

EBRD GREEN CITIES



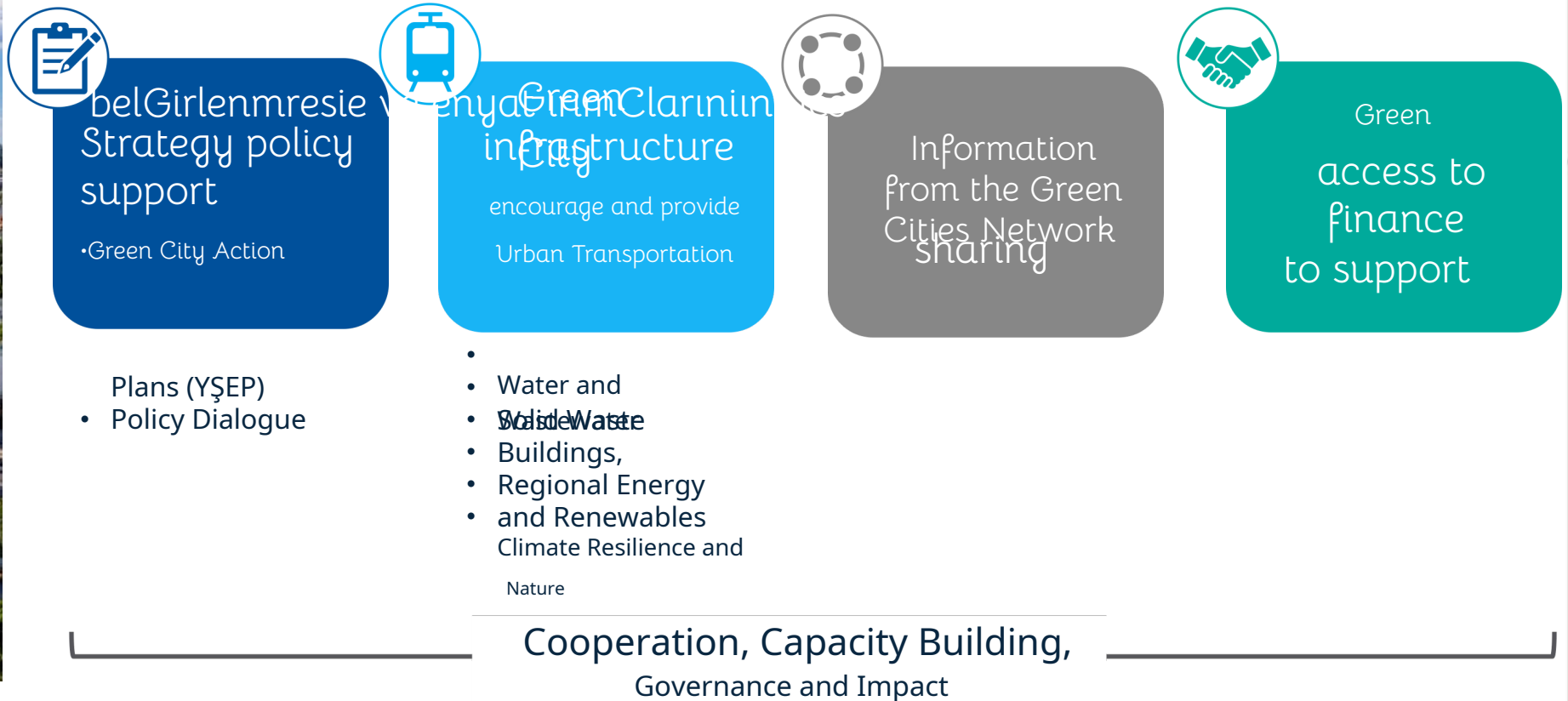
European Bank
for Reconstruction and Development

EBRD Green Cities Programme

EBRD GREEN CITIES



Identifying, comparing, and implementing Green City actions in a framework program worth €7 billion for investment:



EBRD GREEN CITIES



Green Cities



The Green Cities Impact



Since November 2016, as part of the EBRD Green Cities program:



€3.7mr

Sustainable infrastructure investment made



€7

mGrreefinnans mCanities

EBRD and donor



CO2

5.103 bintons

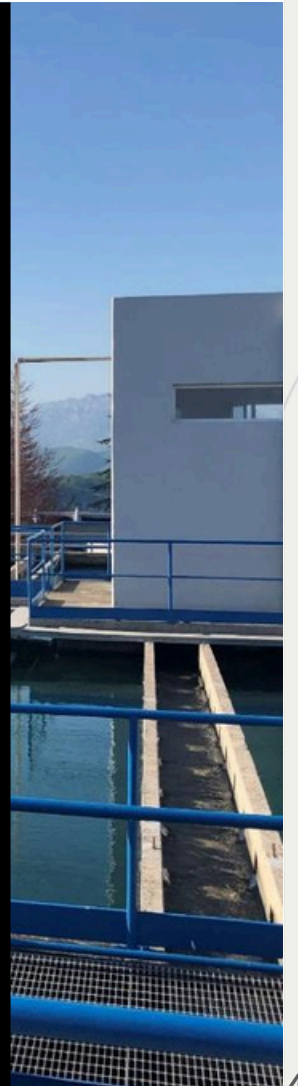
Annual reduction



= 1.1 million polluters

81amracn

Benefits provided citizen



Green Cities Portfolio

EBRD GREEN CITIES



114 signed project 61 Follow-up Projects €3,714.4 total mn



44 Urban Transportation

Samarkand Electric Buses 6 October
Dry Port (PPP)

€46.7m

€25m

Warsaw Metro

€35.9m



21 Water and Wastewater

Guelmim Water Bursa Water Şimkent
Wastewater Treatment Plant Capacity
Increase

€11.9m

€70m

€6.7m and



15 Buildings

Ulaanbaatar Green Affordable Housing
Chisinau Buildings Craiova
Urban Rehabilitation

€19.3m

€10m €15m



17 Regional Energy + Renewable Energy

€8.4m

Banja Luka District Heating

€8.9m

Ulaanbaatar District Heating

€105m

Novi Sad Solar Thermal Facility

€8.3m



Ulaanbaatar Waste

Lviv KatıAtık

€20m

Amman Storage Facility Cell 5 Closure

€5.2m



3. Climate Resilience

Chisinau Bîc River Rehabilitation and Flood Protection Project

€8m

Varna Resilience GAM

€10m

Lagoon Rehabilitation

€5m

(As of September 29, 2026; examples of projects signed in each sector are listed above)

City Financing Instruments



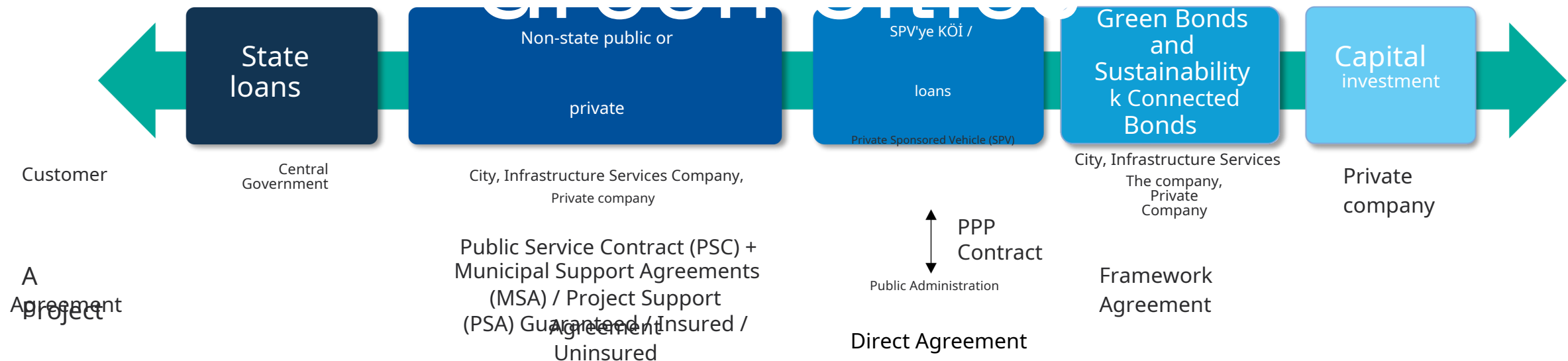
Parties

- Central Governments,
- Municipalities,
- Infrastructure service companies, Private companies

EBRD Financing Terms

- Market-priced lending (excluding government loans)
- Activation of preferential financing and guarantees;
- lending in local currency; long-term and extended
- grace periods.

Financing Instruments



Eligibility Criteria and Project Objectives



Cities that meet these criteria are eligible to join the EBRD Green Cities program:

1. Being located in a country where the EBRD operates.
2. Population $\geq$ 50,000.
3. Preparation of a Green City Action Plan
4. Launching a 'Trigger' (Pioneer) infrastructure project in one of the following sectors:
 - Urban Transportation, Water and Wastewater
 - Solid waste
 - Regional Energy and Renewables
 - Climate Resilience and Nature

The EBRD Green Cities Projects will achieve one or more of the following objectives:



Reduction

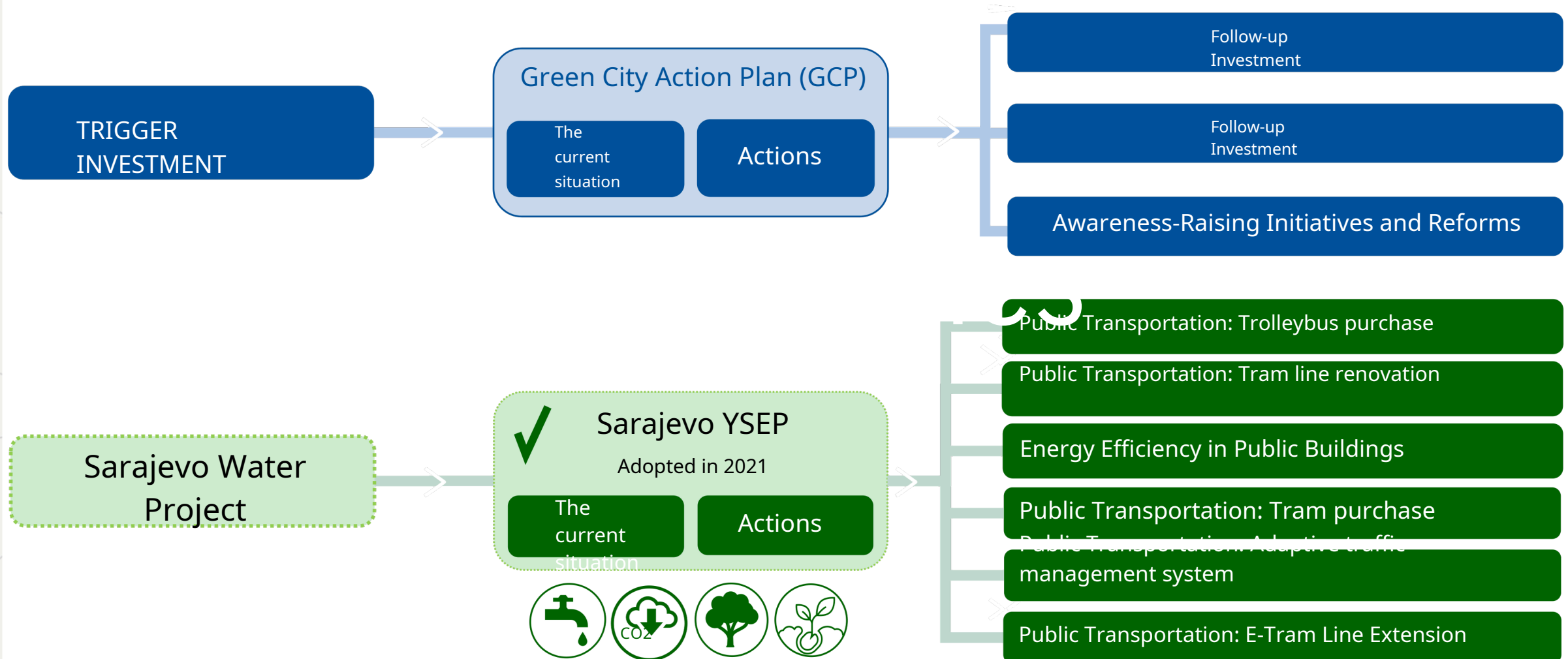


Rapport



Nature and Environment

How Green Cities Work



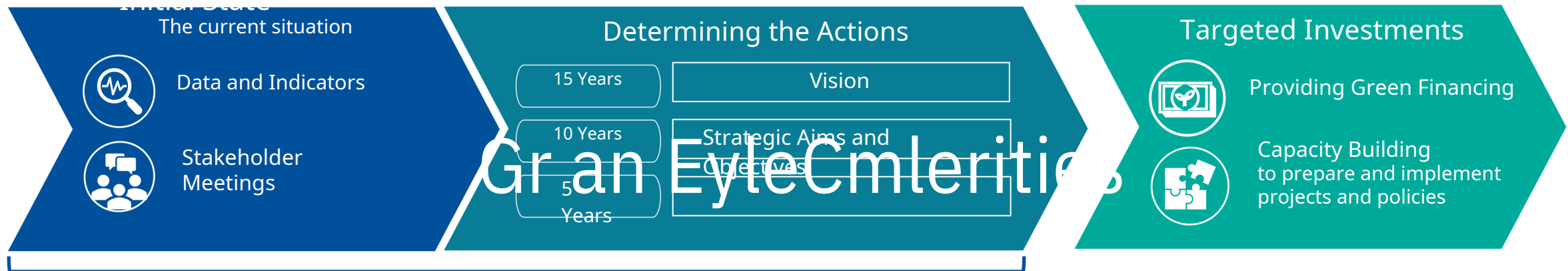
A Systematic Approach to Investments



How is the city doing?

What should be done?

APPLICATION



Green City Action Plan (GCAP)

Politics and

Strategy



Infrastructure Investment

Izmir



Wizmir RYEP

Accepted: December 2020

Priority environmental challenges:



Climate
Change
Mitigation



Land Use
and Green
Area



Biodiversity



Soil
Quality



Air
Quality



Climate
Change

47 actions

It covers 9 different sectors.

Green City Investments

- Narlıdere Metro (Trigger Investment)
- Buca Metro Narlıdere
- Metro II

EBRD Financing

€205 million

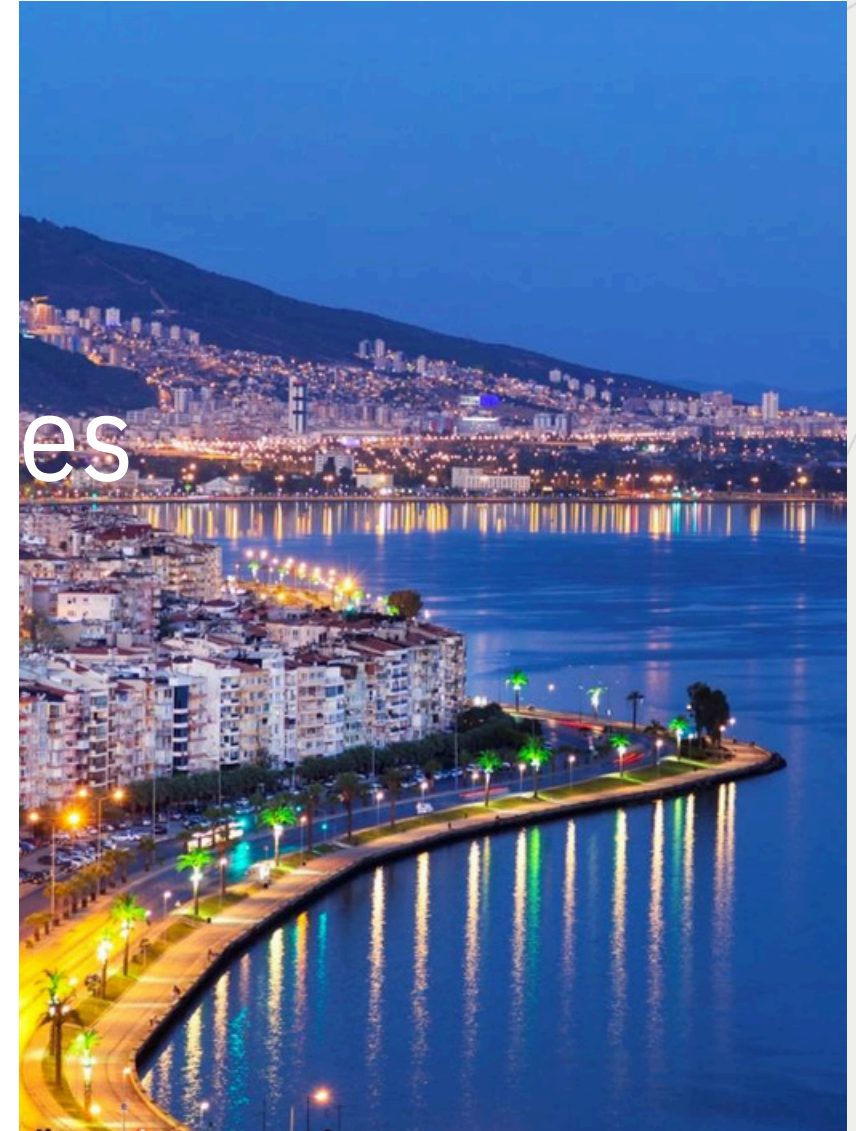
CO₂ Savings

36,198

tons of CO₂
equivalent/year

Partnerships and Best Practices

Covenant of Mayors, SECAP
(Sustainable Energy and Climate Action Plan)



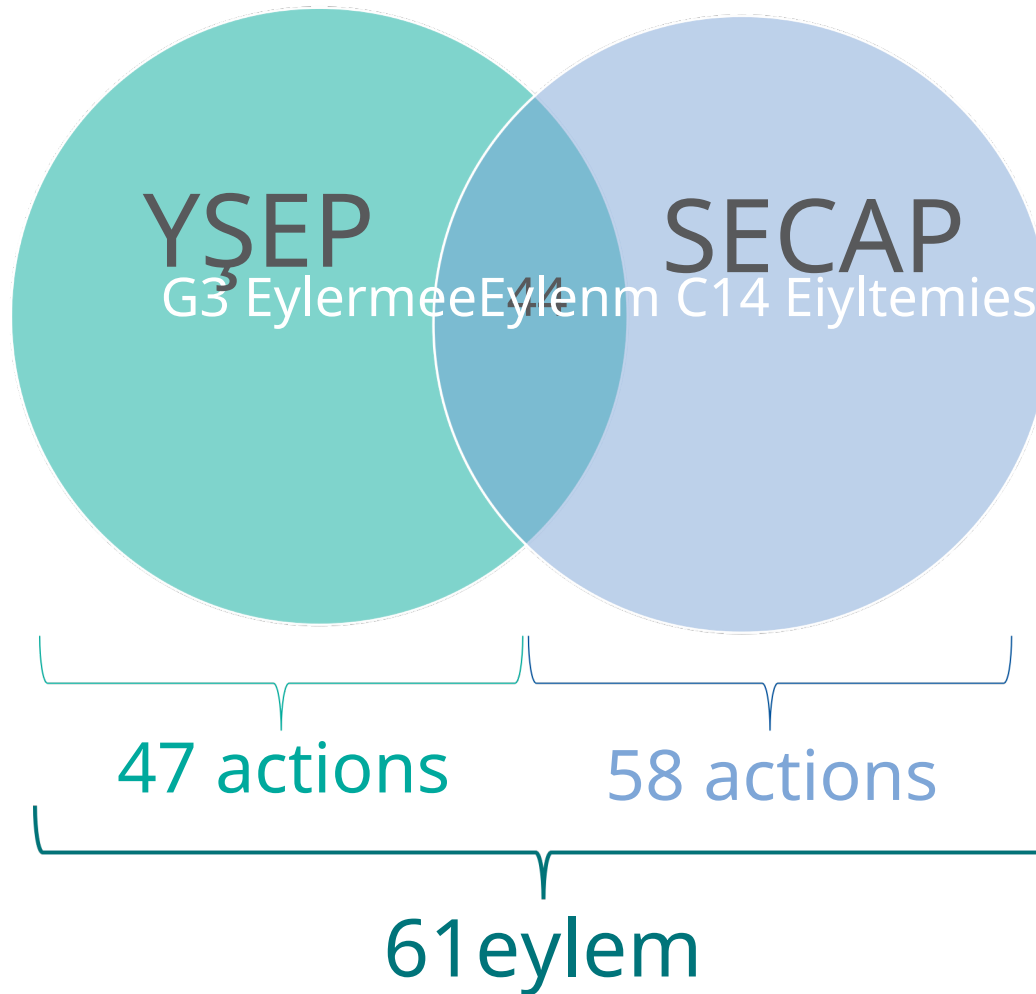
Izmir YŞEP & SECAP



Actions

YŞEP Sectors

1. Buildings
2. Energy
3. Transportation
4. Waste Management
5. Water Management
6. Land Use
7. Health
8. Industry
9. Managerial Organization



SECAP Sectors

1. Buildings
2. Energy
3. Transportation
4. Waste Management
5. Water Management
6. Land Use
7. Health
8. Environment and Biodiversity
9. Agriculture and Livestock
10. Civil Defence and Emergency Situations
11. Tourism

Comparison of Y\$EP and SECAP



	EBRD Green City Action Plan (GCAP)	GCoM Common Reporting Framework / SECAP
General objective,	Enhancing urban sustainability and resilience through action planning.	Standardized tools, platforms, and reporting. to support cities' climate actions through processes.
Key focus,	Environmental situation analysis, priority investments and policies.	Reporting climate goals and actions within a standard framework.
Methodology,	Phased action planning process	Common tools, indicators, and reporting frameworks.
Role of the city,	Leads the planning and prioritization process.	It manages the collection and reporting of climate data and its own implementation processes.
Institutional support, Main outcomes.	EBRD provides advisory services and technical cooperation support.	GCoM provides tools, platforms, and a common framework for standardized reporting.
	A Green City Action Plan that includes environmental analyses, priority investment projects, and policy recommendations.	Standard climate action and target reports
Distinguishing feature. Main challenges.	Concrete action and investment priorities; Data deficiency, adaptation to local conditions, and alignment with plans.	Consistent and comparable reporting; Data gaps and local capacity differences.

For all other questions, please
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