SESRIC Statistical Capacity Building (StatCaB) Programme for the Constituents of the NSSs of OIC Countries
Ankara, 12-15 March 2019
SESRIC STATCAB PROGRAMME

Was initiated in **early 2007**.

Facilitates flow of statistical and professional know-how among NSSs of OIC countries based on a **South-South** and **Triangular Cooperation** approach.

To assess the needs and capacities, SESRIC collects information from the Constituents of the NSSs of OIC countries by conducting **biennial questionnaire**. Last survey for biennium 2020-2021 was circulated in **January 2019**.

**Based on the corresponding needs and capacities, a matching** is done among OIC countries to organise short term statistics courses, study visits, and technical missions.
STATCAB SURVEY FOR BIENNIALM 2020-2021

PART A: Institutional Information
- Contact Details of Institutions
- Focal Point
- Language Preference

PART B: Statistical Activities
Needs and Capacities Based on Classification of Statistical Activities (CSA Rev. 1 – Oct 2009)

PART D: Professional Skills
Effective Communication
Leadership & Personal Development in Official Statistics Setting
Stakeholder Relations and Statistical Literacy

PART C: SDG Indicators
Needs and Capacities Based on SDG Indicators
From the last survey circulated in January 2019 to OIC Countries, **19 countries** submitted a reply as on 11 March 2019.

<table>
<thead>
<tr>
<th>STATUS</th>
<th>NUMBER OF COUNTRIES</th>
<th>COUNTRY</th>
</tr>
</thead>
<tbody>
<tr>
<td>SUBMITTED</td>
<td>19</td>
<td>AZERBAIJAN, BENIN, BRUNEI, BURKINA FASO, DJIBOUTI, GUINEA, INDONESIA, IRAQ, JORDAN, KUWAIT, MALAYSIA, NIGERIA, PAKISTAN, PALESTINE, QATAR, SURINAME, TURKEY, UGANDA, UAE</td>
</tr>
<tr>
<td>ASKED</td>
<td>37</td>
<td>AFGHANISTAN, ALBANIA, ALGERIA, BAHRAIN, BANGLADESH, CAMEROON, CHAD, COMOROS, COTE D’IVOIRE, EGYPT, GABON, GAMBIA, GUINEA-BISSAU, GUYANA, IRAN, KAZAKHSTAN, KYRGYZSTAN, LEBANON, LIBYA, MALDIVES, MALI, MAURITANIA, MOROCCO, MOZAMBIQUE, NIGER, OMAN, SAUDI ARABIA, SENEGAL, SIERRA LEONE, SOMALIA, SUDAN, TAJIKISTAN, TOGO, TUNISIA, TURKMENISTAN, UZBEKISTAN, YEMEN</td>
</tr>
</tbody>
</table>
From the last survey circulated in August 2017 to OIC Countries, **41 countries** submitted a reply (73% response rate).

<table>
<thead>
<tr>
<th>STATUS</th>
<th>NUMBER OF COUNTRIES</th>
<th>COUNTRY</th>
</tr>
</thead>
<tbody>
<tr>
<td>SUBMITTED</td>
<td>41</td>
<td>AFGHANISTAN, ALBANIA, AZERBAIJAN, BANGLADESH, BENIN, BRUNEI, CAMEROON, CHAD, COMOROS, DJIBOUTI, EGYPT, GABON, INDONESIA, IRAN, IRAQ, JORDAN, KAZAKHSTAN, KUWAIT, LIBYA, MALAYSIA, MALDIVES, MALI, MAURITANIA, MOZAMBIQUE, NIGER, OMAN, PAKISTAN, PALESTINE, QATAR, SAUDI ARABIA, SENEGAL, SIERRA LEONE, SOMALIA, SUDAN, SURINAME, TAJIKISTAN, TOGO, TURKEY, UGANDA, UAE, YEMEN</td>
</tr>
<tr>
<td>ASKED</td>
<td>15</td>
<td>ALGERIA, BAHRAIN, BURKINA FASO, COTE D’IVOIRE, GAMBIA, GUINEA, GUINEA-BISSAU, GUYANA, KYRGYZSTAN, LEBANON, MOROCCO, NIGERIA, TUNISIA, TURKMENISTAN, UZBEKISTAN</td>
</tr>
</tbody>
</table>
Distribution of Respondents by Region

- Middle East and North Africa, 13, 32%
- Europe and Central Asia, 5, 12%
- East Asia and Pacific, 4, 10%
- South Asia, 3, 7%
- Sub-Saharan Africa, 16, 39%
Distribution of Capacity Building Needed, by Domain

- Professional Skills for Official Statisticians, 274, 25%
- Economic Statistics, 231, 21%
- Demographic & Social Statistics, 204, 19%
- Methodology of Data Collection, Processing, Dissemination & Analysis, 179, 17%
- Environment & Multi-Domain Statistics, 113, 10%
- Strategic & Managerial Issues of Official Statistics, 90, 8%
Distribution of Capacity Building Needed, by Theme

- Professional Skills: 274
- Data Surveys: 109
- Coordination & Cooperation: 70
- Labour: 39
- Finance: 37
- Education & STI: 32
- Management & Development: 31
- Demography: 27
- Income & Consumption: 24
- Social Protection: 23
- Health: 21
- Economic Accounts: 20
- Culture: 20
- Sustainable Dev.: 19
- Justice & Crime: 19
- Poverty: 18
- Mining, Manufacturing & Construction: 18
- Macroeconomic: 18
- Human Settlements & Housing: 18
- Energy: 18
- Agriculture: 18
- Trade: 17
- Tourism: 17
- Price: 17
- Business: 17
- Transport: 16
- Gender: 15
- Environment: 14
- Time Use: 13
- Regional & Small Area: 13
- Quality Frameworks: 13
- Yearbooks & Similar Compendia: 12
- Infrastructure: 12
- Institutional Framework: 11
- Entrepreneurship: 10
Distribution of Capacity Building Needed, by Type

- Statistics Course, 571, 52%
- Study Visit, 334, 31%
- Technical Mission, 186, 17%
THE FLOW OF ORGANISING STATCAB PROGRAMME

Match the Countries based on their needs and capacities

Contact Beneficiary Country to provide Terms of Reference (ToR)

Contact Provider Country to provide competent expert

Organise logistical matters

Implementation of StatCaB Activity Programme

The ToR provide details concerning the specific objectives, expected course coverage and outcome.
365 Statistical Activities
since 2007

Number of Statistical Activities, by Year, 2007 – 11 March 2019
Distribution of Statistical Activities, by Type, 2007 – 11 March 2019

- Statistics Courses, 235, 64%
- EGM / WS, 64
- Study Visits, 40
- Technical Missions, 19
- OIC-StatCom, 7
Distribution of Statistical Activities, by Domain, 2007-11 March 2019

- Professional Skills for Official Statisticians, 16
- Economic Statistics, 132
- Methodology of Data Collection, Processing, Dissemination & Analysis, 72
- Strategic & Managerial Issues of Official Statistics, 34
- Environment & Multi-Domain Statistics, 47
- Demographic & Social Statistics, 64
- SESRIC STATISTICAL ACTIVITIES

Partners Involved

- 56 Beneficiaries
- 25 Provider NSOs
- 23 Other Providers
Number of Statistical Activities Conducted, by Theme, 2007 – 11 March 2019

- Data: 52 activities
- Multi Dimension: 28 activities
- Labour: 23 activities
- Tourism: 21 activities
- Surveys: 20 activities
- Poverty: 18 activities
- National Accounts: 18 activities
- Health: 18 activities
- Agriculture: 18 activities
- Professional Skills: 17 activities
- Trade: 15 activities
- Infrastructure: 14 activities
- Finance: 14 activities
- Price: 13 activities
- Education & STI: 12 activities
- Demography: 9 activities
- Gender: 8 activities
- Income & Consumption: 7 activities
- MMC: 5 activities
- Environment: 5 activities
- Economic Accounts: 5 activities
- Coord. & Coop.: 5 activities
- Sustainabme Dev.: 4 activities
- Business: 4 activities
- OIC-Peer: 3 activities
- Energy: 3 activities
- Yearbook & Compendia: 2 activities
- Justice & Crime: 1 activity
- Social Protection: 1 activity
- Enterpreneur: 1 activity
- Culture: 1 activity
TOP 10 COUNTRIES BENEFITED FROM STATCAB, 2007 – 11 March 2019

1. Azerbaijan: 21
2. Sudan: 13
3. Bangladesh: 11
4. Benin: 11
5. Kazakhstan: 11
6. Kuwait: 10
7. Malaysia: 10
8. Qatar: 10
9. Saudi Arabia: 10
10. Tajikistan: 10

TOP 10 COUNTRIES CONTRIBUTED TO STATCAB, 2007 – 11 March 2019

1. Turkey: 63
2. Indonesia: 31
3. Egypt: 30
4. Malaysia: 25
5. Jordan: 20
6. Cote d'Ivoire: 14
7. Tunisia: 14
8. Azerbaijan: 13
9. Morocco: 12
10. Uganda: 9
STATISTICS COURSES

‘Infographics’ in Brunei, January 2019
Provider: BPS Indonesia

‘Human Settlements and Housing Statistics’ in Benin, November 2018
Provider: INS of Cote d’Ivoire

‘Statistical Records of Economic Establishments’ in Iraq, November 2018
Provider: PCBS of Palestine

‘Community Outreach Through Social Media For National Statistics Offices’ in Sudan, November 2018
Provider: CAPMAS of Egypt

‘Analytical and Critical Thinking’ in Uganda, September 2018
Provider: GBOS of Gambia

‘Income & Consumption Statistics’ in Malaysia, March 2018
Provider: BPS Indonesia
STUDY VISITS & TECHNICAL MISSIONS

Study Visit on ‘Classifications’ to Gambia
February 2019
Provider: GBOS of Gambia
Beneficiary: DNS of Somalia

Study Visit on ‘Education Statistics’ to Uganda
November 2018
Provider: UBOS of Uganda
Beneficiary: INE of Mozambique

Technical Mission on ‘Labour Statistics’ to Egypt
September 2018
Provider: DoS of Malaysia

Study Visit on ‘Metadata’ to Egypt
September 2018
Provider: CAPMAS of Egypt
Beneficiary: PCBS of Palestine
http://www.oicstatcom.org/statcab.php

The StatCaB programme, made available in the StatCaB questionnaires, is a biennial questionnaire that aims to enhance the statistical capacity of member countries through organizing statistical capacity as the Secretariat of the OIC Statistical Co-activities to the regular sessions of the OIC-StatCo.

The StatCaB Questionnaire and Terms of Reference

- The StatCaB Questionnaire (English) (Arabic) (French)
- Terms of Reference for StatCaB Statistics Course
- Terms of Reference for StatCaB Study Visits (English)
- Terms of Reference for StatCaB Technical Mission
The presentations received from all kinds of statistical activities and projects of SESRIC are collected and disseminated through SESRIC Statistical E-Learning Platform:

http://www.oicstatcom.org/study-materials.php
STATISTICAL E-LEARNING PLATFORM

• Current presence of the E-Learning Platform.

3-Environment and Multi-domain Statistics

3.1 Environment Statistics

- Manuals (English) (Arabic) (French)
- Textbooks (English) (Arabic) (French)
- Presentation
  - STATCAB Course on ‘Environment Statistics’, Provided by Jordan in 2017
    - Water Account (English)
  - STATCAB Course on ‘Environment Statistics’, Provided by Turkey in 2017
    - Environmental Statistics (English)
    - Waste Statistics (English)
    - Waste Water Statistics (English)
    - Water Statistics (English)
    - Other Study Materials (English) (Arabic) (French)
• Measures whether the activity conducted has reached its objective(s) and informs the organisers for the possible capacity building activities to take place in the future.

<table>
<thead>
<tr>
<th>#</th>
<th>ACTIVITY</th>
<th>Excellent</th>
<th>Good</th>
<th>Satisfactory</th>
<th>Poor</th>
<th>Very Poor</th>
</tr>
</thead>
<tbody>
<tr>
<td>11</td>
<td>Expert’s <strong>recommendations</strong> to SESRIC:</td>
<td></td>
<td></td>
<td></td>
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</tr>
<tr>
<td></td>
<td>Direct flight from the country of origin to the beneficiary country</td>
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<tr>
<td>12</td>
<td><strong>What may be the possible future activities</strong> at the beneficiary country?</td>
<td></td>
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<tr>
<td></td>
<td>- Identifying administrative data sources</td>
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<td></td>
<td>- Establish linking key</td>
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<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>13</td>
<td><strong>Other comments</strong>, if any, please type in below:</td>
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</tbody>
</table>

We thank you for filling the questionnaire!
Please send the completed form to: statcab@sesric.org
• **Measures** whether the performed activity has been **perceived by the participants** concerning the **achievement** of activity objectives and collects opinions for current & future activities.

15. If you were to present this topic, how would you **do this differently**?

16. What aspects of the programme could be improved?

17. Other comments? Your questions to be answered as written.

<table>
<thead>
<tr>
<th>Section A</th>
<th>PROGRAM</th>
<th>Excellent</th>
<th>Good</th>
<th>Satisfactory</th>
<th>Poor</th>
<th>Very Poor</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>The announcement of the program was sufficient.</td>
<td></td>
<td>✔️</td>
<td></td>
<td></td>
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</tr>
</tbody>
</table>

What aspects of the program could be improved?

1) To give the examples of the existing registers available in other countries, which can be applied in Brunei Darussalam in order to develop the Register Based Register
2) To have actual data from different administrative data sources as an exercise in group work.

11 | The instructor used effective presentation / teaching strategies. |   | ✔️ |   |   |   |
12 | Participation was highly encouraged and there was opportunity for interaction among participants. |   | ✔️ |   |   |   |
13 | Overall Assessment for Section B |   | ✔️ |   |   |   |
14 | Please indicate the main strengths of this program. |   |   |   | ✔️ |   |

The strengths of this program are the activities because it gives the opportunities to interact with participants & trainee.
In accordance with its 2017 Annual Work Plan and within the framework of Statistical Capacity Building (StatCaB) Programme, SESRIC organised the Training Course on ‘Population and Housing Censuses; Registers of Population, Dwellings and Buildings’ at the Department of Economic Planning and Development (JPKE) of Brunei Darussalam on 22-24 August 2017.

The Training Course was conducted by Ms. Mariet Tetty NURYETTY, Head of Subdirectory of Health and Housing Statistics, BPS-Statistics Indonesia, with the participation of 33 officials of the JPKE.

As defined in the Classification of Statistical Activities (CSA Rev. 1 - October 2009: http://oonline.oonlineometrics.org); population and housing censuses; registers of population, dwellings and buildings cover methodology and organization of population and housing censuses, including register based censuses, development and maintenance of statistical registers of population, buildings and dwellings covering and following the whole resident population.

The Training Course on ‘Population and Housing Censuses; Registers of Population, Dwellings and Buildings’ included discussion activities with a focus on the following topics:

- Introduction to Population and Housing Censuses,
- Overview of BPS’s Population and Housing Censuses;
- Traditional Censuses: Challenge and Opportunity,
- Pre-conditions for Administrative/Register Based Census,
- Dataset Preparation,
- Creating the Registers,
- Data Validation and Processing,
- Managing Different Data Sources, and
- Changing from Traditional Census to Register Based Census – Brunei’s Case

Sign up for an account at OIC-StatCom Forum (http://forum.sesric.org/) to join the group discussion on the Training Course on ‘Population and Housing Censuses; Registers of Population, Dwellings and Buildings’ In Brunei Darussalam available at: http://forum.sesric.org/?p=30258
The UNSD invited SESRIC to be the Founding Members on 1 November 2017.

Established on 5 January 2018.

Overall objective: Facilitate collaboration among members of the network in the delivery of trainings on statistics in a more harmonized and standardized manner.
Following-up the establishment of GIST, SESRIC attended the first meeting of GIST on 8 March 2018 in New York, USA. In this meeting, it was identified that there is a need to pursue multiple streams of work to address various challenges in statistical training.

As a follow-up, 5 main work streams were established and SESRIC is being the member of Task Team 5: Outreach, Communication and Statistical Literacy, together with ILO, PARIS21, UNITAR and China International Statistical Training Center.