

Overview

Public-Private ITS Initiative/Roadmap 2017

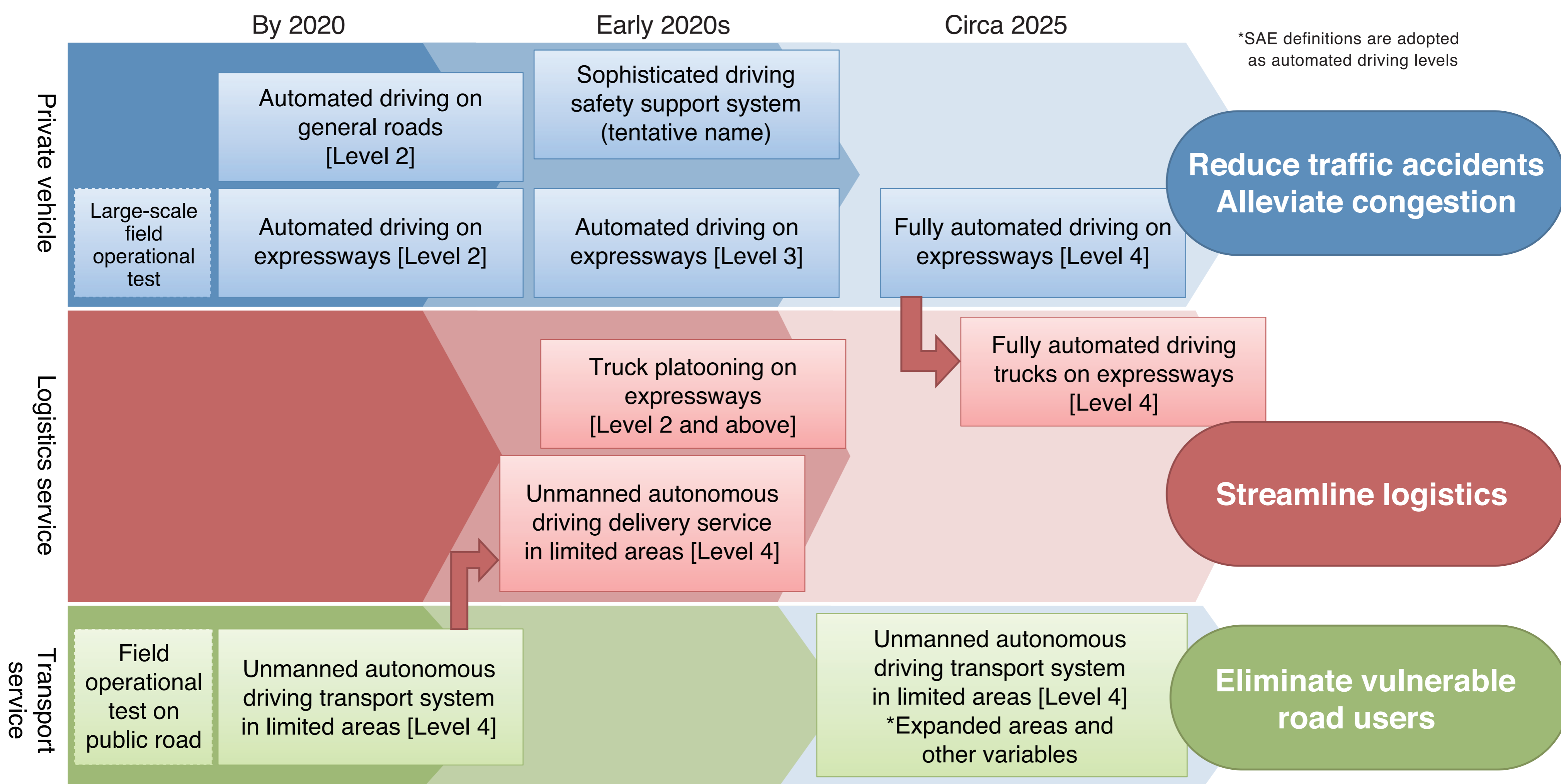
- Toward implementation of various highly automated driving systems in society -

■ Updated Basic Strategy for Automated Driving Systems

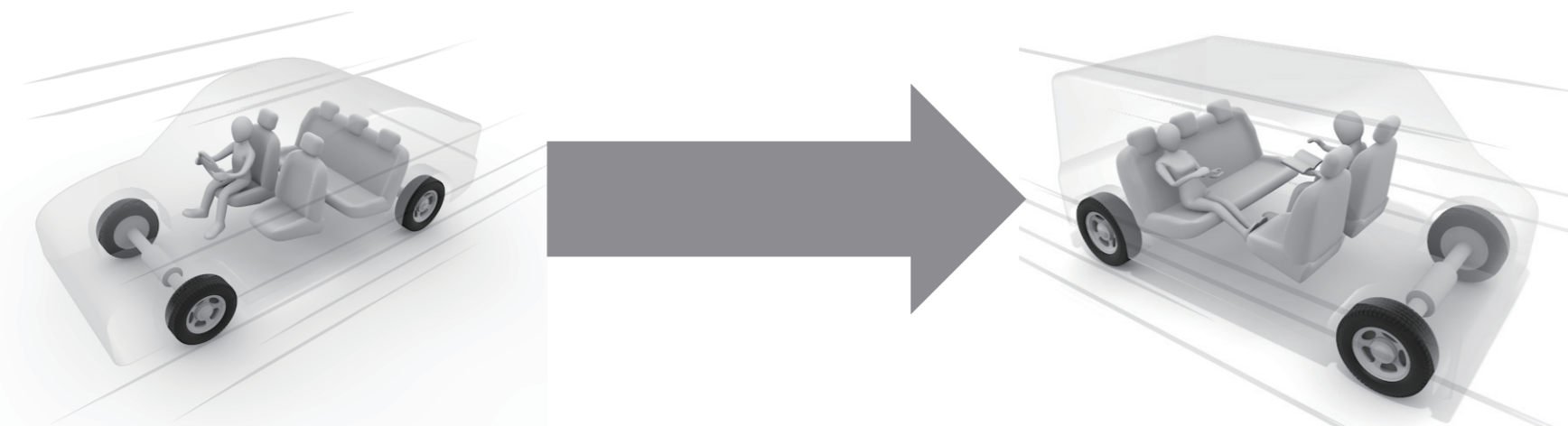
The development of systems with a focus on commercialization and the further fortification of technical capabilities is stated on a priority basis in the 2017 version of this roadmap.

- A scenario for the period up to 2025 has been formulated for private automobiles and commercial automobiles (distribution services and mobility services);
- In order to achieve highly automated driving by 2020, a study for the formulation of an outline of institutional development has commenced (to be completed by the end of fiscal year 2017).
- Strategic orientation for automated driving data in order to prevail in the area of automated driving with onboard artificial intelligence.

■ Scenario for Achieving Automated Driving



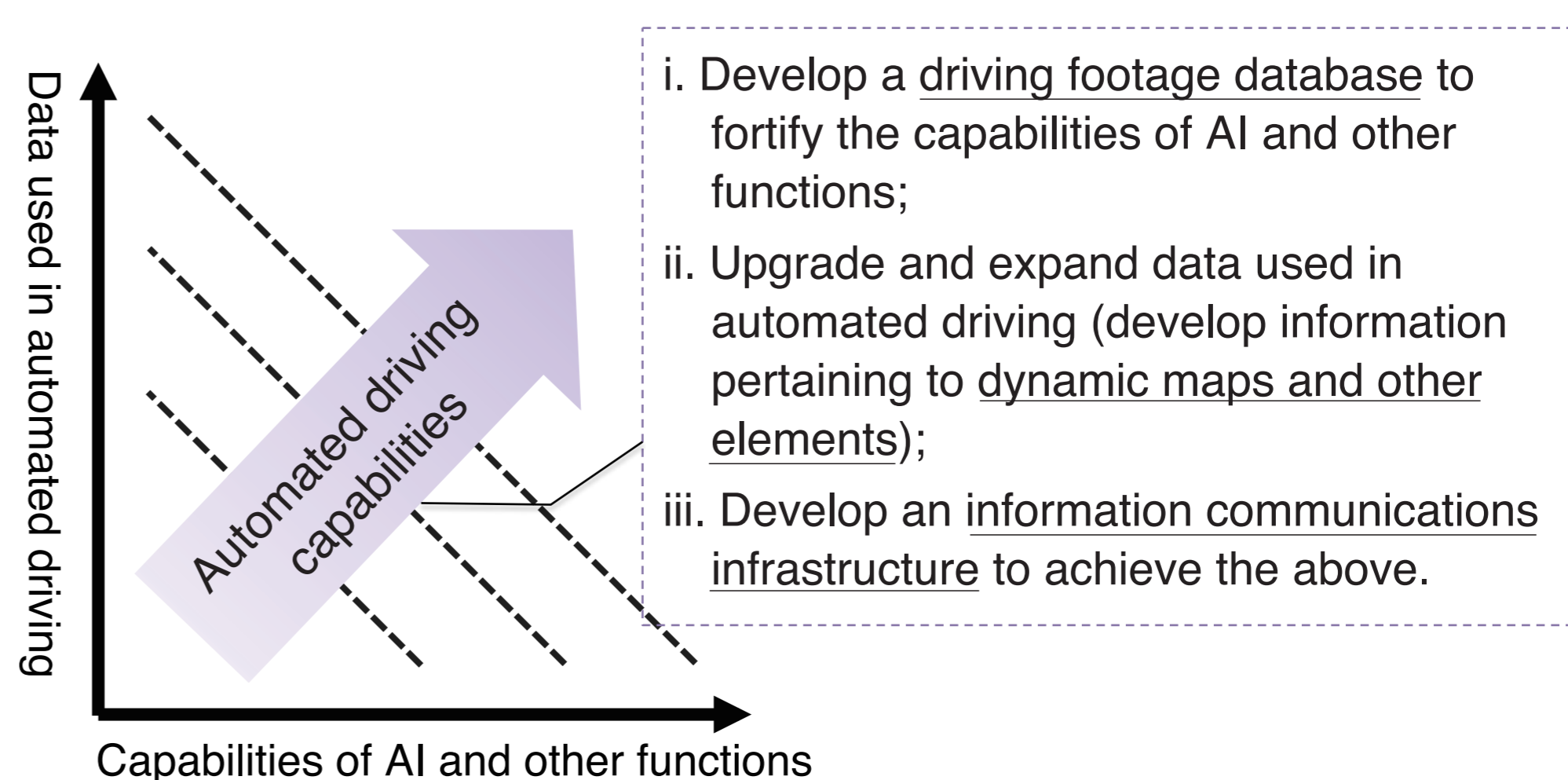
■ Outline of Institutional Development by the Whole Government



Study by government as a whole:

- Identification of motor vehicles
- Subject to automated driving
- Safety standards
- Traffic rules
- Insurance and other liability-related matters

■ Data Strategy Related to Automated Driving



http://japan.kantei.go.jp/policy/it/itsinitiative_roadmap2017.pdf