Simulation Only

T2S DCA Configuration (DCP and ICP)

Clearstream Banking AG
Account Administration Frankfurt (OSM)
D- 60485 Frankfurt am Main
Germany

Customer (account holder)

Company name

Contact person (first name and surname)

Fax

Telephone

Email

CBF Account Master number

Dedicated Cash Account (DCA)

New DCA Reference

Please select the desired action and complete a separate document for each action.

Delete Reference

Input as from value date:

Date (DD/MM/YYYY)

DCA References

T2S DCA number CBF DCA-Reference RTGS account (optional) In order to make available CBF's liquidity transfer, you must grant a corresponding authorisation to the central bank in charge of the account. Deutsche Bundesbank customers can access the appropriate 1012 form on its website www.bundesbank.de under Tasks / Please enter the up to 34-digit T2S DCA number. Payment systems / Forms. Select as actor type: "T2S Actor in TARGET2" The internal DCA reference (CBF account number (4-digits) -222 and so on) is Please enter the following "SWIFT NET DN provided by CBF. for ICM Access":

0=SWIFT 0=DAKVDEFF 0U=LIQT2S

If you wish to use CBF's liquidity transfer service, please specify the TARGET2 (T2) RTGS account (BIC11) which is to be charged for the liquidity transfer.

Confirmation of external DCA reference/of the external DCA by the DCA holder

We agree that the cash clearing of all accounts of the aforementioned CBF Account Master number () may be settled in the requested way via our DCA which is linked to the above CBF DCA reference.

Authorised signature(s)

Signature	2	Signature
Name		Name
Title		Title
Place		Place
Date		Date

Confirmation of the external RTGS account by the RTGS account holder

We agree that the liquidity transfer may be settled in the requested way via our RTGS account.

Authorised signature(s)

	Signature	Signature
	Name	Name
	Title	Title
	Place	Place
	Date	Date
Authorised signature(s) of the account holder/authorised representative		
	Signature	Signature
	Name	Name
	Title	Title
	Place	Place
	Date	Date