18<sup>th</sup> ASEAN-Japan Experts Group Meeting on Information Platform for the Transport Statistics, 19 March 2025

## Agenda Item 3

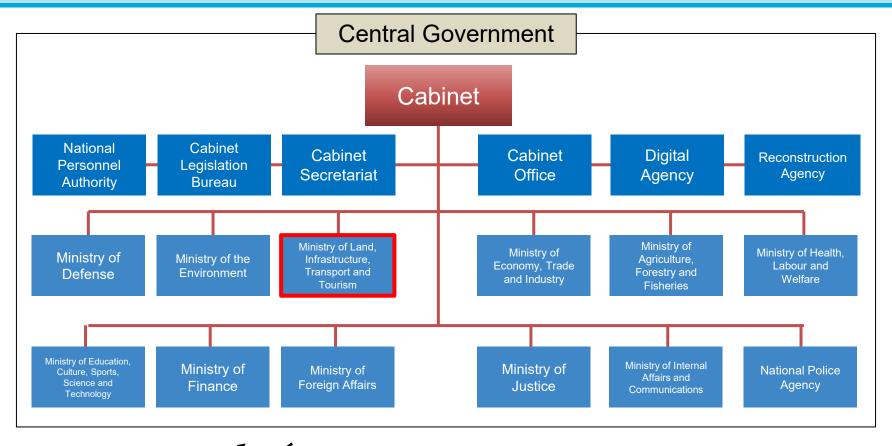
## Presentation on Updated Statistics (Japan)



## 1. Organizational Structure

## **Data Collection Structure**





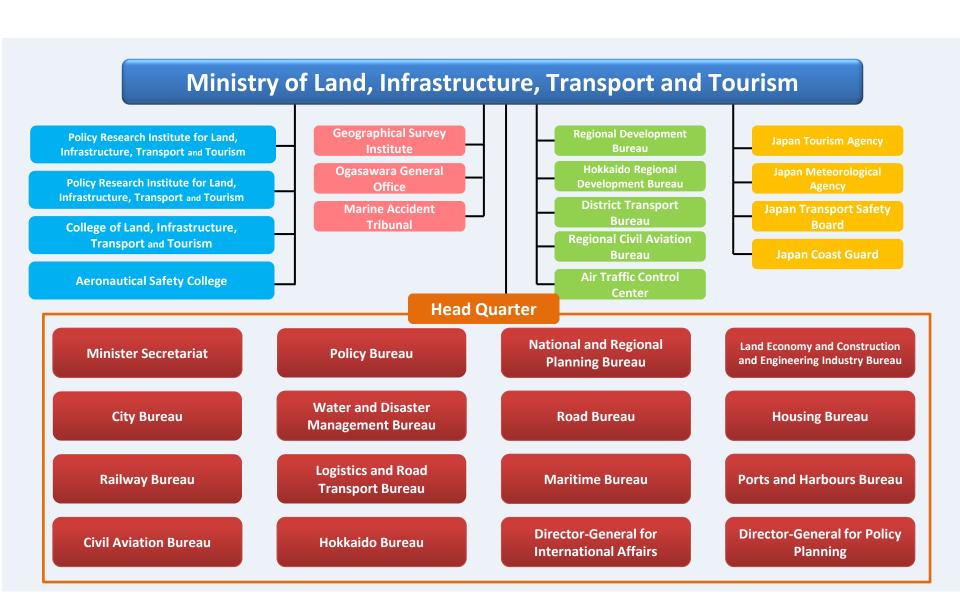
Data submission Surveys, obligations, etc.

Private enterprises, local governments, local branches of the central government, etc.

(For Reference)
Portal Site of Official Statistics of Japan
<a href="https://www.e-stat.go.jp/en">https://www.e-stat.go.jp/en</a>

### **Organizational Structure of MLIT**

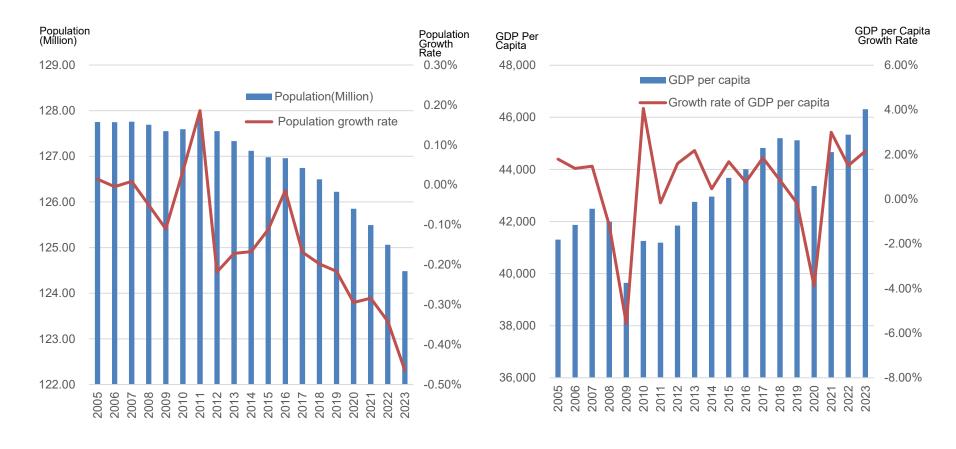




## 2. Summary of the Updated Statistics

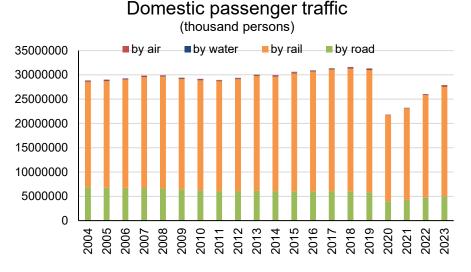
#### **Social Situation**

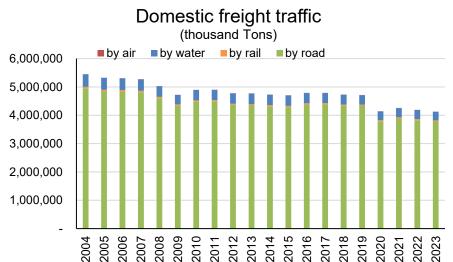




- The total population in Japan has started its decline around the beginning of the century and now has decreased to 124,482 million people in 2023.
- Although GDP per capita shows a growing trend at the moment, given the anticipated labor shortage predicted from the steady decrease in population, policies aimed at securing the workforce and increasing labor productivity within the transport sector is essential for ensuring sustainable economic growth in Japan.

## Recent overall trends regarding domestic transport

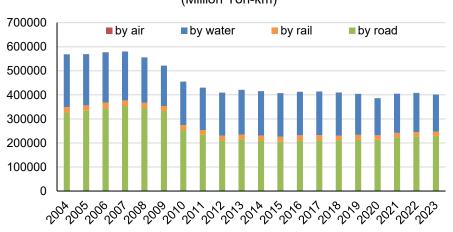




#### **Statistics for 2023**

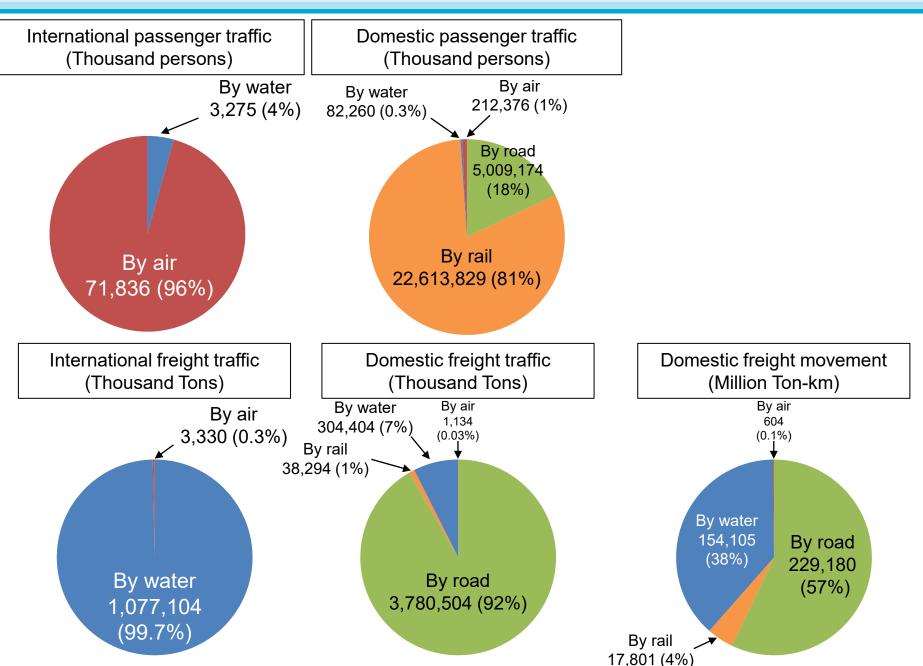
- Domestic passenger traffic:
   →27,918 million persons
- Domestic freight traffic:
   →4,124,336 Thousand Tons
- Domestic freight movement:
   →401,601 Million Ton-km

## Domestic freight movement (Million Ton-km)



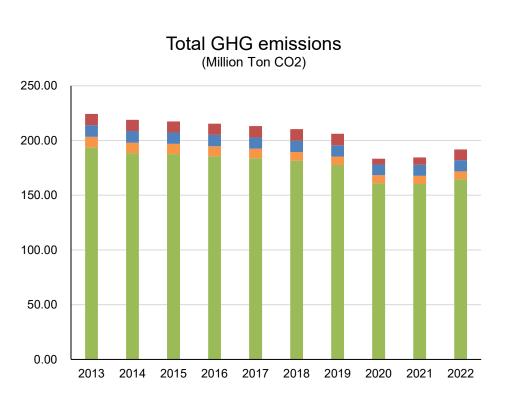
## **Current modal split in Japan (2023)**

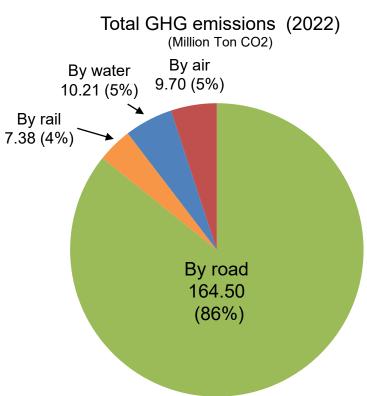




#### **GHG** emissions from the transport sector





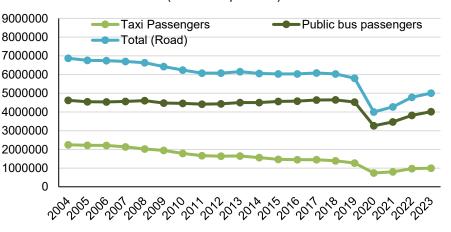


- Overall, GHG emission from the transport sector is in a decreasing trend (emissions in 2022 are approximately 85% that of 2013)
- GHG emission in 2022 has grown compared to 2021, presumably affected most profoundly by the recovery from the COVID-19 pandemic

#### **Road Transport**



## Domestic road passenger traffic (thousand persons)

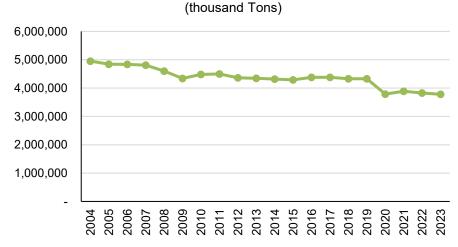




(data for 2023, unless otherwise specified)

- <u>Domestic road passenger traffic:</u>
  - →**5,009,174 thousand** persons (Taxi:993,875k; Public bus: 4,015,298k)
- Domestic road freight traffic:
  - $\rightarrow$ **3,780,504 thousand** Tons
- · Domestic freight transport operators:
  - •62,848 trucking companies
  - •31,406 domestic forwarders (2022)
  - •5,788 warehouse companies (2022)

#### Domestic road freight traffic



### Domestic freight transport operators (Number of companies)

70,000
60,000
50,000
40,000
30,000
20,000
10,000
0

The properties of trucking companies

Number of trucking companies

Number of domestic forwarders

Number of warehouse companies

10,000
0

The properties of the properties of trucking companies

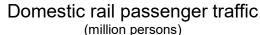
Number of trucking companies

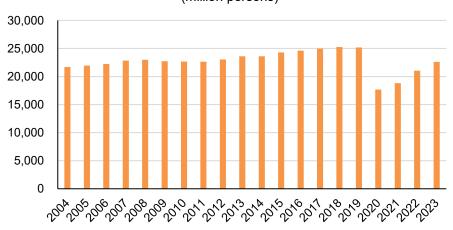
Number of domestic forwarders

Number of warehouse companies

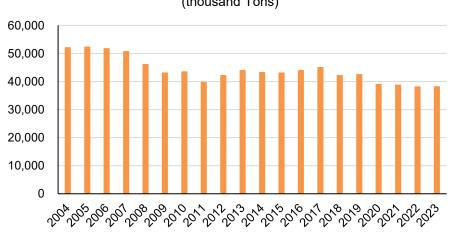
#### **Rail Transport**







## Domestic rail freight traffic

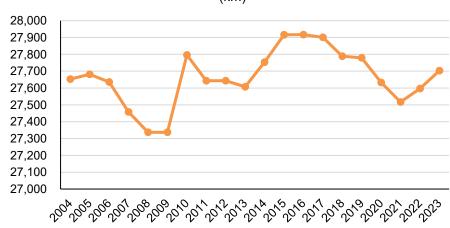


#### **Latest Statistics**

(data for 2023, unless otherwise specified)

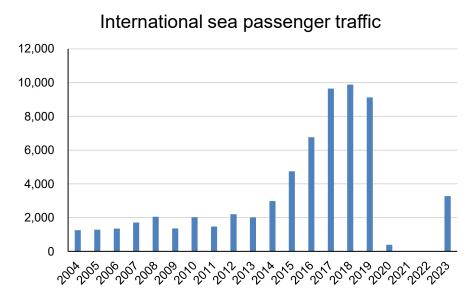
- Domestic rail passenger traffic:
  - →22,614 million persons
- Domestic road freight traffic:
  - $\rightarrow$ 38,294 thousand Tons
- Total railway length:
  - $\rightarrow$ **27,703** km

## Total railway route length

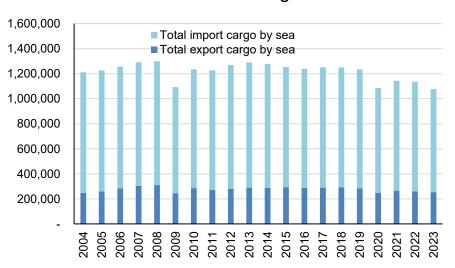


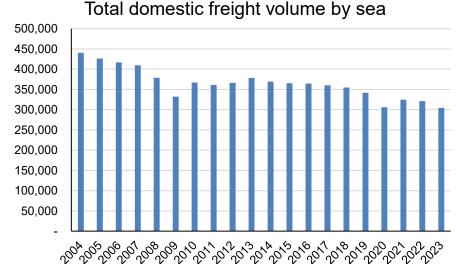
#### **Water Transport**





#### International sea cargo traffic

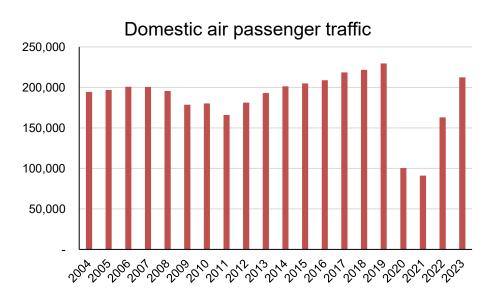


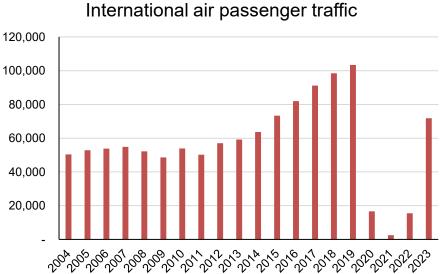


Thousand people (passenger), thousand Tons (cargo)

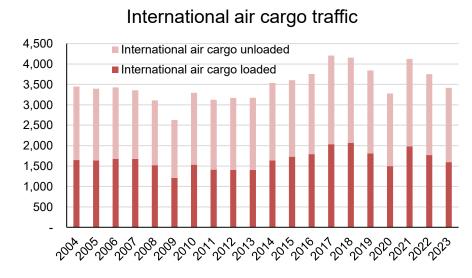
### **Air Transport**







## 



Thousand people (passenger), thousand Tons (cargo)



# Updated Information on Focal Points

#### 3. Focal Points



- International Policy Division, Ministry of land, Infrastructure, Transport and Tourism (MLIT)
  - Mr. IWAKUMA Daichi (Director for International Negotiations)
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  - Mr. BABA Hitoshi
    - ☐ E-mail: baba-h2h7@mlit.go.jp
  - Mr. MIYAZAKI Ayumu
    - ☐ E-mail: miyazaki-a2ry@mlit.go.jp
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