#### Public Domain KPN Offer for Collocation Service Definitions Undersea Cable Landing Stations

# **OFFER FOR COLLOCATION 2004**

# DEFINITIONS UNDERSEA CABLE LANDING STATIONS

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#### Public Domain KPN Offer for Collocation Service **Definitions Undersea Cable Landing Stations**

### Changes from previous version<sup>1</sup>

#### Added

Paragraph	Remarks	Issue <sup>2</sup>

#### Changed

Paragraph	Remarks	Issue <sup>2</sup>
Voettekst	Changed version from 2.0 to 2.1	
Various	Colours to various definitions, services and documents	

#### Removed

Paragraph	Remarks	Issue <sup>2</sup>

Grammatical changes have not been indicated.
 See "Reply issues RO2001, 3rd fase"

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#### 1 Introduction

- 1.1. This document presents the specific Definitions applicable to the KPN Telecom Collocation Service for Undersea cable Landing stations provided by KPN to Service Taker, as used in the Framework Agreement, Individual Agreements, and supporting manuals and schedules.
- 1.2 Definitions that apply for all of the KPN Telecom Collocation Services are presented in General Definitions.
- 1.3 This document is an 'add-on' to the General Definitions and all other general documents.

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## 2 Service Definitions Collocation for Undersea Cable Landing Stations

Collocation Cabinet Footprint	Physical ground-space occupied by the Service Taker Equipment cabinet(s).	SD
	For KPN Telecom Collocation for Undersea Cable Landing Stations the footprint will constitute a minimum of 1 standard Service Taker Equipment cabinet (see Technical Manual Undersea Cable Landing Station for details)	
Collocation Space (Opstelruimte)	If an Individual Agreement concerns the sharing of one of the KPN Undersea Cable Landing Stations:	All
	Landing Station Collocation Space	
Opstelruimte	Indien een Individuele Overeenkomst betrekking heeft op medegebruik van een KPN zeekabelaanlandingsstation als bedoeld in de eerste overweging van de Paamovereenkomst:	LB
	collocatieruimte in een zeekabel- aanlandingsstation.	
Landing Station Collocation Room	Room where Landing Station Collocation Space is made available to Service Taker.	SD
Landing Station Collocation Space	Potential or existing space within a Landing Station Collocation Room on which a Collocation Facility can or has been built for the provision of KPN Telecom Collocation for Undersea Cable Landing Station services.	SD
Physical Collocation Cabinet Set	A set of one, three or five standard cabinets, which form part of the Standard Facilities within a Physical Collocation Facility, owned by KPN and used by Service Taker for the provision of Collocation for Undersea Cable Landing Stations.	SD

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Service Taker Equipment (Bedrijfsapparatuur)	The multiplexing and/ or transmission equipment (without any routing and/ or switching functionalities) of Service Taker, including the ancillary facilities, necessary to make direct access to Service Taker's capacity in an Undersea Cable terminating at one of KPN's Undersea Cable Landing station possible.	SD.
Bedrijfsapparatuur	De multiplexing- en/ of transmissieapparatuur (zonder enige routerings- en/ of schakel-functionaliteiten) van Dienstafnemer, met inbegrip van de bij behorende ondersteunende voorzieningen, die benodigd is om directe toegang tot door Dienstafnemer verworven capaciteit in een zeekabel die "aan land" komt in een zeekabelaanlandingsstation van KPN mogelijk te maken.	LB
Undersea Cable Landing Station	KPN location where Service Taker obtains access to the capacity they have leased on an Undersea Cable.	SD
Undersea Cable Landing Station Facility	A building or construction belonging to KPN, in which Collocation Space is made available to Service Taker for the provision of KPN Telecom Collocation Service for Undersea Cable Landing Stations.	SD

- End of Definitions -

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