

September 25, 2026

Bureau of Finance

Announcement of the decision on projects to be allocated proceeds
from the Tokyo Green and Blue Bonds to be issued in FY2026

The Tokyo Metropolitan Government announces as follows the details of its decision on
projects to be allocated proceeds from the Tokyo Green and Blue Bonds to be issued in FY2026.

1. Projects to be financed

No.	Environmental Project Category (see Appendix)	Project	Expected environmental impact	Amount to be allocated (millions of yen)
Green Projects				
1	Realization of zero emissions through decarbonization of energy systems and the sustainable use of resources	Heat island countermeasures (improving heat reflection and water retention of roads)	✓ Length of cool pavement installed: 11.030 km	2,117
2	Realization of zero emissions through decarbonization of energy systems and the sustainable use of resources	Construction, renovation and repair of metropolitan facilities	✓ Anticipated annual power generation by installed PV systems: 5,994,750 kWh	9,057
	Realization of a prosperous society in harmony with nature that continues to benefit from ecosystem services		✓ Area of developed green spaces: 7,969.73 m ²	
3	Realization of zero emissions through decarbonization of energy systems and the sustainable use of resources	Installation of LED lighting in metropolitan facilities and on roads	✓ Reduction in energy consumption: 11,301,127 kWh	2,399

No.	Environmental Project Category (see Appendix)	Project	Expected environmental impact	Amount to be allocated (millions of yen)
4	Realization of zero emissions through decarbonization of energy systems and the sustainable use of resources	Adoption of zero emission vehicles (ZEVs)	✓ Reduction in CO₂ emissions, etc. – Plug-in hybrid vehicles (PHVs) CO₂ (carbon dioxide): 25.6% – Electric motorcycles NO_x (nitrogen oxides): 100% CO (carbon monoxide): 100% HC (hydrocarbons): 100%	27
5		Measures to turn metropolitan facilities into zero emission buildings (ZEBs)	✓ Reduction in energy consumption: 834,972 kWh	680
6		Energy conservation in water supply facilities	✓ Reduction in energy consumption: 496,900 kWh	700
7		Energy conservation and global warming mitigation in sewerage services	✓ Reduction of GHG emissions (capacity): 77,000 t-CO₂ / 5 years (by the end of FY2030)	2,130
8	Realization of a prosperous society in harmony with nature that continues to benefit from ecosystem services	Greening along waterfronts	✓ Developed land areas: 4,370 m²	304
9	Realization of a better urban environment that ensures the safety and health of Tokyo residents	Restoration of water quality in sections of the outer moat	✓ Surface area of restored water: 8.3 ha (by the mid-2030s)	105
10		Introduction of eco-friendly buses to the Toei bus fleet	✓ Reduction in emissions of regulated substances – NO_x (nitrogen oxides): 70% – PM (particulate matter): 45%	2,000

No.	Environmental Project Category (see Appendix)	Project	Expected environmental impact	Amount to be allocated (millions of yen)
11		Development of forest road	✓ Developed roads and length completed – Improvement of forest roads : 16 routes, 3,509m – Upgrading forest roads to high standards : 2 routes, 50m	406
Blue Projects				
12	Realization of a prosperous society in harmony with nature that continues to	Seaweed and seagrass bed creation activities at the Port of Tokyo	✓ Number of sites addressed: 1 site	64
13	benefit from ecosystem services	Development of blue infrastructure	✓ Number of developed sites: 1 site	11
Total				20,000

Appendix: Environmental Project Categories of Green Projects and Blue Projects

Inquiries

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Appendix

Environmental Project Categories of Green Projects and Blue Projects

Listed below are environmental project categories based on the Tokyo Environmental Master Plan (September 2022), examples of eligible Green projects and Blue projects by category, and expected environmental impacts.

No.	Environmental Project Category	Eligible Project Examples	Expected Environmental Impacts
1	Realization of zero emissions through decarbonization of energy systems and the sustainable use of resources	■ Reduce greenhouse gas emissions of office buildings ■ Promote energy conservation and management ■ Promote the widespread adoption of zero emission vehicles ■ Adopt next-generation transportation and promote bicycle use ■ Increase the usage rate of renewable energy sources such as solar, geothermal, sewer heat, and hydrogen energies ■ Reduce resource loss and increase the use of eco-friendly materials ■ Promote the 3 Rs (reduce, reuse, and recycle) for the circular use of waste ■ Increase the utilization of materials that help reduce negative environmental impacts ■ Implement adaptation measures for rising temperatures in urban areas ■ Implement measures for floods and natural disasters ■ Improve roads (measures for heat reflection and water retention) ■ Reduce water pollution and conserve groundwater	■ Reduction in CO₂ emissions ■ Reduction in energy consumption ■ Increase in renewable energy use ■ Reduction in waste generation ■ Increase in waste recycling ■ Enhanced ability to adapt to rising temperatures ■ Enhanced ability to respond to natural disasters such as floods and tsunamis ■ Enhanced heat-reflective and water-retentive properties of roads ■ Improvement in water quality
2	Realization of a prosperous society in harmony with nature that continues to benefit from ecosystem services	■ Create and protect green spaces (e.g., park development, urban greening, and forest development) ■ Conserve biodiversity (e.g., tidal flat development in marine parks)	■ Increase in green land area ■ Increase in land area developed
3	Realization of a better urban environment that ensures the safety and health of Tokyo residents	■ Reduce air pollution ■ Promote soil contamination countermeasures ■ Promote treatment of hazardous waste, etc.	■ Improvement in air and soil quality ■ Reduction in CO₂ emissions ■ Increase in waste recycling