National monitoring of the SDGs: progress since launch of SDGs
The case of Mexico

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National Subsystems of Information
Specialized Technical Committees

Demographic and Social
13 STCs
Sustainable Development Goals

Geographical, Environmental, Territorial and Urban Planning
9 STCs

Economic
11 STCs

Government, Public Security and Justice
7 STCs

SNIEG
The Specialized Technical Committee on SDGs

20 Ministries:
- Environment
- Finance
- Labor
- Energy
- Etc.

Source: http://www.htcampus.com/article/skills-required-group-discussion-1213/

Working groups
## Results from working groups

### Global framework indicators

<table>
<thead>
<tr>
<th></th>
<th>Total</th>
<th>Total for Mexico</th>
<th>Total analyzed</th>
<th>Total agreed</th>
<th>Total published</th>
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<tr>
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<td>232</td>
<td>169</td>
<td>122</td>
<td>89</td>
<td>64</td>
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</table>
### 8.5.2 Unemployment rate, by sex, age and persons with disabilities

#### Indicator

**Definition**
Proportion of the unemployed people, with respect to the Economically Active Population.

**Type of Indicator**
Global

**Algorithm**

\[ U = \left( \frac{U}{EAP} \right) \times 100 \]

Where:
- \( U \) is the unemployment rate in the year
- \( EAP \) is the Economically Active Population in the year

**Unit of measure**
Percentage

<table>
<thead>
<tr>
<th>State</th>
<th>Total (From 15 to 24 years old)</th>
<th>From 25 to 64 years old</th>
<th>65 years or older</th>
<th>Total (From 15 to 24 years old)</th>
<th>From 25 to 64 years old</th>
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<th>65 years or older</th>
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<td>5.1</td>
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### Indicators published

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</table>
Available data

2030 Agenda National Strategy

New demands of data
Challenges

• Set interoperability standards to build our data ecosystem

• Work on SDMX for SDGs

• Close the indicators gap (tier II and tier III, disaggregation)

• Take full advantage of geospatial information

• Build the national indicator framework from the National Strategy

• Support the NSS at the sub-national level
Main takeaways

• A vision is needed for both NSS and sustainable development policy

• Country strategy should reflect long-term policy prioritization

• The 2030 Agenda demands consolidation of National Statistical Systems

• The 2030 Agenda should foster statistical capabilities of the entire National System