## National Stock Exchange of India Limited

## Circular

## Department: FUTURES \& OPTIONS

| Download Ref No: NSE/FAOP/53667 | Date: September 13, 2022 |
| :--- | :--- |
| Circular Ref. No: 105/2022 |  |

All Members,

## Adjustment of Futures and Options contracts in the security BEL

In pursuance of SEBI guidelines for adjustments to futures and options contracts on announcement of corporate action, the members are informed of the following:

Bharat Electronics Limited has informed the Exchange that the Board of Directors in its meeting held on August 4,2022 has recommended issue of Bonus Shares in the ratio of $2: 1$ i.e. 2 (Two) new bonus equity shares of Re. $1 /-$ each for every 1 (One) existing equity share of Re. 1/- each fully paid up. Further, the Company has fixed record date as September 16, 2022 to determine the eligibility of shareholders to receive bonus shares.

Symbol : BEL
Bonus issue ratio : 2:1
Ex-Date : September 15, 2022

## Adjustment factor:

Adjustment factor for Bonus issue of $A: B$ is defined as $(A+B) / B$. In the case of $\mathbf{B E L}$, the adjustment factor is $(2+1) / 1=3$ since the bonus issue ratio is $2: 1$.

## Adjustments for Options Contracts:

1. Strike Price: The adjusted strike price shall be arrived at by dividing the old strike price by the adjustment factor.
2. Market Lot: The adjusted market lot shall be arrived at by multiplying the old market lot by the adjustment factor. The revised market lot would be $\mathbf{1 1 4 0 0}$.

## Adjustments for Futures Contracts:

1. Futures base price: The adjusted futures base price shall be arrived at by dividing the old futures price by the adjustment factor.
2. Market Lot: The adjusted market lot shall be arrived at by multiplying the old market lot by the adjustment factor. The revised market lot would be $\mathbf{1 1 4 0 0}$.

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An example of the adjustments described above is given in Annexure 1.
The methodology for position adjustments shall be separately intimated by respective Clearing Corporation.

The above changes shall be effective from September 15, 2022.
Members are advised to load the updated contract.gz file in the trading application before trading on September 15, 2022. This file can be obtained from the directory faoftp/faocommon on the Extranet server.

The details of the revised option strike prices, futures prices, lot size and quantity freeze limit will be informed to members separately on September 14, 2022.

For and on behalf of
National Stock Exchange of India Limited
Khushal Shah
Associate Vice President

| Toll Free No | Email id |
| :--- | :--- |
| $1800-266-0050$ (Option 1) | msm@nse.co.in |

National Stock Exchange of India Limited

## Annexure-1

## Option contracts before adjustment:

| Instrument | Symbol | Expiry date | Strike | Type | Market Lot |
| :---: | :---: | :---: | :---: | :---: | :---: |
| OPTSTK | BEL | 29-SEP-2022 | 330.00 | CE | 3800 |
| OPTSTK | BEL | 29-SEP-2022 | 330.00 | PE | 3800 |
| OPTSTK | BEL | $27-$ OCT-2022 | 340.00 | CE | 3800 |
| OPTSTK | BEL | $27-$ OCT-2022 | 340.00 | PE | 3800 |

Options contracts after adjustment:

| Instrument | Symbol | Expiry date | Strike | Type | Market Lot |
| :---: | :---: | :---: | :---: | :---: | :---: |
| OPTSTK | BEL | 29-SEP-2022 | 110.00 | CE | 11400 |
| OPTSTK | BEL | $29-$ SEP -2022 | 110.00 | PE | 11400 |
| OPTSTK | BEL | $27-$ OCT-2022 | 113.35 | CE | 11400 |
| OPTSTK | BEL | $27-$ OCT-2022 | 113.35 | PE | 11400 |

Futures contract before adjustment:

| Instrument | Symbol | Expiry date | Futures Base Price | Market Lot |
| :---: | :---: | :---: | :---: | :---: |
| FUTSTK | BEL | 29-SEP-2022 | 338.85 | 3800 |

Futures contract after adjustment:

| Instrument | Symbol | Expiry date | Futures Base Price\# | Market Lot |
| :---: | :---: | :---: | :---: | :---: |
| FUTSTK | BEL | $29-$ SEP-2022 | 112.95 | 11400 |

If the revised strike/futures prices and the lot size on account of adjustment appear in decimal places, the strike/futures prices shall be rounded off to the nearest tick size and the lot size shall be rounded off to the nearest integer.
\# The figure is only an indicative value for the purpose of example.

