

TOKYO DATA PLATFORM

What is TDPF? The Concept

What is Tokyo Data Platform (TDPF)?

- Enables Data Flow :** TDPF provides a trusted environment for the smooth and secure exchange of data among industry, academia, and government, led by the Tokyo Metropolitan Government to ensure safety and security.
- Fosters Connections :** TDPF supports and accelerates the formation of communities that connect data providers with users, supporting and driving the emergence of innovative data use cases by aggregating various data sources and actors.
- Drives Evolution :** TDPF unlocks Tokyo's potential and pioneers a virtuous cycle of data utilization that enhances the quality of life for its citizens.

How does TDPF provide value?

Solutions

TDPF leverages cutting-edge technology to offer the following key capabilities to accelerate public-private collaboration and the development of impactful data use cases that address societal issues:



01 Data Library :

TDPF provides a one-stop environment through industry-academia-government collaboration, enabling required data to be available when needed.

02 Matchmaking :

TDPF establishes communities, focusing on highly public areas, to promote the integration of data inter-company and cross-sector and synergy between data and solutions, while supporting and encouraging collaboration among various stakeholders.



03 Data Structuring :

TDPF promotes the development and standardization of highly demanded datasets, thereby creating an environment where data from the public, academic, and private sectors are readily accessible and efficiently utilized.



04 Trust Framework :

With the Tokyo Metropolitan Government taking the lead, TDPF creates rules and an operational framework that balance the appropriate handling of data and encourage its use. This will ensure trust and secure data distribution.



TDPF Use Cases

Here we introduce case studies that create innovative use cases as precedent TDPF cases, aiming to integrate data from cross sectors and companies and by generating data and solutions.

For more details, please visit the following page (machine translation available).

<https://www.digitalservice.metro.tokyo.lg.jp/business/data-utilization/case-study/>