

Seizing this watershed moment to sow the seeds of the future and make them bloom

- Upon concluding our 1,200-day-long fight against COVID-19, having overcome what is considered a once-in-a-century crisis, we now stand at a major turning point in history. The actions we take at this critical juncture are precisely what will determine the future of both Tokyo and Japan.
- O The 2024 Noto Peninsula Earthquake that struck on New Year's Day registered a 7 on the Japanese seismic intensity scale and caused catastrophic damage, from destroying buildings to triggering a tsunami and causing large-scale fires, a stark reminder of the threats posed by natural disasters.
- The circumstances in which we live are also changing rapidly and intensely. Issues our country has put off addressing—the shrinking and graying population, the decline in our global competitiveness, and the ever-intensifying climate crisis, for instance—are growing more acute in all corners of society. Turning a blind eye to these issues is no longer an option.



- So, what is it that we should do at this moment in time? The hint to answering that question lies in the approach of our great predecessors who conceived a bold vision for the future and repeatedly took on challenges with passion and determination.
- Looking back at history, we can see how Goto Shinpei, the seventh mayor of the city of Tokyo, handled reconstruction efforts in the aftermath of the Great Kanto Earthquake. Goto formulated a grand plan for reconstructing the imperial capital that not only considered immediate needs for recovery but also incorporated a vision for the future, ultimately laying the foundation for the Tokyo of today. Now, we once again find ourselves in a period of uncertainty where our economy and society are undergoing profound transformations. These circumstances are exactly why we must bring about change with a rich imagination and a proven ability to get things done, drawing upon the wisdom of the past by learning from our predecessors who demonstrated extraordinary foresight.
- In any era, people are the ones who bring about change. That is why, ahead of the national government, the Tokyo Metropolitan Government has been promoting policies aimed at drawing out the potential of each and every individual, with a focus on three core concepts: "children," "chōju" (longevity), and "community." We will build a society in which everybody can achieve self-actualization and transform Tokyo into a city where all people lead vibrant lives. And, by harnessing the energy generated as a result, we will guide Tokyo to greater heights and drive the growth of Japan.
- Now is precisely the time to sow new seeds and coax them into full bloom. Together, let us push forward with investing in tomorrow and create a bright, future Tokyo where each and every individual shines.

January 2024 Koike Yuriko Governor of Tokyo

Implementation of

01 Future Tokyo: Tokyo's Long-Term Strategy

- Concept behind the upgrade of Future Tokyo: Tokyo's Long-Term Strategy
- Upgrading policies to respond to change and transformation
- Key perspectives

Significance of strategy formulation



- In March 2021, Future Tokyo: Tokyo's Long-Term Strategy was formulated as a new compass to guide the Tokyo Metropolitan Government in paving the way to Tokyo's bright future.
- Setting forth "agile" response to changes in the times and conditions as its **basic strategy**, this Future Tokyo: Tokyo's Long-Term Strategy is to be revised when better and more efficient methods are found as initiatives progress and the social environment changes.
- In keeping with this basic strategy, in February 2022, an updated version, Future Tokyo: Tokyo's Long-Term Strategy Version Up 2022 was formulated to address **the changes and transformations brought about by the Tokyo 2020 Games and COVID-19**. And, in January 2023, Version Up 2023 was prepared to take preemptive action against issues such as the rapid decline in birthrates and **global issues** that cannot be addressed by conventional practices.
- Now, in this post-COVID era, in order to step up progress toward a sustainable future by taking on challenges that Japan has put off addressing and by unlocking Tokyo's potential, we have again upgraded Future Tokyo.

Position

The following have been incorporated in the upgrade to realize the long-term visions set forth in Future Tokyo: Tokyo's Long-Term Strategy and to ensure that strategies will be implemented without fail to achieve those visions.

- Update the three-year action plan based on the **PDCA** (Plan-Do-Check-Action) cycle.
- Establish new policies and review existing policies based on **recent changes** and transformations in social circumstances.



Concept behind the upgrade of Future Tokyo: Tokyo's Long-Term Strategy

< Stance on Strategy Implementation >

- Realize a sustainable recovery •
- Strongly promote structural reform that approaches the roots of issues

< Four Basic Strategies >

- 1. Backcasting the future
- 2. Promote policies by collaborating with a **diversity of actors** such as private companies
- 3. Realize a Smart Tokyo through digital transformation (DX)
- 4. Respond "agilely" to the changing times and circumstances-

Future Tokyo : Tokyo's Long-Term Strategy

(March 2021)

Taking the basic stance of realizing "sustainable recovery" and strongly promoting "structural reform" that approaches the roots of issues, this strategy presented "visions" for Tokyo in the 2040s and "strategies" and "projects" to achieve these visions.



March 3773 Future Tokyo : THE REPORT PROPERTY Tokyo's Long-Term Strategy

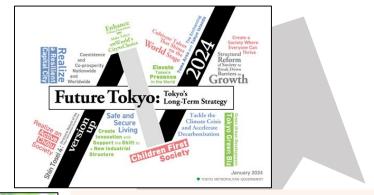
Future Tokyo: Tokyo's Long-Term Strategy Version Up 2022

Upgrade

Future Tokyo: Tokyo's Long-Term Strategy Version Up 2023

Tokyo Metropolitan Govern

Future Tokyo that balances maturity and ongoing growth



Steps to a sustainable future are accelerated by taking on issues that Japan has put off addressing and making the most of Tokyo's potential.

Future Tokyo : Tokyo's Long-Term Strategy version up 2023 (January 2023)

Policies were upgraded for preemptive action against issues such as the rapid decline in birthrates and the emergence of global issues that conventional practices cannot address.

Future Tokyo : Tokyo's Long-Term Strategy version up 2022 (February 2022)

Policies were upgraded in consideration of the various changes and transformations that occurred through the Tokyo 2020 Games and the battle against COVID-19.

The issues that our country has put off addressing are intensifying and can no longer be overlooked

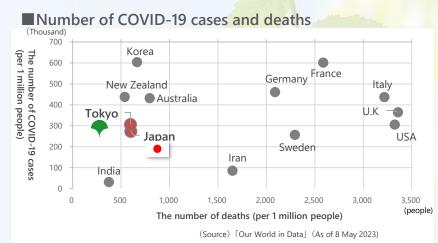
- The number of births in Japan has fallen below 800,000. Meanwhile 2025, the year the last of the baby boom generation turns 75, is fast approaching. The labor situation will become even more serious in the future with the elderly making up one in three citizens in 2050.
- In this age of declining birthrates, social issues surrounding children and teenagers, such as young caregivers and street children known as "Toyoko Kids," are also surfacing.
- Regarding the economy, Japan's GDP per capita is the lowest among the G7 nations, and against the backdrop of low productivity and efficiency, as well as delayed globalization, entrepreneurship, and industrial renewal, Japan continues to hold a disappointing position in the IMD World Competitiveness Ranking.
- In response to the climate crisis, also known as global boiling, agreement was reached at COP28 to break away from fossil fuels, and this is accelerating global efforts for decarbonization.
- In addition to the unstable international situation, including international conflicts and missile launches, there was the 2024 Noto Peninsula Earthquake, which brought home the urgency of preparing for a major earthquake directly striking Tokyo.

The city has come back to life in the post-COVID era

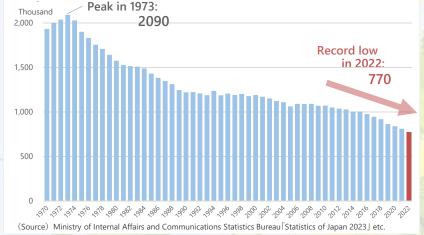
 In May 2023, COVID-19, which had a major impact on people's sense of values and lifestyles, reached a turning point with its downgrade to a Class 5 infectious disease.

Tokyo is proud of the fact that its **residents**, **businesses**, **and healthcare professionals worked together** to overcome the waves of infection and were able to keep **the mortality rate at a low level compared to the rest of the world**.

Since then, against the backdrop of strong economic and social activities as well as factors such as the return of inbound demand, the city has come back to life.



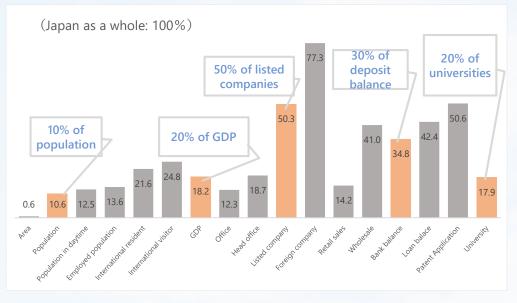
Number of births in Japan



Maximizing Tokyo's potential to realize a sustainable future

- O Tokyo is a hub bringing together people, knowledge, technology, industry, information, and networks, with its concentration of companies, universities and research institutions with advanced technologies.
- The benefits of this concentration help generate Tokyo's nominal gross product of 109 trillion yen, which accounts for 20% of Japan's domestic GDP. Tokyo is the center of the Japanese economy with 50% of the country's listed companies and 30% of the deposit balance.
- On the other hand, Tokyo is a sophisticated metropolis boasting convenience and comfort including a rich natural environment, the world's top level of safety, and an advanced transportation infrastructure. In addition, the history and culture of Edo have value befitting that of a "world heritage."

Tokyo's share in Japan



Now, in this post-COVID era, implementing bold policies without turning a blind eye to issues that Japan has put off addressing is what will determine Tokyo's future. By making the most of Tokyo's potential, recovery from COVID-19 will be cultivated into a driving force for growth to realize Tokyo's sustainable development.

In order to realize a bright future Tokyo where each and every individual shines, the Tokyo Metropolitan Government will aggressively take on challenges and implement bold policies, with priority placed on interdisciplinary engagement from the following perspectives.

People Shine

Strengthen Global Competitiveness

Safety and Security

Structural Reforms for Japan's Future

People Shine

Cultivate people who will forge the future and realize a truly mature society where everyone shines

 Births hit a postwar low in 2022. This is our last chance to reverse the declining birthrate trend.

Situation in Tokyo

What

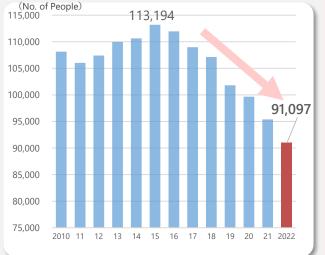
needs to

be done

- The last of the baby boomer generation will reach 75 in 2025, making Tokyo a superaging society.
- Japan continues to lag behind in establishing systems that embrace diverse lifestyles and values and in changing attitudes, including those related to gender and age.
- Work is underway to secure an environment that will enable everyone to receive a rich education into the future.

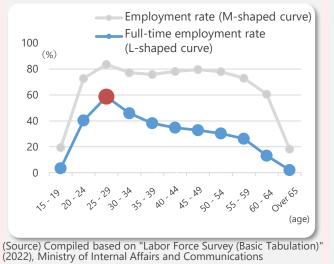
Number of births in Tokyo

Peaking in 2015, births in Tokyo have declined for seven consecutive years, hitting a postwar low in 2022.



Percentage of women employed full-time (regular employment) by age group

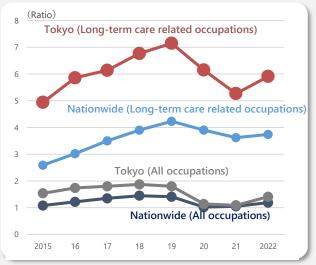
The share of women employed full-time peaks at 25-29 years of age and then declines (L-shaped curve).



- Cultivating human resources and equipping them with the skills needed to deal with globalization and changes in the industrial structure are pressing issues.
- Social issues faced by children and young people, including loneliness, isolation, and being a young caregiver, are becoming more pronounced.

Active job openings-to-applicants ratio in the long-term care industry

The ratio of active job openings-to-applicants for long-term care related occupations is remarkably high, especially in Tokyo.



- Create a society centered on the three core concepts of Children, Chōju, and Community in which everyone can have hope and vibrantly achieve self-actualization.
- Provide seamless support for marriage, pregnancy, childbirth, and parenting for those who wish to get married or have children. Build a "children first" society that embraces each and every child.
- Enhance measures to realize an active Choju society that enables senior citizens to play an active role in their own way, to live stress-free, and to boost their wellbeing.
- Foster talent that will shine on the global stage by promoting investment in "people," focusing on women, children
 young people, and reskilling, in order to respond to the new era.
 - Realize a truly inclusive society that is rich in diversity and leaves no one behind so that everyone can be themselves and thrive.

🔳 Approaches 🔳

Children First Society Children	Realize an Active Chōju Society Chōju	
 Support seamlessly according to life stages Al matching, egg freezing, childbirth and child-rearing support programs, "018 support" Reduce the financial burden of child-rearing families in a drastic way Make high school tuition practically free of charge and reduce the burden of school lunch costs Eliminate the "first-grade barrier" Strengthen support for children's clubs and provide companionship to prevent "isolated upbringing" Balance childcare and work in a personalized way Promotion of male childcare, flexible work styles, and life stage support for employees by companies Develop detailed policies tailored to each child Tokyo Sukuwaku Program, free school, playground 	 Enable people to be forever active in society, community, etc. Establish a "Platinum Career Center" and promote senior sports Keep the elderly to live in a comfortable home and go out with peace of mind Establish a certification system for "Lively and Active Housing for the Elderly" (tentative name), and improve local transportation Build health in close places Cooperate with municipalities that grant health points Receive the care you need Boldly improve compensation to secure and retain caregivers Build a society coexisting with dementia Expand the target population for the screening program, and support the development of treatment methods 	
${\sf C}$ ultivate Talent That Shines on the World Stage	Create a Society Where Everyone Can Thrive Community	
 Build women's career and change society's mindset Support companies that are eliminating "annual income barrier" and promote men's participation in housework and childcare Realize work styles according to personal preferences and encourage life-long activity Reform work style including 3-day holiday week, flexi-time and childcare support, and promote reskilling Foster global talents by improving English skills, etc. New international exchange program, internship in English, internationalization of Tokyo Metropolitan University Foster human resources to create the future of Japan and digitalize education Promote university-based startups, utilize generative AI in class Create an environment to improve the education Use of digital technology, introduce mentors for newly hired teachers, and build comfortable workplaces 	 Symbiotic society where everyone exerts their ability Utilize alter ego robots, strengthen counseling system for people from abroad, spread Ally Mark Enhance local connections and revitalize communities Disaster prevention for condominiums, Tokyo Minna de Salon, support for associations of community and neighborhood Comprehensive, cross-sectoral support and creation of diverse places to belong Measures for loneliness and isolation, enhancement of counseling system, comprehensive measures for suicide Listen to children and youth and support them Support for young careers, "Tokyo-style" special school for non- attendance, and hear young people's opinions "Society without gaps" where barriers are removed Spread universal communication, support for people with disabilities through apps, etc. 	

Strengthen Global Competitiveness

Maximize Tokyo's potential to attract people and investment from around the world

✓ Climate change and the COVID-19 ✓ The world is undergoing a major shift in ✓ Tokyo ranks **3rd** in **the Global** Power City Index (GPCI) rankings, pandemic have changed the industrial structure. functions required of cities and Startups are driving innovation and behind London and New York Situation people's values. growth, and international competition is ✓ Tokyo, with its concentration of becoming faster and more fierce. in Tokyo ✓ Harmony between the natural people, goods, money, and ✓ Japan's global competitiveness is weak environment and urban functions information, has high potential due to its low productivity and for contributing to Japan's growth. has become increasingly important. efficiency, slow internationalization, etc. Green coverage ratio in three of central What foreign visitors look forward to World Competitiveness Ranking Tokyo's special wards prior to coming to Japan Green coverage has increased in three of central Overseas visitors to Japan look forward to Japan has dropped from first place in 1992 to Tokyo's special wards where many large-scale 35th place in 2023 out of 64 countries, its lowest "experiential consumption" such as Japanese urban developments are underway. food, shopping, and cultural experiences. ranking ever. Ranking 30 1 Eating Denmark 23.22% 22.62% Japanese food Singapore Shopping 49.6% 21.78% 21.04% 20 10 USA Strolling in central 38.4% shopping districts Visiting natural 35.4% 10.7% and scenic areas 20 9.1% Germany 10 Drinking Japanese 33.1% alcoholic beverages U.K. Bathing in a hot spring 20.7% 30 France **Experiencing Japanese** 0 35 19.9% 2010 2018 2004 2017 2016 2021 history and Japan traditional culture Chuo Ward Minato Ward Chiyoda Ward 40 Experiencing Japanese 19.0% 1992 97 02 07 12 17 2023 daily life (Source) Report on the State of Greenery and Heat Distribution in Chiyoda Ward Survey (Chiyoda Ward), Report on the State of Greenery in Chuo Ward (Sth Survey) (Chuo Ward) and Report on the State of Greenery in Minato Ward (10th Survey) (Source) I M D World Competitiveness Ranking (Minato Ward)

attracting people and investment.

Japan Tourism Agency, "Consumption Trends of Foreign Visitors to Japan 2022 Annual Report"

78.3%

• Realize a sustainable city in harmony with nature by promoting "Green Urban Development" with an eye to the next 100 years. • Evolve into a city brimming with appeal and vitality that is chosen by the world by enhancing urban functions and

What needs to be done

- Contribute to the creation of innovation by **fostering startups**, **investing in green and digital transformation**,
- promoting digitalization, and implementing cutting-edge technologies and change the industrial structure.
 Elevate Tokyo's presence in the world through "SusHi Tech Tokyo 2024," and promotion of post-pandemic tourism, sports, arts and culture.

📕 A p p r o a c h e s 📕

${f G}$ reen Urban Development: Tokyo Green Biz	Enhance Urban Functions and Make Tokyo the World's City of Choice	
 "Preserve" the greenery and rich nature rooted in local areas Strengthen support for new purchases of residential forests, etc., conserve productive green areas and farmland, create a "Tree Bank," expand conservation areas, conserve biodiversity, restore vegetation and regenerate forests, secure forestry personnel "Grow" greenery together Tokyo Green Biz Movement, create Tokyo Green Biz Map, "TOKYO Street Tree (tentative)", green space as a symbol of the city, accelerating the development of parks, creating greenery in the city center in accordance with urban development "Utilize" the diverse functions of greenery Implement green infrastructure, create park attractions utilizing flowers and water features, support the creation and preservation of green landmarks, and utilize Tama timber 	 Build a city that attracts people and goods from all over the world and is full of charm and vitality. Create a region that focuses on individuality Develop a city that utilizes Tama's nature and regional characteristics Revitalize the areas along the extended Tama Urban Monorail and Tama New-Town Improve urban infrastructure to support urban activities and the lifestyles of Tokyo residents Enhance the railroad network and arterial road network Strengthen Port of Tokyo and Haneda Airport, which play key roles in domestic and international traffic Enhance container terminal, carbon neutral port, business jets Create attractive urban spaces Projection mapping, traditional Japan's fireworks, water feature 	
Create Innovation and Support the Shift to a New Industrial Structure	Elevate Tokyo's Presence in the World	
 Boost the global growth of startups Develop diverse support centered on TIB and promote public-private collaboration Evolve into an innovation and financial hub for Asia Develop an environment that attracts foreign companies and capital, and support the fostering of asset managers Realize "Smart Tokyo" by reforming public services GovTech Tokyo, "Tokyo Tokyo Point (tentative)", Children's DX Promote entry of SMEs into growth sectors, support overseas business expansion Support business succession through AI matching and overseas sales channel development Build sustainable agriculture, forestry, and fisheries Support for farmers, circulate forests to control pollen, manage fishery resources	 SusHi Tech Tokyo 2024 Startup events, governor-mayor meetings, showcase events Promote Tokyo Bay eSG project Intensively implement prior projects and upgrade projects Accelerate implementation of next-generation mobility in urban areas Accelerate social implementation of self-driving and flying cars Evolve tourism industry to attract inbound demand Animation, night-time economy, experiential consumption, diverse "food", accessible tourism Maximize the power of sports and disseminate Tokyo's art to the world Host The World Athletics Championships, The Deaflympics and international arts festivals 	

Situation

in Tokyo

Safety and Security

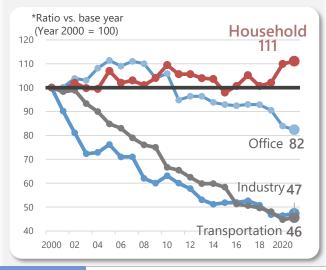
- ✓ In response to the climate crisis, which is also called "global boiling," the global movement for decarbonization is accelerating.
- A major earthquake centered directly beneath Tokyo or along the Nankai Trough could strike at any time.

Building a sustainable city that serves as a foundation for **people** to thrive

- ✓ There are risks of volcanic eruptions (e.g., of Mt. Fuji), as well as more frequent and severe storms and floods.
- Geopolitical risks, including international conflicts and missile launches, are on the rise.
- ✓ Cases of "special fraud" (such as grandparent scams) and cyber attacks are contributing to worsening perceptions of safety.
- ✓ Initiatives to promote sustainable development in the Tama area and the Tokyo Islands are needed.

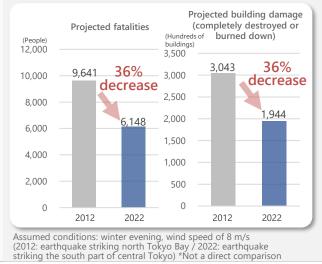
Final energy consumption by sector

In particular, efforts to reduce household energy consumption need to be strengthened.



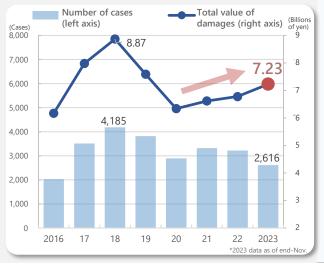
Projected impact of a major earthquake striking directly beneath Tokyo

Projected fatalities and building damage have decreased due to improvements in earthquake resistance of buildings and fire resistance of areas with close-set wooden houses.



Cases of "special fraud" in Tokyo

Although the annual number of reported cases is trending downward, the total value of damages has increased for three consecutive years.



Vigorously promote decarbonization through multi-layered initiatives in areas such as renewable energy and hydrogen, including the social implementation of cutting-edge technologies and collaboration across global networks.
 Further strengthen and accelerate measures against frequent natural disasters, as well as prepare for threats such as

What needs to be done

- missile launches, in order to realize a resilient Tokyo.
 Under the mindset of "always be prepared," ensure safety and security as pillars supporting the lives of residents and the growth of Tokyo, the capital of Japan.
 - Create a city resilient against future pandemics, building on knowledge and expertise gained in the fight against COVID-19.
 - Further enhance the **appeal of the Tama area and the Tokyo Islands**, which contribute to the diversity of Tokyo, and transform them into areas chosen by the world that are **constantly brimming with energy and excitement**.

🔳 A p p r o a c h e s 🔳

${\sf T}$ ackle the Climate Crisis and Accelerate Decarbonization	Realize a Resilient Capital City
 Implement renewable energy by integrating advanced technologies and potentials. Perovskite solar cells, offshore wind and geothermal power Thoroughly improve energy efficiency of buildings Energy-efficient design, reinforcement of cap-and-trade system Lead the international society by expanding the use of green hydrogen Launch of hydrogen exchange, pipeline, hydrogen production in Tokyo Decarbonize the supply chain SAF for air cargo transport, reduction of CO2 emissions of SMEs Expand CO2 absorbers, activate green finance Circular Economy, Capital Promotion Fund, Blue Carbon Credit 	 Upgrade the "TOKYO Resilience Project" Readiness for five risks (heavy rainfall in climate change, etc.) Reinforce measures against major earthquakes Accelerating the removal of utility poles, improving densely wooded areas, and promoting earthquake resistance Protect lives from severe wind and flood damage River facilities development including underground rivers, etc., upland community development, green infrastructure Be ready for volcanic eruptions and take disaster response measures in island areas Priority for ash removal on roads, tsunami evacuation measures Be fully ready for all threats Condominium disaster preparedness, countermeasures against missile attacks, the effectiveness of all-hazard BCPs
Safe and Secure Living	The Enchanting Tama Area and Tokyo Islands
 Reinforce security measures AI, special fraud countermeasures, cyber security measures Protect Children and Youth from Crime Alerts concerning "Toyoko Kids" and malicious host clubs Reinforce firefighting activities to confront disasters Establishment of a police headquarters command team in the Tama area and strengthening of response to volcanic eruptions Strengthen emergency response capabilities Increase in the number of emergency medical teams and ensure the emergency medical system Improve readiness for infectious diseases, cancer control, and strengthen measures against heat stroke HPV male vaccination, particle therapy, cooling shelter 	 Promote branding and enhance presence of Tama Enhancing awareness, use of green tourism resources, MICE Revitalize Tama's industries for the local economy Matching of SMEs with universities, etc., farmland preservation, "Tokyo Tree Brand Further enhance the island's appeal through the "Tokyo Treasure Island SHINKA Project Inviting quality hotels and creating attraction for Tokyo islands Improve transportation network in the island area Increasing the number of business jets, and inviting cruise ships Deepen interaction with the community and promote immigration and settlement Dispatch of immigration and settlement advisors, immigration experience, coworking space

Structural Reforms for Japan's Future

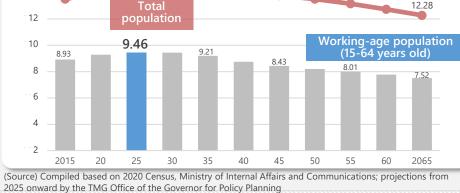


What

- Tokyo's working-age population is projected to decline after peaking in 2025, prompting concerns about future labor shortages.
- ✓ Japan's GDP per capita is the lowest in the G7.
- Impediments to growth remain, such as outdated systems and social norms.
- There are inadequate efforts to develop new technologies and create rules for their implementation.
- All possible measures must be taken to prepare for major disasters, including revising laws and regulations.
- ✓ Sharing expertise and collaborating with all societal actors are essential to solve issues common across Japan.

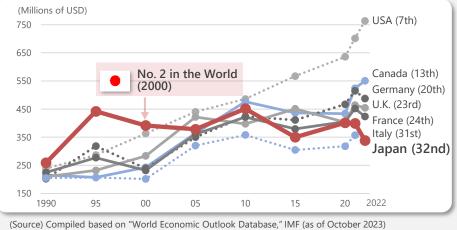
Circumstances surrounding the growth of Tokyo and Japan

Projections of Tokyo's total and working-age populationNominalThe total population of Tokyo is projected to gradually decline after peaking in
2030. Meanwhile, due to the declining birthrate and aging population, the working-
age population is projected to decline after peaking in 2025.Japan had
early 2000.
break out of
75016 (Millions of people)
1414.2413.9813.521413.5212.741000



Nominal GDP per capita (among G7 countries)

Japan had one of the world's highest nominal GDPs per capita between 1990 and early 2000. However, ever since then, Japan has lagged in the rankings, unable to break out of a flat or downward trend, while other countries have seen growth.



• Greatly accelerate the speed of initiatives aimed at realizing "Future Tokyo" by leading the way in taking on issues Japan has put off addressing and breaking through structural challenges and barriers in society with bold, unprecedented ideas.

needs to be done • Enhance policy effectiveness by working with the national government to overhaul existing systems and drive bold social change and transformation.

• Improve the quality of TMG services in ways all residents can perceive by relentlessly advancing the structural reform of the TMG and boosting productivity and efficiency through efforts such as further advancing digital transformation.

🔳 Approaches 📕

Structural Reform of Society to Break Down Barriers to Growth	Shin Tosei 4: Structural Reform of the Tokyo Metropolitan Government	Coexistence and Co-prosperity Nationwide and Worldwide
 [Concepts] Request the government to design the system from a national perspective and implement significant measures without missing the timing In the midst of a major shift in industrial structure, request relaxation of systems and regulations that hinder the growth of Japan and Tokyo and the development of new homegrown technologies Collaborate with the government to be ready for major disasters 	 [Concepts] Focus on "transformation" of "digital transformation" to improve Quality of Service (QOS) that can be experienced Provide services that Tokyo residents and businesses can experience the benefits Expand collaboration with diverse entities to create new services Further improve the performance of TMG organizations and employees who are in charge of services 	 [Concepts] Promote initiatives to drive growth across Japan with Tokyo serving as a hub Tokyo and other regions of Japan leverage each other's strengths and characteristics to solve challenges Strengthen ties with local governments at home and abroad in the context of the SDGs Activate international exchange and build intercity networks
 [Main requests to the government] Reduce the education and other expenses that are a burden on households raising children (free high school and higher education tuition, free school lunches) Increase prices for nursing care appropriate in a major city, thereby improve the remuneration of employees Make a proposal to realize "Asset Management Nation" Establish schemes and support development to implement new technologies (e.g., next-generation mobility, hydrogen utilization, etc.) Clarify policies regarding financial support and response to wide-area disasters 	 [Main Initiatives] Implement new services beyond the scope of local government (Digital Transformation for Children: Push-Based, One-Stop) Improve the convenience of administrative procedures and services (no waiting, no writing, cashless counter) Launch the TMG contract billing system Further expand collaboration with startups Implement operational reforms utilizing digital tools Reform the workflow of the TMG (speeding up and streamlining, modifying regulations that impose analogous procedures) Establish an organization adapted to a population declining society 	 [Main Initiatives] Form a startup ecosystem centered on the "Tokyo Innovation Base" Establish a base for disseminating the attractions of Tokyo and the rest of Japan Organize a meeting of the "Vision Network" by female local government leaders Promote the use of domestic timber Utilize hydrogen produced in Yamanashi and Fukushima Prefectures Maintain a wide-area mutual prefectural support system in the event of a major disaster Enhance Tokyo's presence in cooperation with the United Nations Organize "World Children's Tokyo Conference (tentative name)"