

### Localizing the SDG in Buenos Aires City

22 September, 2021





• Government Plan analysis under the 2030 Agenda scope.



• Citizen participation processes, initiatives with social actors.



• Sharing best practices with strategic partners to enrich the SDG localization.



#### Government Plan Analysis (2015-2019)

Identification of BA's contribution to the 2030 Agenda.

## Indicator and target definition (2019)

Bilateral meetings, following national and global guidelines. Cross-cutting SDG: multi-partner process (2018-2019) SDG 11: Mistra Urban Futures, CELS, OLA. SDG 16: UNDP, CIESU, CSOs.

#### Inter-ministerial working group (2018-2019)

Meeting with 27 government departments to localize the Global Goals.

# Validation of localization process (2019)

Inter-ministerial meeting to present main results and following steps.

#### **Voluntary Local Report**

Elaboration of the first report with government contributions, indicators, and mid and long-term commitments.



Bilateral meetings, following national and global guidelines.

- Identify sources
- Establish baselines
- Define 2023 and 2030 targets
- Suggest complementary indicators

#### Resources

- Local SDG Adaptation Manual (CNCPS)
- · Global and national indicators.
- Technical support of the Statistics Department.

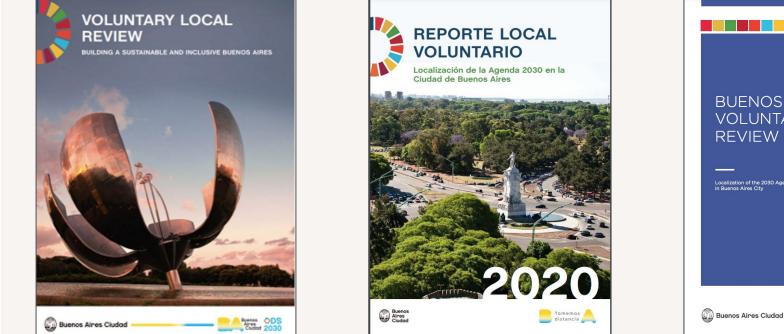
#### **Main indicators**

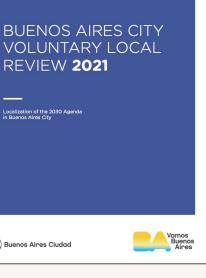
- <u>Level 1</u>: conceptually clear, with established methodology and standards, and regularly produced data.
- <u>Level 2</u>: conceptually clear,with established methodology and standards but data is not regularly produced.
- <u>Level 3</u>: indicators for which methodology and standards are not established or are being developed/tested.

#### **Complementary indicators**

 They refer to themes covered by the SDG targets but which are not directly linked to the global and/or national indicators.











#### **Buenos Aires Portals**

#### **BA Climate Action**

## Climate Action BA

Explore what we're doing to become a resilient, carbon neutral and inclusive city and check out our climate goals for 2030 and 2050.

We plan to reduce emissions in



Solar Roofs in Buenos Aires



1/5
Obelisk Area: The metrobus stations capture solar energy

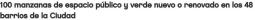
¿Cómo podemos ayudarte?

#### **BA Gender Indicators System**

#	( 1 - )	Acceso a credenciales educativas				
		ODS Estructura de la población de 5 a 17 según condición de asistencia escolar (en porcentaje) @	2010	///	///	///
dicadores demográficos	Autonomía económica	ODS Tasa de asistencia escolar de la población de 5 a 17 años (censal) (2)	2010	96,7	96,8	96,6
<b>V</b>		ODS Tasa de asistencia escolar de la población de 5 a 17 años ()	2020	98,9	99,3	98,5
tonomía física	Autonomia en la toma de decisiones	ODS Tasa neta de escolarización del nivel secundario ()	2020	94,2	96,8	91,8

#### **City's Commitment**





Nos comprometemos a desarrollar 100 manzanas de espacio público y verde, nuevo o renovado, para seguir haciendo de Buenos Aires una Cludad con más espacio público y verde de calidad, seguir mejorando la calidad de vida de los vecinos y vecinas y mitigar los efectos de lcambio climático.

65%

ESTADO DEL COMPROMISO

Porcentaje de avance



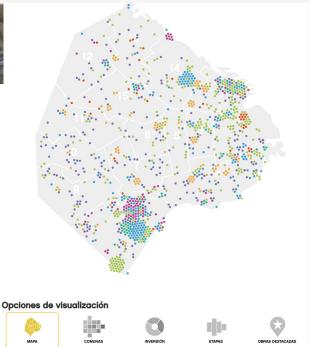
VER MAS SOBRE EL COMPROMISO »



#### **Buenos Aires Portals**

#### **BA Obras**





#### **BA** Data





Indicators alignment	





# iMuchas gracias!



buenosaires.gob.ar/ods



twitter.com/BAGobAbierto



gobiernoabierto@buenosaires.gob.ar