MÉXICO

GOBIERNO DE LA REPÚBLICA

INTENDED NATIONALLY DETERMINED CONTRIBUTION

2020-2030

June 2015
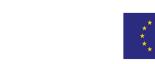
MÉXICO
GOBIERNO DE LA REPÚBLICA

December 1st

October 10th
**Climate
Change Law**

December 5th
**Climate
Change
Fund**

2012

January 29
Climate Change
**Intersecretarial
Commission**
14 Ministries

May 14th
Climate Change
Advisory Panel

**National Institute of
Ecology and Climate Change**

2013

June 3rd
Climate Change
**National
Strategy**
10-20-40 years Vision

November 14th
Carbon Tax

December 20th
**Energy
Reform**

April
Climate Change
**Program
2014-2018**

2014

December
**GHG and SLCP
Emissions
Inventory**

October
**GHG and SLCP
Emissions
Registry**

December 18th
Climate
Change
**National
System**
31 State
Governments and
3 Municipal
Associations

March 27th
INDC
submission

2015

MÉXICO
GOBIERNO DE LA REPÚBLICA

ESTADOS UNIDOS MEXICANOS

WORKSHOP
ORGANIZATIONS OF
CIVIL SOCIETY

**KEY INDUSTRY
SECTOR
MEETINGS**
• Oil & Gas
• Electricity
• Cement
• Iron & Steel
• Sugar Mills

**KEY PRIVATE
AND SOCIAL
SECTOR
MEETINGS**

**CLIMATE CHANGE
INTERSECRETARIAL
COMISSION and
ADVISORY PANEL**
APPROVAL

MARCH 27TH
INDC SUBMISSION
+ PUBLIC EVENT

2015

1,168
participants

ONLINE SURVEY www.semarnat.gob.mx

INTERNATIONAL SUPPORT

IDB
Inter-American Development Bank

DANISH
EN2RGY
AGENCY

giz

PNUD

USAID

UK
PROPERTY FUND

CONDITIONAL GHG MITIGATION TARGETS

Mexican pledge in Copenhagen COP 15, ratified by the Congress through a Climate Change General Law issued in 2012

2020 30% REDUCTION OF GHG AND SLCP compared to the baseline

2050 50% REDUCTION OF GHG AND SLCP with reference year 2000

2024 35% CLEAN ENERGY GOAL in the dispatched electricity

INDC 2020-2030

UNCONDITIONAL GHG MITIGATION TARGETS (Tg CO_2e)

2013	2020	2025	2030	2030 GOAL	Δ
665	792	888	973	762	-22%

Net emissions peak starting from 2026

✓ **51%** reduction of **Black Carbon** emissions

✓ **ADAPTATION commitments** to increase resilient capacities in vulnerable communities, infrastructure, and ecosystems

Black Carbon
MITIGATION GOAL

-51%

-70%
CONDITIONAL

	BAU baseline				2030 GOAL UNCONDITIONAL	
	2013	**2020**	**2025**	**2030**	**2030**	**Δ**
TRANSPORT	47	47	52	58	10	**-83%**
ELECTRICITY GENERATION	8	4	4	3	2	**-33%**
RESIDENTIAL & COMMERCIAL	19	16	15	15	6	**-60%**
OIL & GAS	2	3	3	3	<3	**-1%**
INDUSTRIAL PROCESSES	35	43	49	56	41	**-16%**
AGRICULTURE & LIVESTOCK	9	11	12	13	10	**-23%**
WASTES	<1	<1	<1	<1	<1	**-88%**
FORESTRY & LAND USE	4	4	4	4	4	**0%**
TOTAL	**125**	**127**	**138**	**152**	75	**-51%**

Greenhouse Gases
MITIGATION GOAL

-22%

-36%
CONDITIONAL GOAL

	BAU baseline				2030 GOAL Unconditional	
	2013	**2020**	**2025**	**2030**	**2030**	**Δ**
TRANSPORTATION	174	214	237	266	218	**-18%**
ELECTRICITY GENERATION	127	143	181	202	139	**-31%**
RESIDENTIAL & COMMERCIAL	26	27	27	28	23	**-18%**
OIL & GAS	80	123	132	137	118	**-14%**
INDUSTRIAL PROCESSES	115	125	144	165	157	**-5%**
AGRICULTURE & LIVESTOCK	80	88	90	93	86	**-8%**
WASTE	31	40	45	49	35	**-28%**
SubTOTAL	**633**	**760**	**856**	**941**	**776**	**-18%**
FORESTRY AND LAND USE	32	32	32	32	-14	**-144%**
TOTAL	**665**	**792**	**888**	**973**	762	**-22%**

Carbon intensity per unit of GDP will decrease by around 40%

ZERO deforestation

43% of clean electricity dispatchment
[renewables, CCUS, etc.]

Achieving our conditional goal will require functional bilateral, regional and **international market mechanisms**

CARBON MARKET including GHG and SLCP

ADAPTATION commitment with these priorities:

- to increase resilient capacity in 160 highly vulnerable municipalities
- to install early warning and climate risk management systems
- to enhance ecosystem conectivity among protected natural areas and wildlife refuges

For the first time, Mexico is committed to translate previous aspirational targets, included in the General Law on Climate Change, into **mandatory goals**

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ESTADOS UNIDOS MEXICANOS

- To detail mitigation and adaptation actions that support our **INDC** [sectoral approach, progressive cost analysis, etc.]

- To develop the MRV framework

- To strengthen policies, regulations, and measures that support economy-wide actions:

  ☐ Carbon tax
  ☐ Phase-out subsidies
  ☐ Carbon pricing

- To define finance, technology transfer, and capacity building support measures

May 26, 2015
Acuña City tornado impacts
>400 homes destroyed, 14 deads

MÉXICO

GRACIAS