Policy on Handling of Good Till Cancelled Orders of the Clients



1. Definition and Validity

- a. Forever Order: At Dhan, Good Till Cancelled (GTC) and Good Till Triggered (GTT) orders are referred to as Forever Orders.
- b. Validity: Forever Orders are valid for one year from the date of creation.

2. Order Inputs and Execution

- a. Trigger Price: The primary input for a Forever Order is the trigger price. Once the market reaches this price, the order is sent to the exchange.
- b. Order Types: Forever Orders can be placed as either Market Orders or Limit Orders.

3. Available Segments and Exchanges

- a. Segments: Forever Orders are available for the Equity, Futures, and Options segments.
- b. Exchanges: These orders can be placed on both the National Stock Exchange (NSE) and the Bombay Stock Exchange (BSE).

4. Product Types

a. Product Types: Forever Orders can be placed under Delivery/Normal and Margin Trading Facility (MTF) product types.

5. Order Formats

- a. Single Order: A single standalone order.
- b. One-Cancels-Other (OCO): An order where the execution of one cancel the other.

6. Transaction Types

- a. Buy Transactions: Available for all segments and instruments.
- b. Sell Transactions:
 - i. Available for Futures & Options.
 - ii. For equities, sell transactions are available only for stocks present in the portfolio.

 Users must have given DDPI to create sell Forever Orders in equity.

7. Modification and Validity Continuation

a. Order Modification: If a Forever Order is modified, its validity continues to be one year from the original creation date.

8. Handling Corporate Actions

a. Corporate Actions: In the event of corporate actions affecting stocks with active Forever Orders, the orders will be retained and continued as is. Users will be notified through appropriate communication channels at least 2 days prior to the ex-date.

The trigger and execution of Forever Orders are not guaranteed. This policy ensures clarity and consistency in handling Forever Orders at Dhan, providing users reliability and transparency.