PROGRESS ON NSA MAJOR ACTIVITIES OF 2015/2016

USER-PRODUCER WORKSHOP, SEPTEMBER 2015
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1. Namibia Income and Expenditure Survey (NHIES).

- Is the sole source of data on income and expenditure in the country
- NHIES 2015/2016 is the fourth survey of this kind: 1993/1994, 2003/2004, 2009/2010 were conducted
- The NHIES provides information on of income & expenditure patterns for households and individuals, poverty levels, income distribution
- Current NHIES is expanded to include modules labour force, health and education
- Planning was done last year
- Fieldwork (data collection) started **27 APRIL 2015** and will complete on **31 MARCH 2016**;
2. NHIES

- **NHIES 2015/2016 is first** survey to use CAPI (computer assisted personal interview) technology
- Tablets used to capture data using CSPro based applications (CAPI and CsEntry):
  - Is a representative sample survey covering 10,368 households
  - Selected from 864 primary sampling units (PSUs)
  - In this survey households use Daily Record Book (DRB) to record their consumption on food, beverages and tobacco for consecutive 7 days (Daily recording)
1. NHIES

- The NHIES has 22 survey rounds
- So far completed 9 out of 22 survey rounds
- Average response rate of 95%
- Three quarterly reports are to be produced this year
- Now busy preparing the first quarter report
- First quarterly report is expected to come out in two months time
1. NHIES: Challenges

- Access to households due to locked gates (commercial; farms and high income suburb areas especially flats this causes non-contacts)
- There were few refusal but being handled through intensified publicity
- Households Complain length of time (7 days) it takes to complete to the DRBs, some want to be paid to do that
- Stolen Tablets and harassment of field staff by some members of communities especially in informal settlements
2. Agriculture Census

• NSA has carried out the third census in Namibia in ----;
• The 2013/2014 Namibia Census of Agriculture (NCA) is conducted based best international practices,
• Survey strictly follows the recommendations from the FAO “World Programme for the Census of Agriculture 2010” a Document encouraging adherence to international standards, concepts, definitions, classifications and methods.
• The 2013/2014 Namibia Census of Agriculture (NCA) is conducted in close collaboration with the Ministry of Agriculture, Water & Forestry (MAWF)
• Funded by the Government with additional financial and technical assistance from the Food and Agricultural Organisation (FAO) and the African Development Bank.
2. Agriculture Census

Objectives:

• NCA provides baseline agricultural production and structural variables in both the communal and commercial farming sectors at the national and regional levels.

• More specifically, provides reliable data on the numbers of agricultural holdings, on land areas, crop production and livestock numbers are to be collected.
2. Agriculture Census

Data collection:
• The census was conducted in all 14 regions,
• targeted households involved in agricultural activities in both the communal subsistence farming and the commercial freehold farming sector.
• Communal sector data collection were done through a face-to-face interviewing process
• A Computer Assisted Personal Interviews (CAPI) technology was used
• Data collection in communal sector was completed end of June 2014.
2. Agriculture Census

Data collection

- Commercial sector started after the communal sector through a mail of questionnaires
- The census in commercial sector is still running
- A segment i.e Resettled farmers planned to be interviewed face to face.

- The Report for Communal Agriculture is being finalized
3. Progress on National Data Infrastructure (NSDI)

- A Five Year Strategic plan for NSDI is being developed,
- Draft to be completed by 30 September 2015
- Expected to be presented to the Minister of Statistics in October

- NSDI Secretariat being strengthened through the revision of NSA organisational structure
- NSDI serves as clearinghouse for spatial data
- Secretariat and the Committee of Spatial Data supervise this function
3. NSDI progress,…

- Setting up of a NSDI web page via the NSA main Website by 30 September

- Enforce minimum operational metadata elements for fundamental datasets by 31 March 2016 - currently reviewing available meta data files.

- Monitor and enforce compliance to Statistics Act - 1 notification, 1 consent issued within 15 working days of receipt of application. Only two applications received.
3. NSDI progress

- NSDI Standards / Guidelines/documents submitted to the agenda of the Committee for Spatial Data Meetings:
  - Develop Partnerships Agreement by 31 October 2015 – approved by Committee for Spatial data on 27 July 2015
  - 5 year NSDI Communication Plan by 30 September 2015 - approved by Committee for Spatial Data on 27 July 2015
  - Specifications for “the manner of capturing collecting and producing of spatial data” – approved by the Committee for Spatial Data with amendments – 27 July 2015.
NSDI Challenge

- NSDI Secretariat is weak as it still to be set up
- Through the revision of NSA structure
- Standards are still being developed, a challenge in reinforcing the NSDI policy
4. Data Quality Assessment Framework (DQAF)

- The DQAF set out standards for the production of quality data and statistics.
- The policy was Gazetted on 27 January 2015 others were
  - Namibia Statistics Policy
  - Data Collection Processing and Dissemination Policy
  - Code of Practice: Professional and Ethical Standards Applicable to Statistical Producers
Socialisation of DQAF

• The socialization workshops for the policy were as follows:
  • The first workshop was for producers and users conducted in Windhoek on 26 May 2015
  • Management and Seniors was done on 2 July
  • During the Q3, workshops will be
    – Oshana and Ohangwena regions
    – Omusati and Kunene regions
  • During Quarter 4
    – Kavango West/East and Zambezi
    – Otjozondjupa, Oshikoto and Erongo
DQAF Challenges

• No adequate structure to implement DQAF
• But being addressed though revision of NSA structure
THANK YOU!