1.1.2.6-2 Data Transmission Functions
1.1.2.6-2.1 Basic Charges

Monthly amount per line

Classification					Rate	Remarks
Data transmission functions	The functions to set a communications path and carry out transmission by the interoffice cell relay equipment, the interoffice transmission line facilities and the transmission equipment accommodating subscriber lines (excluding the equipment terminating subscriber lines)	Class 1	Maximum transmission speed of 64Kbits/s		¥2,050 ¥2,177	
			Maximum transmission speed of 128Kbits/s		¥3,837 ¥3,959	
			Maximum transmission speed of 192Kbits/s		¥5,624 ¥5,741	
			Maximum transmission speed of 256Kbits/s		¥7,411 ¥7,523	
			Maximum transmission speed of 384Kbits/s		¥10,985 ¥11,087	
			Maximum transmission speed of 500Kbits/s		¥14,559 ¥14,651	
			Maximum transmission speed of 1Mbits/s		¥28,855 ¥28,907	
			Maximum transmission speed of 2Mbits/s		¥52,086 ¥52,073	
		Class 2	Maximum transmission speed of 500Kbits/s	Minimum transmission speed of 100Kbits/s	¥3,837 ¥4,066	
				Minimum transmission speed of 300Kbits/s	¥9,198 ¥9,359	
			Maximum transmission speed of 1Mbits/s	Minimum transmission speed of 100Kbits/s	¥4,713 ¥5,100	
				Minimum transmission speed of 500Kbits/s	¥15,454 ¥15,684	
			Maximum transmission speed of 2Mbits/s	Minimum transmission speed of 200Kbits/s	¥8,911 ¥9,484	
				Minimum transmission speed of 1Mbits/s	¥30,624 ¥30,957	
			Maximum transmission speed of 3Mbits/s	Minimum transmission speed of 300Kbits/s	¥13,148 ¥13,920	———
				Minimum transmission speed of 1.5Mbits/s	¥42,972 ¥43,377	
			Maximum transmission speed of 4Mbits/s	Minimum transmission speed of 400Kbits/s	¥17,329 ¥18,322	
				Minimum transmission speed of 2Mbits/s	¥55,303 ¥55,796	
			Maximum transmission speed of 5Mbits/s	Minimum transmission speed of 500Kbits/s	¥21,420 ¥22,598	
				Minimum transmission speed of 2.5Mbits/s	¥68,580 ¥69,162	
			Maximum transmission speed of 6Mbits/s	Minimum transmission speed of 600Kbits/s	¥25,531 ¥26,840	
				Minimum transmission speed of 3Mbits/s	¥81,875 ¥82,546	
			Maximum transmission speed of 7Mbits/s	Minimum transmission speed of 700Kbits/s	¥29,445 ¥30,848	
				Minimum transmission speed of 3.5Mbits/s	¥94,206 ¥94,948	
			Maximum transmission speed of 8Mbits/s	Minimum transmission speed of 800Kbits/s	¥32,911 ¥34,395	
				Minimum transmission speed of 4Mbits/s	¥106,535 ¥107,369	
			Maximum transmission speed of 9Mbits/s	Minimum transmission speed of 900Kbits/s	¥36,379 ¥37,941	
				Minimum transmission speed of 4.5Mbits/s	¥117,918 ¥118,826	
			Maximum transmission speed of 10Mbits/s	Minimum transmission speed of 1Mbits/s	¥39,934 ¥41,613	
				Minimum transmission speed of 5Mbits/s	¥129,320 ¥130,303	

1.1.2.6-2.2 Additional Charges

Monthly amount per line

Classification					Rate	Remarks
Data transmission functions	The functions to set a communications path and carry out transmission by the interoffice cell relay equipment, the interoffice transmission line facilities and the transmission equipment accommodating subscriber lines (excluding the equipment terminating subscriber lines)	Class 1	Maximum transmission speed of 64Kbits/s		¥367 ¥426	
			Maximum transmission speed of 128Kbits/s		¥734 ¥852	
			Maximum transmission speed of 192Kbits/s		¥1,101 ¥1,278	
			Maximum transmission speed of 256Kbits/s		¥1,468 ¥1,704	
			Maximum transmission speed of 384Kbits/s		¥2,202 ¥2,556	
			Maximum transmission speed of 500Kbits/s		¥2,936 ¥3,408	
			Maximum transmission speed of 1Mbits/s		¥5,872 ¥6,816	
			Maximum transmission speed of 2Mbits/s		¥10,643 ¥12,354	
		Class 2	Maximum transmission speed of 500Kbits/s	Minimum transmission speed of 100Kbits/s	¥734 ¥878	
				Minimum transmission speed of 300Kbits/s	¥1,835 ¥2,143	
			Maximum transmission speed of 1Mbits/s	Minimum transmission speed of 100Kbits/s	¥914 ¥1,125	
				Minimum transmission speed of 500Kbits/s	¥3,120 ¥3,655	
			Maximum transmission speed of 2Mbits/s	Minimum transmission speed of 200Kbits/s	¥1,776 ¥2,173	
				Minimum transmission speed of 1Mbits/s	¥6,235 ¥7,306	
			Maximum transmission speed of 3Mbits/s	Minimum transmission speed of 300Kbits/s	¥2,646 ¥3,233	
				Minimum transmission speed of 1.5Mbits/s	¥8,771 ¥10,275	—
			Maximum transmission speed of 4Mbits/s	Minimum transmission speed of 400Kbits/s	¥3,505 ¥4,286	
				Minimum transmission speed of 2Mbits/s	¥11,304 ¥13,244	
			Maximum transmission speed of 5Mbits/s	Minimum transmission speed of 500Kbits/s	¥4,345 ¥5,308	
				Minimum transmission speed of 2.5Mbits/s	¥14,030 ¥16,439	
			Maximum transmission speed of 6Mbits/s	Minimum transmission speed of 600Kbits/s	¥5,189 ¥6,322	
				Minimum transmission speed of 3Mbits/s	¥16,761 ¥19,639	
			Maximum transmission speed of 7Mbits/s	Minimum transmission speed of 700Kbits/s	¥5,993 ¥7,280	
				Minimum transmission speed of 3.5Mbits/s	¥19,293 ¥22,604	
			Maximum transmission speed of 8Mbits/s	Minimum transmission speed of 800Kbits/s	¥6,705 ¥8,128	
				Minimum transmission speed of 4Mbits/s	¥21,825 ¥25,573	
			Maximum transmission speed of 9Mbits/s	Minimum transmission speed of 900Kbits/s	¥7,417 ¥8,976	
				Minimum transmission speed of 4.5Mbits/s	¥24,163 ¥28,312	
			Maximum transmission speed of 10Mbits/s	Minimum transmission speed of 1Mbits/s	¥8,147 ¥9,853	
				Minimum transmission speed of 5Mbits/s	¥26,505 ¥31,055	

1.1.2.7 Signal Transmission Functions

Classification		Unit	Rate	Remarks
Common-channel signaling network utilization functions	a. The function to carry out location registration or acquire location information, etc. for the PHS terminal equipment of a PHS carrier by using the common-channel signaling network (including the section between equipment units of the specified local carrier).	Per signal	¥0.014079	Applied to PHS carriers (dependent-type) and the specified local carrier.
	b. The function to carry out user-to-user information transfer by using the common-channel signaling network.			Applied to international carriers, long-distance carriers, the specified local carrier and PHS carriers (dependent-type).
	c. The function to transmit and receive signals to realize the services of contracting carriers.			———

1.1.2.8 Directory Assistance Functions

Classification		Unit	Rate	Remarks
(1) Directory assistance service access function (inter-connected at a tandem switch, etc.)	The function to provide directory assistance service for subscriber line numbers, etc. of NTT or other carriers by using a directory assistance board (including operators; hereinafter the same) and related facilities (including the transmission line facilities of specified contracting carriers and the directory service database facilities of the specified local carrier; hereinafter the same in 1.1.2.8) through interconnection at a site specified in (4) or (5) of the table in Paragraph 1, Article 5 (Standard Points of Interconnection).	Per service	¥74 ¥69	Applied to mobile carriers, the specified long-distance carrier and local carriers.
(2) Directory assistance service access function (inter-connected at a subscriber line end, etc.)	The function to provide directory assistance service for subscriber line numbers, etc. of NTT or other carriers by using a directory assistance board and related facilities through interconnection at a site specified in (1) of the table in Paragraph 1, Article 5 (Standard Points of Interconnection) or through the use of credit call service specified in the articles of agreement, etc. of the specified long-distance carrier.	Per service	¥76 ¥71	Applied to PHS carriers (dependent- type), the specified long-distance carrier and subscriber line end interconnection carriers specified in Article 4 (Charges and Technical Conditions, Etc. of Subscriber Line End Inter- connection Carrier)
(3) Directory database access function	a. The function to automatically provide directory assistance service for subscriber line numbers, etc. of NTT or other carriers by using the directory database and related facilities through interconnection at a site specified in (1) of the table in Paragraph 1, Article 5 (Standard Points of Interconnection)	Every three minutes per access	¥10	Applied to subscriber line end interconnection carriers specified in Article 4 (Charges and Technical Conditions, Etc. of Subscriber Line End Interconnection Carrier).
		Per successful retrieval	¥34 ¥26	

	b. The function to provide directory assistance service for subscriber line numbers, etc. of NTT or other carriers by using the directory database and related facilities through interconnection at a site specified in (5) of the table in Paragraph 1, Article 5 (Standard Points of Interconnection)	Per service	¥5.61 ¥5.67	Applied to the specified local carrier.
	c. The function to provide directory assistance service for subscriber line numbers, etc. of NTT or other carriers by using the directory database and related facilities through interconnection at a site specified in (1) of the table in Paragraph 1, Article 5 (Standard Points of Interconnection)	Per service	¥4.43 ¥4.72	———
	d. The function to automatically provide directory assistance service for subscriber line numbers, etc. of NTT or other carriers by using the directory database and related facilities through interconnection at a site specified in (4) of the table in Paragraph 1, Article 5 (Standard Points of Interconnection)	Per successful retrieval	¥526	Applied to the specified local carrier.
(4) Directory information database registration function	The function to register the number information of contracting carrier subscribers in NTT's directory information database	Per number	¥8.70	Applied to the carrier