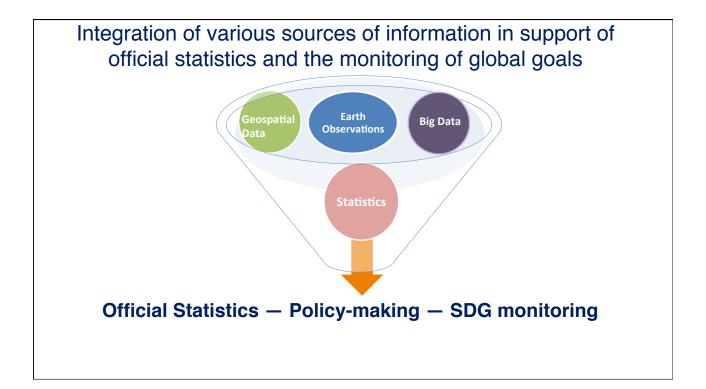


INEGI as Producer Cartographic Database components:

National Geostatistical Framework

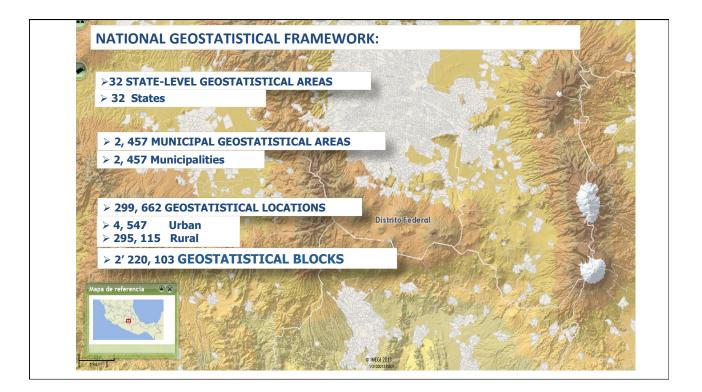
Topographic Map of Mexico

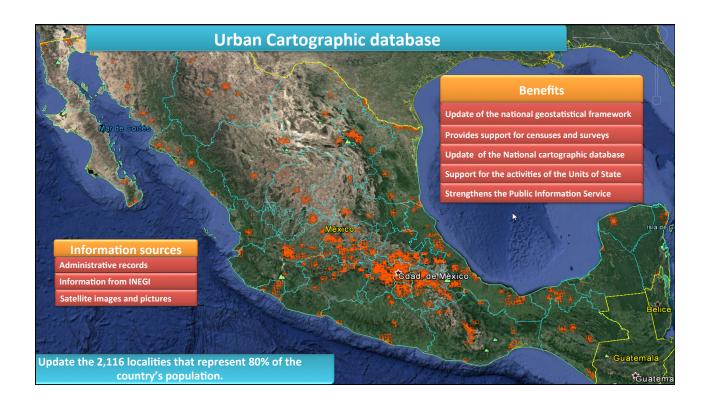


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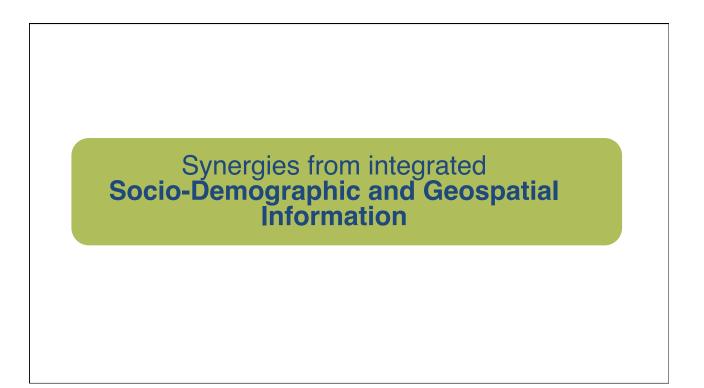


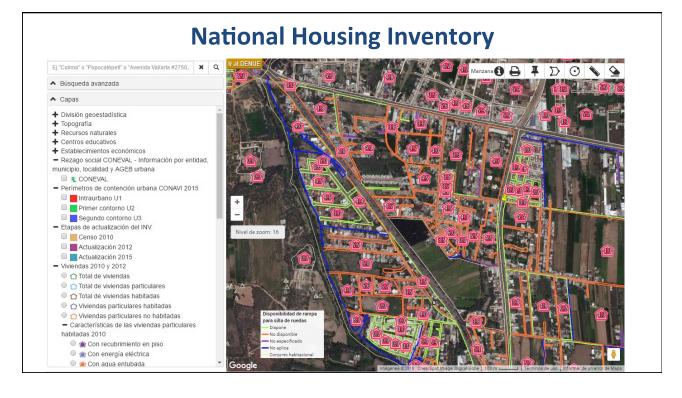


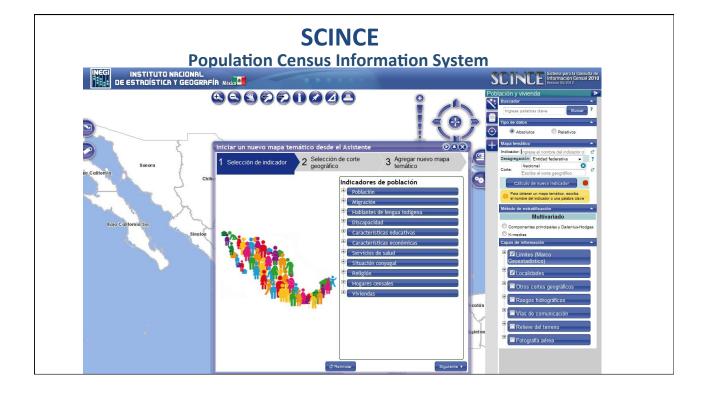


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THE SYNERGIES

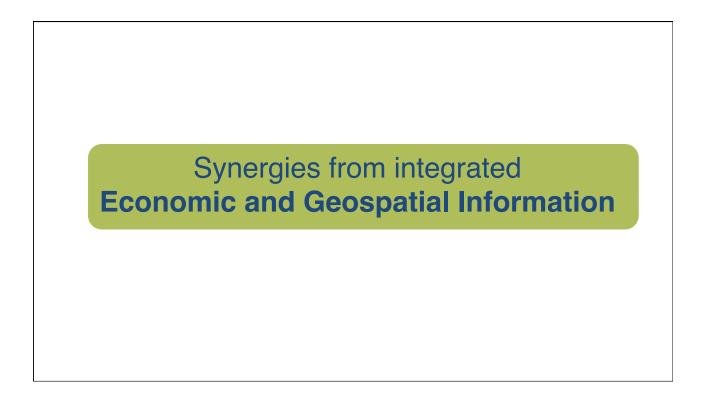


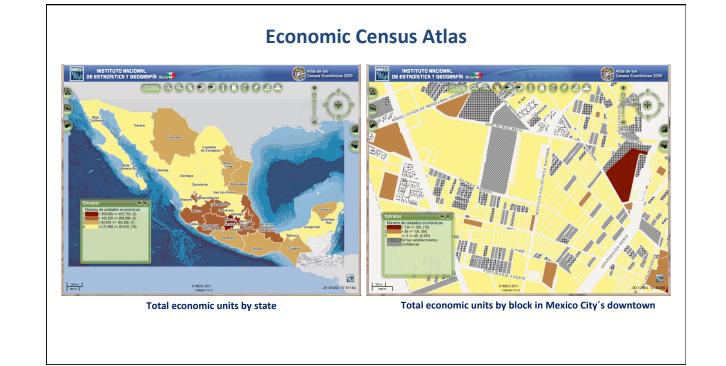


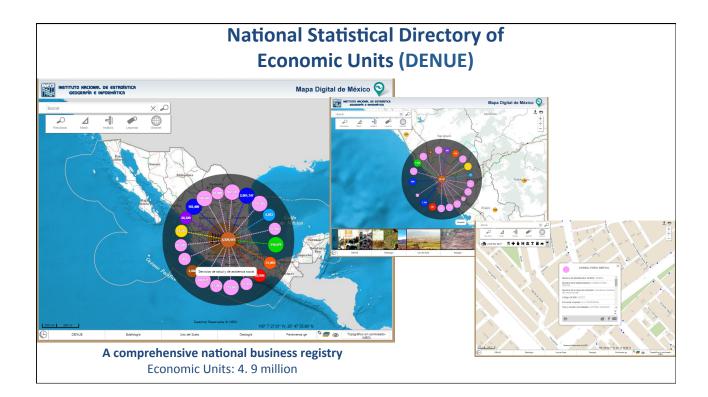


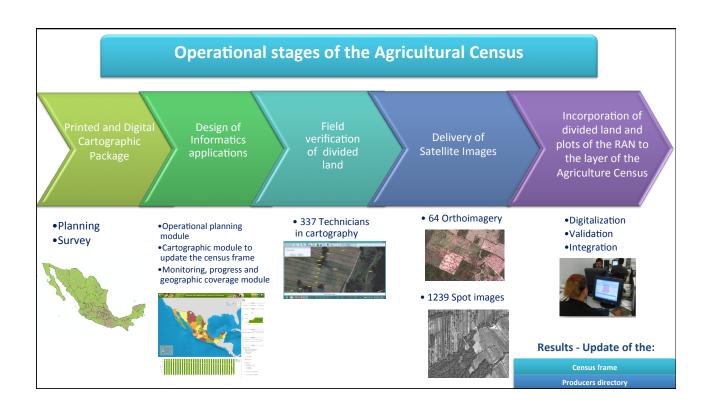
Social Programs Georeferenciation

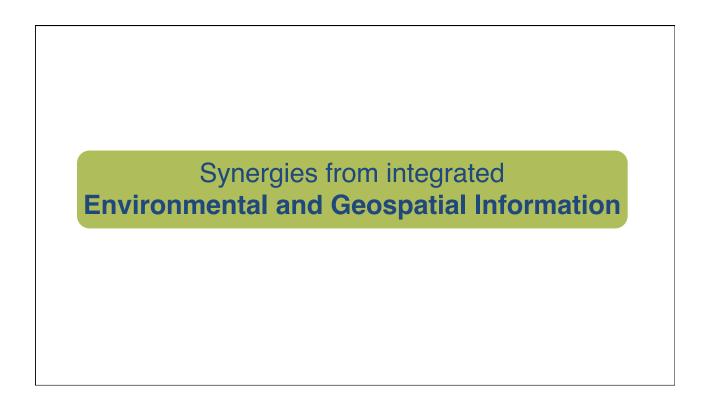




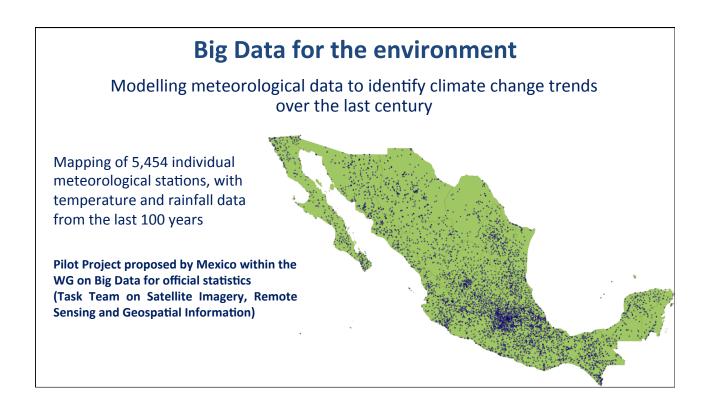












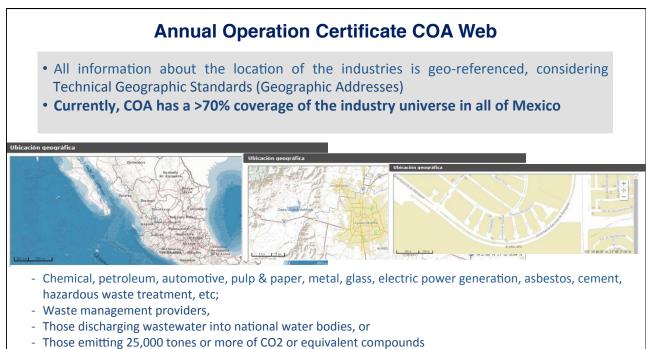
Annual Operation Certificate COA Web

SCOPE 1 DIRECT

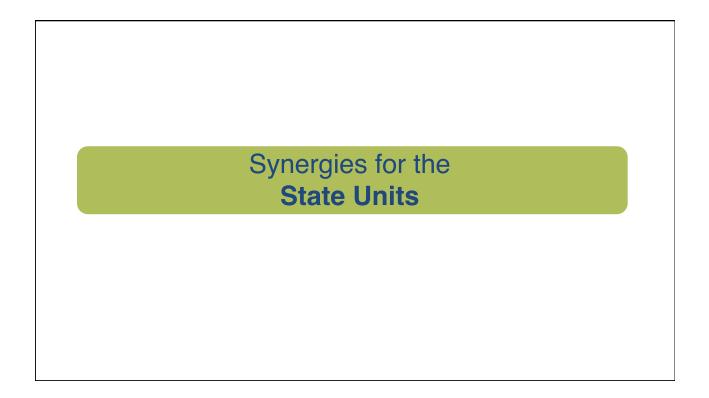
SCOPE 3

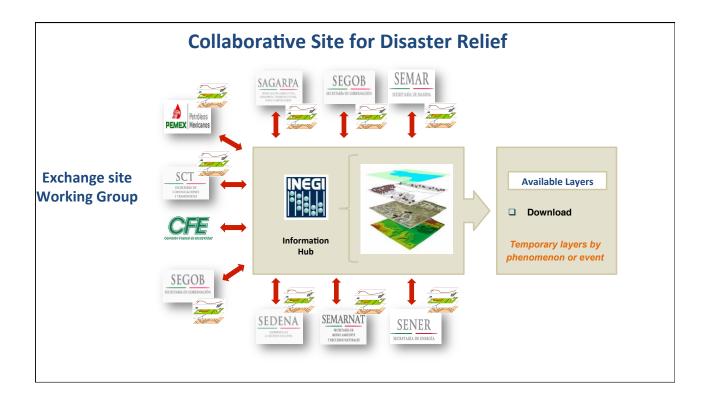
SCOPE 2

- An online tool for the official reporting of emissions and pollutant transfers to air, water, soil, land and hazardous materials and waste, from industries and establishments from all productive sector
- Reporting is compulsory and free of charge.
- Information is validated and updated in real time



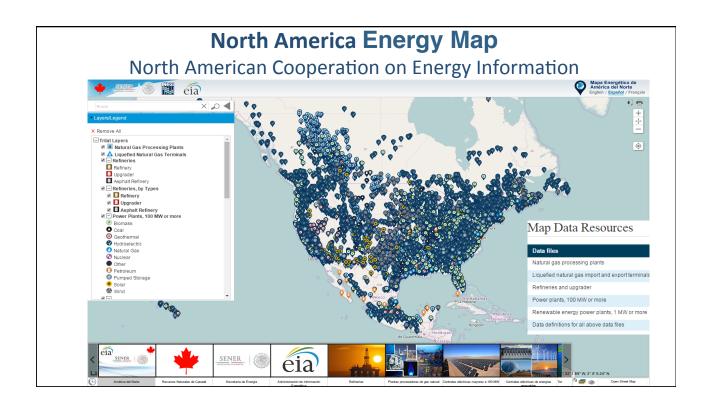
- Greenhouse Gases (GHG) Transport, agricultural, trade & services, etc.

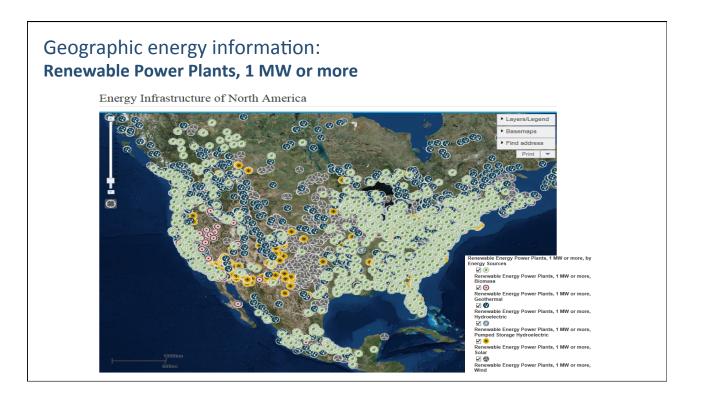






Gender Atlas INSTITUTO NACIONAL DE ESTADÍSTICA Y GEOGRAFÍA **INMUJERES** CEPAL 46 Gender-related indicators (geo-referenced) q E. 2 -₩≎ Å A \$ Â 10 main areas: • General population (i) Tasa Q • Education • Health • Labor Nacional 43.11 77.94 • Decision making 42.49 77.81 52.73 80.59 Baja California • Use of time 45.99 76.38 Baja California Sur • Poverty 43.47 82.58 Campeche • Entrepreneurship 30.40 82.83 Coahuila de Zaragoza 39.27 Colima 79.01 • Violence Chiapas 44.32 79.02 • % Indigenous population Chibuahua 54.13 80.57 Distrito Federal 50.49 73.28 Ł 42.87 79.51 Durango 44.87 78.66 Guanajuato Guerrero 76.90 40.94 Ver Fuente Chihuahua Coahula de Zaragoza





Geographic energy information: Tools to display detailed view and individual facility information

Renewable Energy Power Plants, 1 MW or more Facility Name: Lightolier Wind I Turbine Owner: Philips Lightolier Operator: Latitude: 11,7456 Longitude: 71,1172 City: Eal River County: Bristol State/Province/Territory: Massachusetts Zip Code: 2702 Address: G31 Alrport Road Total Capacity (MW): 2 Total Renewable Energy Source: Wind Primary Renewable Energy Source: Wind Primary Renewable Energy Source: Wind

THE PLATFORM NEGI INSTITUTO NACIONAL DE ESTADÍSTICA Y GEOGRAFÍA Mapa Digital de México 📀 X **Digital Map of** 4 \bigcirc Δ 2 **Mexico** Open-source geomatic platform that allows the visualization and analysis of geographic and georeferenced statistical information that contains: ✓ 208 vector data layers ✓ More than 71 million geographic objects ✓ 4 raster layers covering the entire country.



Conclusions

Geospatial Information, Earth Observations, Big Data and Statistics can and should be integrated in support of national policies and the implementation of international agreements

Geospatial information facilitates the monitoring of social, economic and environmental indicators to support, design and monitor public policies

Powerful synergies emerge in the production and use of geography and statistics

Integration facilitates location & assessment of policy/SDG progress over time

Institutional capacity and inter-institutional coordination matters

Participation from all sectors of society is key, including academia, civil society and the private sector