

# Session 6: Country Examples of Aligning SDGs and NDCs in national planning processes

---

EXECUTIVE TRAINING COURSE FOR POLICY MAKERS ON  
THE 2030 AGENDA FOR SUSTAINABLE DEVELOPMENT



GOBIERNO DE  
**MÉXICO**

**ECONOMÍA** | **MX**  
SECRETARÍA DE ECONOMÍA | AGENDA 2030



**MEDIO AMBIENTE**  
SECRETARÍA DE MEDIO AMBIENTE Y RECURSOS NATURALES

**INECC**   
INSTITUTO NACIONAL  
DE ECOLOGÍA Y  
CAMBIO CLIMÁTICO



# 2019 -2024 National Development Plan



- It establishes a humanist model that respects people and the environment.
- 3 axes for sustainable development: environment for well-being, fighting corruption and triggering economic growth.

**For the sake of all,  
the poor first**



**Leaving no one  
behind, leaving no  
one out**



# Institutionalization of the Agenda



**Sector Programs of the Administration**



**Federal Expenditure Project**



**State Development Plans**



**General Law on Climate Change**

**Executive Secretariat of the 2030 Agenda National Council**

**National Institute of Ecology and Climate Change**





# Linking with the 2030 Agenda

## Sectoral Programs aligned with the 2030 Agenda



**18**

Sectoral Programs contemplate sustainable development in work plans

**17**

of these programs seek to impact poverty reduction and 14, fight climate change

## Budget Programs aligned with at least one SDG



**84%**

of all Budget Programs

**516**

out of 616 budget programs in the entire federal administration.



# Nationally Determined Contributions

Two components:



## 1 Mitigation

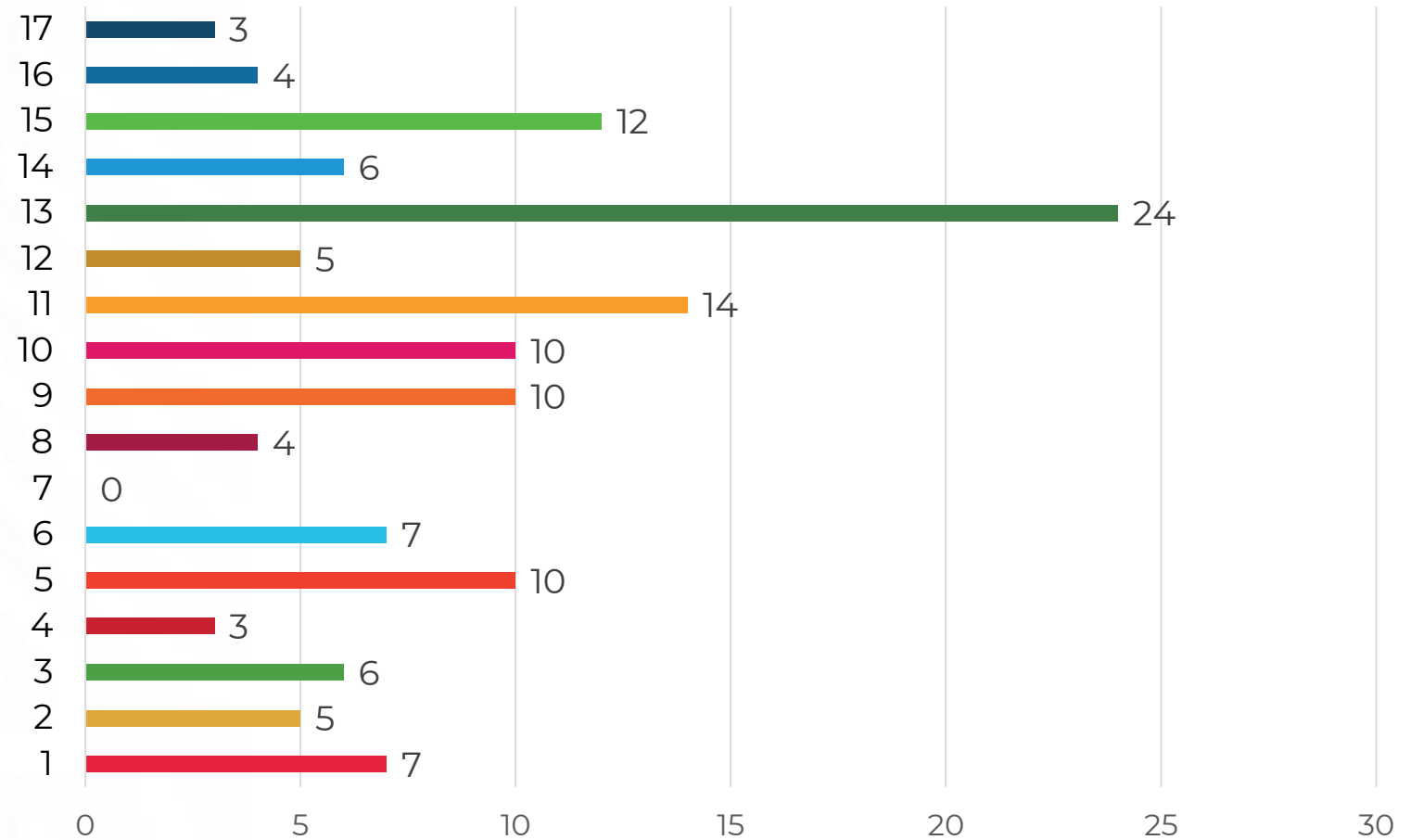
35% reduction of greenhouse gas emissions by 2030



## 2 Adaptation

27 action lines for communities to be resilient to the effects of climate change

### Impact on SDGs of Adaptation Activities

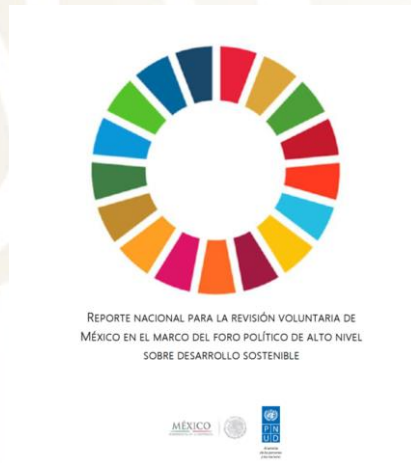




# Evolution of Mexico's 2030 Agenda VNRs



2016



## Diagnosis

Recognition of stakeholders and institutional mechanisms participating in the 2030 Agenda

2018



## Institutionalization

Positioning of sectors to achieve their goals

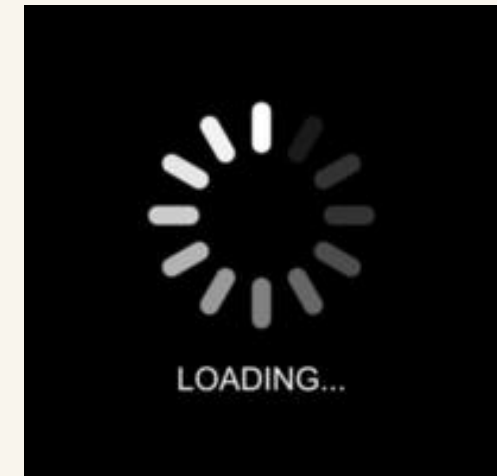
2021



## Quantitative Approach

Identification of programs that contribute to the fulfillment and analysis of the SDGs

2024



## Qualitative Approach:

- Comprehensive 13-month process
- Telling of implementation stories
- Sample of local and national impact initiatives in the public, private and social spheres whereby SDGs are implemented

# National Experience Implementing the 2030 Agenda



## Sowing Life



- One of the world's largest **productive reforestation** programs to **combat rural poverty** and **environmental degradation**, mainly in **indigenous communities**.
- It has multiple effects on **reducing poverty** and **economic and regional inequalities** (SDGs 1 and 10)
- **It increases crop diversity and fosters food self-sufficiency** (SDG 2), it improves townspeople's income (SDG 8) and it recovers the **vegetation coverage** of over one million hectares in the country (SDG 15), in addition to contributing to the reconstruction of the social fabric (SDG 16).
- Due to its favorable impacts, it was implemented in **other Latin American countries**, such as Guatemala, Belize, Honduras, Colombia, Venezuela, El Salvador, Ecuador and Cuba (SDG 17).





# Progress of the 2030 Agenda

## Sustainable Development Goals' Information System

It monitors indicators linked to the 2030 Agenda goals.



5 million Mexicans came out of poverty:



Decrease in the carbon intensity produced by fossil fuels. In 1990, a score of 0.44 was recorded, while in 2022, it was 0.16.

## IV Voluntary National Review

Comprehensive, quantitative and qualitative analysis

In this report, we went beyond the numbers and carried out a qualitative review of priority programs and their impact on the progress of the 2030 Agenda.

To do this, it was essential to understand the multidimensional nature of poverty and the perspective of “well-being” or “sustainable development” throughout the country.





# This is what we want to share in this VNR



Melting pot of local and national impact initiatives in the public, private and social spheres whereby SDGs are implemented:

Our experience implementing and monitoring the 2030 Agenda



Flagship Sustainable Development Initiatives



The Sowing Life program (Sembrando Vida)



Public programs and private initiatives focused on youth, their training and professional integration

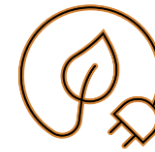


Social and supportive economic initiatives, under comprehensive environmental care frameworks, with actions that guarantee rights.

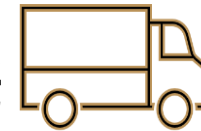
# ODS +NDC, 2015

35 measures, 7 sectors

Agriculture, forestry, and  
Other Land Use



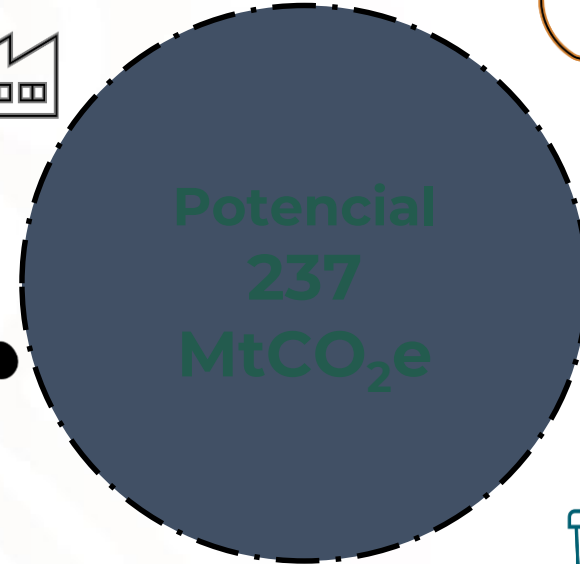
Energy



Transport



Waste



Industrial  
Processes



Oil and gas



Domestic and  
comercial



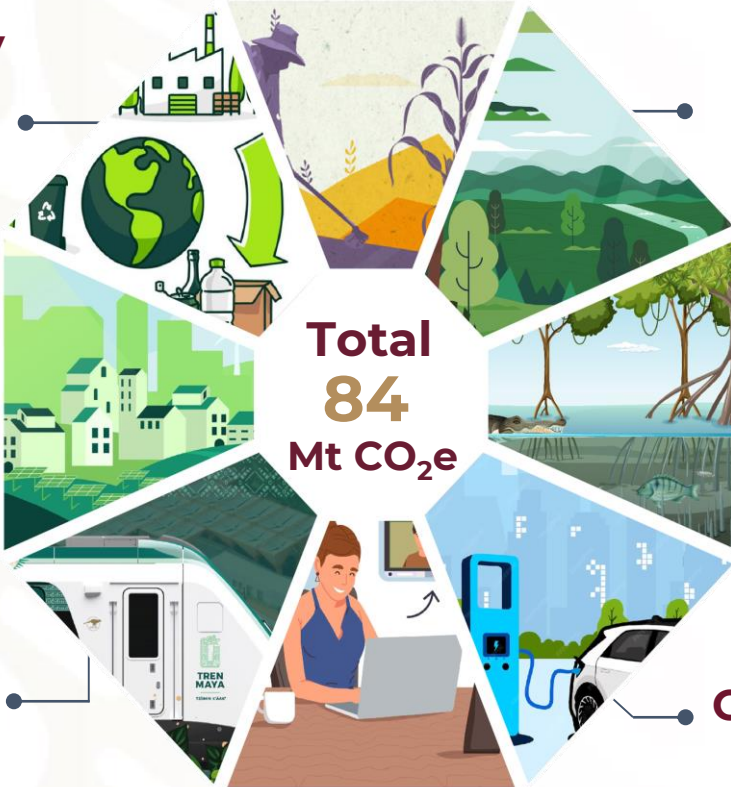
# ODS+ NDC, 2022

NON-CONDITIONED

Programa  
Sembrando  
Vida



Circular  
economy



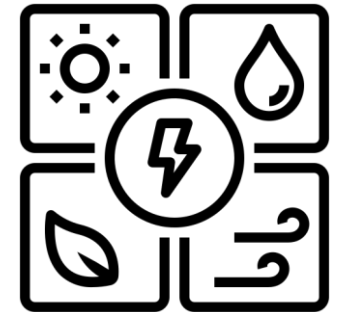
Total  
84  
Mt CO<sub>2</sub>e

New  
Protected  
Natural Areas



CONDITIONED

+ 5%  
Clean energy



Energy  
efficiency

Blue carbon  
strategy



Rail  
transport

Glasgow Climate  
Pact

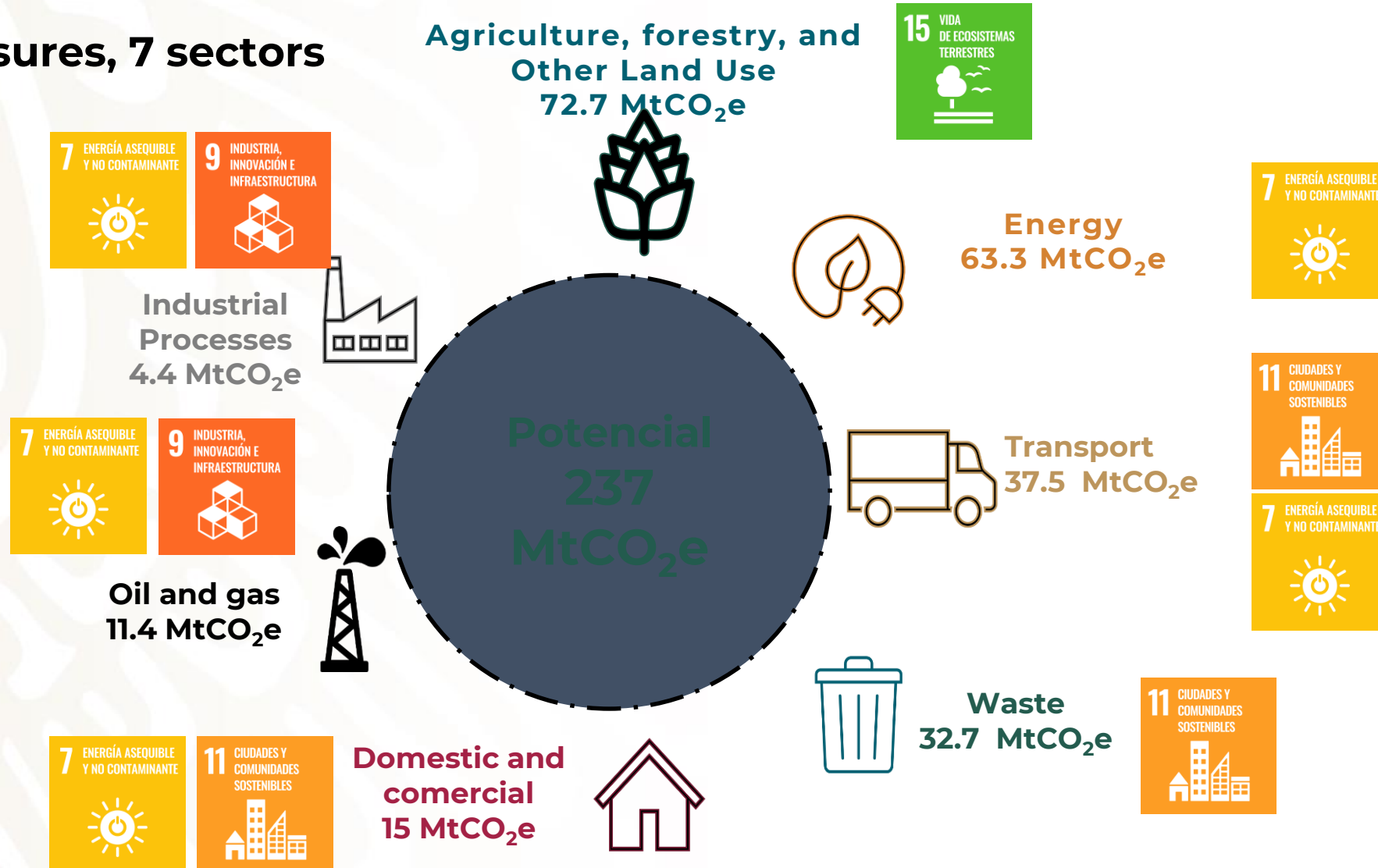


Home office  
strategy



# ODS +NDC, 2015

35 measures, 7 sectors



[Estudio de costos:](#)

[https://www.gob.mx/cms/uploads/attachment/data/file/756201/157\\_2021\\_Costo\\_Beneficio\\_Mitigacion\\_Acuerdo\\_Paris.pdf](https://www.gob.mx/cms/uploads/attachment/data/file/756201/157_2021_Costo_Beneficio_Mitigacion_Acuerdo_Paris.pdf)



# ODS+ NDC, 2022

## NON-CONDITIONED

11 CIUDADES Y COMUNIDADES SOSTENIBLES



**Circular economy**

3.5 Mt CO<sub>2</sub>e

7 ENERGÍA ASEQUIBLE Y NO CONTAMINANTE



**Energy efficiency**

30.4 Mt CO<sub>2</sub>e

11 CIUDADES Y COMUNIDADES SOSTENIBLES



**Rail transport**

2.8 Mt CO<sub>2</sub>e

7 ENERGÍA ASEQUIBLE Y NO CONTAMINANTE



8 TRABAJO DECENTE Y CRECIMIENTO ECONÓMICO



**Home office strategy**

3 Mt CO<sub>2</sub>e

**Programa Sembrando Vida**

6 Mt CO<sub>2</sub>e

15 VIDA DE ECOSISTEMAS TERRESTRES



**New Protected Natural Areas**

15 Mt CO<sub>2</sub>e

15 VIDA DE ECOSISTEMAS TERRESTRES



**Blue carbon strategy**

10 Mt CO<sub>2</sub>e

14 VIDA SUBMARINA



**Glasgow Climate Pact**

13 Mt CO<sub>2</sub>

11 CIUDADES Y COMUNIDADES SOSTENIBLES



7 ENERGÍA ASEQUIBLE Y NO CONTAMINANTE



## CONDITIONED

+ 5% (≈50 MtCO<sub>2</sub>e)  
Clean energy



7 ENERGÍA ASEQUIBLE Y NO CONTAMINANTE







Follow us on  
our social  
networks

[www.gob.mx/agenda2030](http://www.gob.mx/agenda2030)



GOBIERNO DE  
**MÉXICO**

**ECONOMÍA**  
SECRETARÍA DE ECONOMÍA

**MX**  
AGENDA 2030

