

4.3 Technical Setup

TECHS 5 DCASS PRODUCTION / TESTING LINE APPLICATION AND/OR CHANGE OF BANDWIDTH NOTIFICATION TO HKCC / SEOCH

WHEN TO USE:

- When a HKCC/SEOCH Participant wishes to apply for DCASS production / testing line and/or change of bandwidth through Client Connect; or when a System Vendor wishes to apply for DCASS testing line through Client Connect.

- The eService is available at any time.

ABOUT THIS eSERVICE:

- This eService is available to Business users of HKCC/SEOCH Participants granted with the access rights EU_TechnicalSetup and System Vendor with access rights EU_SystemVendor.

- This eService is equivalent to “DCASS CENTRAL/NETWORK GATEWAY/TESTING LINE APPLICATION AND/OR CHANGE OF SDNET BANDWIDTH NOTIFICATION FORM”(DCASS-Form 8).

- Email and Dashboard notifications will be sent to both maker and checker once there is change relating to eService status.

Section 4.3 (TechS 5)

Technical Setup –

DCASS Production / Testing Line Application And/Or Change Of Bandwidth Notification To HKCC / SEOCH

SAMPLE UX:

Users can expand all sections to view all the fields.



There is built-in validation on the data input.

SERVICE DETAILS

Network Type

- Production Network
- Testing Line to access DCASS OAPI testing environment

Service Type

- New Installation
- Termination
- Change of SDNet bandwidth
- Reconfiguration
- Change of SDNet bandwidth and Reconfiguration

Please enter Valid Service Type

Site

Select from 00-99

Type your answer here... ▾

Please enter Valid Site

Accredited Vendor of SDNet Circuit

- HGC Global Communications Ltd
- PCCW – HKT
- Wharf T&T Ltd
- HSN by HKEX Hosting Services Ltd

Please enter Valid Vendor of SDNet Circuit

Proposed Effective Date

At least 5 business days (excluding Saturday and public holiday) upon receipt by Clearing Houses are required for processing

dd-mmm-yyyy ▾

At least 5 business days are required for processing.

Confirmed Effective Date To be confirmed by HKEX

Participants are required to inform Clearing Houses for any change of the SDNet bandwidth.
The minimum bandwidth of SDNet is 3 Mbps.

We confirm that the above information is accurate.

You must check this before you can proceed.

FIELDS HIGHLIGHTS:

#	Field Name	Highlights	
COMPANY INFORMATION			
1	From	<ul style="list-style-type: none"> - Display the company name on behalf of which the maker is acting. - Applicable to HKCC/SEOCH Participant and System Vendor. 	
2	As		
SERVICE DETAILS			
3	Network Type <ul style="list-style-type: none"> o Production Network o Testing Line to access DCASS OAPI testing environment 	<ul style="list-style-type: none"> - All fields are mandatory. - Proposed Effective Date must be at least 5 business dates further. - Confirmed Effective Date is only available when HKEX completed the request. - The eService is responsive to options made by maker and some fields are only visible due to related answers. 	
4	Service Type <ul style="list-style-type: none"> o New Installation o Termination o Change of SDNet bandwidth o Reconfiguration o Change of SDNet bandwidth and Reconfiguration 		
5	Site		
6	Existing Address		
7	New Address		
8	Owner of SDNet Circuit <ul style="list-style-type: none"> o Clearing Participant o Application Service Provider (“ASP”) 		
9	Name of Application Service Provider (“ASP”)		
10	Accredited Vendor of SDNet Circuit <ul style="list-style-type: none"> o HGC Global Communications Ltd o PCCW – HKT o Wharf T&T Ltd o HSN by HKEX Hosting Services Ltd 		
11	HSN Circuit Number		
12	Proposed Effective Date		
13	Confirmed Effective Date		
14	Declaration checkbox		
CONTACT INFORMATION			
15	Request From		<ul style="list-style-type: none"> - Auto-filled based on maker’s profile and editable. - If group email is defined, fill in group email instead of maker’s email. - Built-in validation: Only on the format of email address and telephone number but not on data correctness. - Maker can provide up to 5 contact information.
16	Request To		
17	Declaration checkbox		
18	+ CONTACT PERSON		