

(5)-1 Data Transmission Functions (Basic Charges)

			Monthly amount per line	
		Classification	Rate	
Data transmission functions	Class 1	Maximum transmission speed of 64Kbit/s	¥2,152	
		Maximum transmission speed of 128Kbit/s	¥3,909	
		Maximum transmission speed of 192Kbit/s	¥5,666	
		Maximum transmission speed of 256Kbit/s	¥7,423	
		Maximum transmission speed of 384Kbit/s	¥10,937	
		Maximum transmission speed of 500Kbit/s	¥14,451	
		Maximum transmission speed of 1Mbit/s	¥28,507	
		Maximum transmission speed of 2Mbit/s	¥51,348	
	Class 2	Maximum transmission speed of 500Kbit/s	Minimum transmission speed of 100Kbit/s	¥4,014
			Minimum transmission speed of 300Kbit/s	¥9,234
		Maximum transmission speed of 1Mbit/s	Minimum transmission speed of 100Kbit/s	¥5,034
			Minimum transmission speed of 500Kbit/s	¥15,471
		Maximum transmission speed of 2Mbit/s	Minimum transmission speed of 200Kbit/s	¥9,356
			Minimum transmission speed of 1Mbit/s	¥30,528
		Maximum transmission speed of 3Mbit/s	Minimum transmission speed of 300Kbit/s	¥13,731
			Minimum transmission speed of 1.5Mbit/s	¥42,773
		Maximum transmission speed of 4Mbit/s	Minimum transmission speed of 400Kbit/s	¥18,070
			Minimum transmission speed of 2Mbit/s	¥55,021
		Maximum transmission speed of 5Mbit/s	Minimum transmission speed of 500Kbit/s	¥22,287
			Minimum transmission speed of 2.5Mbit/s	¥68,198
Maximum transmission speed of 6Mbit/s	Minimum transmission speed of 600Kbit/s	¥26,469		
	Minimum transmission speed of 3Mbit/s	¥81,393		
Maximum transmission speed of 7Mbit/s	Minimum transmission speed of 700Kbit/s	¥30,423		
	Minimum transmission speed of 3.5Mbit/s	¥93,621		
Maximum transmission speed of 8Mbit/s	Minimum transmission speed of 800Kbit/s	¥33,918		
	Minimum transmission speed of 4Mbit/s	¥105,869		
Maximum transmission speed of 9Mbit/s	Minimum transmission speed of 900Kbit/s	¥37,415		
	Minimum transmission speed of 4.5Mbit/s	¥117,165		
Maximum transmission speed of 10Mbit/s	Minimum transmission speed of 1Mbit/s	¥41,034		
	Minimum transmission speed of 5Mbit/s	¥128,480		

(5)-2 Data Transmission Functions (Additional Charges)

			Monthly amount per line
		Classification	Rate
Data transmission functions	Class 1	Maximum transmission speed of 64Kbit/s	¥417
		Maximum transmission speed of 128Kbit/s	¥834
		Maximum transmission speed of 192Kbit/s	¥1,251

		Maximum transmission speed of 256Kbit/s	¥1,668
		Maximum transmission speed of 384Kbit/s	¥2,502
		Maximum transmission speed of 500Kbit/s	¥3,336
		Maximum transmission speed of 1Mbit/s	¥6,672
		Maximum transmission speed of 2Mbit/s	¥12,093
Class 2	Maximum transmission speed of 500Kbit/s	Minimum transmission speed of 100Kbit/s	¥859
		Minimum transmission speed of 300Kbit/s	¥2,098
	Maximum transmission speed of 1Mbit/s	Minimum transmission speed of 100Kbit/s	¥1,101
		Minimum transmission speed of 500Kbit/s	¥3,578
	Maximum transmission speed of 2Mbit/s	Minimum transmission speed of 200Kbit/s	¥2,127
		Minimum transmission speed of 1Mbit/s	¥7,152
	Maximum transmission speed of 3Mbit/s	Minimum transmission speed of 300Kbit/s	¥3,165
		Minimum transmission speed of 1.5Mbit/s	¥10,058
	Maximum transmission speed of 4Mbit/s	Minimum transmission speed of 400Kbit/s	¥4,195
		Minimum transmission speed of 2Mbit/s	¥12,965
	Maximum transmission speed of 5Mbit/s	Minimum transmission speed of 500Kbit/s	¥5,196
		Minimum transmission speed of 2.5Mbit/s	¥16,092
	Maximum transmission speed of 6Mbit/s	Minimum transmission speed of 600Kbit/s	¥6,188
		Minimum transmission speed of 3Mbit/s	¥19,224
	Maximum transmission speed of 7Mbit/s	Minimum transmission speed of 700Kbit/s	¥7,127
		Minimum transmission speed of 3.5Mbit/s	¥22,126
	Maximum transmission speed of 8Mbit/s	Minimum transmission speed of 800Kbit/s	¥7,956
		Minimum transmission speed of 4Mbit/s	¥25,033
Maximum transmission speed of 9Mbit/s	Minimum transmission speed of 900Kbit/s	¥8,786	
	Minimum transmission speed of 4.5Mbit/s	¥27,714	
Maximum transmission speed of 10Mbit/s	Minimum transmission speed of 1Mbit/s	¥9,645	
	Minimum transmission speed of 5Mbit/s	¥30,399	

(6) Directory Assistance Functions

Classification	Unit	Rate	
Directory assistance service access function (inter-connected at a tandem switch, etc.)	Per service	¥69	
Directory assistance service access function (interconnected at a subscriber line end, etc.)	Per service	¥71	
Directory database access function	a.	Every 3 minutes per access	¥10
		Per successful retrieval	¥26
	b.	Per service	¥5.65
	c.	Per service	¥4.70

(7) Operator Assistance Service Functions

<u>Classification</u>	<u>Unit</u>	<u>Rate</u>
<u>Operator assistance service access function</u>	<u>Per access</u>	<u>¥275</u>
<u>Operator-assisted collect service handling function</u>	<u>Per access</u>	<u>¥43</u>
<u>Train public telephone operator assistance service handling function</u>	<u>Per access</u>	<u>¥89</u>

(8) Public Telephone Functions

<u>Classification</u>	<u>Unit</u>	<u>Rate</u>	<u>Remarks</u>
<u>Public telephone originating function</u>	<u>Per second</u>	<u>¥0.3996</u>	<u>Applied only during the period from April 1, 2004, to February 28, 2005.</u>
		<u>¥0.3828</u>	<u>Applied only during the period from March 1, 2005, to March 31, 2005.</u>
<u>Digital public telephone originating function</u>	<u>Per second</u>	<u>¥0.4526</u>	<u>Applied only during the period from April 1, 2004, to February 28, 2005.</u>
		<u>¥0.4405</u>	<u>Applied only during the period from March 1, 2005, to March 31, 2005.</u>

(9) Other Functions

<u>Classification</u>	<u>Unit</u>	<u>Rate</u>
<u>Automated collect service access function</u>	<u>Per access</u>	<u>¥72</u>
<u>DSL line management function</u>	<u>a.</u>	<u>¥72</u>
	<u>b.</u>	<u>¥164</u>
<u>DSL line fault-handling function</u>	<u>Monthly amount per line</u>	<u>¥36</u>
<u>Communications circuit management function for public cell station</u>	<u>Monthly amount per line</u>	<u>¥164</u>
<u>Optical line facility management function</u>	<u>Monthly amount per line</u>	<u>¥164</u>
<u>IP Communications network line management function</u>	<u>Monthly amount per line</u>	<u>¥164</u>
<u>Subscriber line transmission management function</u>	<u>Monthly amount per line</u>	<u>¥164</u>
<u>Optical signal branch subscriber line management function</u>	<u>Monthly amount per optical signal branch subscriber line</u>	<u>¥164</u>
<u>Optical signal intra-office transmission function</u>	<u>b.</u> <u>Per meter per line</u>	<u>¥1.631</u>
<u>Optical signal intra-office line management function</u>	<u>Monthly amount per line</u>	<u>¥164</u>
<u>Fixed radio customer premises equipment management function</u>	<u>Monthly amount per fixed radio customer premises equipment</u>	<u>¥164</u>

(10) Amounts to be Borne for Reservation of Optical Signal Lead-In Facilities

<u>Classification</u>	<u>Unit</u>	<u>Amount to be Borne</u>	<u>Remarks</u>
<u>Amounts to be borne for management of optical signal lead-in facilities</u>	<u>Monthly amount per optical signal lead-in facility unit</u>	<u>¥164</u>	<u>_____</u>

(Settlement Charges Related to Interim Measures Concerning the Exclusive Transmission Functions)

3. The settlement charges for fiscal 2004 (meaning those related to interim measures concerning the exclusive transmission functions) that are used for settlement pursuant to the provisions of Article 74 (Settlement of Access Charges) shall be as follows.

(1) Basic Amounts for Portions Other than Branch Linesa. Basic charges

<u>Classification</u>	<u>Rate</u>
	<u>Monthly amount per line</u>

		Other than at the right	Cases in which a section using the exclusive transmission function starts and ends within the same unit rate area
Exclusive transmission function	Transmission at the frequency band of 48kHz	¥30,606	¥24,183
	Transmission at the frequency band of 240kHz	¥137,404	¥105,286
	Other than above	¥6,134	¥5,597

b. Additional charges

Monthly amount per line

Classification		Rate	
		Additional charge for each 10-km unit when the exclusive transmission function distance exceeds 10km	Additional charge when the POI is installed at other than the communications building separately designated by NTT
Exclusive transmission function	Transmission at the frequency band of 48kHz	¥1,270	¥10,430
	Transmission at the frequency band of 240kHz	¥6,360	¥52,152
	Other than above	¥110	¥869

(2) Basic Amounts for Branch-Line Portions

Monthly amount per line

Classification		Rate
Exclusive transmission function	Transmission at the frequency band of 48kHz	¥22,237
	Transmission at the frequency band of 240kHz	¥95,555
	Other than above	¥5,435

(Settlement Charges Concerning the Transmission Line Signal Adjustment Function for Local-Switch Interconnection)

4. The settlement charges for fiscal 2004 that are used for settlement pursuant to the Article 74 (Settlement of Access Charges, Etc.) as specified in Item 3 of Supplementary Provisions (sai so sei No. 146 of January 14, 2005) shall be as follows.

Classification		Unit	Rate
Transmission line signal adjustment function for local-switch interconnection	a.	(a) Per second	¥0.0000967
		(b) Per service	¥0.00038448
		(c) Every 3 minutes per access	¥0.00245390
		(d) Per second	¥0.00001431
		(e) Per second	¥0.00001634
		(f) Per connection	¥0.00000435
		(g) Per second	¥0.00000967
		(h) Per connection	¥0.00001106
		(i) Per connection	¥0.00001168
	(㉔) Monthly amount per subscriber to the call redirection function provided by the dependent-type PHS carrier	¥0.00036227	
	b.	(a) Per second	¥0.00003871
		(b) Per service	¥0.00153912
		(c) Every 3 minutes per access	¥0.00982321

	(d)	Per second	¥0.00005729
	(e)	Per second	¥0.00006542
	(f)	Per connection	¥0.00001742
	(g)	Per second	¥0.00003871
	(h)	Per connection	¥0.00004428
	(i)	Per connection	¥0.00004676
	(j)	Monthly amount per subscriber to the call redirection function provided by the dependent-type PHS carrier	¥0.00145019

..(Settlement Charges Based on Actual Results of Interconnection Charges, Etc.)

5. The settlement charges for fiscal 2004 that are used for settlement pursuant to the provisions of Article 74-2 (Settlement Based on Actual Results of Interconnection Charges, Etc.) shall be as follows.

Classification		Unit	Rate	Remarks
Subscriber line transmission function	"a." (4). 1.1.2.1.1.2	Monthly amount per line	¥427	_____
Carrier pre-subscription function		Per connection	¥0.0563	_____
Local number portability function	a.	Per connection	¥0.0028	Applied only during the period from April 1, 2004, to February 28, 2005.
	b.	Per service	¥0.0032	
	c.	Every 3 minutes per access	¥0.0033	
	d.	Per connection	¥0.0041	
	e.	Per connection	¥0.0047	
	f.	Monthly amount per subscriber to the call redirection function provided by the dependent-type PHS carrier	¥0.0032	
Local number portability function	a.	Per connection	¥0.0029	Applied only during the period from March 1, 2005, to March 31, 2005.
	b.	Per service	¥0.0033	
	c.	Every 3 minutes per access	¥0.0034	
	d.	Per connection	¥0.0043	
	e.	Per connection	¥0.0049	
	f.	Monthly amount per subscriber to the call redirection function provided by the dependent-type PHS carrier	¥0.0033	
Optical signal interoffice transmission function	(1). 1.1.2.5.3.2	Monthly amount per line	¥427	_____
Optical signal intra-office transmission function	a.	Monthly amount per line	¥427	_____
Expense for procedure related to providing address information concerning assumed subscribers		Per case	¥2.85	_____
Expense for procedure for carrier pre-subscription		Per change	¥23	_____

Expense for line condition survey for optical line facilities	c.	Per successful retrieval per number	¥21	Applied only during the period from April 1, 2004, to December 31, 2004.
Expense for line condition survey for optical line facilities	c.	Per successful retrieval per number or per address	¥36	Applied only during the period from January 1, 2005, to March 31, 2005.
Optical distribution area information survey expenses		Per communications building	¥6,013	Applied only during the period from January 1, 2005 (for contracting carriers that concluded an Agreement and received approval pursuant to Paragraph 10, Article 33 of the Business Law to use procedures equivalent to those for the optical distribution area information survey expenses before the enforcement of the revised provisions dated December 21, 2004 (sai so sei No. 117), the date on which such Agreement was concluded) to March 31, 2005.

(Exceptional Measures Concerning the Routing Number Registration Work Expenses, Etc.)

6. With respect to the routing number registration work expenses and the expenses to delete a routing number, etc., NTT shall settle with a contracting carrier the amount obtained by multiplying the difference between the amount of work expenses before change and the amount of work expenses specified below by the actual number of work items conducted by receiving applications for routing number registration work, etc., through the telecommunications line facilities designated by NTT during the period from March 29, 2005 (for contracting carriers that concluded an Agreement and received approval pursuant to Paragraph 10, Article 33 of the Business Law to use procedures equivalent to those to receive an application for routing number registration work, etc. before the enforcement of the revised provisions dated March 28, 2005 (sai so sei No. 194), the date on which such Agreement was concluded) to March 31, 2005.

Classification		Unit		Amount of Expenses per Work Item	Remarks	
Routing number registration work expenses	a.	(b)	Per routing number	Daytime on weekdays	¥949	Applied to the call-destination carrier.
				Nighttime on weekdays	¥1,105	
				Late at night on weekdays	¥1,282	
				Daytime and nighttime on Saturdays, Sundays and holidays	¥1,127	

				Late at night on Saturdays, Sundays and holidays	¥1,304	
Expenses to delete a routing number, etc.	b.	(b)	Per routing number and subscriber line number, etc.	Daytime on weekdays	¥1,208	Applied to a contracting carrier that designates a routing number.
				Nighttime on weekdays	¥1,406	
				Late at night on weekdays	¥1,632	
				Daytime and nighttime on Saturdays, Sundays and holidays	¥1,434	
				Late at night on Saturdays, Sundays and holidays	¥1,660	

(Exceptional Measures Concerning the Expenses for Procedures to Receive an Application for Routing Number Registration Work, Etc.)

7. With respect to the expenses for procedures to receive an application for routing number registration work, etc., NTT shall settle with a contracting carrier the difference between the total amount of expenses for procedures that were paid by a contracting carrier during the period from March 29, 2005 (for contracting carriers that concluded an Agreement and received approval pursuant to Paragraph 10, Article 33 of the Business Law to use procedures equivalent to those to receive an application for routing number registration work, etc. before the enforcement of the revised provisions dated March 28, 2005 (sai so sei No. 194), the date on which such Agreement was concluded) to March 31, 2004 (hereinafter referred to as the "subject period" in this item) (such total amount includes the amount based on such Agreement) and the total amount obtained by multiplying the charge amounts specified below by the rate calculated as follows. This rate shall be calculated by dividing the actual number of procedures involving each contracting carrier for each calendar month during the subject period (meaning the number of procedures in which applications for routing number registration work, etc. through telecommunications line facilities were accepted; hereinafter the same in this item) by the total number of procedures involving NTT and the specified local carrier for each calendar month during the subject period.

Classification		Unit	Amount of Expense for Procedures	Remarks
Expenses for procedures to receive an application for routing number registration work, etc.	The expenses required to receive an application for routing number registration work, etc. through telecommunications line facilities designated by NTT	Monthly amount	¥4,605,032	-----

Supplementary Provisions (to so sei No. 05-142 and sai so sei No. 242 of March 27, 2006)
These revised provisions shall become effective on March 28, 2006.

Supplementary Provisions (to so sei No. 05-137 and sai so sei No. 236 of March 31, 2006)
These revised provisions shall become effective on April 1, 2006.

Supplementary Provisions (to so sei No. 05-119 of March 31, 2006)
These revised provisions shall become effective on April 3, 2006.

Supplementary Provisions (to so sei No. 06-16 and sai so sei No. 8 of April 17, 2006)
(Date of Enforcement)

1. These revised provisions shall become effective on April 18, 2006.
(Interim Measures Concerning the Exclusive Transmission Functions)
2. When a contracting carrier is using the exclusive transmission functions (limited to those using the Y

interface stipulated in the articles of agreement for leased line service from among those of high-speed digital transmission) based on the previous provisions at the time these revised provisions take effect, the previous conditions to provide such functions shall apply. In such case, the charge amounts (limited to those for high-speed digital transmission) specified in 1.1.2.6 (Exclusive Transmission Functions), 1.1.2 (Charge Amounts), 1.1 (Access Charges), Table 1 (Interconnection Charges) in the Tables of Charges shall be applied mutatis mutandis.

3. When a contracting carrier is using the exclusive transmission functions (limited to those enabling code transmission at 48.384Mbit/s (excluding those using SONET or SDH interface) and those enabling code transmission at 149.760Mbit/s (excluding those using SONET or SDH interface) from among those of high-speed digital transmission) at the time these revised provisions take effect, the previous conditions to provide such functions shall apply, and the following charge amounts shall be applied.

(1) Basic Charges

<u>Classification</u>				<u>Rate</u>		<u>Remarks</u>
				<u>Other than at the right</u>	<u>Cases in which a section using the exclusive transmission function starts and ends within the same unit rate area</u>	
<u>Exclusive transmission functions</u>	<u>The functions to set up a communications path and conduct transmission by leased circuit node equipment, interoffice transmission line facilities and transmission equipment accommodating subscriber lines</u>	<u>High-speed digital transmission</u>	<u>Enabling code transmission at 48.384Mbit/s</u>	¥872,947	¥753,183	—
			<u>Enabling code transmission at 149.760Mbit/s</u>	¥1,067,749	¥859,480	

(2) Additional Charges

<u>Classification</u>				<u>Rate</u>		<u>Remarks</u>
				<u>Other than at the right</u>	<u>Cases in which a section using the exclusive transmission function starts and ends within the same unit rate area</u>	
<u>Exclusive transmission functions</u>	<u>The functions to set up a communications</u>	<u>High-speed digital</u>	<u>Enabling code transmission at 48.384Mbit/s</u>	¥31,270	¥143,842	—

	<u>path and conduct transmission by leased circuit node equipment, interoffice transmission line facilities and transmission equipment accommodating subscriber lines</u>	<u>transmission</u>	<u>Enabling code transmission at 149.760Mbit/s</u>	<u>¥54,380</u>	<u>¥250,139</u>	
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(3) Basic Amounts for Branch-Line Portions

<u>Classification</u>			<u>Rate</u>	<u>Remarks</u>	
<u>Exclusive transmission functions</u>	<u>The functions to set up a communications path and conduct transmission by leased circuit node equipment, interoffice transmission line facilities and transmission equipment accommodating subscriber lines</u>	<u>High-speed digital transmission</u>	<u>Enabling code transmission at 48.384Mbit/s</u>	<u>¥753,183</u>	—
			<u>Enabling code transmission at 149.760Mbit/s</u>	<u>¥859,480</u>	

Supplementary Provisions (to so sei No. 06-10 and sai so sei No. 2 of April 21, 2006)

These revised provisions shall become effective on April 24, 2006.

Supplementary Provisions (to so sei No. 06-11 and sai so sei No. 9 of April 24, 2006)

These revised provisions shall become effective on April 24, 2006.

Supplementary Provisions (sai so sei No. 257 of March 20, 2006)

(Date of Enforcement)

1. These revised provisions shall become effective on April 28, 2006.

(Exceptional Measures Concerning the Settlement Based on Actual Results of Access Charges for the Wavelength Multiplexing Function)

2. With respect to access charges for the wavelength multiplexing function, the phrase “for the relevant fiscal year” specified in the provisions of Article 74-2 (Settlement Based on Actual Results of Interconnection Charges, Etc.) shall read “from April 28, 2006, to March 31, 2007” for the period from April 28, 2006, to March 31, 2007.

Supplementary Provisions (sai so sei No. 71 of July 18, 2006)

These revised provisions shall become effective on July 20, 2006.

Supplementary Provisions (to so sei No. 06-58 of July 18, 2006)

(Date of Enforcement)

1. These revised provisions shall become effective on July 20, 2006.

(Interim Measures Concerning the Application of Access Charges)

2. Notwithstanding these revised provisions, the previous provisions shall apply until November 30, 2006 with respect to (8) and (13), 1.1.1 (Application), 1.1 (Access Charges), Table 1 (Interconnection Charges) in the Tables of Charges. However, if NTT completes preparations before November 30, 2006, NTT may apply these revised provisions before November 30, 2006.

Supplementary Provisions (to so sei No. 06-62 and sai so sei No. 81 of July 19, 2006)

These revised provisions shall become effective on July 20, 2006.

Supplementary Provisions (to so sei No. 06-63 and sai so sei No. 82 of July 13, 2006)

These revised provisions shall become effective on July 20, 2006.