

No: KSEI-26313/JKU/1124

Jakarta, 12 November 2024

Board of Directors

Account Holder

PT. Kustodian Sentral Efek Indonesia (KSEI)

Re: Schedule of Interim Deviden INDONESIA FIBREBOARD INDUSTRY Tbk (IFII).

Dear Sir/Madam,

Acting upon information we received from the following Issuer,

lssuer	: INDONESIA FIBREBOARD INDUSTRY Tbk, PT	
Share Code and Name	: IFII, INDONESIA FIBREBOARD INDUSTRY Tbk	
Share ISIN Code	: ID1000152804	

We herewith inform that the aforementioned Issuer intends to perform Interim Dividen distribution under the following provisions :

No	Activity	Date
1.	Cum Dividend Stock Exchange Trading Date - Regular and Negotiated Market	19 November 2024
2.	Ex Dividend Stock Exchange Trading Date - Regular and Negotiated Market	20 November 2024
3.	Cum Dividend Stock Exchange Trading Date - Spot Market	21 November 2024
4.	Ex Dividend Stock Exchange Trading Date - Spot Market	22 November 2024
5.	Determining date of Shareholders entitled to receive Interim Dividen into Securities Account (Recording Date)	21 November 2024
6.	Interim Dividen Payment Date	03 December 2024
7.	Date of Letter of SKD/DGT Record Receipt Submission	26 November 2024
8.	Additional information : Interim Dividend distribution ratio is the 1 of each share entitled to IDR. 5	

The application manual of this facility through C-BEST is provided in KSEI website http://www.ksei.co.id (download file menu).

It is thus conveyed.

Truly yours, **PT. Kustodian Sentral Efek Indonesia**

Gusrinaldi Akhyar Head of Custodian Services Division

C.c. :

1. Board of Directors - PT Bursa Efek Indonesia.

2. Board of Directors - PT. Kliring Penjaminan Efek Indonesia.

3. Board of Directors - INDONESIA FIBREBOARD INDUSTRY Tbk, PT

4. Board of Directors - SINARTAMA GUNITA, PT

PT Kustodian Sentral Efek Indonesia Indonesia Stock Exchange Building 1st Tower 5th Floor JI. Jend. Sudirman Kav. 52-53 Jakarta 12190 - Indonesia Phone: (62-21) 5299-1099, Fax: (62-21) 5299-1199 **AM. Anggita Maharani** Head of Securities Management Unit Custodian Services Division