

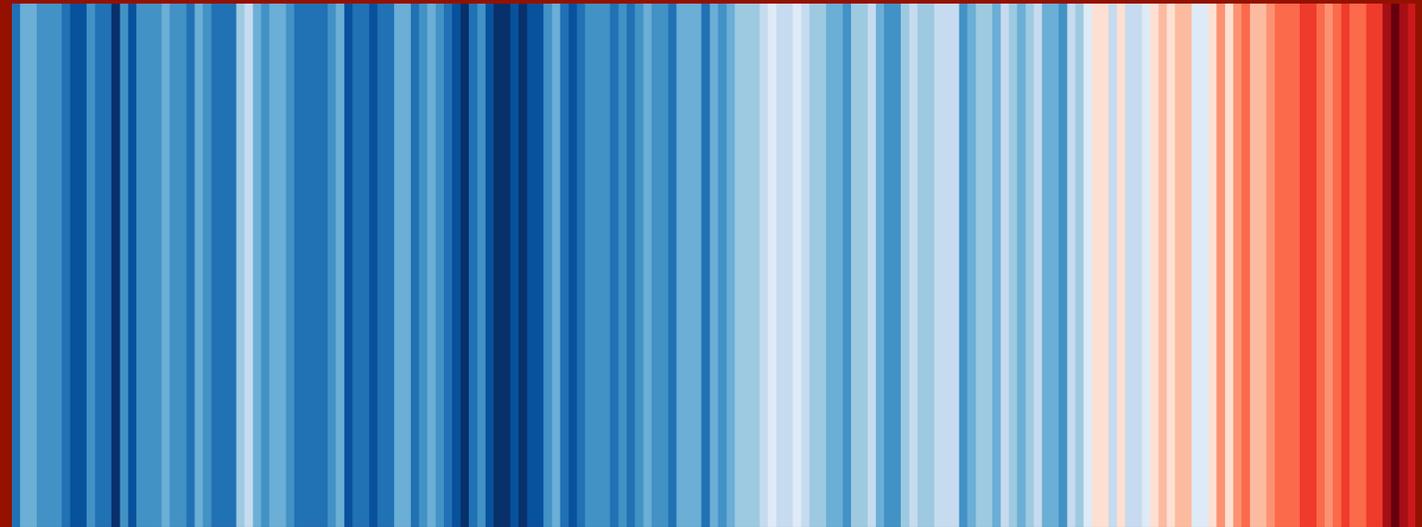


EL PODER DEL CONSUMIDOR

Actualización NOM-163

Emisiones de CO₂ en vehículos ligeros

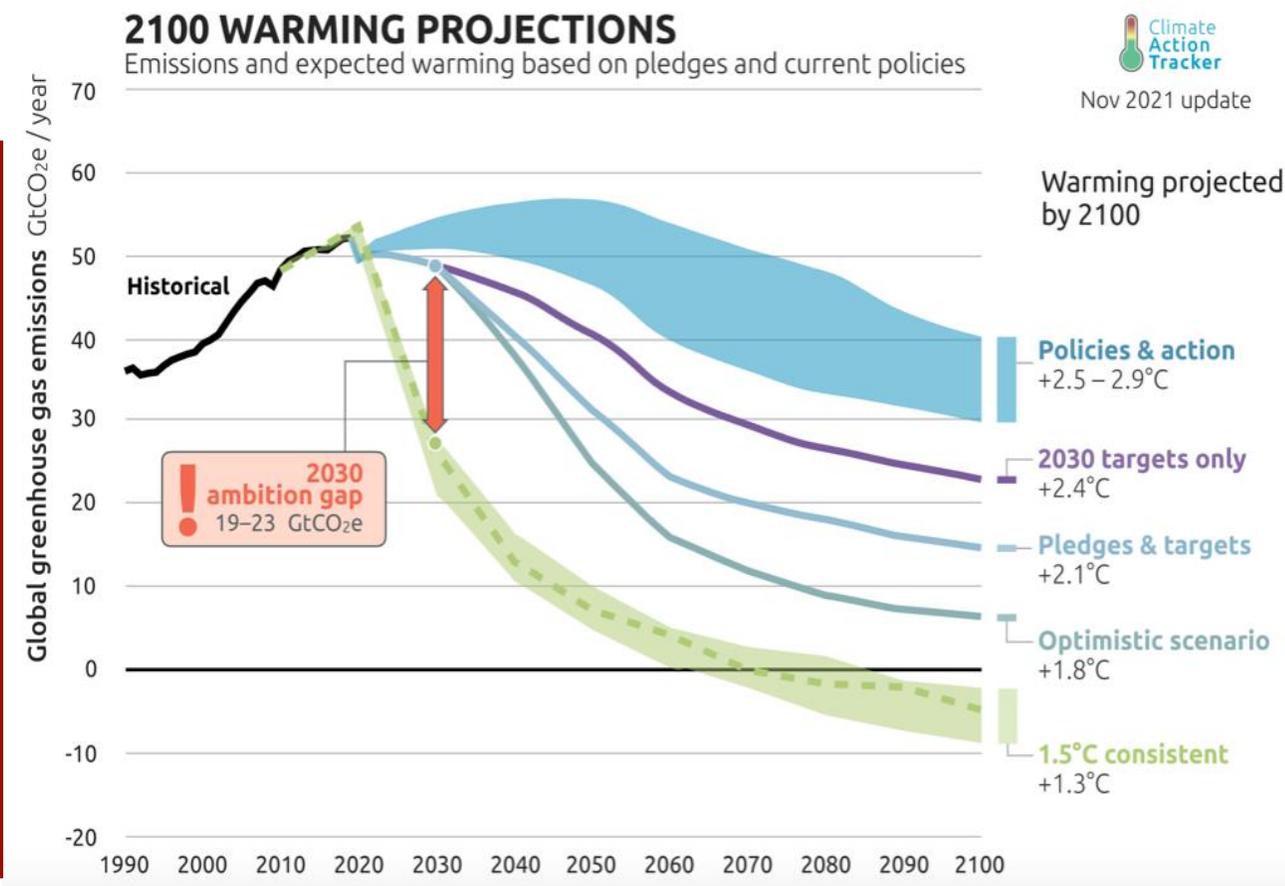
Ciudad de México - agosto 2023



Compromisos internacionales en materia climática

México presentó en 2022 una NDC más ambiciosa, en donde se comprometió a reducir sus emisiones en 35% al 2030.

Cumplir con las metas requiere políticas públicas diferentes a las actuales



Producción y exportación* de vehículos en México			
Año	Producción	Exportación*	Porcentaje
2022	3,308,346	2,673,130	81%
2021	3,028,481	2,450,720	81%
2020	3,040,178	2,510,459	82%
2019	3,811,068	3,109,086	81%

***Alemania, Austria, Bélgica, Canadá, Países Bajos, Estados Unidos, Eslovenia, Eslovaquia, Estonia, España, Italia, Finlandia, Francia, Noruega, Reino Unido, Portugal, Polonia, Corea del Sur y Japón.**

Fuente: INEGI - Registro Administrativo de la Industria Automotriz.

<https://www.inegi.org.mx/datosprimarios/iavl/#tabulados>

Adverse impacts from human-caused climate change will continue to intensify

a) Observed widespread and substantial impacts and related losses and damages attributed to climate change

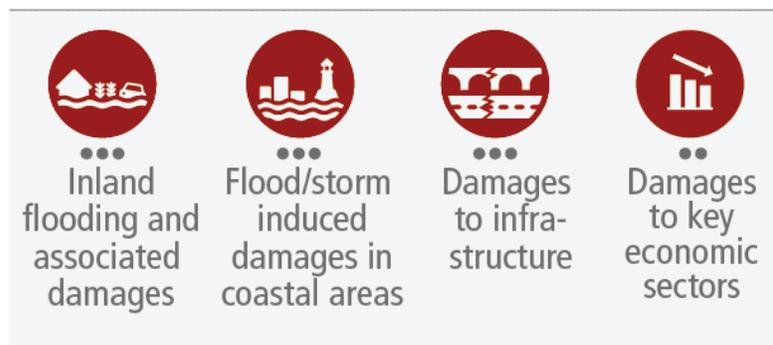
Water availability and food production



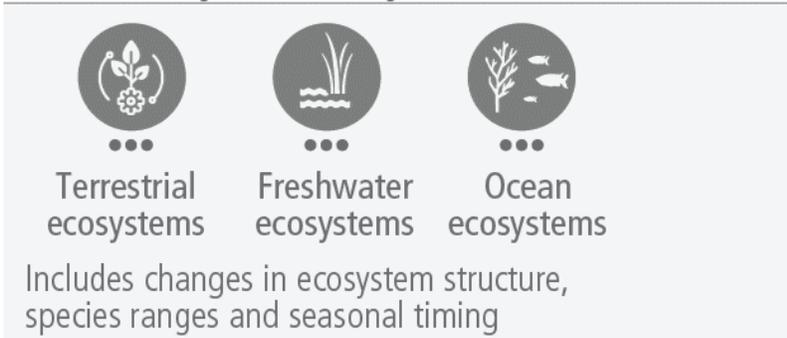
Health and well-being



Cities, settlements and infrastructure



Biodiversity and ecosystems



Key

Observed increase in climate impacts to human systems and ecosystems assessed at **global level**

- Adverse impacts
- Adverse and positive impacts
- Climate-driven changes observed, no global assessment of impact direction

Confidence in attribution to climate change

- *High or very high confidence*
- *Medium confidence*
- *Low confidence*

b) Impacts are driven by changes in multiple physical climate conditions, which are increasingly attributed to human influence

Attribution of observed physical climate changes to human influence:

Medium confidence



Increase in agricultural & ecological drought



Increase in fire weather



Increase in compound flooding

Likely



Increase in heavy precipitation

Very likely



Glacier retreat



Global sea level rise

Virtually certain

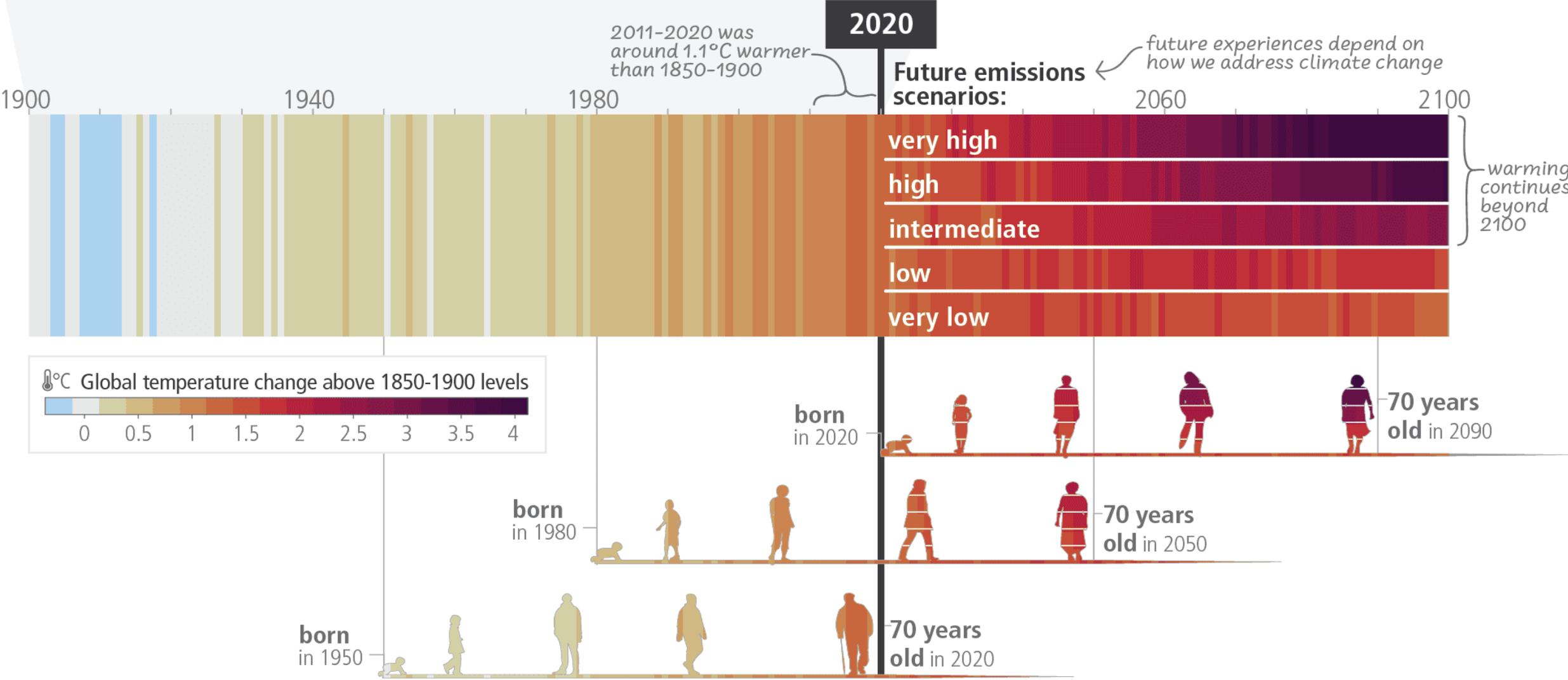


Upper ocean acidification



Increase in hot extremes

c) The extent to which current and future generations will experience a hotter and different world depends on choices now and in the near-term





¡Gracias!

Stephan Brodziak de los Reyes

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