



# Implementing the SDGs: The relevance of geography and 'where'

Vice-Presidency of INEGI

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- Introduction
- Methodological options for calculating SDG indicators
- Geographic representation of SDG indicators
- Challenges and next steps

## **Sustainable Development Goals**

- Mexico has created institutional arrangements to comply with SDG
- National Council of Agenda 2030
- Measurement of SDG is coordinated by the National Statistical and Geographical Information System through Specialized Technical Committee of Sustainable Development Goals

# National Council of 2030 Agenda for Sustainable Development



- It was created as a link between Federal Government, local governments, private sector, civil society and research centers.
- The Council coordinate actions to design, implement and evaluate:
  - Strategies,
  - Policies,
  - Programs and
  - Actions

## Specialized Technical Committee of SDG

- In January 2010 was created the Specialized Technical Committee of Information System for Millennial Development Goals
- In 2015 the Committee change its name to Specialized Technical Committee of Sustainable Development Goals
- Participation of 20 Ministries and Agencies



# Process to Calculate SDG Indicators

Inter-Agency and Expert Group on Sustainable  
Development Goals Indicators

Definition of indicators

Specialized  
Technical  
Committee of SDG

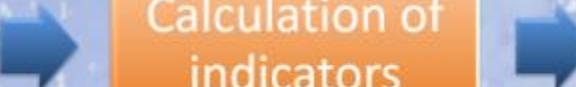
Designation to  
Ministries

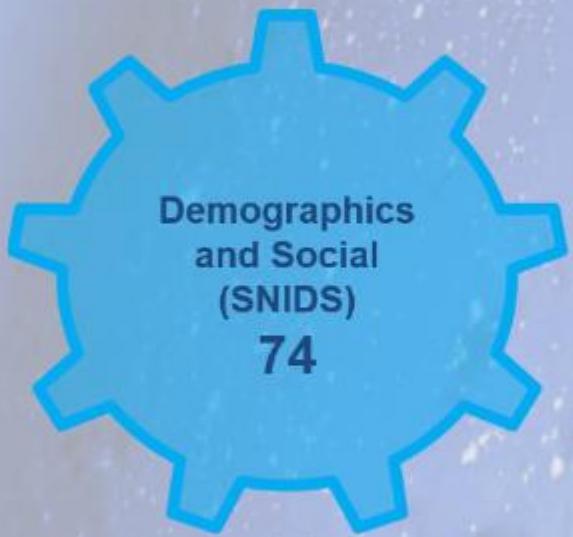
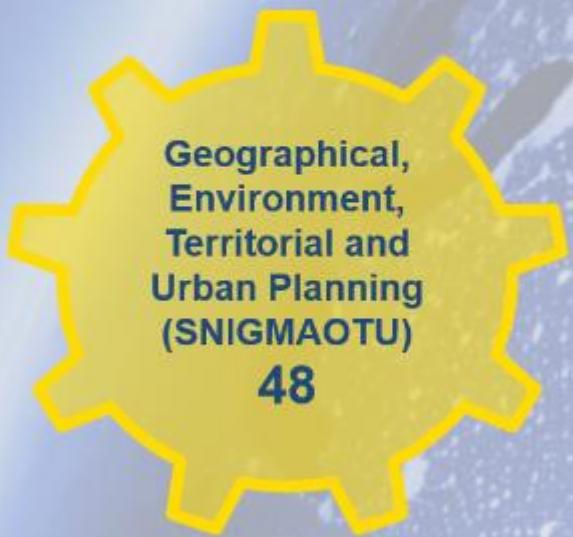
Ministries

Calculation of  
indicators

Office of the President  
and National Institute of  
Statistics and Geography

Publication of  
SDG indicators





183 de 232



# SNIGMAOTU related indicators



SUSTAINABLE DEVELOPMENT GOALS

The logo for the United Nations Sustainable Development Goals, featuring the UN emblem and the text "SUSTAINABLE DEVELOPMENT GOALS".

# Methodological options for calculating SDG indicators

## Indicator 9.1.1 Proportion of the rural population who live within 2km of an all-season road

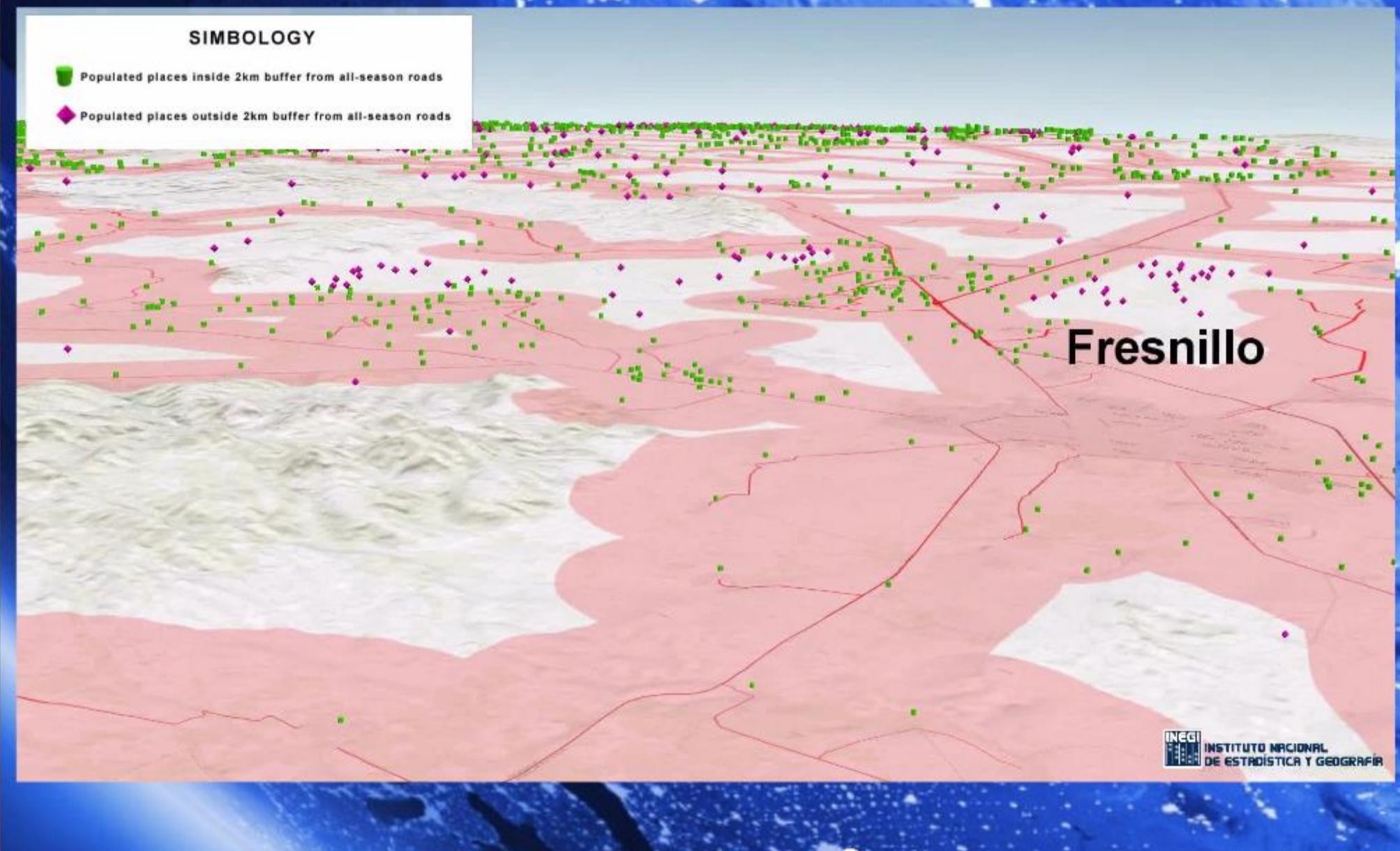
### Geospatial data

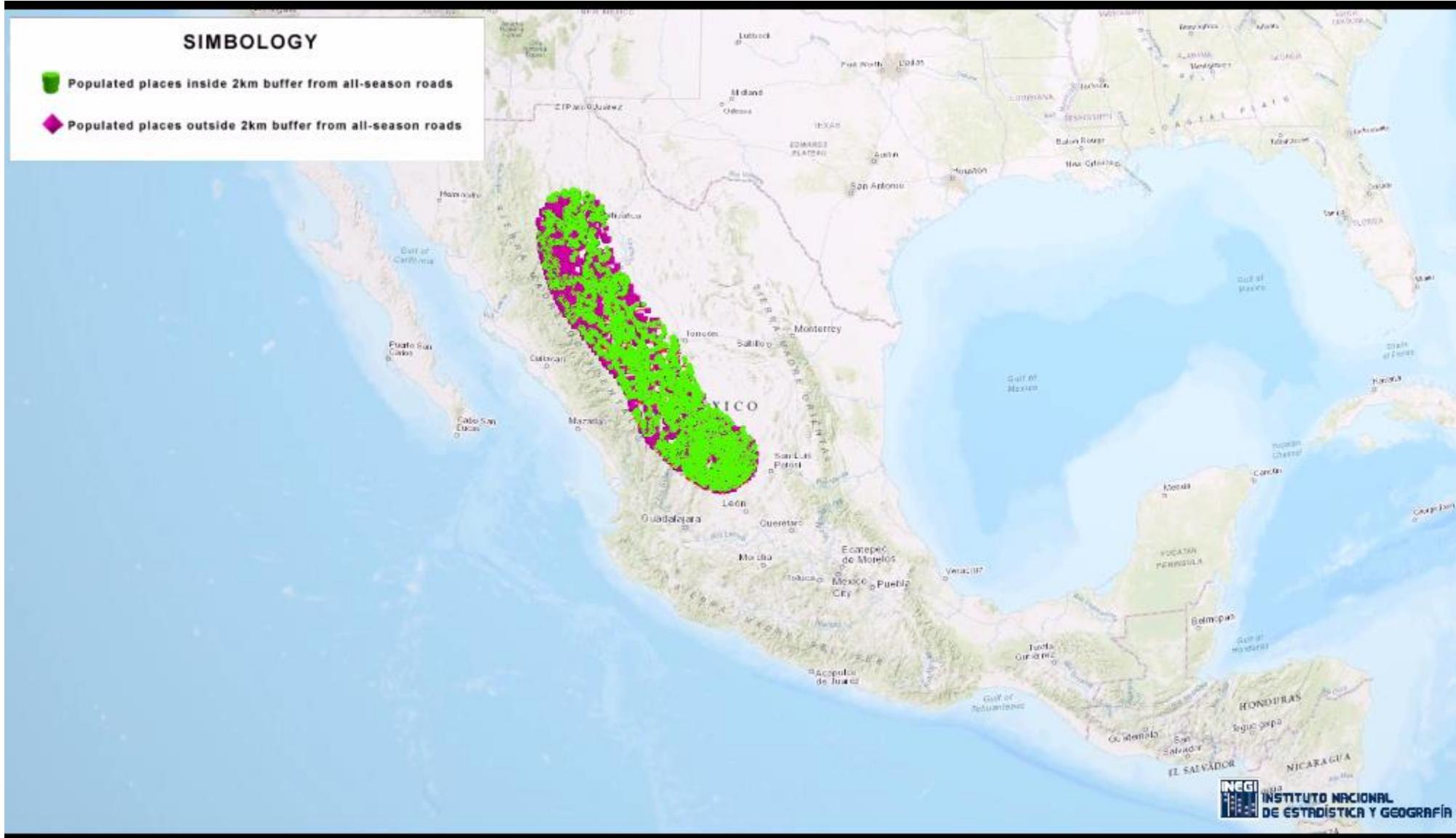
- National Topographic Data Set  
1:50,000
- Transportation layer
- Paved highways and gravel roads  
as all-season roads



### Statistical data

- Population Census data
- Localities with 2,500 and less inhabitants



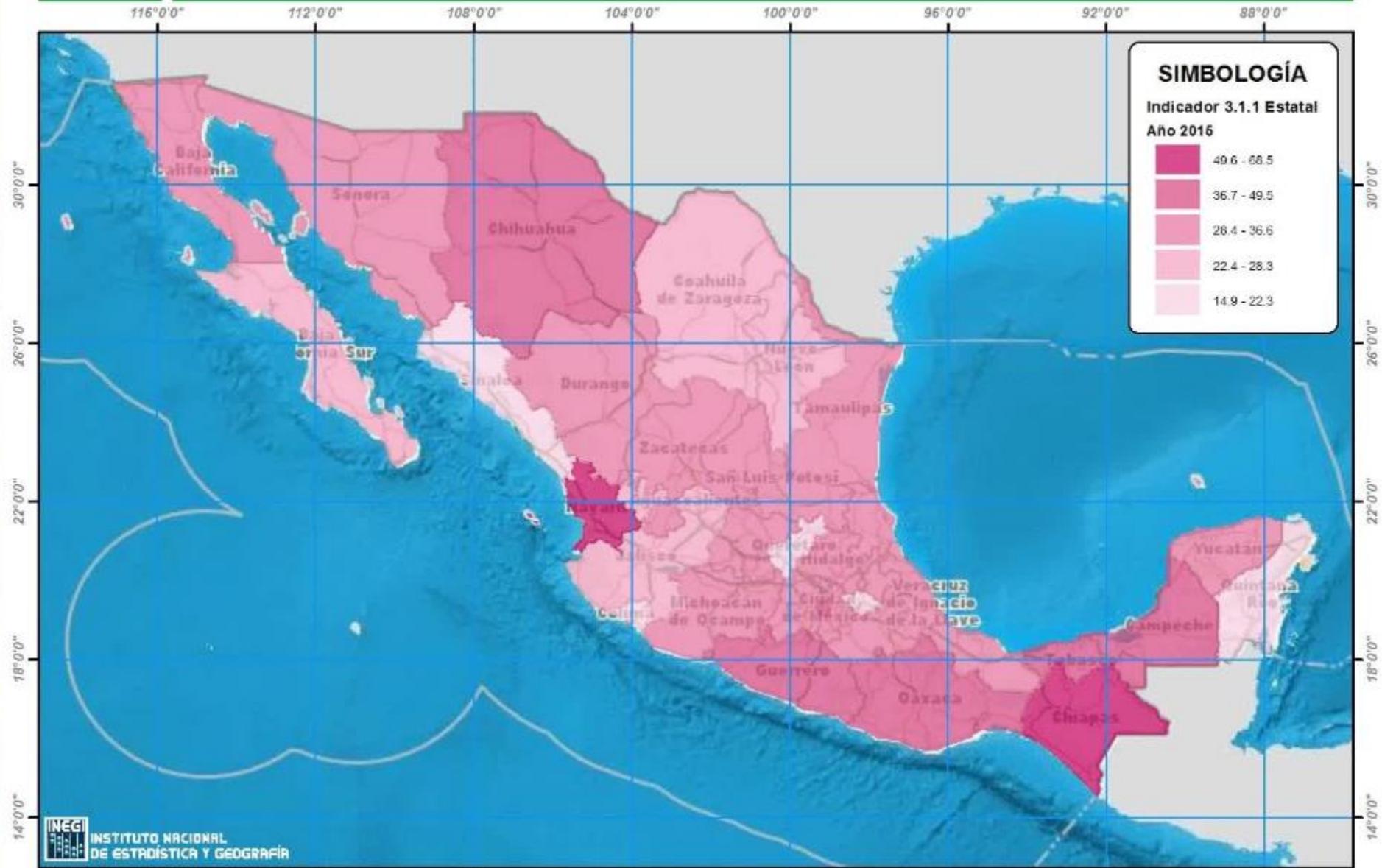




Objetivo 3: Garantizar una vida sana y promover el bienestar para todos en todas las edades

Unidad de Medida: Defunciones de mujeres por cada 100 mil nacidos vivos

### Indicador 3.1.1 Estatal, Razón de mortalidad materna.



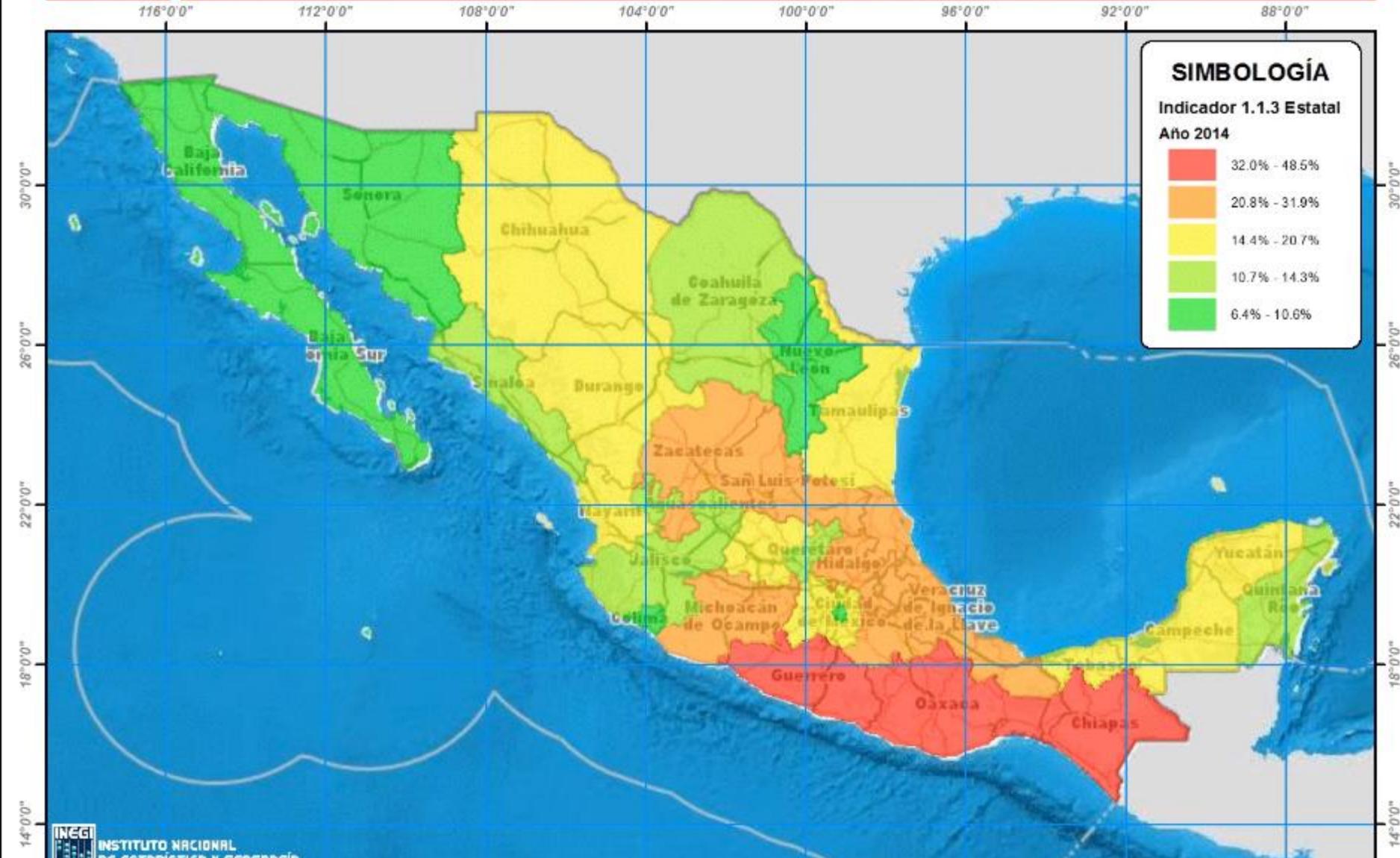
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DE ESTADÍSTICA Y GEOGRAFÍA



Objetivo 1: Poner fin a la pobreza en todas sus formas y en todo el mundo

### Indicador 1.1.3. Estatal, Proporción de la población que habita en hogares en pobreza



Thank you!

## SUSTAINABLE DEVELOPMENT GOALS

