(5)-1 Exclusive Transmission Function (Basic Charges) (In the case of NTT West)

Monthly Amount per Circuit (Unit:Yen)

Classification				Rate — Other than at the right	Rate — Cases in which a section using the exclusive transmission function starts and ends within the same unit rate area	Remarks
Exclusive Transmission Function	a.	Transmission normally at the frequency band of 50Hz to 10kHz to carry mainly AM broadcast sound signals		58,320	56,713	
		Transmission normally at the frequency band of 40Hz to 15kHz to carry mainly FM broadcast sound signals		90,982	84,559	-
		Enabling code transmission at 50bit/s or less		4,511	3,947	
		Other than above		6,134	5,597	
	b.	Enabling code transmission at 64kbit/s or 48kbit/s	Class is other than below	18,520	17,983	
			Economy Class — Type 1 maintenance category	5,811	5,306	
			Economy Class — Maintenance category is other than above	6,134	5,597	
		Enabling code transmission at 128kbit/s	Class is other than below	21,565	20,495	
			Economy Class — Type 1 maintenance category	7,910	6,900	
			Economy Class — Maintenance category is other than above	8,357	7,287	
		Enabling code transmission at 192kbit/s		24,546	22,939	
		Enabling code transmission at 256kbit/s		27,566	25,427	
		Enabling code transmission at 384kbit/s		33,618	30,404	
		Enabling code transmission at 512kbit/s		39,665	35,382	
		Enabling code transmission at 768kbit/s		51,760	45,337	
		Enabling code transmission at 1.152Mbit/s		69,907	60,271	
		Enabling code transmission at 1.536Mbit/s	Class is other than below	88,049	75,204	-
			Economy Class — Type 1 maintenance category	50,320	38,200	
			Economy Class — Maintenance category is other than above	53,310	40,465	
		Enabling code transmission at 3.072Mbit/s		145,513	122,494	
		Enabling code transmission at 4.608Mbit/s		199,948	167,293	
		Enabling code transmission at 6.144Mbit/s	Class is other than below	254,380	212,093	
			Economy Class — Type 1 maintenance category	107,834	83,534	
			Economy Class — Maintenance category is other than above	114,276	88,519	
		Enabling code transmission at 48.384Mbit/s	Other than SONET interface or SDH interface	1,939,246	1,850,842	
		Enabling code transmission at 149.760Mbit/s	Other than SONET interface or SDH interface	2,113,528	1,953,891	
	c. Type 1 ATM leased line	Enabling code transmission at 0.5Mbit/s	Class is other than below	82,632	80,087	
			Second Class — Type 1 maintenance category	75,044	73,844	
			Second Class — Maintenance category is other than above	79,517	78,247	
			Economy Class — Type 1 maintenance category	75,044	73,844	
			Economy Class — Maintenance category is other than above	79,517	78,247	
		Enabling code transmission at 1.0Mbit/s	Class is other than below	90,341	85,252	
			Second Class — Type 1 maintenance category	79,380	76,980	
			Second Class — Maintenance category is other than above	84,116	81,571	
			Economy Class — Type 1 maintenance category	79,380	76,980	
			Economy Class — Maintenance category is other than above	84,116	81,571	
		Enabling code transmission at 2.0Mbit/s	Class is other than below	102,864	93,644	
			Second Class — Type 1 maintenance category	86,793	82,293	
			Second Class — Maintenance category is other than above	91,972	87,204	
			Economy Class — Type 1 maintenance category	86,059	81,859	
			Economy Class — Maintenance category is other than above	91,196	86,744	
		Enabling code transmission at 3.0Mbit/s	Class is other than below	116,354	102,682	
			Second Class — Type 1 maintenance category	94,381	87,781	
			Second Class — Maintenance category is other than above	100,017	93,021	
			Economy Class — Type 1 maintenance category	94,381	87,781	
			Economy Class — Maintenance category is other than above	100,017	93,021	
		Enabling code transmission at 4.0Mbit/s	Class is other than below	128,880	111,073	
			Second Class — Type 1 maintenance category	101,794	93,094	
			Second Class — Maintenance category is other than above	107,872	98,652	
			Economy Class — Type 1 maintenance category	101,060	92,660	
			Economy Class — Maintenance category is other than above	107,096	98,192	
		Enabling code transmission at 5.0Mbit/s	Class is other than below	140,442	118,820	
			Second Class — Type 1 maintenance category	108,298	97,798	
			Second Class — Maintenance category is other than above	114,770	103,638	
			Economy Class — Type 1 maintenance category	107,564	97,364	
			Economy Class — Maintenance category is other than above	113,989	103,178	

Type 2 ATM leased line	Guaranteeing uplink transmission speed	Enabling code transmission from 6Mbit/s to 49.0Mbit/s	(a) 6.0Mbit/s	Class is other than below	152,007	126,566
				Second Class	Type 1 maintenance category	116,270	103,370
					Maintenance category is other than above	123,217	109,545
				Economy Class	Type 1 maintenance category	114,068	102,068
					Maintenance category is other than above	120,883	108,165
			(b)Per 1.0Mbit/s increment after exceeding 6.0Mbit/s	Class is other than below	5,976	4,005
				Second Class	Type 1 maintenance category	4,373	3,029
					Maintenance category is other than above	4,632	3,211
				Economy Class	Type 1 maintenance category	3,373	2,437
					Maintenance category is other than above	3,574	2,583
		Enabling code transmission from 50Mbit/s to 134.0Mbit/s	a) 50.0Mbit/s	Class is other than below	415,053	302,799
				Second Class	Type 1 maintenance category	308,643	236,643
					Maintenance category is other than above	327,133	250,815
				Economy Class	Type 1 maintenance category	262,401	209,301
					Maintenance category is other than above	278,119	221,832
			(b) Per 1.0Mbit/s after exceeding 50.0Mbit/s	Class is other than below	1,688	1,131
				Second Class	Type 1 maintenance category	1,704	1,134
					Maintenance category is other than above	1,807	1,202
				Economy Class	Type 1 maintenance category	945	685
					Maintenance category is other than above	1,005	726
		Enabling code transmission at 134.7Mbit/s		Class is other than below	558,621	398,984
				Second Class	Type 1 maintenance category	453,626	333,026
					Maintenance category is other than above	480,817	352,980
				Economy Class	Type 1 maintenance category	342,792	267,492
					Maintenance category is other than above	363,330	283,514
		Enabling code transmission at 600Mbit/s		Class is other than below	874,861	837,306
				Economy Class	Type 1 maintenance category	551,607	533,877
					Maintenance category is other than above	584,678	565,883
		Enabling code transmission from 0.2Mbit/s to 0.4Mbit/s	(a) 0.2Mbit/s	Class is other than below	76,464	75,956
				Economy Class	Type 1 maintenance category	71,576	71,335
					Maintenance category is other than above	75,842	75,588
			(b)Per 0.1Mbit/s increment after exceeding 0.2Mbit/s	Class is other than below	770	516
				Economy Class	Type 1 maintenance category	432	314
					Maintenance category is other than above	461	332
		Enabling code transmission from 0.5Mbit/s to 0.9Mbit/s	(a) 0.5Mbit/s	Class is other than below	78,775	77,505
				Economy Class	Type 1 maintenance category	72,876	72,276
					Maintenance category is other than above	77,222	76,585
			(b)Per 0.1Mbit/s increment after exceeding 0.5Mbit/s	Class is other than below	770	516
				Economy Class	Type 1 maintenance category	432	314
					Maintenance category is other than above	457	332
		Enabling code transmission at 1.0Mbit/s		Class is other than below	82,632	80,087
				Economy Class	Type 1 maintenance category	75,044	73,844
					Maintenance category is other than above	79,517	78,247
		Enabling code transmission at 2.0Mbit/s		Class is other than below	88,894	84,284
				Economy Class	Type 1 maintenance category	78,384	76,284
					Maintenance category is other than above	83,061	80,833
		Enabling code transmission at 3.0Mbit/s		Class is other than below	95,640	88,802
				Economy Class	Type 1 maintenance category	82,545	79,245
					Maintenance category is other than above	87,469	83,971
		Enabling code transmission at 4.0Mbit/s		Class is other than below	102,383	93,321
				Economy Class	Type 1 maintenance category	85,972	81,772
					Maintenance category is other than above	91,103	86,651
		Enabling code transmission at 5.0Mbit/s		Class is other than below	107,682	96,871
				Economy Class	Type 1 maintenance category	89,136	84,036
					Maintenance category is other than above	94,456	89,051
		Enabling code transmission at 6.0Mbit/s		Class is other than below	113,949	101,068
				Economy Class	Type 1 maintenance category	92,843	86,693
					Maintenance category is other than above	98,384	91,867
		Enabling code transmission at 7.0Mbit/s		Class is other than below	117,320	103,327
				Economy Class	Type 1 maintenance category	94,556	87,956
					Maintenance category is other than above	100,202	93,206
		Enabling code transmission at 8.0Mbit/s		Class is other than below	120,210	105,264
				Economy Class	Type 1 maintenance category	96,182	89,132
					Maintenance category is other than above	101,924	94,453
		Enabling code transmission at 9.0Mbit/s		Class is other than below	124,062	107,846
				Economy Class	Type 1 maintenance category	98,350	90,700
					Maintenance category is other than above	104,223	96,115
	...ransmission speed	Enabling code transmission from 0.2Mbit/s to 0.4Mbit/s	(a) 0.2Mbit/s	Class is other than below	1,541	1,033
				Economy Class	Type 1 maintenance category	868	627
					Maintenance category is other than above	919	665
			(b)Per 0.1Mbit/s increment after exceeding 0.2Mbit/s	Class is other than below	770	516
				Economy Class	Type 1 maintenance category	432	314
					Maintenance category is other than above	461	332

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Guaranteeing downlink tr	Enabling code transmission from 0.5Mbit/s to 0.9Mbit/s	(a) 0.5Mbit/s	Class is other than below	3,852	2,582
			Economy Class	Type 1 maintenance category	2,168	1,568
				Maintenance category is other than above	2,299	1,662
		(b)Per 0.1Mbit/s increment after exceeding 0.5Mbit/s	Class is other than below	770	516
			Economy Class	Type 1 maintenance category	432	314
				Maintenance category is other than above	457	332
	Enabling code transmission at 1.0Mbit/s		Class is other than below	7,709	5,164
			Economy Class	Type 1 maintenance category	4,336	3,136
				Maintenance category is other than above	4,594	3,324
	Enabling code transmission at 2.0Mbit/s		Class is other than below	13,971	9,361
			Economy Class	Type 1 maintenance category	7,676	5,576
				Maintenance category is other than above	8,138	5,910
	Enabling code transmission at 3.0Mbit/s		Class is other than below	20,717	13,879
			Economy Class	Type 1 maintenance category	11,837	8,537
				Maintenance category is other than above	12,546	9,048
	Enabling code transmission at 4.0Mbit/s		Class is other than below	27,460	18,398
			Economy Class	Type 1 maintenance category	15,264	11,064
				Maintenance category is other than above	16,180	11,728
	Enabling code transmission at 5.0Mbit/s		Class is other than below	32,759	21,948
			Economy Class	Type 1 maintenance category	18,428	13,328
				Maintenance category is other than above	19,533	14,128
	Enabling code transmission at 6.0Mbit/s		Class is other than below	39,026	26,145
			Economy Class	Type 1 maintenance category	22,135	15,985
				Maintenance category is other than above	23,461	16,944
	Enabling code transmission at 7.0Mbit/s		Class is other than below	42,397	28,404
			Economy Class	Type 1 maintenance category	23,848	17,248
				Maintenance category is other than above	25,279	18,283
	Enabling code transmission at 8.0Mbit/s		Class is other than below	45,287	30,341
			Economy Class	Type 1 maintenance category	25,474	18,424
				Maintenance category is other than above	27,001	19,530
	Enabling code transmission at 9.0Mbit/s		Class is other than below	49,139	32,923
			Economy Class	Type 1 maintenance category	27,642	19,992
				Maintenance category is other than above	29,300	21,192
Additional speed for the uplink or downlink	Enabling code transmission from 0.1Mbit/s to 0.4Mbit/s	(a) 0.1Mbit/s	Class is other than below	597	400
			Economy Class	Type 1 maintenance category	338	244
				Maintenance category is other than above	357	258
		(b) Per 0.1Mbit/s increment after exceeding 0.1Mbit/s	Class is other than below	598	400
			Economy Class	Type 1 maintenance category	338	244
				Maintenance category is other than above	357	258
	Enabling code transmission from 0.5Mbit/s to 0.8Mbit/s	(a) 0.5Mbit/s	Class is other than below	2,988	2,001
			Economy Class	Type 1 maintenance category	1,680	1,216
				Maintenance category is other than above	1,782	1,288
		(b) Per 0.1Mbit/s increment after exceeding 0.5Mbit/s	Class is other than below	597	400
			Economy Class	Type 1 maintenance category	336	242
				Maintenance category is other than above	357	258
	Enabling code transmission from 1.0Mbit/s to 1.8Mbit/s	(a) 1.0Mbit/s	Class is other than below	5,971	4,002
			Economy Class	Type 1 maintenance category	3,362	2,430
				Maintenance category is other than above	3,563	2,576
		(b) Per 0.1Mbit/s increment after exceeding 1.0Mbit/s	Class is other than below	485	326
			Economy Class	Type 1 maintenance category	257	189
				Maintenance category is other than above	278	201
	Enabling code transmission from 2.0Mbit/s to 2.7Mbit/s	(a) 2.0Mbit/s	Class is other than below	10,828	7,256
			Economy Class	Type 1 maintenance category	5,955	4,324
				Maintenance category is other than above	6,312	4,583
		(b) Per 0.1Mbit/s increment after exceeding 2.0Mbit/s	Class is other than below	525	350
			Economy Class	Type 1 maintenance category	324	230
				Maintenance category is other than above	343	244
	Enabling code transmission from 3.0Mbit/s to 3.6Mbit/s	(a) 3.0Mbit/s	Class is other than below	16,052	10,754
			Economy Class	Type 1 maintenance category	9,176	6,618
				Maintenance category is other than above	9,725	7,014
		(b) Per 0.1Mbit/s increment after exceeding 3.0Mbit/s	Class is other than below	521	351
			Economy Class	Type 1 maintenance category	264	196
				Maintenance category is other than above	284	208
	Enabling code transmission from 4.0Mbit/s to 4.5Mbit/s	(a) 4.0Mbit/s	Class is other than below	21,282	14,260
			Economy Class	Type 1 maintenance category	11,830	8,575
				Maintenance category is other than above	12,539	9,089
		(b) Per 0.1Mbit/s increment after exceeding 4.0Mbit/s	Class is other than below	412	275
			Economy Class	Type 1 maintenance category	244	176
				Maintenance category is other than above	263	186
	Enabling code transmission from 5.0Mbit/s to 5.4Mbit/s	(a) 5.0Mbit/s	Class is other than below	25,391	17,010
			Economy Class	Type 1 maintenance category	14,285	10,331
				Maintenance category is other than above	15,143	10,951
		(b) Per 0.1Mbit/s increment after exceeding 5.0Mbit/s	Class is other than below	485	326
			Economy Class	Type 1 maintenance category	289	206
				Maintenance category is other than above	307	219

Enabling code transmission from 6.0Mbit/s to 6.3Mbit/s	(a) 6.0Mbit/s	Class is other than below		30,248	20,264	
		Economy Class	Type 1 maintenance category	17,154	12,389	
			Maintenance category is other than above	18,186	13,133	
	(b)Per 0.1Mbit/s increment after exceeding 6.0Mbit/s	Class is other than below		263	175	
		Economy Class	Type 1 maintenance category	134	98	
			Maintenance category is other than above	141	103	
Enabling code transmission from 7.0Mbit/s to 7.2Mbit/s	(a) 7.0Mbit/s	Class is other than below		32,857	22,013	
		Economy Class	Type 1 maintenance category	18,482	13,368	
			Maintenance category is other than above	19,590	14,170	
	(b) Per 0.1Mbit/s increment after exceeding 7.0Mbit/s	Class is other than below		227	150	
		Economy Class	Type 1 maintenance category	127	91	
			Maintenance category is other than above	134	96	
Enabling code transmission at 8.0Mbit/s		Class is other than below		35,103	23,517	
		Economy Class	Type 1 maintenance category	19,740	14,278	
			Maintenance category is other than above	20,927	15,135	
Enabling code transmission at 8.1Mbit/s		Class is other than below		35,402	23,717	
		Economy Class	Type 1 maintenance category	19,913	14,403	
			Maintenance category is other than above	21,108	15,266	
Enabling code transmission at 9.0Mbit/s		Class is other than below		38,086	25,518	
		Economy Class	Type 1 maintenance category	21,424	15,494	
			Maintenance category is other than above	22,708	16,423	

(4)-2 Exclusive Transmission Function (Additional Charges) (In the case of NTT West)

Monthly Amount per Circuit (unit: Yen)

Classification				Rate		Remarks
				Additional charge for each 10-km unit when the exclusive transmission function distance exceeds 10km	Additional charge when POI is installed at other than the communications building designated by NTT	
Exclusive Transmission Function	a.	Transmission normally at the frequency band of 50Hz to 10kHz to carry mainly AM broadcast sound signals		320	2,608	
		Transmission normally at the frequency band of 40Hz to 15kHz to carry mainly FM broadcast sound signals		1,270	10,430	-
		Enabling code transmission at 50bit/s or less		190	732	
		Other than above		110	869	
	b.	Enabling code transmission from 64kbit/s to 48kbit/s	Class is other than below		110	869	
			Economy Class	Type 1 maintenance category	100	820	
				Maintenance category is other than above	110	869	
		Enabling code transmission at 128kbit/s	Class is other than below		210	1,738	
			Economy Class	Type 1 maintenance category	200	1,640	
				Maintenance category is other than above	210	1,738	
		Enabling code transmission at 192kbit/s		320	2,608	
		Enabling code transmission at 256kbit/s		420	3,477	
		Enabling code transmission at 384kbit/s		640	5,215	
		Enabling code transmission at 512kbit/s		850	6,954	
		Enabling code transmission at 768kbit/s		1,270	10,430	
		Enabling code transmission at 1.152Mbit/s		1,910	15,646	
		1.536Mbit/s Enabling code transmission at	Class is other than below		2,540	20,861	-
			Economy Class	Type 1 maintenance category	2,400	19,680	
				Maintenance category is other than above	2,540	20,861	
		Enabling code transmission at 3.072Mbit/s		4,560	37,376	
		Enabling code transmission at 4.608Mbit/s		6,470	53,021	
		Enabling code transmission at 6.144Mbit/s	Class is other than below		8,370	68,667	
			Economy Class	Type 1 maintenance category	4,860	35,154	
				Maintenance category is other than above	5,150	37,263	
		Enabling code transmission at 48.384Mbit/s	Other than SONET interface or SDH interface	17,680	127,891	
		Enabling code transmission at 149.760Mbit/s	Other than SONET interface or SDH interface	31,930	230,940	
	c. Type 1 ATM leased line	Enabling code transmission at 0.5Mbit/s	Class is other than below		510	3,680	
			Second Class	Type 1 maintenance category	240	1,736	
				Maintenance category is other than above	250	1,840	
			Economy Class	Type 1 maintenance category	240	1,736	
				Maintenance category is other than above	250	1,840	
		Enabling code transmission at 1.0Mbit/s	Class is other than below		1,020	7,361	
			Second Class	Type 1 maintenance category	480	3,472	
				Maintenance category is other than above	510	3,680	
			Economy Class	Type 1 maintenance category	480	3,472	
				Maintenance category is other than above	510	3,680	
		Enabling code transmission at 2.0Mbit/s	Class is other than below		1,840	13,341	
			Second Class	Type 1 maintenance category	900	6,510	
				Maintenance category is other than above	950	6,901	
			Economy Class	Type 1 maintenance category	840	6,076	
				Maintenance category is other than above	890	6,441	

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	Enabling code transmission at 7.0Mbit/s		Class is other than below		2,800	20,242
			Economy Class	Type 1 maintenance category	1,320	9,548
				Maintenance category is other than above	1,400	10,121
	Enabling code transmission at 8.0Mbit/s		Class is other than below		2,990	21,622
			Economy Class	Type 1 maintenance category	1,410	10,199
				Maintenance category is other than above	1,490	10,811
	Enabling code transmission at 9.0Mbit/s		Class is other than below		3,240	23,462
			Economy Class	Type 1 maintenance category	1,530	11,067
				Maintenance category is other than above	1,620	11,731

Guaranteeing downlink transmission speed	Enabling code transmission from 0.2Mbit/s to 0.4Mbit/s	(a) 0.2Mbit/s	Class is other than below		100	736
			Economy Class	Type 1 maintenance category	50	347
				Maintenance category is other than above	50	368
		(b) Per 0.1Mbit/s increment after exceeding 0.2Mbit/s	Class is other than below		50	368
			Economy Class	Type 1 maintenance category	20	174
				Maintenance category is other than above	30	184
	Enabling code transmission from 0.5Mbit/s to 0.9Mbit/s	(a) 0.5Mbit/s	Class is other than below		250	1,840
			Economy Class	Type 1 maintenance category	120	868
				Maintenance category is other than above	130	920
		(b) Per 0.1Mbit/s increment after exceeding 0.5Mbit/s	Class is other than below		50	368
			Economy Class	Type 1 maintenance category	20	174
				Maintenance category is other than above	20	184
	Enabling code transmission at 1.0Mbit/s		Class is other than below		510	3,680
			Economy Class	Type 1 maintenance category	240	1,736
				Maintenance category is other than above	250	1,840
	Enabling code transmission at 2.0Mbit/s		Class is other than below		920	6,671
			Economy Class	Type 1 maintenance category	420	3,038
				Maintenance category is other than above	450	3,220
	Enabling code transmission at 3.0Mbit/s		Class is other than below		1,370	9,891
			Economy Class	Type 1 maintenance category	660	4,774
				Maintenance category is other than above	700	5,060
	Enabling code transmission at 4.0Mbit/s		Class is other than below		1,810	13,111
			Economy Class	Type 1 maintenance category	840	6,076
				Maintenance category is other than above	890	6,441
	Enabling code transmission at 5.0Mbit/s		Class is other than below		2,160	15,641
			Economy Class	Type 1 maintenance category	1,020	7,378
				Maintenance category is other than above	1,080	7,821
	Enabling code transmission at 6.0Mbit/s		Class is other than below		2,580	18,632
			Economy Class	Type 1 maintenance category	1,230	8,897
				Maintenance category is other than above	1,300	9,431
	Enabling code transmission at 7.0Mbit/s		Class is other than below		2,800	20,242
			Economy Class	Type 1 maintenance category	1,320	9,548
				Maintenance category is other than above	1,400	10,121
	Enabling code transmission at 8.0Mbit/s		Class is other than below		2,990	21,622
			Economy Class	Type 1 maintenance category	1,410	10,199
				Maintenance category is other than above	1,490	10,811
	Enabling code transmission at 9.0Mbit/s		Class is other than below		3,240	23,462
			Economy Class	Type 1 maintenance category	1,530	11,067
				Maintenance category is other than above	1,620	11,731
Additional speed for the uplink or downlink	Enabling code transmission from 0.1Mbit/s to 0.4Mbit/s	(a) 0.1Mbit/s	Class is other than below		40	285
			Economy Class	Type 1 maintenance category	20	135
				Maintenance category is other than above	20	143
		(b) Per 0.1Mbit/s increment after exceeding 0.1Mbit/s	Class is other than below		40	285
			Economy Class	Type 1 maintenance category	20	135
				Maintenance category is other than above	20	143
	Enabling code transmission from 0.5Mbit/s to 0.8Mbit/s	(a) 0.5Mbit/s	Class is other than below		200	1,426
			Economy Class	Type 1 maintenance category	90	673
				Maintenance category is other than above	100	713
		(b) Per 0.1Mbit/s increment after exceeding 0.5Mbit/s	Class is other than below		40	285
			Economy Class	Type 1 maintenance category	20	134
				Maintenance category is other than above	20	143
	Enabling code transmission from 1.0Mbit/s to 1.8Mbit/s	(a) 1.0Mbit/s	Class is other than below		390	2,852
			Economy Class	Type 1 maintenance category	190	1,345
				Maintenance category is other than above	200	1,426
		(b) Per 0.1Mbit/s increment after exceeding 1.0Mbit/s	Class is other than below		30	232
			Economy Class	Type 1 maintenance category	10	101
				Maintenance category is other than above	20	107
	Enabling code transmission from 2.0Mbit/s to 2.7Mbit/s	(a) 2.0Mbit/s	Class is other than below		710	5,171
			Economy Class	Type 1 maintenance category	330	2,357
				Maintenance category is other than above	350	2,498
		(b) Per 0.1Mbit/s increment after exceeding 2.0Mbit/s	Class is other than below		40	249
			Economy Class	Type 1 maintenance category	20	135
				Maintenance category is other than above	20	143
	Enabling code transmission from 3.0Mbit/s to	(a) 3.0Mbit/s	Class is other than below		1,060	7,664
			Economy Class	Type 1 maintenance category	510	3,702
				Maintenance category is other than above	540	3,924

3.6Mbit/s	(b) Per 0.1Mbit/s increment after exceeding 3.0Mbit/s	Class is other than below		30	250
		Economy Class	Type 1 maintenance category	10	101
			Maintenance category is other than above	20	107
Enabling code transmission from 4.0Mbit/s to 4.5Mbit/s	(a) 4.0Mbit/s	Class is other than below		1,400	10,162
		Economy Class	Type 1 maintenance category	650	4,709
			Maintenance category is other than above	690	4,991
	(b) Per 0.1Mbit/s increment after exceeding 4.0Mbit/s	Class is other than below		30	196
		Economy Class	Type 1 maintenance category	10	101
			Maintenance category is other than above	20	107
Enabling code transmission from 5.0Mbit/s to 5.4Mbit/s	(a) 5.0Mbit/s	Class is other than below		1,680	12,122
		Economy Class	Type 1 maintenance category	790	5,720
			Maintenance category is other than above	840	6,063
	(b) Per 0.1Mbit/s increment after exceeding 5.0Mbit/s	Class is other than below		30	232
		Economy Class	Type 1 maintenance category	20	118
			Maintenance category is other than above	20	125
Enabling code transmission from 6.0Mbit/s to 6.3Mbit/s	(a) 6.0Mbit/s	Class is other than below		2,000	14,441
		Economy Class	Type 1 maintenance category	950	6,896
			Maintenance category is other than above	1,010	7,310
	(b) Per 0.1Mbit/s increment after exceeding 6.0Mbit/s	Class is other than below		20	125
		Economy Class	Type 1 maintenance category	10	50
			Maintenance category is other than above	10	53
Enabling code transmission from 7.0Mbit/s to 7.2Mbit/s	(a) 7.0Mbit/s	Class is other than below		2,170	15,687
		Economy Class	Type 1 maintenance category	1,020	7,400
			Maintenance category is other than above	1,080	7,844
	(b) Per 0.1Mbit/s increment after exceeding 7.0Mbit/s	Class is other than below		20	107
		Economy Class	Type 1 maintenance category	10	50
			Maintenance category is other than above	10	53
Enabling code transmission at 8.0Mbit/s		Class is other than below		2,320	16,759
		Economy Class	Type 1 maintenance category	1,090	7,903
			Maintenance category is other than above	1,160	8,377
Enabling code transmission at 8.1Mbit/s		Class is other than below		2,340	16,902
		Economy Class	Type 1 maintenance category	1,100	7,973
			Maintenance category is other than above	1,170	8,451
Enabling code transmission at 9.0Mbit/s		Class is other than below		2,510	18,185
		Economy Class	Type 1 maintenance category	1,190	8,576
			Maintenance category is other than above	1,260	9,090

(4)-3   Exclusive Transmission Function (Basic Amounts for Branch-Line Portions) (In the case of NTT West)

Monthly Amount per Circuit (Unit:Yen)

	Classification	Rate	Remark
a.	Transmission normally at the frequency band of 50Hz to 10kHz to carry mainly AM broadcast sound signals	56,226	
	Transmission normally at the frequency band of 40Hz to 15kHz to carry mainly FM broadcast sound signals	82,613	-
	Enabling code transmission at 50bit/s or less	3,785	
	Other than above	5,435	
b.	Enabling code transmission at 64kbit/s	17,821	
	Enabling code transmission at 128kbit/s	20,171	
	Enabling code transmission at 192kbit/s	22,452	
	Enabling code transmission at 256kbit/s	24,778	
	Enabling code transmission at 384kbit/s	29,431	
	Enabling code transmission at 512kbit/s	34,085	
	Enabling code transmission at 768kbit/s	43,391	
	Enabling code transmission at 1.152Mbit/s	57,352	-
	Enabling code transmission at 1.536Mbit/s	71,312	
	Enabling code transmission at 3.072Mbit/s	115,520	
	Enabling code transmission at 4.608Mbit/s	157,400	
	Enabling code transmission at 6.144Mbit/s	199,281	
	Enabling code transmission at 48.384Mbit/s	1,850,842	
	Enabling code transmission at 149.760Mbit/s	1,953,891	

Exclusive Transmission Function (left vertical label)

For reference purposes only