Appendix 1: Additional Functions

Type	Provision Conditions	
(1) Additional Data Allowance Feature	This function allows a tt mobile subscriber to add additional communication volume that can be used without the bandwidth restrictions separately specified by the Company, using the subscriber's line.	
	Note	1. This service is provided only for subscriber lines under monthly data allowance plans. 2. If the bandwidth restriction separately specified by the Company is the restriction stipulated in Article 36 (Measures to Restrict Communication Usage), Paragraph 3, the bandwidth restriction shall apply. 3. In case 2, the remaining data allowance will be deducted. 4. For communications separately specified by the Company, the remaining data allowance will not be deducted. 5. The usage period for additional data added via this feature shall be until the end of the billing month following the billing month in which this feature was activated. 6. The consumption priority of data volume added through this feature shall take precedence over other data volumes with longer expiration dates. 7. For corporate subscriber lines meeting separately specified conditions, data volume may be added to the data volume subject to the data sharing function. 8. Other terms and conditions for this feature shall be as separately specified by the Company.
(2) Data Sharing Device Function	This function allows the data allowance granted in the previous billing month to be shared and used with other tt mobile subscribers designated by the primary subscriber within the current billing month.	
	Notes	1. The primary subscriber refers to the tt mobile subscriber designated as the representative at the time of application for this feature. 2. To use this feature, consent from the other tt mobile subscribers sharing the data is required. 3. The number of tt mobile subscribers (including the primary subscriber) that can share is limited to 10. 4. The start date for using this feature is the first day of the billing month following the month in which consent is received from the other tt mobile subscribers designated by the primary subscriber. 5. If a tt mobile subscriber using this feature terminates their tt mobile contract, the feature shall be used by the remaining tt mobile subscribers sharing this feature. Should the number of tt mobile subscribers drop to one, the Company shall discontinue providing this feature. 6. Other terms and conditions for this feature shall be as separately stipulated by the Company.

(3) Virus Check Function	This function detects, removes, or deletes computer viruses (meaning programs designed to interfere with communications, computers, or other functions, as separately defined by the Company; the same applies hereinafter in this section) contained in emails passing through information storage devices related to the tt mobile communication service.	
	Remarks	1. The Company shall detect and eliminate or delete computer viruses (hereinafter referred to as "viruses") contained in emails sent to or received from email addresses associated with this function using software separately specified by the Company. However, viruses that can be eliminated or deleted are limited to those that can be addressed by the virus pattern files (files compiling the characteristics of each virus as patterns for detection) separately specified by the Company at the time of virus detection and elimination or deletion. 2. This function does not guarantee complete functionality as a virus check. 3. The Company shall not be liable for any damages arising from the use of this function. 4. The provisions of Clause 3 shall not apply if the damage was caused by our intentional act or gross negligence. 5. Other terms and conditions for this feature shall be as separately stipulated by the Company.
(4) Answering Machine Function (Answering Service EX / Answering Machine Service)	This refers to the following functions: (a) The function to store or play back messages from calls received on the subscriber line, and to play back pre-recorded messages to calls received on that subscriber line. b. The function of converting stored messages into audio files (meaning audio or other sound-related information), storing them, and transmitting them to the subscriber line via data communication using telecommunications equipment installed by us (including specified mobile phone carriers) to provide this function (hereinafter referred to as the "Stored Message Transmission Function").	
	Notes	1. This service is provided only for dual-type subscriber lines (limited to those using mobile wireless devices separately specified by our company). 2. The stored message transmission feature is provided only for subscriber lines using mobile wireless devices separately specified by the Company. 3. Calls to mobile wireless devices using this function shall be treated as calls from the originating device to a mobile wireless device using the voicemail function. If the location of the mobile wireless device cannot be confirmed due to poor signal reception or other reasons, it shall be treated as being located in the last confirmed area. 4. Stored or registered messages or voice files will be deleted after a period specified separately by the

		Company. 5. The Company shall not be liable for any damages arising from the corruption or loss of messages or voice files resulting from the use of this feature, or for any damages arising from information obtained through such use, regardless of the cause. 6. The number of messages or voice files that can be stored or registered, as well as other terms of service, shall be as separately specified by the Company.
(5) Voicemail Function (Voicemail)	This function refers to the storage and playback of messages sent from subscriber lines, etc.	
	Notes	1. This feature is provided only to subscribers of the Dual Type A Plan subscriber line (limited to those using mobile wireless devices separately specified by the Company) and which receive the answering machine function. 2. Stored messages will be deleted after a period specified separately by the Company. 3. The Company shall not be liable for any damage arising from the corruption or loss of messages when using this function, or for any damage caused by information obtained, regardless of the cause. 4. The number of messages that can be stored and other terms of service shall be as separately determined by the Company.
(6) SMS Function (SMS)	This function enables the receipt or transmission of text messages (including storage in telecommunications equipment separately specified by the Company) using the subscriber identification number of the tt mobile communication service.	
	Notes	1. The receipt or transmission of text messages using this function (limited to receipt or transmission between telecommunications equipment separately specified by the Company) shall be performed via data communication. However, this shall not apply if otherwise specified by the Company. 2. No data communication charges apply for SMS transmissions conducted via data communication. 3. If we confirm that the number of text messages sent using this function on a given day exceeds 200, no further text messages may be sent using this function from that subscriber line on that day. 4. Even if text messages are sent in excess of the number specified in 3, the tt mobile subscriber shall be required to pay the applicable charges. 5. SMS or international SMS (meaning text messages exchanged with telecommunications lines provided by foreign telecommunications carriers; the same applies hereinafter) received or sent via an interconnection point (limited to those concerning interconnection between a specified mobile phone carrier and a telecommunications carrier other than a mobile phone

		carrier; the same applies hereinafter) may be converted in format according to the rules established by the telecommunications carrier other than the mobile phone carrier. 6. SMS messages received or sent using this function may be split for reception or transmission depending on the length of the SMS or the type of mobile wireless device connected to the subscriber line. 7. In the cases specified in 6, the receipt or transmission of such SMS shall be treated as one receipt or transmission. However, the receipt or transmission of SMS using mobile wireless devices separately specified by the Company shall be treated as the receipt or transmission of the number of character messages after splitting. 8. SMS transmission to interconnection points may not be possible depending on the terms set by telecommunications carriers other than the mobile phone carrier. 9. The handling of international SMS transmission (meaning the transmission of international SMS; the same shall apply hereinafter) may be restricted by foreign laws and regulations, or by the terms and conditions stipulated by foreign telecommunications carriers. 10. tt mobile subscribers may opt out of receiving the following SMS messages using methods separately specified by the Company. a. SMS messages from interconnection points b. International SMS 11. tt mobile subscribers cannot send SMS messages using this feature unless they provide the subscriber identification number for their subscriber line. 12. Stored SMS messages will be deleted after a period specified separately by the Company. 13 The Company shall not be liable for any damages arising from the corruption or loss of SMS or other information, or damages resulting from information obtained, when using this function, regardless of the cause. 14 Other terms and conditions for this feature shall be as separately specified by the Company.
(7) ① Three-Way Calling Function (Three-Way Calling Service) / ② Group Calling	① This function enables a new call to be initiated with a subscriber line other than the current call partner during an active call by operating the terminal equipment, allowing simultaneous communication among three parties. ② This function enables a new call to be initiated with a subscriber line other than the current call partner during an active call by operating the terminal equipment, allowing simultaneous communication among up to six parties.	
	Notes	[Regarding ①] 1. This feature is provided only for subscriber lines

		under the Dual Type of Plan A (limited to those using mobile wireless devices separately specified by the Company). 2. This function cannot be used when the Call Waiting function (limited to those related to Type 1 Dual Type) is in use. 3. For new calls initiated using this function, the mobile wireless device connected to that subscriber line shall be treated as being within the coverage area where the current call was initiated. 4. Other terms and conditions for this feature shall be as separately specified by the Company. 【Regarding ②】 1. This service is provided only for subscriber lines of the S Plan Dual Type (limited to those using mobile wireless devices separately specified by the Company). 2. This feature may not be available for certain services, such as Navi Dial. 3. Call charges are borne by the caller. 4. This service may not be available in certain countries and regions. 5. Other terms and conditions for this feature shall be as separately specified by the Company.
(8) Call Waiting Function (Call Waiting Service/Call Waiting)	This function notifies the user of an incoming call from another subscriber line, etc., during an active call. By operating the terminal equipment, the user can place the current call on hold, answer the incoming call, and then resume the held call afterward.	
	Notes	1. This feature is provided only for dual-type subscriber lines (limited to those using mobile wireless devices separately specified by the Company; for Plan A, excluding Type 2 dual-type subscriber lines). 2. This function cannot be used when utilizing the three-way calling feature of Plan A. 3. Other terms and conditions for this feature shall be as separately specified by the Company.
(9) Nuisance Call Rejection Function (Nuisance Call Blocking Service/Nuisance Call Stop Service/Number Blo ck)	This function refers to automatically responding with a message declining future incoming calls from a specific subscriber line number (limited to those separately specified by the Company) by registering that number using a method separately specified by the Company.	
	Notes	1. This service is provided only for dual-type subscriber lines (limited to those using mobile wireless devices separately specified by the Company). 2. For calls automatically answered with a message declining calls from currently registered phone numbers, the Company will terminate the call after a certain period has elapsed from the time the call was received. 3. The party obligated to pay under Article 41 (Obligation to Pay Basic Usage Fees and Additional

<table>
<tr><td></td><td></td><td>Feature Usage Fees) and Article 51 (Handling of Interconnection Communication Fees) shall bear the charges for calls answered by this feature.
4. The Company may delete currently registered phone numbers when unavoidable reasons exist due to technical or operational necessities.
5. The Company shall not be liable for any damages arising from the notification of refusal to accept incoming calls from currently registered phone numbers.
6. The number of telephone numbers a tt mobile subscriber may register shall be as separately specified by the Company.
separately.
7. When attempting to register a number exceeding the limit specified in 6, the Company shall delete an existing registered phone number to make room for the new registration.
8. Other terms and conditions for this feature shall be as separately determined by the Company.</td></tr>
<tr><td>(10) International Roaming Function</td><td colspan="2">a. This function enables the use of telecommunications services provided by foreign carriers (limited to those separately designated by us) by recognizing subscriber identification signals transmitted from the foreign carrier's telecommunications equipment (meaning signals confirming the mobile wireless device of the tt mobile subscriber on the foreign carrier's telecommunications equipment; the same applies hereinafter).
b. Communications using this function include the following usage patterns:
<table>
<tr><th>Usage Type</th><th>Details</th></tr>
<tr><td>Domestic Call Usage</td><td>Calls initiated using the foreign carrier's telecommunications service, excluding international call usage</td></tr>
<tr><td>International Call Usage</td><td>Calls made using a foreign carrier's telecommunications service with a number separately designated by our company appended</td></tr>
<tr><td>Incoming Call Usage</td><td>Calls received via telecommunications services of foreign carriers</td></tr>
<tr><td>Overseas SMS usage</td><td>Use of SMS functionality via foreign telecommunications services</td></tr>
</table></td></tr>
<tr><td></td><td>Notes</td><td>1. This service is provided only for dual-type subscriber lines (limited to those using mobile wireless devices separately specified by the Company).
2. In addition to the provisions of 1, this feature is provided only when the subscriber line can utilize the international roaming incoming automatic call service (hereinafter referred to as "incoming automatic call" in this Section 10) as stipulated in the LTE Terms and Conditions, Xi Terms and Conditions, or 4G Communication Service Terms and Conditions.
3. When a call is made to a mobile wireless device, if</td></tr>
</table>

		the Company recognizes via the subscriber verification signal that the device is within an overseas usage area, it will use the automatic incoming call feature to forward that call to the telecommunications equipment of a foreign carrier. 4 . Fees related to Automatic Incoming Call shall be paid by the subscriber of the tt mobile contract associated with the subscriber line utilizing this function. 5. When sending an SMS to a mobile device or sending a text message using the number conversion text message function, if the Company recognizes via the subscriber confirmation signal that the mobile device is located within an overseas usage area, it shall handle the matter in accordance with the provisions of Section 3. In this case, the tt mobile subscriber shall not be required to pay charges for calls equivalent to the automatic call forwarding for incoming calls associated with the forwarded SMS or text message sent in accordance with Section 3. 6. Calls to subscriber lines using this function (limited to those involving incoming automatic calls) shall be treated as calls to mobile wireless devices located in regions separately designated by the Company according to the course type associated with that subscriber line. 7. The Company shall calculate the usage fee for the optional features related to this function based on the usage time for telecommunications services provided by foreign carriers or the number of text messages sent for overseas SMS usage, in accordance with the period specified by the Company, regardless of the billing month. In this case, the usage time, number of messages sent, or data volume shall be handled as follows: a. Usage time for domestic or international calls shall be measured by the foreign carrier's equipment. b. Usage time for incoming calls shall be measured by the Company's equipment (including that of specified mobile phone carriers). c. The number of text messages sent for overseas SMS usage shall be measured by our equipment (including that of specified mobile phone carriers). 8. tt mobile subscribers must submit the prescribed documents to the service handling office separately designated by us for applications and other procedures related to the use of automatic incoming call services. 9. The actual locations where communication is possible within each overseas usage region, the usage patterns available when using this feature (including cases

		where some functions within that usage pattern may not be provided), and other details of the foreign carrier's telecommunications services shall be determined by the mobile wireless device connected to the subscriber's line or as specified by that foreign carrier. 10. Due to circumstances of the foreign carrier, billing for charges and other obligations related to communications made using this feature, or the issuance of detailed communication charge statements, may occur in the billing month two months after the month of use or later. 11. The Company shall not be liable for any damages arising from the use of this feature due to reasons beyond its control. 12. The Company may restrict the use of this feature based on international roaming agreements concluded by specific mobile phone carriers or other foreign laws and regulations. 13. Other terms and conditions for this feature shall be as separately stipulated by the Company.
(11) Device Security Support	This service provides compensation to tt mobile subscribers upon their request when a covered incident occurs to our designated terminal equipment.	
	Notes	1. The terms and conditions for providing the tt mobile communication service shall be as stipulated in the Company's Device Security Support Terms of Use.
(12) tt mobile Switch	This refers to a function provided by us that allows communication without deducting from the monthly communication allowance.	
	Note	1. For communications separately specified by our company, the remaining data allowance will be deducted.
(13) Smartphone Operation Assistance	This refers to a service where we provide explanations on the settings and operation methods for mobile wireless devices, as separately specified by us, based on requests from tt mobile subscribers.	
	Note	1. The terms and conditions for providing this service under the tt mobile communication service shall be as stipulated in our Smartphone Operation Assistance Terms of Use. 2. This service is provided only for individual subscriber lines.
(14) Secure Backup	This service refers to the storage of copies of data files specified by the tt mobile subscriber on a server designated by the Company.	
	Notes	1. The terms and conditions for the provision of the tt mobile communication service shall be as stipulated in our Peace of Mind Backup Terms of Use. 2. This service is provided only for individual subscriber lines.
(15) Peace of Mind Filtering	This service refers to the provision of filtering for information deemed inappropriate for the development of	

	youth, based on requests from tt mobile subscribers.	
	Notes	1. The terms and conditions for providing the tt mobile communication service shall be as stipulated in our Safe Filtering Terms of Use. 2. This service is provided only for individual subscriber lines.
(16) Device Peace of Mind Warranty Service	This service provides device replacement coverage to tt mobile subscribers upon their request when a covered incident occurs to a device designated by our company.	
	Notes	1. The terms and conditions for the provision of the tt mobile communication service shall be as stipulated in the Company's Device Security Guarantee Service Terms of Use.
(17) Bring-Your-Own-Device (BYOD) Device Protection Service	This service provides repair or replacement coverage to a tt mobile subscriber upon their request when a covered incident occurs to a subscriber's designated terminal device specified by us.	
	Note	1. The terms and conditions for the provision of the tt mobile communication service shall be as stipulated in the Company's Bring-Your-Own-Device (BYOD) Device Protection Service Terms of Use.
(18) Smart Voicemail	This service provides features such as voicemail upon request by the tt mobile subscriber.	
	Note	1. The terms and conditions for providing the Smart Voicemail service under the tt mobile communication service shall be as stipulated in our Smart Voicemail Terms of Use. 2. This service is provided only for individual subscriber lines.
(19) Virus Buster Mobile Monthly Edition (Line Option)	This service refers to the provision of Virus Buster Mobile Monthly Edition, provided by Trend Micro Inc., as a tt mobile option.	
	Notes	1. The terms and conditions for the provision of this service under the tt mobile communication service shall be as stipulated in our Virus Buster Mobile (Line Option) Terms of Use. 2. This service is provided only for individual subscriber lines.
(20) Device Authentication Service	This service enables communication only for the terminal devices specified by the tt mobile subscriber.	
	Note	1. This feature utilizes the IMEI information of the terminal designated by the tt mobile subscriber. Therefore, this feature is provided only for terminals for which authentication based on IMEI information is supported by our company. 2. We provide this service only for one terminal designated by the tt mobile subscriber per subscriber line. 3. This function does not guarantee complete functionality as device authentication.

		4. The Company shall not be liable for any damages arising from the use of this feature. 5. Clause 4 shall not apply if damages result from our intentional acts or gross negligence. 6. This feature is provided only for corporate subscriber lines. 7. Other terms and conditions for this feature shall be as separately stipulated by the Company.
(21) tt mobile Device Protection Plan	This service provides device replacement coverage to tt mobile subscribers upon their request when a covered incident occurs to a Company-designated device.	
	Notes	1. The terms and conditions for the provision of this service within the tt mobile communication service shall be as stipulated in our tt mobile Device Assurance Terms of Use.
(22) 5G Communication Option	This refers to the service providing the au (5G) Communication Service, Docomo 5G Communication Service, and SoftBank 5G Communication Service offered by specific mobile carriers as a tt mobile option.	
	Note	1. The terms and conditions for the provision of the tt mobile communication service shall be as stipulated in our 5G Communication Option Terms of Use.
(23) 10-Minute Unlimited Calling	This refers to a service that provides tt mobile subscribers with free calls of up to 10 minutes for calls made using the call types specified by our company.	
	Note	1. The terms and conditions for the provision of the tt mobile communication service shall be as stipulated in our Unlimited Calling Service Terms of Use.
(24) Unlimited Time Calling	This service provides tt mobile subscribers with free calls for calls made under the call types specified by our company.	
	Note	1. The terms and conditions for the provision of the tt mobile communication service shall be as stipulated in our Unlimited Calling Service Terms of Use.