

Date:

To
JioBlackRock Mutual Fund

I / We, the undersigned applicant(s) / unitholder(s) hereby confirm that I / we do not wish to appoint any nominee(s) in respect of the mutual fund application(s) / units held in my / our mutual fund folio(s) mentioned here in below :

Folio Nos.			

Declaration & Signature(s) to be signed by all unit holders

I / We understand that -

(i) the nomination helps to quickly identify the person for transfer of securities and helps in faster and smoother transmission of my securities to my legal heir(s) after my demise.

(ii) in the absence of a nomination, my legal heir(s) may require the submission of certain additional legal or court-issued documents which may delay the process of transmission of securities to my legal heir(s).

(iii) if no claim is made on the account / folio for a prolonged period after my demise, the holdings may be treated as unclaimed assets and they may be transferred to Investor Education and protection Fund Authority (IEPF) in accordance with the applicable regulatory framework.

I confirm that I have understood the above implications and that my decision to opt out of nomination is voluntary.

Name of Sole / First Holder	Name of Second Holder	Name of Third Holder
Signature of Sole / First Holder	Signature of Second Holder	Signature of Third Holder

Wet signature (signature of witness shall not be required). However, if thumb impression (instead of wet signature) is affixed, then the same shall be witnessed by two persons and details of such witnesses (name and address) shall be duly provided in this form.

Witness 1 - Name & Address	Witness 2 - Name & Address
Witness 1 - Signature	Witness 2 - Signature

Investors should retain the acknowledgement evidencing submission of the transaction till they receive a confirmation of acceptance or rejection of transaction. In case of difference of details in acknowledgement vis-à-vis actual transaction document, the details as mentioned on transaction document will prevail.

Folio No.		TIME STAMP HERE
Name of Investor		