

NOTIFICATION

CLS Segment

This notification will supersede Notification No. CCIL/FXS-CLS/22/30 dated 09-Sept-2022 on Schedule of Charges – CLS Segment

18 January, 2023

Notification No.: CCIL/FXS-CLS/23/01

To

Member Banks

Dear Sir,

Re: Schedule of Charges - CLS Segment

CLS Bank has communicated an increase in the CLS Settlement per transaction charges taking effect as of January 1, 2023 for all Settlement Members. CCIL's settlement member, UBS Switzerland AG, has communicated that the new pricing structure will entail an increase of 9% in the pre transaction cost levied by CLS Bank and reiterated that the price increase is solely related to the revised pricing by CLS Bank.

In this regards, we invite your attention to Para A of Chapter IX – 'Charges' of CLS Segment Regulations and give below the Schedule of Fees and charges for trades settled through CCIL-CLS mechanism:

| Billing Particulars | Cost | Remarks |
|---|-----------------|-----------------------------------|
| CLS Trade processing fee (including submissions, amendments and cancellations) | USD 3.95 | Per deal |
| Any other charges | On actual basis | As charged by the settlement bank |
| Error Financing Cost (for not adhering to prescribed code word "/ACC/CLSFUNDING" in Field 72 of MT202 sent by Member Banks) | On actual Basis | As charged by the settlement bank |

The above charges would be uniformly applicable across Banks in India, IBU entities set up in IFSC-GIFT city Gujarat and overseas branches of Indian Banks. Following are the details of the currency in which the CCIL CLS services invoice would be raised:

| Details | Currency for billing | |
|---------------------------------|----------------------|--|
| Banks in India | INR terms | |
| IBU Entities | INR Terms | |
| Overseas branch of Indian Banks | USD Terms | |

Member banks are required to remit the charges within 10 days from receipt of the bill.

The notification will be effective 1^{st} April, 2023.

Thanking you,

Yours faithfully,

for The Clearing Corporation of India Limited