

FARAD CONTINUATION SHEET NO.
THE HIGH COURT OF JUDICATURE AT BOMBAY
CIVIL APPELLATE JURISDICTION

INTERIM APPLICATION 10783 OF 2024
IN
FIRST APPEAL (ST) NO. 23415 OF 2023

Office Notes, Office Memoranda of Coram,
appearance, Court's Orders or directions and
Registrar's orders

Court's or Judge's order

CORAM : SHRI S. R. AGRAWAL
REGISTRAR (JUDL -II)

DATE : 24/02/2025

None Present

The above numbered Interim Application is listed for second time on the Board of Registrar for supplying copies. Already two weeks time was granted. However, despite of granting two weeks time, the Advocate for the Appellant has not supplied copies for issuing Notice to the sole respondent.

In view of provisions under Chapter VII, Rule 2 (iii) of the Bombay High Court Appellate Side Rules, 1960 matters to be dismissed for non-prosecution in case of default of payment of process fess and failure to supply copies – Immediately after the expiry of the time prescribed in the foregoing sub-rules of this rule for the supply of copies, the Office shall place before the Registrar all such matters in which the process fees have not been paid and/or the copies have not been supplied within the prescribed time, and the Registrar shall dismiss all such matters for failure to prosecute.

As such, the prescribed time to supply copies, as provided under Rules, 1960 has been expired. 02 weeks time was granted, but all in vain. The matter is

lying ideally without any progress as learned Advocate for the Applicant has not taken any steps. However, instead of passing order of dismissal outrightly, it would be just and proper to give one opportunity to supply the necessary copies.

In turn, learned advocate for the appellant is directed to supply necessary copies within two weeks without fail. On failure, the Interim Application would stand dismissed against sole respondent without further reference to the Court of Registrar. If copies supplied, notice returnable date be extended for ten weeks

Sd/-
REGISTRAR (JUDL-II)

sat-R(J-II)-24.02.2025