



1 Basic Overview

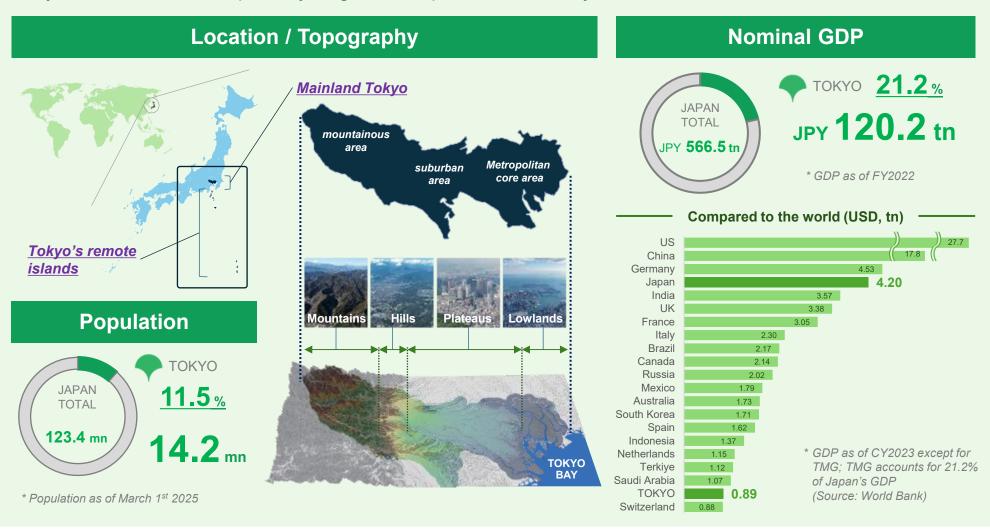
PHOTO: Tokyo Tower and the Tokyo Night Skyline

Tokyo Tower is one of Tokyo's most famous landmarks. Modeled after the Eiffel Tower, it was built in 1958 and has come to symbolize Japan's period of high economic growth.



Tokyo at a Glance

Tokyo is the center and primary engine of Japanese economy.





Key Highlights

Sound Fiscal Management

High financial flexibility

- Facilitated by :
 - √ high independent revenue ratio
 - √ low mandatory spending
- Developed through :
 - √ organized reserve fund management
 - continuous effort on reducing outstanding debt for future financial needs

2 Systematic safeguards

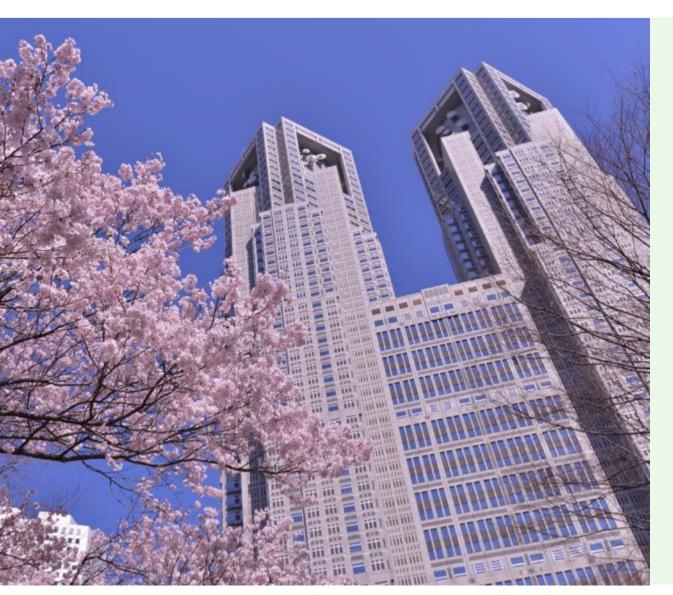
- Local government bonds in Japan have systematic safeguards by the national government
- 3 aa+ Stand-alone Credit Profile*1
- Credit rating of A+ from S&P with the same level as Japan sovereign rating though Stand-alone Credit Profile is rated aa+

♦ Capital Markets Activities

- 1 About JPY 610bn to issue in FY2025
- Issuance plan of FY2025 (April 2025-March 2026) is about JPY 610bn (≈USD 4.0bn*²)
- Regular issuer of benchmark international bonds
- Has issued in the global market for 15 consecutive years
- The only local government in Japan regularly issuing benchmark bonds in the international market
- 3 Launch of "TOKYO Resilience Bonds"
- Regular issuance of sustainable bonds in Japan to drive the growth of the domestic sustainable finance market
- Issuance of inaugural sustainability bond in the international market in October 2024 in EUR
- Launch of the "TOKYO Resilience Bonds" in the international market in October 2025

^{*1} Stand-alone Credit Profile refer to Standard & Poor's opinion of an issue's or issuer's creditworthiness, in the absence of extraordinary intervention from its parent or affiliate or related government, and is only one component of a rating.
*2 USDJPY=153.67 (as of November 4th 2025)





2 Financial Highlights

PHOTO: TMG Building in Cherry Blossom Season

The Somei-yoshino cherry blossom is the official flower of Tokyo which blooms for a relatively short period in Spring, making it a widely beloved cherry blossom variety in Japan.



TMG's Revenue and Expenditure

FY2025's general account estimated in revised budget*¹ marks JPY 9,201bn (≈USD 60bn*²).

(JPY, bn)

	Classification	FY2021	FY2022	FY2023	FY2024	FY2025	
	Classification	Actual	Actual	Actual	Actual	Estimated in Revised Budget	
Revenue		9,747	9,333	8,483	8,963	9,201	
	Metropolitan Taxes	5,848	6,164	6,344	6,742	6,930	
Ex	penditure	9,462	9,048	8,213	8,725	9,201	
Ва	lance	286	285	270	238	0	

^{*1} As revised to reflect the supplementary budget approved on June 6th 2025. The same applies bellow.

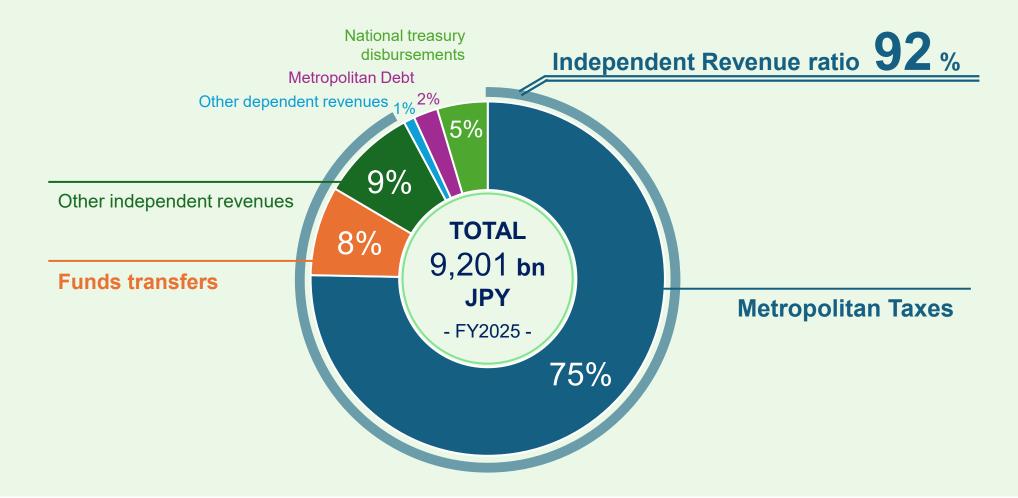
1 Overview



^{*2} USDJPY=153.67 (as of November 4th 2025)

Revenue Sources

TMG's high independent revenue ratio provides flexibility in its fiscal management.





Tax Revenue

TMG's tax revenue has diverse sources and has been steadily increasing.

Other taxes

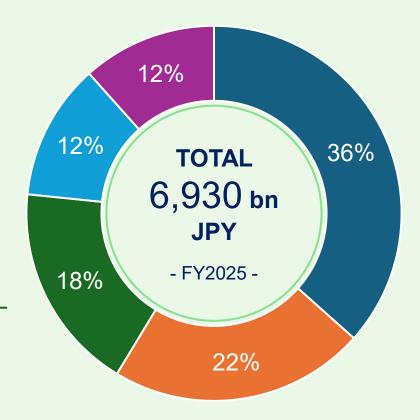
In addition to major taxes, TMG imposes other types of taxes including the city planning and the accommodation tax.

Local consumption tax

This tax generally imposed on sale of goods and providing services, which is payable by sellers of goods and service providers.

Inhabitant tax on individuals

This tax is levied on individuals maintaining a residence, office or business establishment in Tokvo determined on the basis of the individual taxable income in previous year, and a fixed element, subject to certain deductions and exemptions.



3 TMG Bonds

Two corporate taxes

Two corporate taxes are composed of Corporate Enterprise Tax and Corporate Inhabitant Tax.

- ✓ Corporate Enterprise Tax : This tax is levied on corporations that are established in Tokyo and engage in profit-making activities in Tokyo.
- ✓ Corporate Inhabitant Tax : This tax is levied on offices or business establishments located in Tokyo and is considered part of the local Residents' Tax.

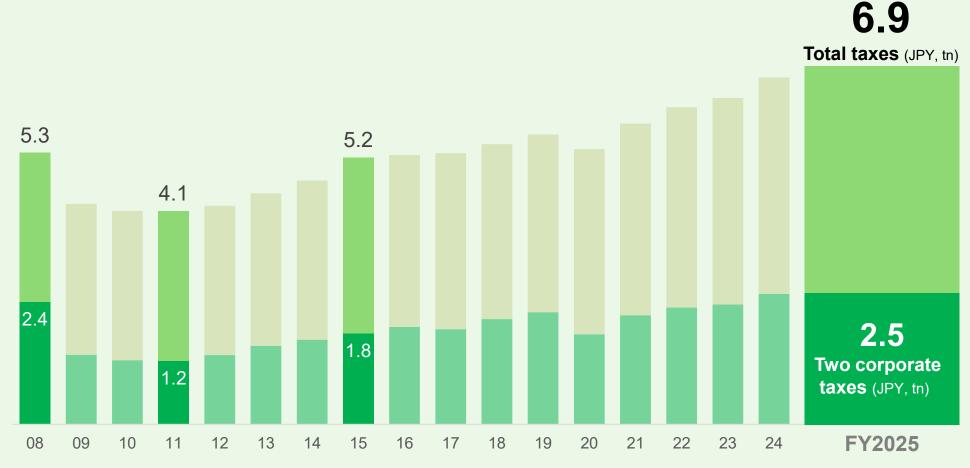
Fixed property tax

This tax is imposed on the assessed value of land, buildings and certain depreciable assets located within the 23 special wards area.



Trends in Tax Revenue

TMG's tax revenue has diverse sources and has been steadily increasing.



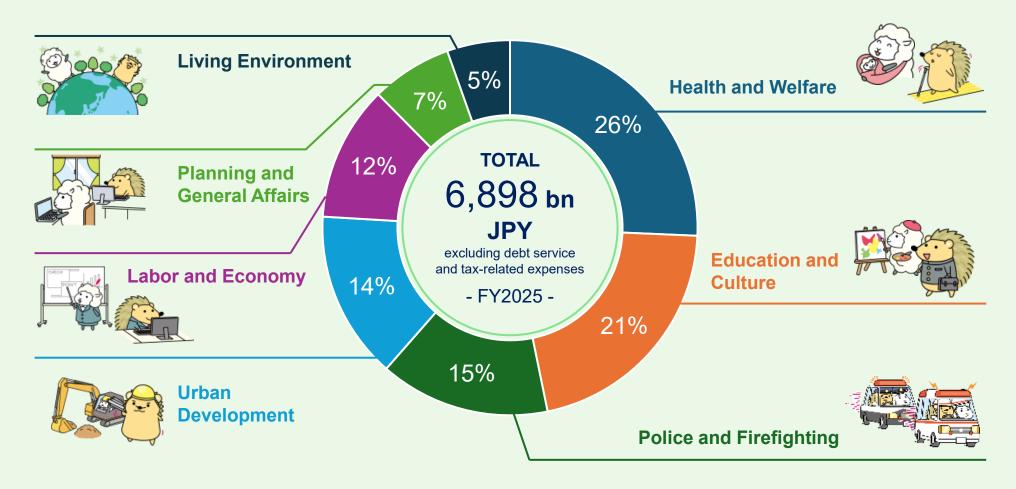
^{* ~}FY2024: Actual, FY2025: Estimated in Revised Budget

1 Overview



Spending

JPY 6.9tn from the original budget—excluding debt service and tax-related expenses—to be appropriately allocated to essential policy initiatives.





Reserve Funds for Future Obligations

TMG has a total JPY 4 trillion of Reserve Funds set aside for future obligations.

(As of March 31st 2025)

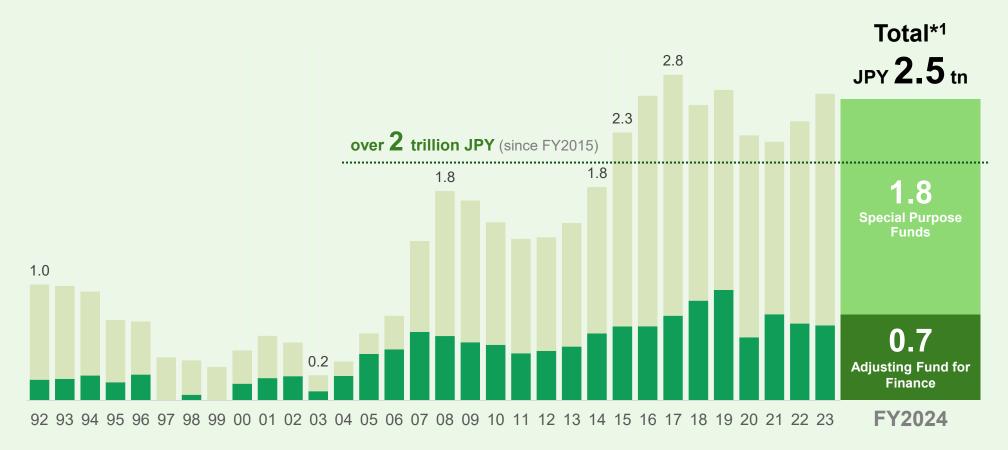
Funds	Outstanding (JPY, bn)	Purpose of the fund
Funds for General Purposes	715.8	-
Adjusting Fund for Finance	715.8	To adjust financial resources across fiscal years and contribute to sound fiscal management.
Funds for Special Purposes	1,827.7	-
Social Infrastructure Improvement Fund	401.5	To be used to finance the development of urban transportation infrastructure, welfare infrastructure and other forms of social capital.
Tokyo Resilience Promotion Fund	531.2	To protect the lives and livelihoods of Tokyo residents from crises such as natural disasters and to realize a resilient and sustainable city.
Zero Emission Tokyo Promotion Fund	102.9	To promote measures aimed at achieving Zero Emission Tokyo by reducing net carbon dioxide emissions from within the city to zero and contributing to global decarbonization.
Fund for Realizing a Welfare-Advanced City	192.8	To promote initiatives aimed at supporting child-rearing families and addressing super-aging society challenges, thereby building a community where everyone can live with peace of mind.
Other 20 funds	599.4	-
Sinking Fund	1,460.1	To secure the financial resources necessary for the redemption and proper management of Tokyo Metropolitan Government bonds, thereby contributing to sound fiscal management.
Total	4,003.6	-



Reserve Fund Balance

1 Overview

TMG has secured funds by allocating resources generated through expenditure reviews, to steadily implement measures and address key challenges.



^{*1} Based on Ordinary Account and does not include Sinking Fund, etc.
Applied new scheme for Reserve Funds implemented since FY2017 for the calculation of past years' amounts as well.



Trends in Outstanding Debt

TMG has been successful in reducing its outstanding debt.





3 TMG Bonds



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Systematic Safeguards for Local Government Bonds

Local Government Bonds in Japan have systematic safeguards.



Local Debt Plan

- Consulting System for Creation of Local Debt -
- ✓ The national government specifies the amount and sources of fundraising for local governments.
- ✓ Issuing local government bonds generally requires consultation with the national government; however, local governments with a certain level of fiscal capacity only need to submit a notification for its borrowing including TMG.

National Government



Consultation / Approval for Borrowing

Fiscally Capable Prefectures*

Ordinary Prefectures

- * Prefectures that meet the following requirements:
- (1) Real debt payment ratio is less than 18%, (2) real deficit is 0,
- (3) consolidated real deficit ratio is 0, or (4) future burden ratio is less than 400%

2 Local Allocation Tax System

- ✓ A system of financial equalization grants provided by the national government to reallocate a portion of national tax revenues to local governments that lack sufficient financial resources.
- ✓ In calculating the Local Allocation Tax, debt service obligations are appropriately taken into account. Accordingly, when a local government is unable to fully cover these obligations with its own fiscal resources, the shortfall is indirectly supplemented through the Local Allocation Tax system.

National Government



Allocation

Prefecture with sufficient financial resources Prefecture with insufficient financial resources

TMG, with sufficient financial resources, has never received any Local Allocation Tax since the system was introduced in 1954.



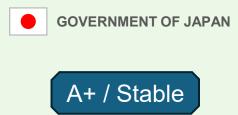
Credit Profile

Solid credit ratings on TMG's fiscal management and wealthy economy from S&P Global Ratings



1 Overview





◆ Extract from TMG Rating Report by S&P as of October 30th 2025 ◀

related government, and is only one component of a rating.

- "We view TMG's economy as the key strength for the rating. TMG is at the heart of Japan's economy and attracts widespread economic, political, and other value-added activities that support diverse job opportunities in a variety of industries, along with high residential income."
- ✓ "We believe TMG will continue its financial management by balancing revenue and expenditure."
- "Under the leadership of Gov. Yuriko Koike, who is serving her third term following the gubernatorial election in July 2024, TMG will continue to address priorities and restrain dependence on bond issuance by securing financial resources through project reviews and using reserves. The TMG treasury team's record also leads us to think it will maintain sufficient control to preserve disciplined financial management."
- ✓ "We assume **TMG's tax revenue will continue to increase.** Factors supporting this are an increase in corporate-related tax revenue, robust employment and property prices, and higher local consumption tax revenue."
- ✓ "We expect TMG's debt burden to remain very low compared with its Japanese peers, and similar to that of international peers."





3 TMG Bonds

PHOTO: TMG's First International Bond

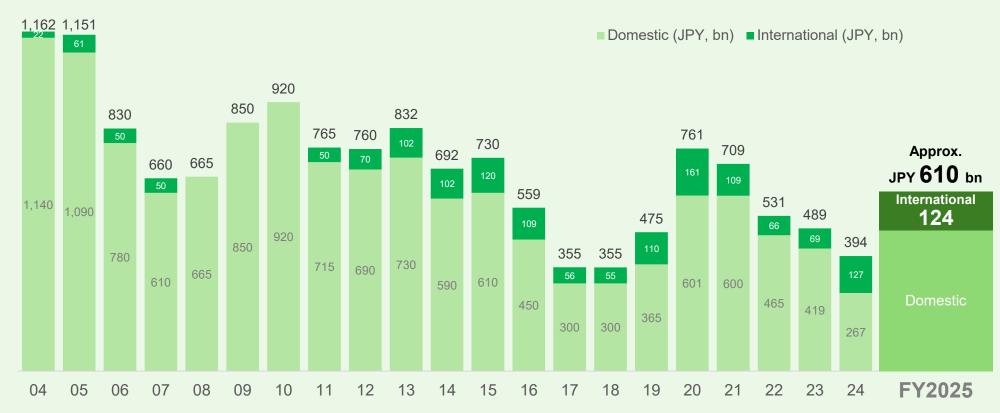
In April 1964, the Tokyo Metropolitan Government issued international bonds for the first time since the current Japanese local government system was established.



3 TMG Bonds 4 Sustainable Approach

Issuance Amount of Public Bonds

Started issuance of non-government guaranteed international bonds in 2004 Continuous issuances of benchmark-sized international bonds.



^{*}Based on all accounts (including refunding bonds)

2 Financial Highlights



^{*}Non-JPY denominated bonds' issuance amounts are calculated upon FX rate on their issuance date, with amounts under JPY 1bn rounded to the nearest unit.

^{*}FY2025 is based on the issuance plan (except for international/non-JPY denominated bonds, which are actual)

Track record of TMG's International Capital Market Issuance

TMG has regularly issued international bonds in various currencies and issuance format.

Track record of TMG's USD and EUR benchmark bond issuance since 2015

Pricing Date	Issuance Format	Sustainable Type	Currency	Issue Amount (mn)	Tenor (yr)	Coupon (%)	Issue Sp	read
2015/05/15	Reg S	-	USD	1,000	5	2.125	LIBOR MS	+35 bp
2016/05/10	Reg S/144A	-	USD	1,000	5	2.000	LIBOR MS	+90 bp
2017/06/01	Reg S/144A	-	USD	500	5	2.500	LIBOR MS	+66 bp
2018/05/24	Reg S/144A	-	USD	500	5	3.250	LIBOR MS	+42 bp
2019/05/21	Reg S/144A	-	USD	1,000	5	2.625	LIBOR MS	+43 bp
2020/07/09	Reg S/144A	-	USD	1,500	5	0.750	LIBOR MS	+48 bp
2021/05/11	Reg S/144A	-	USD	1,000	5	1.125	LIBOR MS	+25 bp
2022/06/07	Reg S/144A	-	USD	500	3	3.375	SOFR MS	+57 bp
2023/05/22	Reg S/144A	-	USD	500	3	4.625	SOFR MS	+84 bp
2024/05/23	Reg S	-	USD	500	5	4.750	SOFR MS	+60 bp
2024/10/16	Reg S	Sustainability	EUR	300	5	2.625	EURIBOR MS	+41 bp
2025/04/24	Reg S	-	USD	500	5	4.250	SOFR MS	+77 bp
2025/10/16	Reg S	Resilience	EUR	300	5	2.625	EURIBOR MS	+40 bp



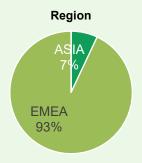
TMG's Commitment to the International Capital Markets

TMG has successfully managed to provide a wide range of products, and committed to international capital markets.

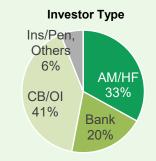
Oct 2025: EUR Resilience Bonds 5yr 300mn

- First resilience bond offering certified by Climate Bond Initiative
- The orderbook was 7.3x oversubscribed, swelling to €2.2bn

Issue Date	October 28 th 2025
Format	Reg S
Issue Amount	EUR 300mn
Tenor	5yr
Coupon (%)	2.625%
Launch Spread (vs MS)	MS+40bp
Launch Spread (vs OBL)	OBL+50.400bp
Listing	London & Tokyo PRO-BOND



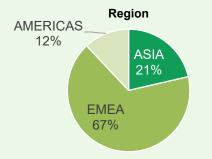
1 Overview

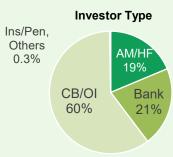


May 2025: USD Plain Vanila Bonds 5yr 500mn

- Successful execution of a USD 500mn 5yr transaction
- The orderbook was 3.6x oversubscribed, swelling to \$1.8bn despite the volatile market during the execution

Issue Date	May 7 th 2025
Format	Reg S
Issue Amount	USD 500mn
Tenor	5yr
Coupon (%)	4.250%
Launch Spread (vs MS)	SOFR MS+77bp
Launch Spread (vs Treasury)	T+41.383bp
Listing	London & Tokyo PRO-BOND







TMG's Domestic Issuance Summary

TMG has continuously issued JPY-denominated domestic bond.

TMG's Issuance Record Since 2024 (JPY-denominated Public Bonds for Institutional Investors Only)*1

	2024								2025													
	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct
	Plain Vanila Bonds																					
10yr	20 bn	20 bn	29 bn	20 bn	20 bn	20 bn	10 bn	20 bn	10 bn	10 bn	10 bn	10 bn	10 bn	30 bn	32 bn	20 bn	20 bn	20 bn	20 bn	39 bn	20 bn	20 bn
	0.694 %	0.805 %	0.854 %	0.942 %	1.018 %	1.046 %	1.083 %	0.923 %	0.963 %	1.038	1.152 %	1.147 %	1.323 %	1.417 %	1.603 %	1.450 %	1.660 %	1.560 %	1.720 %	1.714 %	1.671 %	1.744
									S	ustaiı	nable	Bond	S									
		30 bn				25 bn				10 bn				20 bn						25 bn		10 bn
5yr		0.430 %				0.604 %				0.644				1.157 %						1.268 %		1.328
		Social				Social				Green and Blue				Social						Social		Green and Blue

^{*1} Issuance records in the table are based on each pricing date.

1 Overview



TMG's Funding Program for FY2025

TMG is planning to raise approximately JPY 610bn*¹ (≈USD 4.0bn*²) in total for FY2025.

							2025						2026		TOTAL
			Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	(FY2025)
Domestic Bonds	10-year Boı	nds	20 bn	20 bn	20 bn	20 bn	39 bn	20 bn	20 bn	20 bn			t 30br mont		About JPY 310 bn
(JPY)	Flex Term			Maturity not yet determined									About JPY 100 bn		
	Sustainable Bonds	Tokyo Green and Blue Bonds, Social Bonds					25 bn Social	10 bn Green	About 45bn					About JPY 130 bn	
Inter- national Bonds		TOKYO Resilience Bond						EUR 300 mn							
(Foreign Currency)	Convention	al Bonds			USD 500 mn										About JPY 71.6 bn

^{*1} As of November 4th 2025. This plan is subject to change at any time. The issue amount of FY2025 will depend on funding needs and market conditions.

^{*2} USDJPY=153.67 (as of November 4th 2025)



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4 Sustainable Approach

PHOTO: Underground Regulating Reservoir

The development of underground reservoirs is a largescale construction project designed to protect Tokyo from natural disasters.



Tokyo 2050 Strategy - Unlocking a Better Future -

TMG will contribute to achieving sustainable society by strong promotion of our policies from SDGs' standpoint.

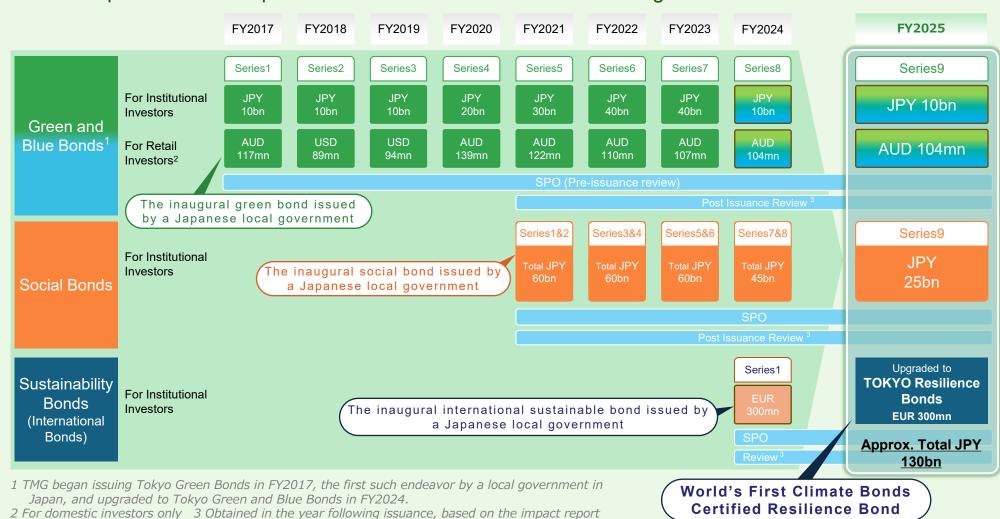




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TMG's Sustainable Bonds

TMG has promoted the expansion of sustainable bond market through the constant issuances.





TMG's Urban Resilience Goals

Please also watch the linked video for more details about the project.



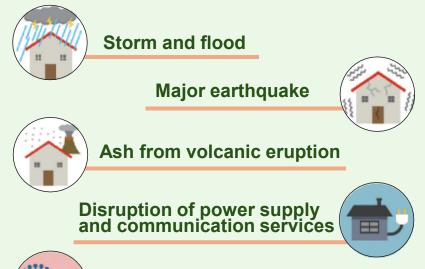
As one of the world's largest and most densely populated urban centers. Tokyo faces significant risks from climate change and natural disasters.

Strengthening preparedness for resilience is vital to protect 14 million residents, safeguard critical infrastructure, and sustain Tokyo's role as a global economic hub.

In response, TMG formulated the "Tokyo Resilience Project", outlining policies through 2040.

Five Disaster Risks Faced by Tokyo

Project Scale for Building Disaster Resilience



Spread of a new infectious disease





TOKYO Resilience Bonds

To steadily advance the Tokyo Resilience Project and



Realizing a Tokyo Where Everyone Can Feel Safe for the Next 100 Years



TOKYO Resilience Bonds Framework

TMG established TOKYO Resilience Bond Framework aligned with the ICMA Green Bond Principles, Social Bond Principles and Sustainability Bond Guidelines.

The framework has obtained a Second Party Opinion from Moody's Ratings.



Use of Proceeds



Project Evaluation and Selection



Management of **Proceeds**



Reporting

- Allocated entirely to climate change adaptation measures
- Applied to new expenditures and not used for refinancing existing expenditures
- Selected from projects under the TOKYO Resilience Project
- Consideration given to projects targeting individuals affected by climate change and delivering clear, quantifiable benefits

- Proceeds adjusted at fiscal year-end under the Japanese Local **Autonomy Act**
- Accordingly, all proceeds from the bonds are allocated within the same fiscal year
- Allocation results are compiled, and an impact report is prepared and published in the fiscal year immediately following the issuance
- A post-issuance external review will also be obtained

Second Party Opinion from Moody's Ratings

- ✓ The framework is aligned with the four core components of the International Capital Market Association's (ICMA) Green Bond Principles (GBP) 2025, Social Bond Principles (SBP) 2025, and Sustainability Bond Guidelines (SBG) 2021. The framework demonstrates a significant overall contribution to sustainability.
- ✓ Eligible projects will substantially enhance the resilience of Tokyo's public infrastructure and reduce vulnerability to natural disaster risks, such as flooding, earthquakes and typhoons, thereby safeguarding the city's critical systems and improving the overall safety of residents.
- ✓ Eligible projects are clearly defined and details of projects that will be financed in the current fiscal year are disclosed in the framework.
- √ The expected E&S benefits are measurable and have been estimated ex-ante.
- ✓ Well-established project evaluation and selection process, including clearly defined roles and responsibilities of relevant departments.



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Use of Proceeds – Detailed Information

The use of proceeds will be allocated to six projects, classified into two categories related to storm and flood damage prevention.

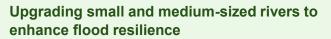
The use of proceeds has obtained Certification from the Climate Bonds Initiative (Climate Bonds)



To prevent flooding caused by heavy rain, and storm surges, and other related hazards to the greatest extent possible

Category 1 -







Green Project

1

Reduced physical vulnerability due to increased storage capacity during heavy rainfall and reduced flood inflow risk into urban areas



Developing and upgrading coastal protection facilities for the Port of Tokyo and remote islands







Reduced physical vulnerability due to the elevation of sea walls and other coastal protection structures against storm surges and related coastal hazards

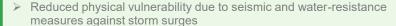


Green

Reinforcing river infrastructure to strengthen water and seismic resilience









To prevent damage from strong winds and heavy rain caused by typhoons and other severe storms

Category 2 -



Undergrounding utility poles to prevent collapse in the event of a disaster







Reduced physical vulnerability due to minimized risk of utility pole collapse during storms and protection of power lines from storm and flood damage



Developing and upgrading sediment disaster prevention and coastal protection facilities







Green Project Reduced physical vulnerability due to controlled movement of unstable slopes and dissipation of wave energy before reaching shore



3 TMG Bonds

Renovating port facilities to protect remote islands vulnerable to typhoons and coastal hazards



Reduced physical vulnerability due to strengthened coastal structures against storm and flood forces





World's First Climate Bonds Certified Resilience Bond

- ✓ TOKYO Resilience Bonds marks the first-ever resilience bond globally to be Certified under the Climate bond Standard using the Climate Bonds Sector Criteria and the Climate Bonds Resilience Taxonomy.
- ✓ The bond's independent verification report was prepared by Rating and Investment Information, Inc. (R&I), Climate Bonds' External Review Provider.





Case Study

To steadily enhance Tokyo's resilience, the following projects are being implemented as countermeasures.



Developing Underground Regulating Reservoirs

- √ To reduce the damage from flooding of rivers, TMG is developing regulating reservoirs to temporarily store flood water underneath roads and parks.
- ✓ In Tokyo, regulating reservoirs can store 2.64 million m³ of water, and we try to double that capacity to prepare for climate change.

From Project 2

Raising the Height of Sea Walls

✓ To address rising sea levels (up to about 0.6 meters) and more powerful typhoons due to climate change, TMG is raising the height of sea walls in stages.

Issue addressed

Protect residents and urban functions from flooding caused by heavy rainfall and other events, ensuring safety and security

Target Population

Local residents and others living near rivers



Issue addressed

Prepare for large-scale typhoons and earthquakes; protect residents and urban functions from flooding, ensuring safety and security

Target Population

Local residents and others living in coastal areas



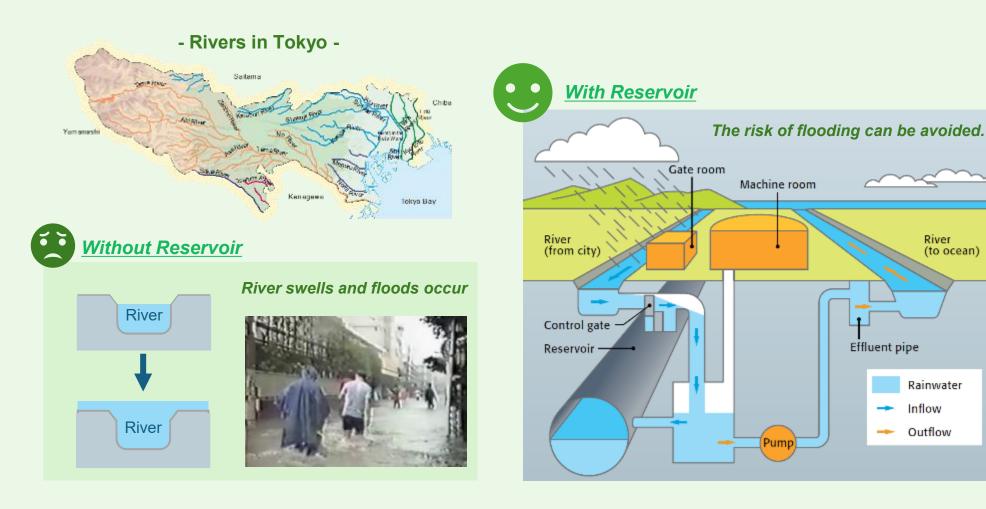
KPI	Expected Impact
Storage capacity (m³)	• approx. 2,730,000 m³ (cumulative total)

KPI	Expected Impact
Length completed (km)	Sea walls in Tokyo port area: 60.4 km (expansion of development scale by the end of FY2031)



Case Study – Insight into Underground Reservoir System

Tokyo uses underground reservoir systems to manage excess rainwater and prevent flooding.







Appendix

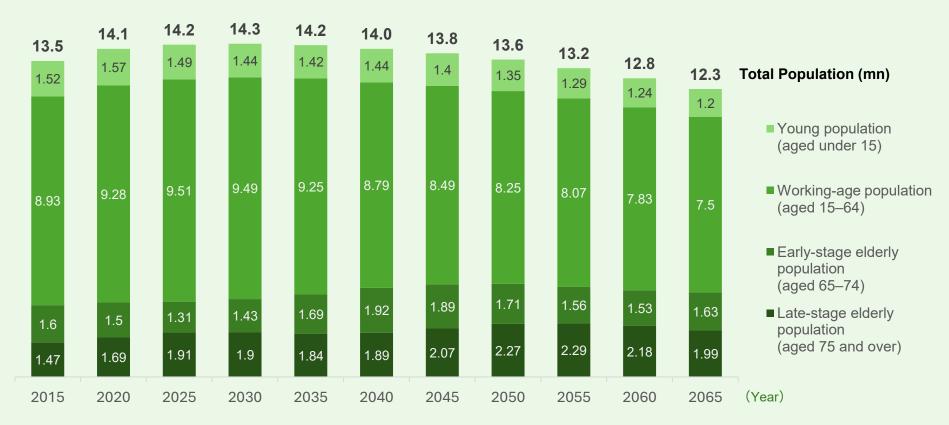
PHOTO: A View of Tokyo with Mt. Fuji in the Background



2 Financial Highlights

Tokyo's Future Population

Tokyo's population is expected to increase in the near term, with a peak around 2030, followed by a gradual decline.





^{*} Estimates from 2025 onward are provided by TMG

TMG's Environmental Policies

TMG formulates policies to promote cutting-edge environmental and energy initiatives.

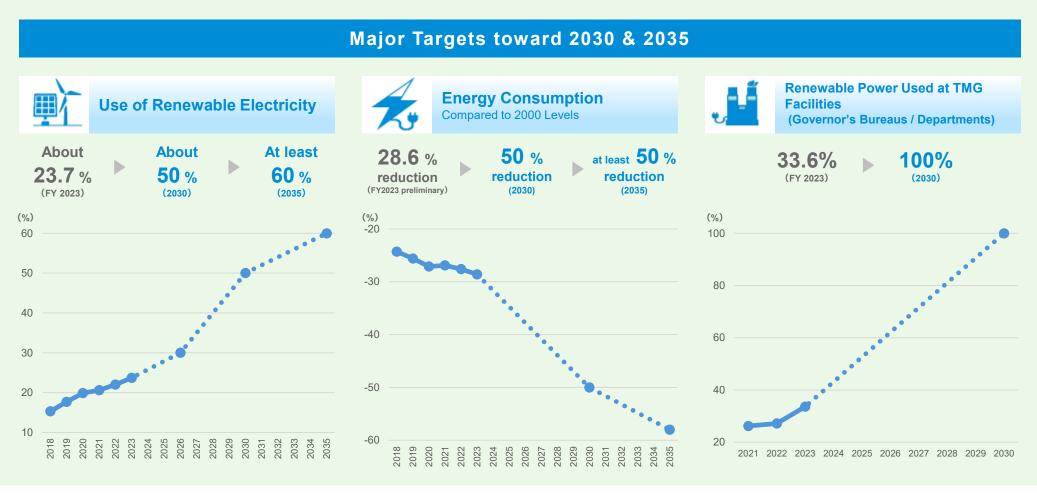
Transition of Key Environmental Policies Zero Emission Formulation of "Zero Emission Tokyo Strategy" 0 2019 Tokyo Aiming to contribute to the world's net-zero CO2 emissions by 2050 2020 0 Japan declared to achieve carbon neutrality by 2050 2021 **Announcement of "Carbon Half by 2030"** Formulated "Zero Emission Tokyo Strategy 2020 Update & Report" Aiming at 50% reduction in CO2 emissions from 2000 levels by 2030 2022 **Revision of "Tokyo Environmental Master Plan"** Indicating the concrete targets and measures toward 2030 in order to realize the vision for 2050 2025 Formulated "Zero Emission Tokyo Strategy Beyond Carbon Half" Aiming at least 60% reduction in CO2 emissions from 2000 levels by 2035 Mandatory installation of solar power generation equipment in new buildings was implemented in **April 2025**



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TMG's Environmental Targets

TMG aims to reduce GHG emissions by at least 60% by 2035 compared to 2000, advancing effective and comprehensive actions across sectors to achieve this goal.





Allocation Result of Tokyo Sustainability Bonds

Below are the results of fund allocation from the Tokyo Sustainability Bonds issued in FY2024.

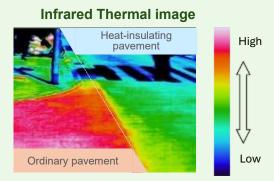
		- Project -		- Impact -	- Allocated Amount -	- Ratio -
	Projec	cts Financed				
	1	Heat island countermeasures (improving heat reflection and water retention of roads)	✓	Length of cool pavement installed: 10 km	JPY 1,354 mn	2.8 %
	2	Installation of PV systems in metropolitan housing	✓	Anticipated annual power generation by insta PV facilities: 624,770 kWh	alled 550	1.1
Green	3	Development of small and medium-sized rivers	√	Completion of river development: 68.6 % Storage capacity of regulating reservoirs: 1,056,500 m³ (by the end of FY2025)	11,605	23.8
	4	Development of metropolitan parks	✓	Developed land area: 23,557.77 m ²	6,000	12.3
	5	Greening of waterfronts	✓	Developed land area: 2,107 m ²	290	0.6
	Projec	cts Refinanced from FY2019 Tokyo Green Bonds			2,906	6.0
	1	Removal of utility poles	✓	Length completed: 26,017 m	12,000	24.6
	2	Earthquake and water resistance of river facilities	✓	Length completed: 5.0 km	7,700	15.8
	3	Life extension of bridges	✓	Cumulative number of life-extension projects begun: 180 facilities (by the end of FY2030)	4,700	9.7
Social	4	Improvement of the Tokyo islands' internet environment	✓	Number of upgraded islands: 2 islands (by the end of FY2025)	1,060	2.2
	5	Construction and renovation of schools for special needs education	✓	School capacity (by the end of FY2030) Intellectual disability: about 1,066 students Physical disability: about 111 students Visual impairment: about 71 students	540	1.1
*The total a	llocation he foreid	amount of JPY 48.705 billion represents the conversion n exchange rate applied at the time of pricing.	of t	he EUR 300 million issuance TOTAL	JPY 48,705 * mn	100 %



Case Study of Tokyo Sustainability Bonds

improving heat reflection and water retention of roads

Typical Road Image Heat-insulating pavement Ordinary pavement



cooling effect of up to 8 °C

- ✓ As Tokyo faces increasingly hot summers, addressing the urban heat island effect has become essential.
- ✓ Measures such as heat-insulating and water-retaining pavement, introduced alongside road maintenance in central business areas, help lower road surface temperatures by up to 8–10°C.

Implementation Status

KPI	Status as of FY2023	Achievements In FY2024	Policy Target
Length of pavement completed	190 km	10 km	245 km
	(FY2023)	(FY2024)	(FY2030)

Removal of Utility Poles



- ✓ In case of a disaster, roads blocked by collapsed utility poles could hinder evacuation and rescue operations.
- ✓ To address this, we are promoting the underground installation of electric wires to remove utility poles.

Implementation Status

	KPI	Status as of FY2023	Achievements	Policy Target
Length of	Port road, etc. (Tokyo Port area)	43 km (FY2023)	3.6 km (FY2024)	85.3 km (FY2040)
removed utility poles	Tokyo Metropolitan Roads	1,094 km (FY2023)	26 km (FY2024)	2,328 km (FY2040)

TMG's Sustainable Bond Awards

2017 0 TMG issued inaugural green bond

> 0 TMG issued inaugural social bond

> > Refinitiv Japan "DEALWATCH AWARDS 2022" Sustainable Finance Issuer of the Year

 "TMG exhibited its presence as a leading ESG bond issuer with its proactive issuance of ESG bonds. By reinforced information sharing to both domestic/international markets, TMG's ESG bonds attracted investors' attention and were highly oversubscribed."

Japan Times "Sustainable Japan Award 2023" ESG Special Award

 "The pioneering efforts, which include its issuance of green and social bonds, have significantly contributed to activating the market for ESG bonds issued by Japan's local governments."

Environmental Finance "Bond Awards 2023" Social Bond of the Year - local authority/municipality

• "TMG is involved in the sustainable bond market as the first municipal bond issuer in Japan. Tokyo Social Bond issued in June 2022 (Series 3) allowed wider resource allocation by expanding the scope of eligible projects as compared with the previous series."



2024 TMG issued inaugural sustainability bond o

> **Environmental Finance "Sustainable Debt Awards 2025" Sustainability** Bond of the Year - local authority/municipality

• "The Tokyo Metropolitan Government's first sustainability bond took this year's Sustainability bond of the year – local authority/municipality award. ... Moody's provided a second opinion on the framework, stating it "demonstrates a significant overall contribution to sustainability," and "the expected impact of the eligible projects is considered significant. ""

3 TMG Bonds



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2021

2022

2023

2025

TMG's Accounts

Local Governments' Ordinary Accounts

Account Classification defined at Local Autonomy Law etc.

Unified Account Classification at Public Finance in Japan

General Accounts

- Fundamental accounts for TMG, which comprehensively manage cashflows for administration
- Main revenue source is tax income
- Include all types of expenditures imperative for basic operation of local governments

Special Accounts

- The Special Accounts are established for the execution of specific projects or in cases where there is a necessity for treating specific revenues and expenditures separately from the general ones
- 18 Special Accounts in total

Public Enterprise Accounts

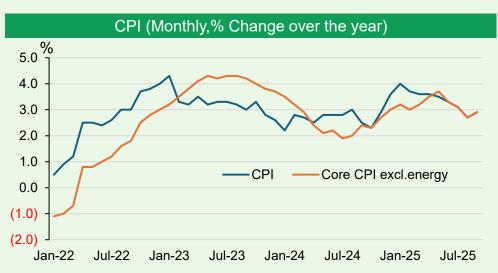
- Accounts managing cashflows of financially independent public enterprises(i.e. waterworks, underground railways, hospitals, etc.)
- 9 Public Enterprise Accounts in total



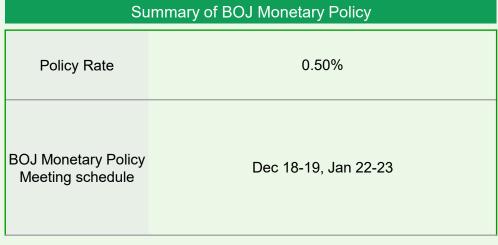
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Macro Environment and BOJ Monetary Policy









Source: As of Oct 30, "Statement on Monetary Policy" from Bank of Japan



Contact / IR Document Link

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✓ Bloomberg Ticker: TOKYO <Govt>

For more information about TMG Bond

Presentation Materials





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More About TMG Bonds

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o.lg.jp/w/006-101-000908

click



For more information about TMG Sustainable Bonds

The Framework, SPO, and Impact report are available on each website.







For more information about TMG Policies









* You will be directed to the Japanese website, so please select the machine-translated English version from the top right corner of the page.



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