

Decmber 17, 2025

Tokyo Metropolitan Government Tokyo Social Bonds (Five-Year Bonds) Series 7 and Series 8 Monitoring

Sustainable Finance Division Tatsushi Oishi

Rating and Investment Information, Inc. (R&I) has confirmed at the request of Tokyo Metropolitan Government that the government conducted the allocation of proceeds and reporting regarding the instrument below in accordance with Tokyo Social Bonds Framework formulated by the government in May 2024.

■Financial instrument

Issuer	Tokyo Metropolitan Government
Instrument Name Tokyo Social Bonds (five-year bonds) Series 7	
Issue Amount	25 billion yen
Issue Date	July 5, 2024
Maturity Date	June 20, 2029

Issuer	Tokyo Metropolitan Government	
Instrument Name	Tokyo Social Bonds (five-year bonds) Series 8	
Issue Amount	20 billion yen	
Issue Date	March 5, 2025	
Maturity Date	December 20, 2029	



1. Use of Proceeds

The use of proceeds has been selected from the eligible projects provided in the Framework.

■Use of proceeds defined in the Framework, Target individuals.

No	Social Projects	Social issues	Targeted individuals
1	Removal of utility poles	Strengthening urban disaster management functions (Securing safe and enjoyable walking spaces) (Creating a scenic city)	Those who may be affected by blocked roads or broken wires due to collapsed utility poles in the case of natural disasters (Road users including those who use strollers and wheelchairs)
3	Development of facilities for parks designated as emergency evacuation sites Earthquake and water resistance of river facilities	Securing sites for evacuation, and rescue and relief activities in the event of a disaster Securing seismic and water resistance of river facilities in order to protect the low-lying eastern part of Tokyo from flooding resulting from earthquake-triggered tsunami and other causes	Local residents and others who use parks The residents of the low-lying eastern part of Tokyo
5	Construction of waste disposal sites in the Port of Tokyo (Shinkaimen Landfill Site, Outer Central Breakwater Reclamation Area) Subsidizing costs of promoting safety measures (earthquake resistance of private schools)	Constructing waste landfill sites that are difficult to secure in the crowded area of inland Tokyo Securing the safety of the students in the event of a disaster	Tokyo residents Young children, pupils and students



6	Installation and reinforcement of emergency backup power generation systems in water supply and other facilities Duplication and renewal of raw water transmission facilities	Securing stable water supply in emergency such as a large-scale power failure Securing stable water supply in the event of a disaster or accident Renewing old raw water	Local residents Local residents
		transmission facilities	
8	Earthquake countermeasures for water reclamation centers and pumping facilities	Securing sewer system functions in the event of a large earthquake directly striking Tokyo, etc.	Tokyo residents and sewerage users
9	Upgrade to elevators equipped with restart functions	Securing the safety and security of station users (reducing the risk of being trapped in elevators in the event of an earthquake, etc.)	Those who may be hit by natural disasters
10	Life extension of bridges	Maintaining and managing sustainable infrastructure and securing the safety and security of users	Local residents and others who use metropolitan roads
11	Life extension of port facilities	Maintaining and managing sustainable infrastructure and securing the safety and security of users	Local residents and others who use port and harbor facilities
12	Port renovation	Maintaining and managing sustainable infrastructure and securing the safety and security of users	Local residents
13	Fishing port renovation	Maintaining and managing sustainable infrastructure and securing the safety and security of users	Local residents



		Maintaining and managing	
14	Airport redevelopment	sustainable infrastructure and	
		securing the safety and security	Local residents
		of users	
		Maintaining and managing	Facility users including
45	Renovation of Tokyo	sustainable infrastructure and	Tokyo residents
15	metropolitan libraries	securing the safety and security	
		of users	
	Deposition of cultural facility	Maintaining and managing	Tokyo residents and
40	Renovation of cultural facility	sustainable infrastructure and	facility users
16	(renovation of the Edo-Tokyo	securing the safety and security	
	Museum)	of users	
		Maintaining and managing	Tokyo residents (local
47	Upgrade of police facilities	sustainable infrastructure and	residents)
17		securing the safety and security	
		of Tokyo residents	
	Upgrade of fire stations	Maintaining and managing	Tokyo residents (local
18		sustainable infrastructure and	residents)
10		securing the safety and security	
		of Tokyo residents	
19	Improvement of the Tokyo	Securing a stable internet	Local residents (island
19	islands' internet environment	environment in the Tokyo islands	habitants)
	Now actablishment expansion	Securing a stable water supply	Local residents
20	New establishment, expansion	by resolving uneven distribution	
20	and renewal of water supply stations	of service reservoir capacity of	
	Stations	water supply stations	
	Reconstruction of facilities in	Securing stable sewage	Tokyo residents and
21	water reclamation centers and	services by reconstructing aging	sewerage users
	pumping stations	facilities	
	Renovation of employment		Individuals in need of
	and job placement promotion	Providing employment and job	employment or job
22	facilities, etc. (renovating	placement support to Tokyo	placement support
	facilities such as Tokyo Shigoto	residents	
	Center)		



		Achieving education that leaves	Pupils and students
		no one behind and allows all	1
23	Construction and renovation of	children to hold hopes for the	
	Tokyo metropolitan schools	future and to take the initiative to	
		grow	
		Supporting proactive efforts	Young children, pupils
	Construction and renovation of	toward the independence and	and students with
24	schools for special needs	social participation of young	disabilities
24	education	children, students with	disabilities
	education	·	
	Duraniai and a faranta aidir a ta	disabilities	The cold advisor and of
0.5	Provision of subsidies to	Helping senior citizens requiring	The elderly in need of .
25	develop geriatric health	long-term care to resume life at .	nursing care
	services facilities	home	
	Provision of subsidies to	Providing services such as	The elderly in need of
26	develop special nursing homes	personal care and rehabilitation	nursing care
	for the elderly	care to senior citizens who have	
	•	difficulty living at home	
	Construction and renovation of	Supporting severe and medical	Mainly individuals with
27	facilities for individuals	care dependent intellectually	intellectual disabilities
	(children) with intellectual	disabled individuals (children)	
	disabilities	with challenging behavior	
		Providing support for securing	Individuals (children)
		necessary services and	with disabilities
	Provision of subsidies to	promoting the development of	
28		infrastructure for realization of a	
20	develop facilities for individuals	society where individuals	
	(children) with disabilities	(children) with disabilities can	
		live in their communities with	
		peace of mind	
		Addressing the needs of	Children requiring
00	Construction and renovation of	children requiring support for	support for transitioning
29	child welfare facilities	transitioning to independent	to independent living
		living	
	İ	i e e e e e e e e e e e e e e e e e e e	



		Reconstructing aging public	Low-income earners
		housing for low income	who are truly in need of
30	Construction of public housing	residents who are unable to	housing
		secure adequate housing on	
		their own	
		Repairs to address issues such	Low-income earners
		as aging public housing for low	who are truly in need of
31	Repairment of housing	income residents who are	housing
		unable to secure adequate	
		housing on their own	
		Securing an environment where	Everyone including the
32	Make sidewalks barrier-free	everyone can move about safely	elderly and disabled
		and smoothly	
		Building an environment where	People with disabilities,
33	Increase barrier-free routes	everyone can move about safely	the elderly and other
		and comfortably	individuals using stations
	Internal continuo of manufactural continuo di continuo	Introducing subway cars that	Toei subway users
34	Introduction of people-friendly	everyone can feel safe and	
	Toei subway cars	comfortable using	
		Providing high quality	Tokyo residents (people
		healthcare, such as provision of	using medical
	Loans to the Tokyo	government-led healthcare	institutions)
35	Metropolitan Hospital	services and enhancement of	
	Organization	local healthcare, amid the aging	
		population and changing	
		healthcare environment	



2. Reporting

The reporting has been made based on the Framework.

(1) Allocation of Proceeds

- The allocation of proceeds has been disclosed on Tokyo Metropolitan Government's website. There has been no major change in the situation regarding the use of proceeds.
 - Disclosure items defined in the Framework
 - · The amount allocated

■ Disclosed information

Amount Allocated	Amount Unallocated	Re-finance proportion
45 billion yen	0	0%

(2) Environmental and Social Benefit Indicators

• The environmental and social benefit indicators have been disclosed on Tokyo Metropolitan Government's website.

■ Disclosed information (Social projects)

			Amount
No	Allocated Projects	Reporting Items	Allocated
			(millions of yen)
		Length completed: 3,600m	
1	Removal of utility poles	Number of airports upgraded: 1	
		Number of ports upgraded: 2	500
	Development of facilities for parks		
2	designated as emergency	Upgraded parks: 5	
	evacuation sites		80
	Construction of waste disposal sites		
3	in the Port of Tokyo (Shinkaimen	Area of constructed landfill sites: 67ha	
3	Landfill Site, Outer Central	(by the end of FY2027)	
	Breakwater Reclamation Area)		3,170
	Subsidizing the costs of promoting		
4	safety measures (earthquake	Number of buildings subsidized: 1	
	resistance of private schools)		140



5	Installation and reinforcement of emergency backup power generation systems in water supply and other facilities Duplication and renewal of raw water transmission facilities	Percentage of water supply that can be secured at the time of a large-scale power failure: 92% (by the end of FY2030) Percentage of duplicated raw water transmission facilities: 88% (by the end of FY2030)	996
7	Earthquake countermeasures for water reclamation centers and pumping facilities	Number of facilities that have installed emergency backup power generation systems to ensure stable operations even in the event of a power failure: 89 (by the end of FY2025)	671
8	Upgrade to elevators equipped with restart functions	Number of elevator units installed: 1	200
9	Life extension of port facilities	Cumulative number of life extension projects begun: 5 facilities (by the end of FY2030)	210
10	Port renovation	Number of ports upgraded: 14	1,113
11	Fishing port renovation	Number of fishing ports upgraded: 15	717
12	Airport redevelopment	Number of airports upgraded: 6	200
13	Renovation of Tokyo metropolitan libraries	Number of facility users: about 281,000 (based on FY2014 figures)	20
14	Renovation of cultural facility (renovation of the Edo-Tokyo Museum)	Number of facility users: about 1,000,000 (based on FY2019 figures)	4,300
15	Upgrade of police stations	Number of upgraded facilities: 5	68
16	Upgrade of fire stations	Number of upgraded facilities: 19	232
17	New establishment, expansion and renewal of water supply stations	Stable water supply securement rate: 89% (by the end of FY2030)	1,545



	Reconstruction of facilities in water	Number of main equipment renewed:	
18	reclamation centers and pumping	2,771 (by the end of FY2025)	
	stations	_,(e, a.e e.e e.e e.e e.e e.e	1,929
	Renovation of employment and job	Number of facility users (Tokyo Shigoto	
19	placement promotion facilities, etc.	Center users): Total of around 250,000	
	(renovating facilities such as Tokyo	(based on FY2024 figures)	
	Shigoto Center)	(based off 1 12024 lightes)	140
20	Construction and renovation of	School capacity: 6,920 students	
20	Tokyo metropolitan schools	(by the end of FY2034)	1,207
		School capacity	
		Intellectual disability: about 1,066	
21	Construction and renovation of	students	
2	schools for special needs education	Physical disability: about 111 students	
		Visual impairment: about 71 students	
		(all by the end of FY2030)	2,333
	Provision of subsidies to develop		
22	special nursing homes for the	Number of facilities subsidized: 8	
	elderly		167
23	Provision of subsidies to develop	Number of facilities subsidized: 33	
23	geriatric health services facilities	Number of facilities substatized. 35	3,533
	Construction and renovation of		
24	facilities for individuals (children)	Facility capacity: 160 people	
24	with intellectual	(all by the end of FY2029)	
	disabilities		3
		Facility capacity (short-stay facilities,	
		daycare facilities for children	
	Provision of subsidies to develop	(individuals) with severe disabilities):	
25	•	64 people	
23	facilities for individuals (children) with	Number of facilities (accommodation	
	disabilities	facilities for individuals (children) with	
		disabilities, group homes, etc.)	
		subsidized:55	2,782
26	Dovoloning child walfare facilities	Facility capacity: 120 children (by the	
26	Developing child welfare facilities	end of FY2028)	120



27	Construction of public housing	Number of reconstructed units: 1,911	8,000
		Number of units with	
28	Repairment of housing	exterior wall repaired: 5,674	5,200
29	Make sidewalks barrier-free	Length completed: 7,035 m	100
00		Number of elevators installed: 2	
30	Increase barrier-free routes	(by the end of FY2026)	100
		Daily average number of passengers:	
0.4	Introduction of people- friendly Toei	888,957 (April 2024- March 2025)	
31	subway cars	Number of train formations	
		introduced: 8	100
		Number of inpatients:1,657,830	
		(based on total figures from	
20	Loans to the Tokyo Metropolitan	April 2024 to March 2025)	
32	Hospital Organization	Number of outpatients:2,407,569	
		(based on total figures from	
		April 2024 to March 2025)	5,000
		Total	45,000



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