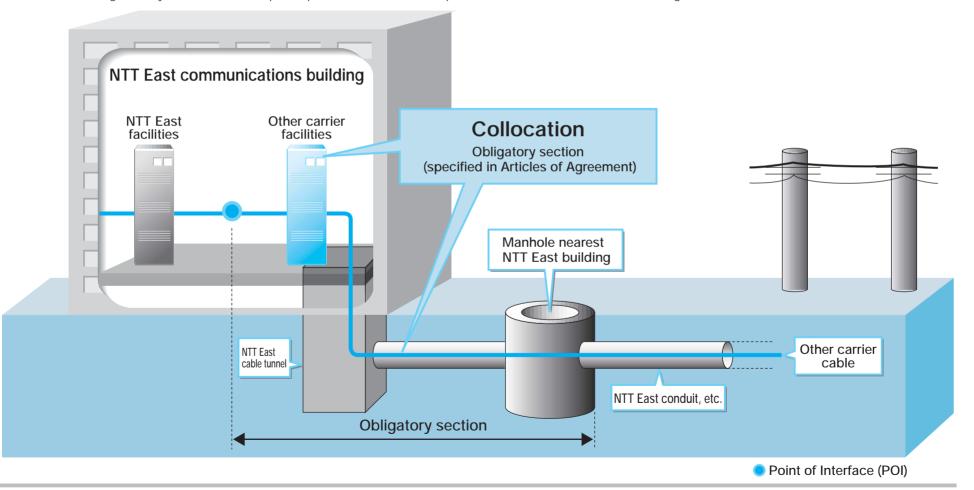


Collocation

Collocation (Also detailed on Page 26, Volume 1: Common Interconnection Procedures)

Collocation means installing the <u>equipment, etc., necessary for the interconnection</u> of other carriers in an NTT East <u>communications building</u>, <u>etc.,</u> in establishing interconnection with NTT East networks. We will meet the requests of other carriers by announcing the conditions, etc., for providing a site in an NTT-East communications building where other carrier equipment necessary for interconnection is installed.

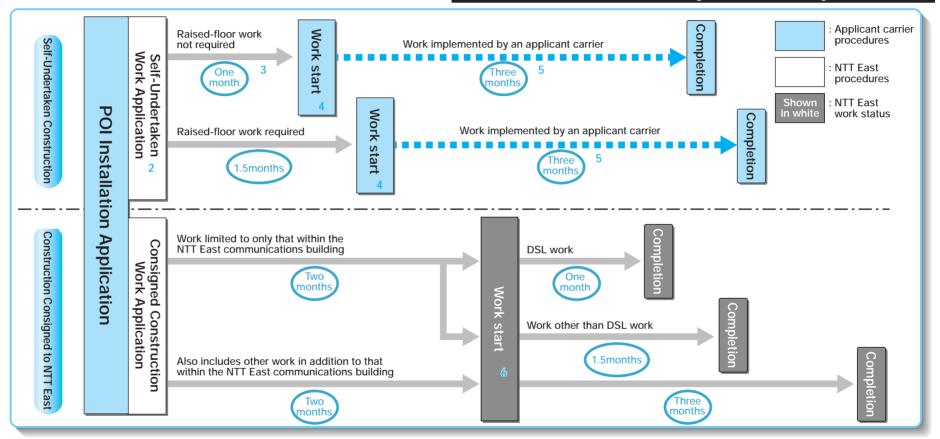
- 1 This includes transmission equipment, cable and other equipment (meaning the telecommunications facilities whose installation within an NTT East communications building, etc., is reasonably considered necessary in view of the technical and economic alternatives) of an applicant carrier that are necessary for interconnection.
- 2 This includes the NTT East communications building, conduits and cable tunnels for the section between such communications building and the nearest available manhole designated by NTT East, and telephone poles installed within the premises of such communications building.





Standard Lead-Time for Collocation (Also detailed on Page 32, Volume 1: Common Interconnection Procedures)

NTT East will complete preparations within the following periods ¹ for the installation of the applicant carrier equipment, etc., necessary for interconnection at the POI. Articles 10-4, 95 and 95-4, Articles of Agreement Concerning Interconnection



1 These periods may be exceeded in the event special work is necessary, such as when the installation and/or modification of power equipment, storage batteries or power reception/generation equipment is required because the existing capacity of such equipment would be exceeded if power were supplied to the equipment, etc., necessary for interconnection in establishing interconnection, or when the scale of work under the Facility Construction Contract is extensive (meaning cases in which the consigned work expenses total ¥5 million or more at the relevant POI from among the amounts to be borne on the basis of the Facility Construction Contract).

The indicated lead-time does not include any period required by an applicant carrier for study purposes, the time required to secure a road occupancy permit, road usage permit, etc., to install the equipment, etc., necessary for interconnection (the period from an application to obtaining a permit), or the time elapsed due to any force majeure such as natural disasters or otherwise due to the reasons not attributable to NTT East.

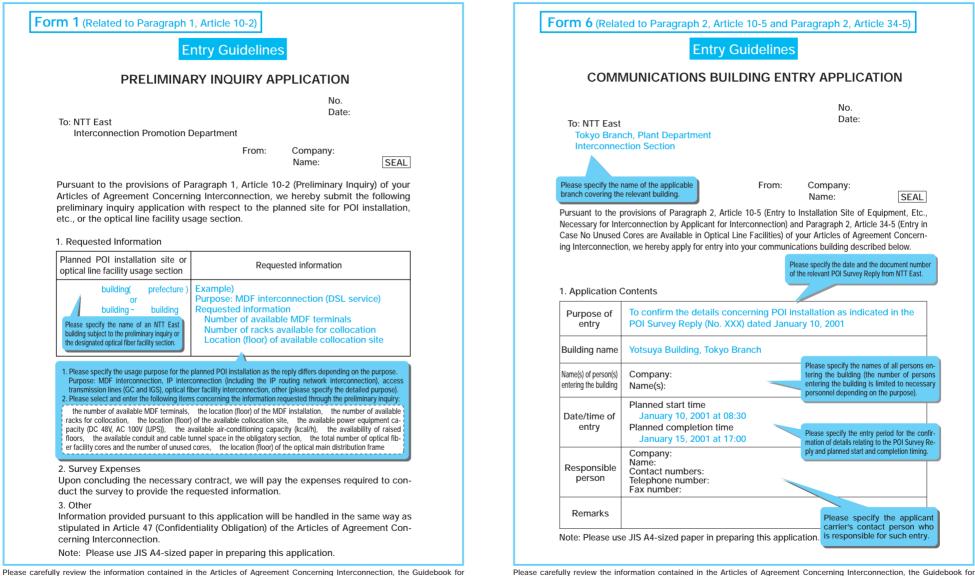
2 In the event the period form the planned work start date until the planned work completion date or the requested power equipment usage start date as indicated in the Self-Undertaken Work Application exceeds three months, an applicant carrier is requested to enter the reason therefor in the Self-Undertaken Work Application. 3 Within two weeks in the event of installing the equipment, etc., necessary for interconnection or any related equipment of the applicant carrier at the site where relevant equipment, etc., has already been installed by the applicant carrier and if there is no need for the installation or modification of the facilities available to the applicant carrier, including the power and air-conditioning facilities, raised floors or other peripheral equipment used in conjunction with the equipment, etc., necessary for interconnection.

4 The payment of fees covering such space (housing charges) is required during the work period. The payment of collocation charges is required from the requested usage start date of power equipment as estimated by the applicant carrier at the time of making an application for work or the date on which NTT East completes the preparations for power equipment, whichever is later. In the event the applicant carrier does not start the usage of new power equipment, the payment of collocation charges is required from the planned work completion date indicated by the applicant carrier in the Self-Undertaken Work Application or the date on which the self-undertaken work is completed, whichever is earlier.

5 NTT may ask the applicant carrier to discuss the situation in detail in case the work period exceeds three months.

6 The payment of collocation charges is required from the planned work completion date or the date on which preparations are made for power equipment, whichever is later.

Entry Examples for Various Application Forms Concerning Collocation



Interconnection and on the NTT East Homepage before submitting this application

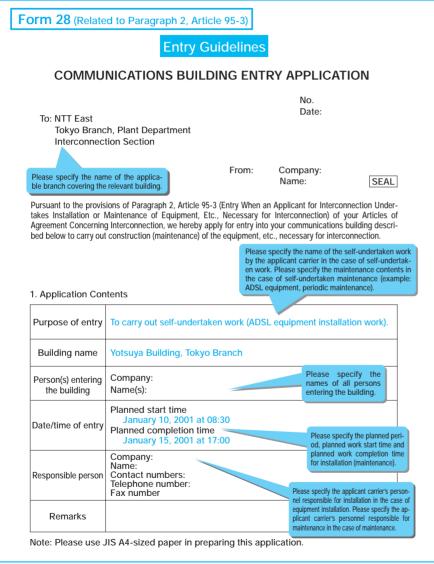
Interconnection and on the NTT East Homepage before submitting this application.

Entry Examples for Various Application Forms Concerning Collocation

Form 25 (Related to Paragraph 3, Article 95) Entry Guidelines							Form 26 (Related to Paragraph 2, Article 95-2) Entry Guidelines		
SELF-UNDERTAKEN WORK APPLICATION							APPLICATION FOR ATTENDANCE DURING CONSTRUCTION (MAINTENANCE)		
	No.								No.
То	NTT East General Mana	Date: ger, Tokyo Branch					To: NTT East Date: Tokyo Branch, Plant Department Interconnection Section		
covering	enter the name of th the relevant building	ng.	From:	Company Name:	SI	EAL	Please specify the	name of the applicable	ompany:
of Eo cles to co	uipment, Etc., N	Examples:				allation appli-	branch covering the relevant building. SEAL Pursuant to the provisions of Paragraph 2, Article 95-2 (Entry for Attendance Purposes by Applicant for Interconnection, Etc.) of your Articles of Agreement Concerning Interconnection, we hereby apply		
	Classification	Number and date of the line facility interconnection application					for the person(s) named below to be physically present during the performance of construction (maintenance) work at your communications building. Please specify the name of the self-undertaken work by the applicant carrier in the case of self-undertak- en work. Please specify the maintenance contents in		
1. Work	Document number, etc.,of POI Installation Application	No, May 21, 2003				asses etc. as			
	Name of building							the case of s	elf-undertaken maintenance (example:
outline	Work contents	Installation of interconnection telecommunications facilities in a yotsuya Building					1. Application Contents		
	Requested work contents	A loss of the second structure is the structure of a first structure is a second structure in the structure is the structure				pm- i of	Purpose of entry	Attendance purposes for work entrusted to N equipment installation work).	ITT East (example: ADSL
2.	Planned work period	Planned work start date Requested power equipment usage sta Planned work completion d			Please specify the ned dates for the s work by the applica	elf-undertaken	Building name	Yotsuya Building, Tokyo Branch	
Specific v	Vendor name (planned)	Company name respect to the differences between the re- ce capacity for which the installation appli-	Responsible p	ersonnel C TEL FAX			Person(s) entering the building	Company: Name(s):	Please specify the names of all persons entering the build- ing for attendance purposes.
work contents	Usage contents (equipment specifications	on is made and the resource capacity to be if for the actual work, please enter the re- ce capacity that is to be held on reserve the capacity that is to be cancelled.	pment name d quantity	Power capacity E (A)	Number	als	Date/time of entry	Planned start time January 10, 2001 at 08:30 Planned completion time	Please specify the planned
plete this	Other section in case you have	from the space Power	capacity Number of MDF	Space P	Cancelled ower capacity	als		January 15, 2001 at 17:00 Company:	period and time for attend- ance for work (maintenance).
onths aft e capacity t used wi reply, the ancelled s	cated resource capacity or the POI survey reply. If that is to be held on re- hin six months after the reservation will be auto- ix months after the POI	Contact Name of company, depar	(A) (circuits) ment, etc. Contact	person -	Please comple you do not ha Contact numbers months after ti TEL : reservation wi	tel tet this section in case ve plans to use the indi- te capacity within six ne POI survey reply. The l be cancelled with this	Responsible person	Name: ´ Contact numbers: Telephone number: Fax number:	
e enter t n of you	halty fee will be charged ne name of the contact company (to whom in-		Drawing outliging self-undertaken werk, communications cable distribut levied for the period from your POI in-			power reception/genera- t usage charges will be period from your POI in-	Remarks		Please specify the applica
s can be Note.	cancellation application.					plication.	Note: Please use JIS A4-sized paper in preparing this application.		

Ple Interconnection and on the NTT East Homepage before submitting this application

Entry Examples for Various Application Forms Concerning Collocation



Please carefully review the information contained in the Articles of Agreement Concerning Interconnection, the Guidebook for Interconnection and on the NTT East Homepage before submitting this application.

