2.2.2 Amount of Expenses for Procedures 2.2.2.1 Expenses for Procedures

2.2.2.1 Expenses for	*							
	Clas	ssification	1		Unit	Amount of Expenses for Procedures	Remarks	
(1)Expense for procedure related to installing a PHS communications circuit for public cell station	communica	te for the procedure to install the ations circuit for a public station by a r (dependent-type)			Per line	An amount equivalent to the contract charge defined in NTT's articles of agreement for telephone service	Applied to PHS carriers (dependent-type)	
(2)Expense for procedure related to charge collection	The expense required for the collection of user charges by NTT when NTT becomes the	cases other than "b" other than "TT" on NTT omes the er ng user ges in 11111 of 1111 o		(a) Cases in which billing item(s) in the bill to the user are exclusively used by a single contracting carrier and in which NTT conducts	Per billing item	¥24.50	Applied to the specified long-distance carrier	
	carrier billing user charges in Column 3 of Attached Table 2 (Patterns of		(b) Cases in which itemized charges in the bill to the user are payable to multiple contracting carriers and in which NTT conducts the following per call: accumulating data, calculating charges, determining the billing amount, bulling and collection	Monthly charge	An amount equivalent to 0.15% 0.12% of user charges billed by NTT			
	Interconnecti on) under the pattern of interconnecti on in which a contracting carrier becomes the carrier setting user charges.			Monthly charge	An amount equivalent to 3.9% 4.0% of user charges billed by NTT	Applied to mobile carriers, dependent-type PHS carriers and connective-type PHS carriers		
		b. Cases of call origination from public telephones of NTT (limited to cases in which the person required to pay the relevant charge is the user of the public telephone)		(i) Monthly charge	An amount equivalent to 14.0% of user charges collected by NTT	Applied to mobile carriers, PHS carriers (dependent- type), local carriers connecting with a PHS carrier, and the specified long-distance carrier		
					(ii) Monthly charge	An amount equivalent to 11.39% of user charges collected by NTT	Applied to international carriers and satellite communications carriers.	
(3) Expense for procedure related to listing in telephone	The expense for listing contracting subscriber	-carrier		a. Cases of listing in a telephone directory in the order of the Japanese syllabary	Per listing per issuance	¥121 ¥119		

directory	etc. in a telephone directory of NTT	b. Cases of listing in a telephone directory by type of business	Per listing per issuance	¥312 ¥284	
(4) <u>Deleted</u>					
(4) Expense for procedure related to directory information database registration	carrier for the regis number informatio format in the direct the expense require	made by a contracting stration of the subscriber in that is provided in a paper tory information database, ed to register such number directory information	Per number per registration	¥199	
	carrier for the regis origination areas re number informatio paper format in the database, the exper information in the database	made by a contracting stration of possible call clated to the subscriber in that are provided in a directory information use required to register such directory information	Per number per registration	¥149	
(5)Expense for procedure related to preparation of Customer Information Referral Form	subscriber informatio number, etc. and the s location, etc. pursuan Subscriber Informatio with Individual Subsc Paragraph 3, Article 9 Information to Contra	99 (Providing Subscriber	Per case	¥246 ¥241	Applied to long-distance carriers and international carriers.
(6) Expense for procedure related to conclusion of usage contracts	The expense for proceed conclusion of subscriin Members' Net contra	edures in cases in which the ber telephone contracts, cts or ISDN service s assumed to represent the immunications service	Per case	¥6	Applied to contracting carriers with assumed individual subscriber contracts.
(7) Expense for procedure related to assumption of account receivable	The expense required for the collection of user charges by NTT when NTT assumes all claims to user charges for the service segment of a contracting carrier from	(a) Cases in which billing item(s) in the bill to the user are exclusively used by a single contracting carrier and in which NTT conducts billing and collection	Per billing item Monthly charge		Applied to the specified long-distance carrier

	this contracting carrier pursuant to Article 80 (Assumption of Accounts Receivable)		bill to the payable contraction which the follow accumunt determine to the payable with the follow accumunt calculate determine to the payable with the payable	d charges in the the user are to multiple ting carriers and th NTT conducts owing per call: lating data, ing charges, ning the billing , bulling and	Mon	•	An amount equivalent to 3.9% 4.0% of user charges pertaining to the service segment of a contracting carrier that are billed by NTT	Applied to mobile carriers and paging carriers
		public to cases in pay the	which the pe	NTT (limited to erson required to ge is the user of	Mon charg		An amount equivalent to 14.0% of user charges pertaining to the service segment of a contracting carrier that are collected by NTT	Applied to paging carriers.
(8)Expense for procedure related to providing address information concerning assumed subscribers	subscriber in subscriber li address of a NTT's user pursuant to (Providing S	nformati ine numl person charges Paragrap Subscrib Carriers	•			Daytime on weekda ys Daytime and nighttim e on Sat/ Sun & holi- days case	¥8,959 ¥10,643 ¥4.81 ¥6.31	Applied to contracting carriers with assumed individual subscriber contracts
(9) Expense for procedure related to billing and collecting charges on behalf of other	related to billing and collecting us	the wh cha sho bill ser col	Cases in ich user urges that ould be ed and lected by a attracting	(a) Procedures related to the exchange, etc. of billing information	Per titem	oilling	¥15.13 ¥14.02	
carriers	charges that should be billed and collected by contracting carrier but a billed and collected by	car tele ser ISI	rier are for ephone vice or DN service	(b) Procedures related to billing, collection and response in case of nonpayment	Per b	oilling	¥18.01 ¥18.14	
	NTT in accordance with Article (Billing and Collecting User Charge on Behalf of Other Carrie	b. Cotha colors serves	Cases in which the should be be lected by a confirm are for lewice	ch user charges illed and ontracting	Per t	oilling	¥639	

(10) Expense for attendance	Expense required for attendan ce by the person designat ed by NTT	a. Cases other			Per case	An amount equivalent to the amount calculated by multiplying the work unit charge specified in 2.1.2.4 of 2.1.2, 2.1 (Expenses for Works) by the hours required for attendance plus an amount equivalent to the additional amount from among the basic work amount specified in the articles of agreement for telephone service (the latter amount shall be applied only in case a dispatch is required)	
		for intercon carried out a Item (2), Pa Article 95-3 such equipn (excluding pair-condition facilities) is or out of the	ion of the etc. necessary nection is as specified in ragraph 1, 3 and when nent power and ning moved into	Per case	Daytime on weekdays Nighttime on weekdays Late at night on weekdays Daytime and nighttime on Saturdays, Sundays and holidays Late at night on Saturdays, Sundays and holidays	¥12,310 ¥11,008 ¥14,335 ¥12,791 ¥16,650 ¥14,827 ¥14,625 ¥13,045 ¥15,081	
		c. When work relating to the installation of the equipment, etc. necessary for interconnection is carried out as specified in Item (2), Paragraph 1, Article 95-3 and when such equipment is connected to or	(a) Other than (b)	Per case	Daytime on weekdays Nighttime on weekdays Late at night on weekdays Daytime and nighttime on Saturdays, Sundays and holidays Late at night on Saturdays, Sundays and holidays	¥12,529 ¥10,709 ¥14,590 ¥12,443 ¥16,947 ¥14,424 ¥14,885 ¥12,690 ¥17,241 ¥14,671	
		disconnected from NTT's telecommunic ations facilities or power facilities within the NTT communicatio ns building	(b) When the optical intra-office transmission line of a contracting carrier is connected to or disconnected from the NTT optical subscriber main	Per case	Daytime on weekdays Nighttime on weekdays Late at night on weekdays Daytime and nighttime on Saturdays, Sundays and holidays	¥9,310 ¥8,388 ¥10,842 ¥9,746 ¥12,593 ¥11,298 ¥11,061 ¥9,939	

			distribution frame or the NTT optical tandem main distribution frame		Late at night on Saturdays, Sundays and holidays	¥12,812 ¥11,491	
		d. When confirmation and coordination with NTT is undertaken with respect to the contents of installation work in initiating the installation of the equipment, etc. necessary for interconnection as specified in Item			Per case	¥10,505 ¥10,293	
(11)Expense for survey on subscriber line conditions	survey to p (excluding transmissing Item 1, Ar	(4), Paragraph 1, Article 95-3 The expense required for NTT to conduct a survey to provide information on line conditions (excluding converted line length and ransmission loss of outside cable) pursuant to (tem 1, Article 99-3 (Providing Information Concerning the DSL Line, Etc.) The expense required to conduct a survey by			Per line	¥1,108 ¥1,086	
(12)Expense for survey on subscriber line accommodation status	The expen					¥697 ¥683	_
(13)Expense for procedure for DSL line installation	The expense required when the contracting carrier installs the DSL line (limited to the function specified in (4), 1.1.2.1 (Subscriber Line Transmission Function), 1.1 (Access Charges), Table 1.				Per line	An amount equivalent to the contract fee specified in the articles of agreement for telephone service	
(13)-2 Expense for DSL line accommodation status survey	a. The expense for an accommodation status survey, etc. in order to confirm whether the usage restrictions in terms of accommodation are met.			Per line	¥757 ¥741	_	
	b. The expense required for a survey determining whether the relevant DSL line is a line subject to ex post measures and the name, etc. of the contracting carrier that uses the relevant DSL line pursuant to the provisions of Paragraph 3, Article 52 (Responsibility of Contracting Carrier				Per line		Applied to reporting carriers
(13)-3 Expense for survey on converted DSL line length, etc.	to Identify Faulty Sections, Etc.). The expense required for NTT to conduct a survey of information on line conditions (limited to converted line length and transmission loss of outside cable).			ons (limited	Per line	¥909 ¥891	
(14)Expense for procedure for carrier presubscription	The expense required to handle carrier pre-subscription.				Per change	¥23	_
(15)Expense for line condition survey for optical line	The expense required for a survey when NTT provide information	required for a survey on transmission	(a) Basic amount	Measureme nt at the user building	Per site per survey	¥6,742 ¥6,606	
facilities	on line conditions of optical line facilities as specified in Article 99-6	loss or pulse measurement results of optical line facilities as specified in		Measureme nt at the NTT communica tions building	Per site per survey	¥776 ¥761	

	(Providing	Item (1),	(b) Additional	Survey on	Don line	VOO2	
	Information	Paragraph 1,	amount	transmission	Per line per	¥883	
	Concerning	Article 99-6		loss or pulse	survey	¥865	
	Optical Line			measurement			
	Facilities)	h The evnence	required for a s	results	Demonstra	V1 772	
			al line facilities (Per section	¥1,772	
			d branch subscri			¥1,736	
			Item (2), Paragra	aph 1, Article			
		99-6	required for a s	urvey on the	Per	VE	
			ailable timing o		successful	¥ 5	
			ne as specified i	n Paragraph 2	retrieval per	¥20	
		of Article 99	9-6		number or		
					per address		
(16) Expense for	The expense	e required wh	nen a contrac	ting carrier	Per line	An amount	
procedure		cal line facili			2 01 11110	equivalent to the	
related to	_	ecified in "a,"				contract fee specified in the	
installation of		arges), Table				articles of	
optical line		the optical sig				agreement for	
facilities		n function spe				telephone service	
(17) Expense for	The expense	e required wh	nen a contrac	ting carrier	Per line	An amount	
procedure	installs the I	IP communic	ations netwo	rk line.		equivalent to the contract fee	
related to						specified in the	
installation of IP						articles of	
communications						agreement for	
network line						telephone service	
(18) Expense for		e required wh			Per line	An amount equivalent to the	Limited to cases in which
procedure		e using the s	ubscriber lin	e		contract fee	interconnection is
related to	transmission	n function				specified in the	established at (1) or
installation of						articles of	(2)3, Paragraph 1, Article 5 (Standard
the subscriber line transmission						agreement for ISDN service	Points of
function							Interconnection)
(19)Expense for	The expense	e required wh	on a contrac	ting corrier	Per optical	An amount	Limited to cases in
procedure		ptical signal			signal branch	equivalent to the	which
related to	ilistalis ali O	pucai signai	oranch subsc	THE THE	subscriber	contract fee	interconnection is
installation of					line	specified in the articles of	established at (2), Paragraph 1, Article
the optical signal					inic	agreement for IP	5 (Standard Points
branch						communications	of Interconnection)
subscriber line						network service	and in which the
Sucserioer inic							line subject to the additional charge in
							"(2)a," 1.1.2.1.1.2
							(Additional
							Charges), 1.1.2 (Charge Amounts),
							1.1 (Access
							Charges), Table 1 is
(20) Europe for	The			tina agantar	Don lin -	An amount	used
(20) Expense for procedure		e required whoptical signal			Per line	equivalent to the	
related to		ion specified				contract fee	
installation of		1.1 (Access (*		specified in the articles of	
the Optical	Tables of Cl			010 1 111		agreement for	
intra-office	1 110105 01 01					telephone service	
transmission line							
IIII					l	1	

(21) Expense for POI survey	The expense rec for a POI survey	rack (li whose space of one base meets t standar stipular install	n a contracting installs a cabinet mited to a unit installation loes not exceed sic rack and that he installation ds separately ted by NTT) to the equipment, cessary for nnection	Per case per communicati ons building	¥9,974 ¥10,663	
		carrier optical transm the NT	inications	Per case per communicati ons building	¥830 ¥975	
(22) Information survey expense related to line facility survey on optical interoffice line	timing of the op	ed by an applica and information I in the Line Fac	ine for the nt for related to the ility Survey	Per section	¥2,376 ¥2,666	
(23) Information survey expense relating to the preliminary inquiry concerning the optical subscriber line	The expense required to provide information concerning the optical subscriber line (limited to that	a. The expense required for a survey of available timing	(a) Providing information on the optical subscriber line (excluding NTT's indoor wiring already installed)	Per section	¥4,658 ¥4,454	
	relating to (7), Paragraph 2 of Article 10-2 (Preliminary Inquiry))	h The own-rec	(b) Providing information on NTT's indoor wiring already installed	Per section Per section	¥13,491 ¥13,219	_
		b. The expense survey of transi		r er section	¥2,978	
(24) Work expense for self-undertaken work coordination, etc.	When an applicant for interconnection installs the equipment, etc. necessary for interconnection , the expense required for design related	to installation of the equipment, etc.	(a) Cases in which an applicant for interconnection installs a cabinet rack for installation of the equipment, etc. necessary for interconnection	Per case per communicati ons building	¥53,699 ¥53,414	

to such installation, work coordination, confirmation of the results of the installation of the equipment, etc. necessary for interconnection and other related work		(b) Cases in which the equipment, etc. necessary for interconnection is connected to two or more types of the following NTT facilities: electric power facilities, clock signal supply equipment, or other telecommunicati ons facilities	Per case per communicati ons building	¥36,976 ¥36,327.	
		(c) Cases in which the equipment, etc. necessary for interconnection is connected to one type of the following NTT facilities: electric power facilities, clock signal supply equipment, or other telecommunicati ons facilities	Per case per communicati ons building	¥26,723 ¥20,858	
	b. The expense required for confirmation of the results of installation of the equipment, etc. necessary for interconnection	(a) Cases in which an applicant for interconnection installs a cabinet rack for installation of the equipment, etc. necessary for interconnection	Per case per communicati ons building	¥9,622 ¥9,720	

				(b)	Per case per	¥9,111	
				(b) Cases in which the equipment, etc. necessary for interconnection is connected to two or more types of the following NTT facilities: electric power facilities, clock signal supply equipment, or other telecommunicati ons facilities	communicati ons building	¥9.311	
				(c) Cases in which the equipment, etc. necessary for interconnection is connected to one type of the following NTT facilities: electric power facilities, clock signal supply equipment, or other telecommunicati ons facilities	Per case per communicati ons building	¥7,466 ¥7,659	
(25) Expenses for procedures for fixed radio customer premises equipment installation	The expenses requinstalls fixed radio				Per fixed radio customer premises equipment	An amount equivalent to the contract charge specified in the articles of agreement for IP communications network service	
(25)(26) Optical distribution area information survey expenses	The expenses required when information on the range of an optical distribution area is provided				Per communicati ons building	¥9,583 ¥9,497	
(26)(27) Expenses for procedures to receive an application for routing number registration work, etc.	The expenses rec for routing numb a telecommunica	er registr	ation wo	ork, etc. through	Monthly amount	¥16,212,000 ¥6,559,560	
(27)(28) Expenses for survey of information on the	Expenses require procedures to protein the same number	ovide	info	nses for the rmation rision system	Monthly amount	¥10,679 ¥10,588	

same number	relocation	b. Expenses for	Per case per	¥929
relocation	acceptance/refusal	information provision	telecommuni	¥910
acceptance/refusal	information	work	cations	
			number	

2.2.2.2 Expenses for Procedures Other than Expenses in Table 2.2.2.1

2.2.2.2 Expenses for	Procedures Other than Expenses in Table 2.2.2.1		
	Classification	Unit	Remarks
(1) Expense for POI Survey	The cost required for a POI Survey (excluding cases in which the expenses for procedures specified in (21), 2.2.2.1 (Expenses for Procedures) are applied).		
(2) Expense for billing reconciliation	The cost required for conducting billing reconciliation at the request of a contracting carrier	Per case	
(3)Expense for information survey relating to the preliminary inquiry concerning the POI installation site, etc.	The expense required to provide information concerning the NTT communications building where a POI is to be installed, or concerning a conduit or cable tunnel between this communications building and the nearest manhole where work is possible, etc. designated by NTT, or concerning optical line facilities (including the optical intra-office transmission line) or a fixed radio communications network, etc. (excluding cases in which the expenses for procedure specified in (23), 2.2.2.1 (Expenses for Procedures) are applied).	Per case	
(4) Work expense for self-undertaken work coordination, etc.	When an applicant for interconnection installs the equipment, etc. necessary for interconnection, the expense required for design related to such installation, work coordination, confirmation of the results of the installation of the equipment, etc. necessary for interconnection and other related work (excluding cases in which the expense for procedures specified in (24), 2.2.2.1 (Expenses for Procedures) is applied).	Per case	
(5) Deleted			

2.2.2.3 Calculation Formula

Expenses for Procedures =	Work U	nit Charge ×	Work Hours
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