Integrating Outsourced Transport: Building high-performing supply chains that are fit for purpose

For effectiveness and sustainability, governments and their partners must consider integrating outsourced transport into the public health supply chain.

**Fit for Purpose**
Consider the weight, size and temperature sensitivity of health products being transported, geographical barriers that may restrict certain vehicles and any time constraints to avoid product spoilage.

- For routine delivery of light weight products, and on-demand services
- For routine delivery of any weight, including bulky products with long shelf-life

**Supply Chain Data Visibility**
With this holistic view, governments can find the best modes of transport to ensure health products reach everyone.