



\$~6

*

IN THE HIGH COURT OF DELHI AT NEW DELHI

+

CS (OS) 76/2021

SMT. SUNITA

..... Plaintiff

Through: Mr. Rakesh Sherawat, Advocate

Versus

RAVINDER & ORS.

..... Defendants

Through: None.

CORAM:

HON'BLE MR. JUSTICE MANOJ KUMAR OHRI

O R D E R

%

03.02.2021

The present matter has been taken up for hearing in physical Court.

I.A. 1635/2021 (Exemption)

1. This is an application filed under Section 151 CPC on behalf of the plaintiff seeking exemption from filing fair typed copies of dim annexures and translation of the documents.
2. The application is allowed, subject to the plaintiff filing fair typed copies of dim annexures and translation of the documents within two weeks from today.

CS (OS) 76/2021 & I.A. 1634/2021 (Under Order XXXIX Rules 1 & 2 CPC filed by the plaintiff)

1. Complaint be registered as suit.
2. Issue summons in the suit and notice in the application to the defendants on the plaintiff taking steps through speed post, courier as well as through WhatsApp and E-mail returnable before the learned Joint Registrar on 19.03.2021 for completion of service, pleadings and admission/denial of documents.

CS (OS) 76/2021

Page 1 of 2



3. The summons shall indicate that the written statements to the suit and reply affidavits to the application must be filed by the defendants within thirty days from the date of receipt of the summons. The defendants shall also file affidavits of admission/denial of the documents filed by the plaintiff, failing which the written statements shall not be taken on record.
4. The plaintiff is at liberty to file a replication and rejoinder affidavit thereto within three weeks after filing of the written statements. The replication shall be accompanied by affidavits of admission/denial in respect of the documents filed by the defendant, failing which the replication shall not be taken on record.
5. List the suit and the application before the Court on 12.04.2021.

MANOJ KUMAR OHRI, J

FEBRUARY 03, 2021

p'ma

[Click here to check corrigendum, if any](#)