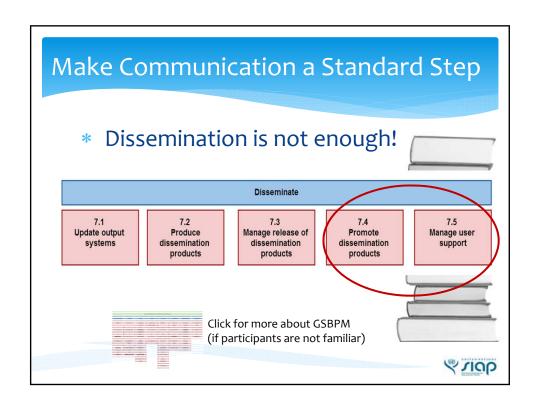
What is Communicating Statistics?

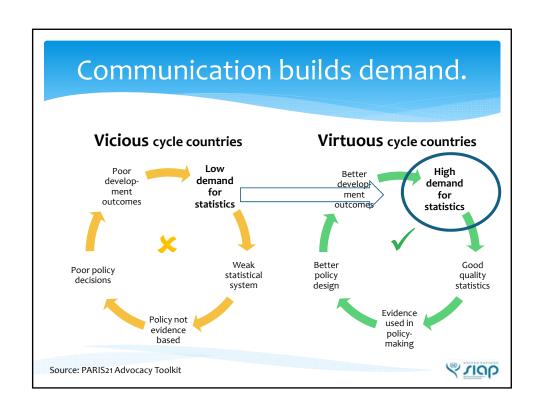
- * Make known, impart, transmit
- Helping to turn statistics into knowledge
- Understanding user needs
- Seeking feedback
- * Two-way exchange

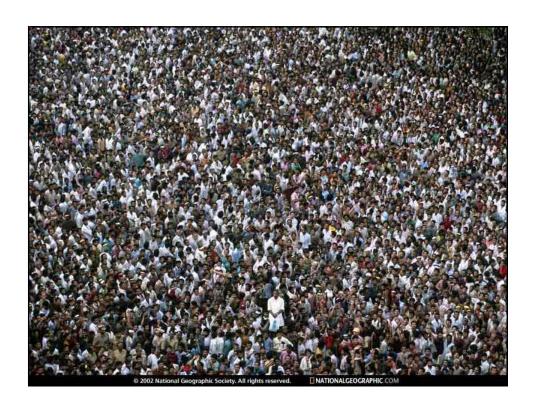


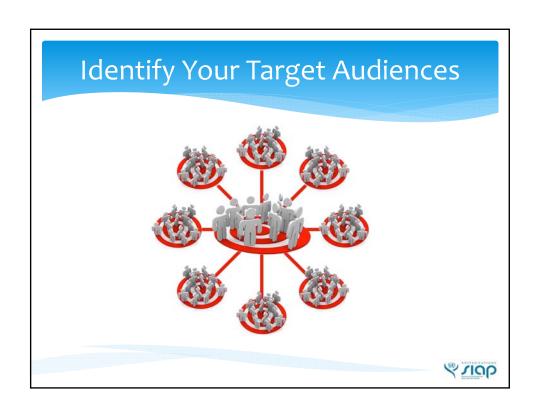




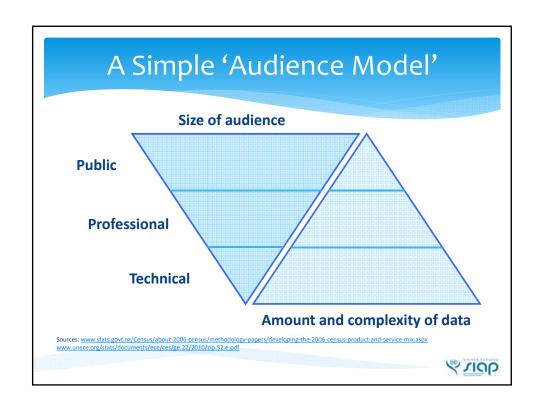


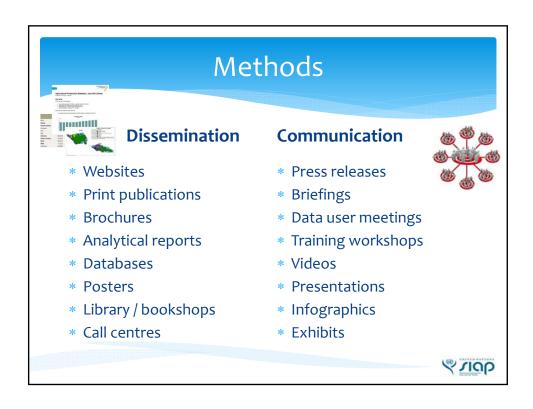












Technology aside...

- Same principles apply
 - * Know your audience
 - * Keep it clear and simple
 - * Meet their needs
 - * Seek feedback

SIOD

Share your practices. (Country Presentations)



Generic Statistical Business Process Model (GSBPM) Specify Needs Design Build Analyse Disseminate 3.1 Build collection instrument 4.1 Create frame & select sample 6.1 Prepare draft outputs 7.1 Update output systems 3.2 Build or enhance process components 1.2 Consult & confirm needs 2.2 Design variable descriptions 5.2 Classify & code 8.2 Conduct evaluation 7.3 Manage release of dissemination products 1.3 Establish output objectives 4.3 Run collection €.3 Interpret & explain outputs 8.3 Agree an action plan 5.3 Review & validate 2.3 Design collection 2.4 Design frame & sample 3.4 Configure workflows 4.4 Finalise collection 5.4 Edit & impute 6.4 Apply disclosure control 7.5 Manage user support 1.5 Check data availability 3.5 Test production system 2.5 Design processing & analysis 1.0 Prepare business case 2.6 De sign production systems & workflow 0.6 Test statistical business process 3.7 Finalise production system 5.7 Calculate aggregates 5.8 Finalise data files