(Reference)

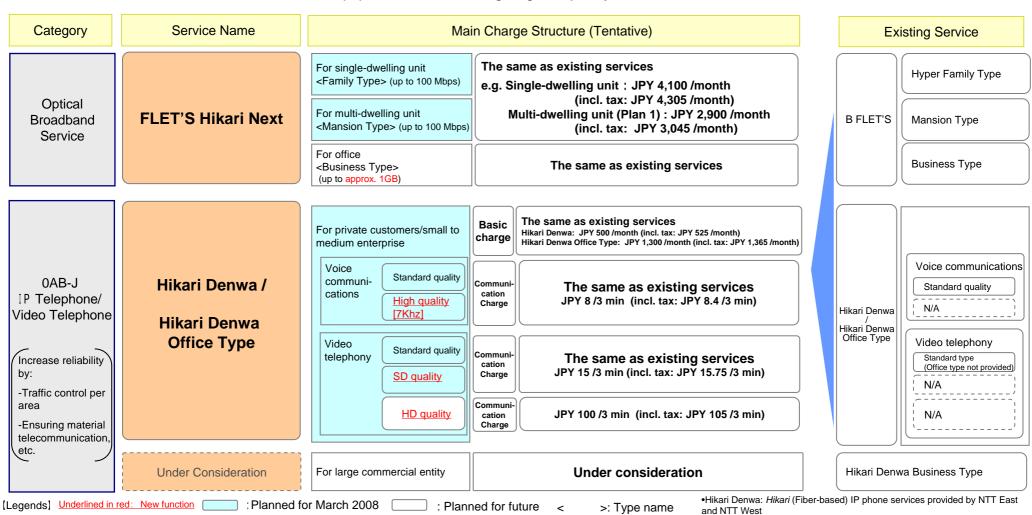
## Progress on Plan to Provide Next-Generation Network ("NGN") Commercial Services

February 27, 2008

Nippon Telegraph and Telephone East Corporation ("NTT East")

## 1. Charges for Proposed NGN Commercial Services (1)

- Combining the cutting edge nature of NGN and our comprehensive brand name for optical services, "FLET'S Hikari", the proposed optical broadband service will be called "FLET'S Hikari Next."
- Charge structures for NGN services will be similar to those of existing products. NTT East plans to offer charges for content-distribution businesses at the same level as existing charges but the services provided will be enhanced by the addition of Quality of Service ("QoS") functions. NTT East plans to provide charge structures which will be convenient for customers and will enable collaboration with different businesses and industries to create a variety of services.
- NTT East also plans to provide more reliable networks to the customers by using highly-dependable carrier grade equipment, providing redundant telecommunications lines and equipment, and securing larger capacity.



1. Charges for Proposed NGN Commercial Services (2) Service Name **Existing Service** Main Charge Structure (Tentative) Additional fee to be Charges to be paid by the service providers paid by customers receiving the services At or below existing services Basic charge (fixed charge at different bandwidth) JPY 0 Unicast transmission FLET'S .Net EX e.g. 1G single: JPY 2.8 million /month /month (incl. tax: JPY 2.94 million /month) Best The same level as existing services Effort Basic charge (fixed charge at different bandwidth) + Additional charge (pro rata) Multicast transmission JPY 0 e.g. 1G single: FLET'S .Net EX \* Provided as an additional function /month In addition to the basic charge of Unicast above, to Unicast transmission **FLET'S Cast** JPY 2.5 million/month + JPY 200 /delivery per month (incl. tax: JPY 2.625 million/month + JPY 210 /delivery per month) The same level as existing Unicast transmission Basic Charge (fixed charge at different band) **JPY 200** + Additional charge (pro rata) /month (note) N/A e.g. 1G single: JPY 3 million /month QoS Unicast transmission (incl. tax: (incl. tax: JPY 3.15 million /month) JPY 210 /month) + transmission charge pro rata per minute in excess of a certain hours **Digital Terrestrial Television** Introduction of a new charge for **Digital Terrestrial Television** N/A QoS **IP Retransmission** IP retransmission business retransmission business **Business** At or below existing services Center-end type **FLET'S VPN Gate** Basic charge (fixed charge at different bandwidth) FLET'S Office \* One time contract at the center e.g. 1G center line (intra-prefectural): JPY 1.164 million /month Best (incl. tax: JPY 1.2222 million /month) Effort CUG type/Center-end type **FLET'S VPN Wide** Under consideration FLET'S Group Access \* Individual contract per line CUG type/ Center-end type Under consideration Under consideration QoS N/A \* Individual contract per line Below existing services within prefecture Fixed charge for within Message Area, within prefecture and interprefecture depending on the bandwidth **Business Ethernet Business Ethernet** Wide-area Ethernet communication e.g. 100M (intra-prefectural communication): Approx. JPY 200,000 /month (intra-prefectural & inter-prefectural) Wide (intra-prefectural) (incl. tax: Approx. JPY 210,000 /month) 100M (inter-prefectural communication): Approx. JPY780,000 /month (incl. tax: Approx. JPY 820,000 /month) \* The charges are examples of model subscription per one access line

Underlined in red: New function [Legend]

Category

Content

Distribution

Service

V P N

Ethernet

Service

: Planned for March 2008

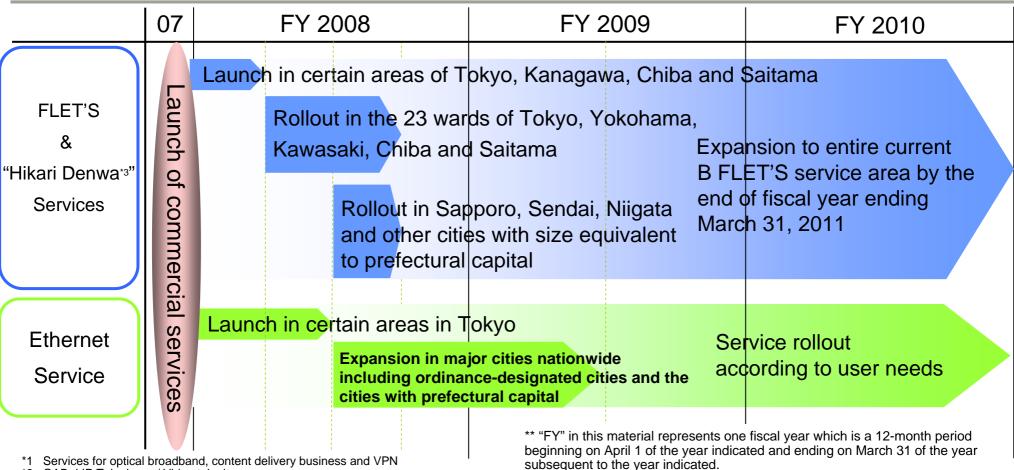
Planned for future

(note) - requires Hikari Denwa

## 2. NGN Commercialization and Deployment

FLET'S series \*1 and Hikari Denwa series\*2

- Begin commercialization in certain areas of Tokyo, Kanagawa, Chiba and Saitama (NGN field trial areas\*3) at the end of March 2008
- Begin full-scale deployment from the second quarter of the fiscal year ending March 31, 2009 and start the rollout in ordinance-designated cities and other cities with size equivalent to prefectural capital by the third quarter
- By the end of the fiscal year ending March 31, 2011, expand the services to cover the entire current B FLET'S service area



OAB-J IP Telephone / Video telephone

<sup>\*3</sup> Areas include NTT's buildings, Otemachi FS, TTC Ariake, Shinjuku, Shin-yodoyabashi, Ushigome, Tsurumaki, Shinagawa, and Shirokane in Tokyo, Totsuka and Yokosuka Annex in Kanagawa, Makuhari in Chiba, and Urawa-joban in Saitama