## Fiscal Investment and Loan Program(FILP) for FY2026

- The total amount of the FILP plan for FY 2026 is **19.0 trillion yen**. [Fiscal Loan: 12.7 trillion yen, Industrial Investment: 0.5 trillion yen, Government Guarantee: 5.8 trillion yen] An increase of 6.8 trillion yen from the previous year is to support the Japan-U.S. Strategic Investment Initiative, provide long-term funds to drive growth, and address rising prices.
- The amount of Industrial Investment is the largest ever, driven by a focus on **Japan-U.S. investments**, **stable supplies of resources** (natural gas, rare metals), and **investments in key sectors** such as AI, semiconductors, GX, and startups **through public-private partnerships**.
- X Industrial Investment utilizes dividends from NTT and JT shares as its funding source to provide capital contributions to FILP agencies, supplying risk money to mobilize private-sector investment in areas that have policy objectives but are too risky to be funded by the private sector alone. ZEV2026 Dlan>

\F12020 Flaii/				(Unit : billion yen)	
		FY2025	FY2026	Change	Growth Rate
FILP		12,181.7	19,018.0	6,836.3	56.1 %
	Fiscal Loan	9,751.1	12,716.2	2,965.1	30.4 %
	Industrial Investment	479.9	500.3	20.4	4.3 %
	Government Guarantee	1,950.7	5,801.5	3,850.8	197.4 %

## Measures against Covid-19 ■ Initial Plan [66.5] ■ Revised Plan

**(Transition of FILP)** 

(Unit:trillion ven)

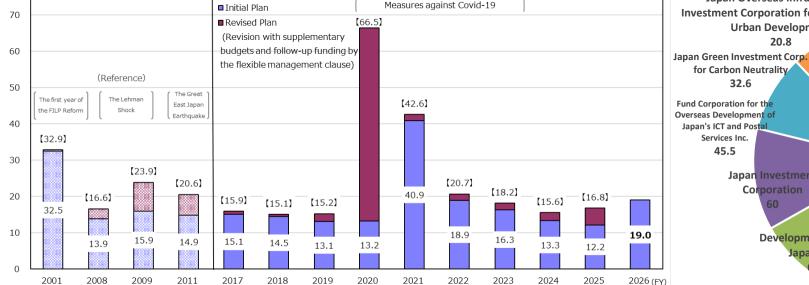
## Japan Overseas Infrastructure Other **Investment Corporation for Transport &** (Unit: billion ven) **Urban Development**

20.8

for Carbon Neutrality

32.6

(Distribution of Industrial Investment)



Fund Corporation for the Japan Bank for Overseas Development of International Japan's ICT and Postal Services Inc. Cooperation 45.5 165 Japan Investment Corporation Japan Organization **Development Bank of** for Metals and Japan Inc. **Energy Security** 104.4

(Notes) On an initial plan basis. Data in parentheses are those revised with supplementary budgets and follow-up funding by the flexible management clause.