

# **FAQs FOR POST TRADE ALLOCATION**

### 1. What is Post Trade Allocation?

Post-Trade Allocation is the process of re-allocating securities traded (purchased) into a pool account en-bloc or in tranches by a licensed stock broking firm on behalf of clients domiciled with a local Custodian, daily.

#### 2. How would this work?

The post-trade allocation concise process flow include amongst others;

- Open pool account under the custodian position
- CSCS grants remote trading access to the Broker
- Broker buys into the pool account
- > At the end of trade, Broker instructs CSCS to allocate into the final destination account

### 3. Who is it meant for?

Post trade allocation is meant for Brokers who trade for investors whose stock accounts are:

- a. hosted by local custodians.
- b. Pension Fund Custodians that have pool accounts

#### 4. What is the basis of allocation?

Allocation of the executed trades is per Custodian, on a first in first out basis OR prorated on the basis of clients' instructions

## 5. What is the duration for post trade allocation?

2 1/2 (two and half) hours window after each trading session (2.30 to 5pm).

## 6. What happens to trades that remain unallocated at the end of trade day T+0?

At End of Day on (T+0) unallocated trades shall default to the Broker's proprietary position under the custodian. The brokers will be required to fund the unallocated volume through the custodian latest by (T+2)

#### 7. Treatment of default trades as in 6 above.



Any trade that defaults to a Broker's account shall no longer be allocated to client account. This shall henceforth be carried as a proprietary position by the Broker.

- 8. Failure to fund custodian by the Broker.
  - Such Broker shall be penalized/sanctioned on receipt of the Custodian's complaint.
- 9. Are Brokers allowed to make profit from their operation of the Brokerage Allocation Account?

This is prohibited. Brokers that violates this provision shall be liable to pay a fine, in addition to any other sanction which the Exchange may impose.