

December 18, 2007

Number of Broadband Service Contracts, Etc. (as of the end of September 2007)

FTTH contracts reached 10 million for the first time

MIC compiled the number of contracts for broadband service and other items of information reported by telecommunications carriers as of the end of September 2007, as mandated by the Rules for Reporting on Telecommunications Business (Ministerial Ordinance of MPT No. 46 of 1988), and herein reports the result to the public.

Major trends observed in the current compilation result are as follows:

<u>Major Trends</u>

- Number of contracts for broadband service: 27.76 million

Contracts for broadband service numbered 27.76 million as of the end of September 2007. Since the corresponding number as of the end of June 2007 was 27.20 million, the increase from the previous quarter was 0.56 million.

- Number of contracts for FTTH: 10.52 million

Contracts for FTTH access service reached 10 million for the first time, at 10.52 million as of the end of September 2007, marking a net increase of 0.82 million from the previous quarter.

- Breakdown into individual services

	Total of	FTTH	DSL	CATV	FWA
	broadband				
	services				
End of Sept.	27,763,087	10,518,659	13,483,359	3,748,618	12,451
2007		(38%)	(49%)	(14%)	(0.04%)
End of Jun	27,198,567	<u>9,700,438</u>	13,794,314	3,691,314	12,501

2007		(36%)	(51%)	(14%)	(0.05%)
Net change	564,520	818,221	-310,955	57,304	-50
(July to Sept.					
2007)					

* The numbers in parentheses indicate percentages of the individual services within broadband service.

* The number of contracts for broadband service is the total of those for FTTH access service, DSL access service, CATV access service, and FWA access service.

* The total number of contracts for broadband service and the numbers of contracts for FTTH, DSL and CATV as of the end of June 2007 were corrected and underlined.

For further information about this press release, please fill in the inquiry form and submit it to MIC on the website

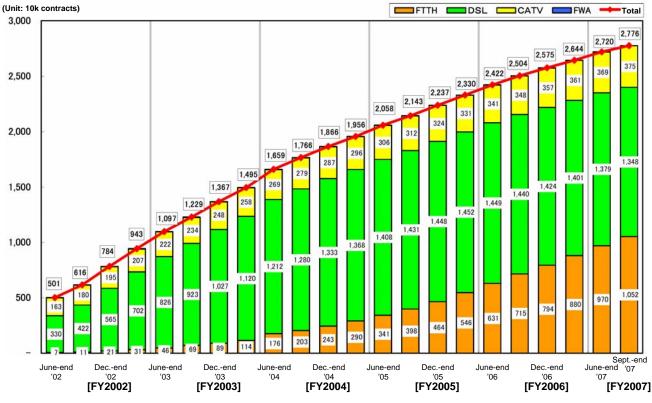
http://www.soumu.go.jp/joho_tsusin/eng/contact.html

International Policy Division, International Affairs Department Telecommunications Bureau, MIC TEL: +81 3 5253 5920 / FAX: +81 3 5253 5924

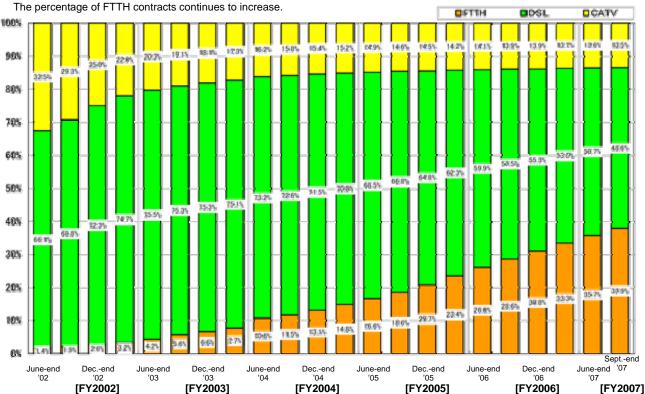
Number of Broadband Service Contracts, Etc. (Charts)

- 1. Number of Broadband Service Contracts
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Note: The figures as of the end of June 2004 and onward represent the numbers of contracts reported to MIC pursuant to the Rules for Reporting on Telecommunications Business, while those of preceding periods are the numbers reported by the service providers on a voluntary basis.

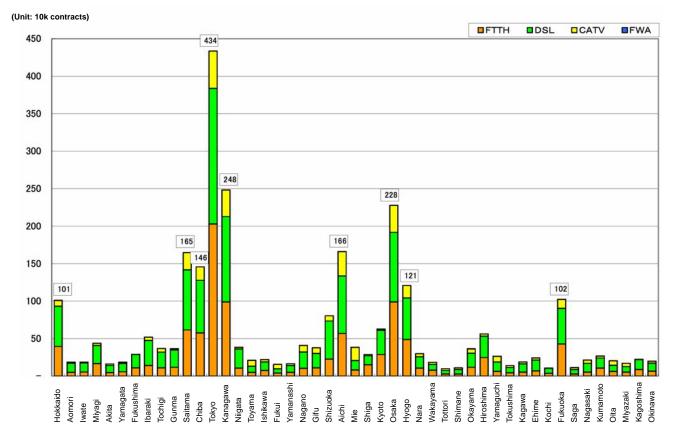


Proportions of Broadband Services to Total Contracts The percentage of FTTH contracts continues to increase

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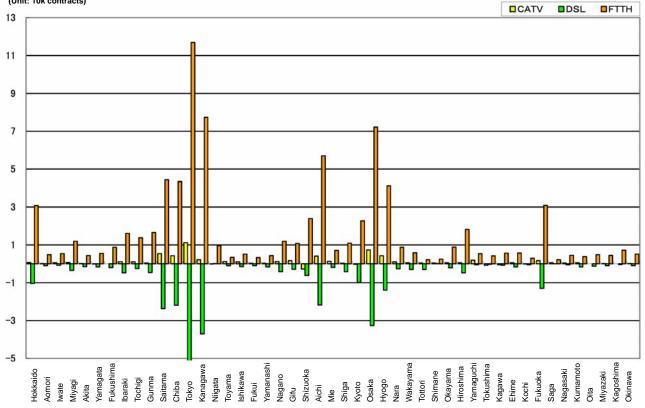
Number of Broadband Service Contracts by Prefecture

Contracts exceeded 1 million in nine prefectures (Hokkaido, Saitama, Chiba, Tokyo, Kanagawa, Aichi, Osaka, Hyogo and Fukuoka).



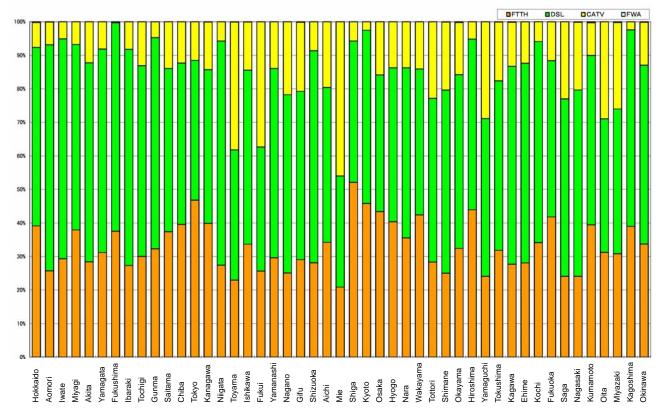
Increase/Decrease in Broadband Services by Prefecture (from the previous quarter) ٠ Contracts for FTTH increased in all prefectures.



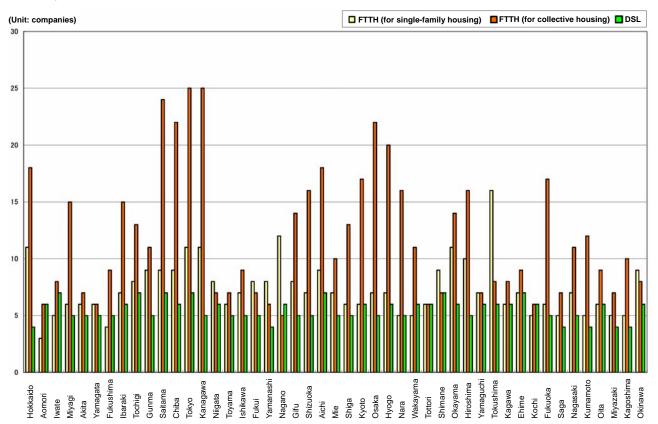


Proportions of Broadband Services by Prefecture

While the percentage of DSL is predominant in most prefectures, the percentage of CATV is the highest in Mie and Fukui, and the percentage of FTTH is the highest in Tokyo, Shiga and Osaka.



 Number of FTTH and DSL Providers by Prefecture FTTH providers are noticeable in urban areas.

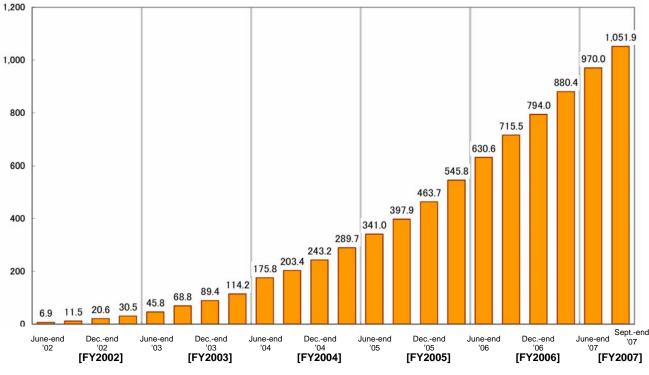


Number of FTTH Access Service Contracts 2.

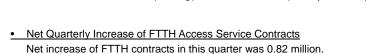
Number of FTTH Access Service Contracts •

Contracts exceeded 10 million for the first time, at 10.52 million, as of the end of September 2007.

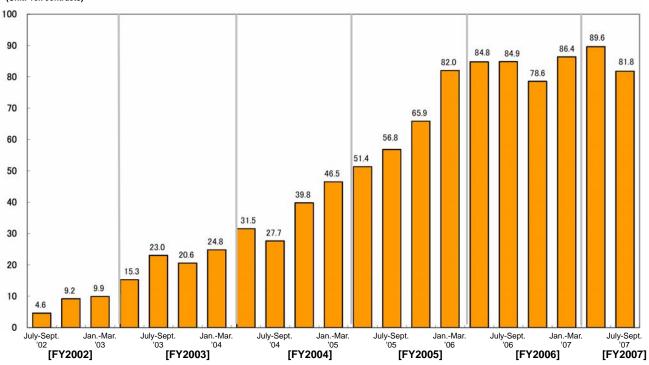
(Unit: 10k contracts)



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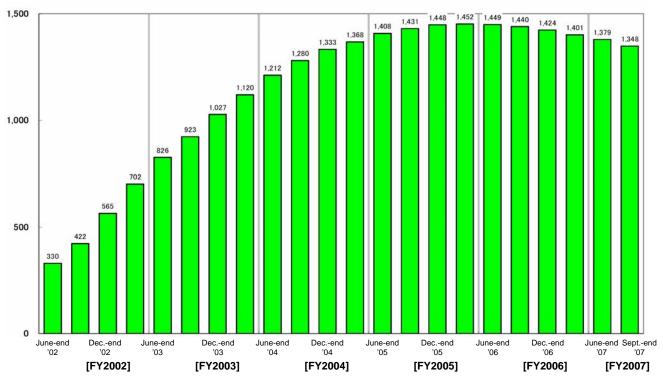


Note 1: Due to the change in aggregation method after April 2004, not a value calculated with the disclosed figure but a dummy value based on the statistics is used for the not increase for the April-June 2004 period. Note 2: The figures as of the end of June 2004 and onward represent the numbers of contracts reported to MIC pursuant to the Rules for Reporting on Telecommunications

Business, while those of preceding periods are the numbers reported by the service providers on a voluntary basis.

Number of DSL Access Service Contracts 3. Contracts for DSL numbered 13.48 million as of the end of September 2007.

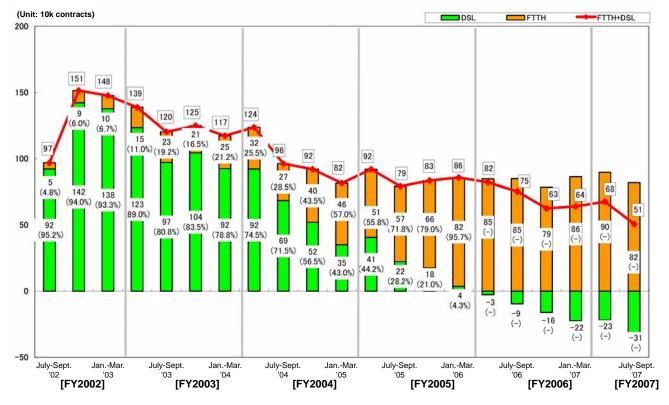
(Unit: 10k contracts)



Note: The figures as of the end of June 2004 and onward represent the numbers of contracts reported to MIC pursuant to the Rules for Reporting on Telecommunications Business, while those of preceding periods are the numbers reported by the service providers on a voluntary basis.

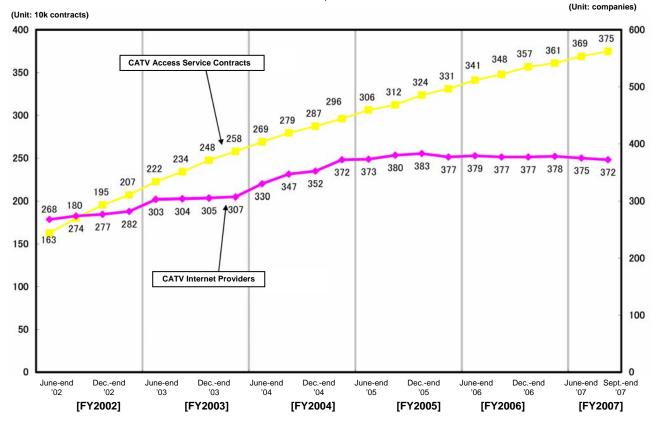
Net Increase: FTTH vs DSL 4.

FTTH is driving the growth of overall broadband contracts.

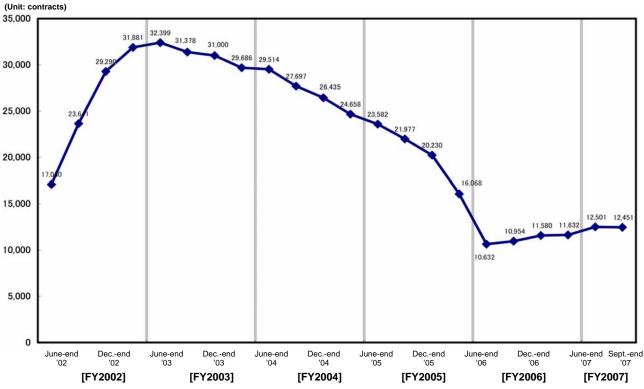


Note 1: Due to the change in aggregation method after April 2004, not a value calculated with the disclosed figure but a dummy value based on the statistics is used for the net increase of FTTH for the April-June 2004 period. The figures as of the end of June 2004 and onward represent the numbers of contracts reported to MIC pursuant to the Rules for Reporting on Telecommunications

Note 2: Business, while those of preceding periods are the numbers reported by the service providers on a voluntary basis. Number of CATV Access Service Contracts Contracts for CATV numbered 3.75 million as of the end of September 2007.



Note: The figures as of the end of June 2004 and onward represent the numbers of contracts reported to MIC pursuant to the Rules for Reporting on Telecommunications Business, while those of preceding periods are the numbers reported by the service providers on a voluntary basis.



6. Number of FWA Access Service Contracts

Contracts for FWA numbered 124.51 as of the end of September 2007.

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