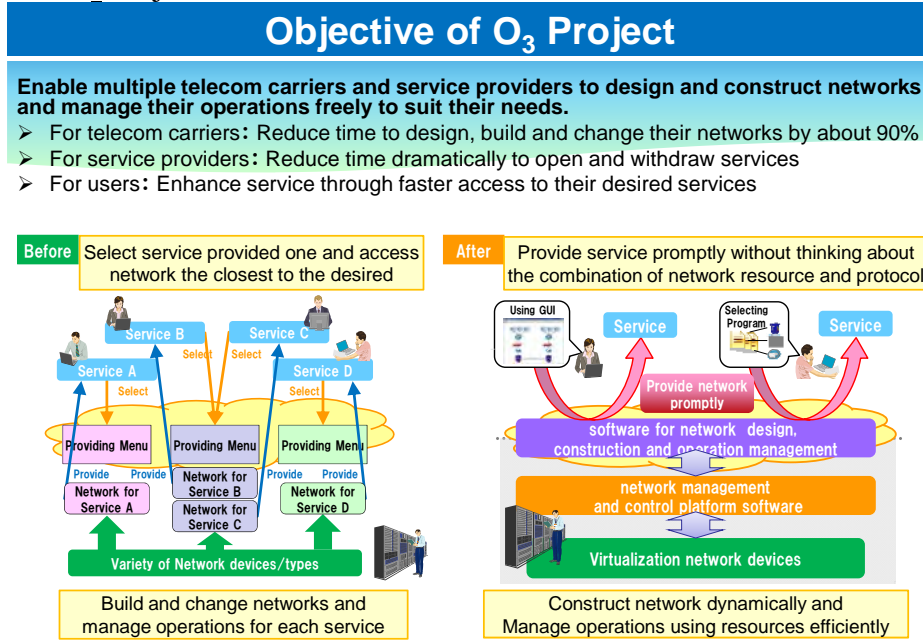
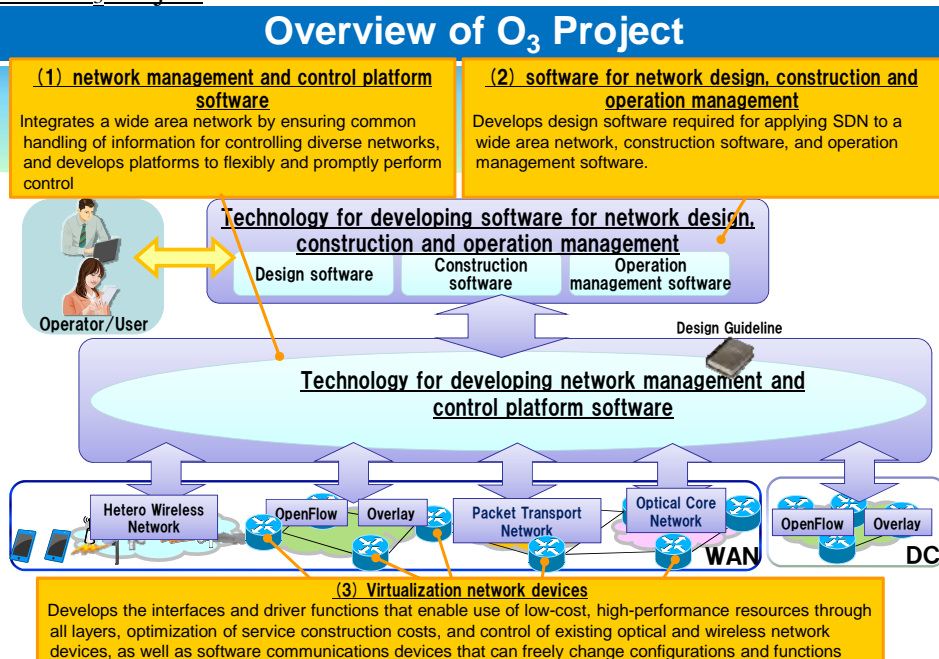


Appendix

1. Objective of O<sub>3</sub> Project



2. Overview of O<sub>3</sub> Project



### 3. Outlook of O<sub>3</sub> Project

## Outlook of O<sub>3</sub> Project

- All providers in the world can use same quality of SDN software and connect each others.
- Application developed in Japan can be localized easily.

Each provider will simply install software for providing their own services.

(Reference) The difference of O<sub>3</sub> Project and existing SDN

## The Difference of O<sub>3</sub> Project and Existing SDN

- Existing SDN: SDN mainly for Data Center
- O<sub>3</sub> Project: SDN for Wide Area Network

Software for network design, construction and operation management network management and control platform software virtualization network devices	<h1 style="margin: 0;">O<sub>3</sub> Project</h1>
	Existing SDN
	<div style="border: 1px solid #ccc; padding: 2px;">Hetero Wireless</div> <div style="border: 1px solid #ccc; padding: 2px;">OpenFlow /Overlay</div> <div style="border: 1px solid #ccc; padding: 2px;">Packet Transport</div> <div style="border: 1px solid #ccc; padding: 2px;">Optical Core <b>WAN</b></div> <div style="border: 1px solid #ccc; padding: 2px;">OpenFlow /Overlay <b>DC</b></div>