

THE NATIONAL COMPANY LAW APPELLATE TRIBUNAL
PRINCIPAL BENCH, NEW DELHI

Interlocutory Application No.6719/2026
Un-numbered Company Appeal (AT) (Ins.) No.____/2026
(F.No.27.07.2026/NCLAT/UR/07372)

In the matter of:

Uttar Pradesh Pashudan Udg yog
Nigam Ltd.

..... Appellant

Vs.

Paramjeet Singh Bhatia, Resolution Professional
of Hind Agro Industries Ltd.

.....Respondent

Appearance: Aviral Mishra & Shreeyash U Lalit, Advocates for the
Appellant.

21st September, 2026
(Hybrid Mode)

This is an application to extend the time granted for curing the defects.

The facts giving rise to present IA (re-filing) are that the Appellant e-filed the Memo of Appeal on 11.07.2026. The Office after scrutiny of the Memo of Appeal on 27.07.2026, intimated the defects to the Appellant on the same day. The Appellant re-filed the Appeal on 08.09.2026. It is stated in the IA that certain documents forming part of the record pertain to the years 1993 and 1996 and, owing to their age and condition, considerable time was consumed in obtaining legible typed copies thereof. Further, certain documents relied upon and annexed with the present Appeal were in the vernacular language and were required to be duly translated before being filed before this Hon'ble Tribunal. The aforesaid exercise necessarily consumed some time and resulted in the delay of 36 days in re-filing the present Appeal, which is neither intentional nor deliberate, but has occurred due to the aforesaid bona fide and unavoidable circumstances, so the same may be condoned.

Heard Ld. Counsel appearing for the Appellant and perused the averments made in the IA as well as Office report.

The Appellant was required to re-file the Memo of Appeal within seven days from the date of intimation of the defects. However, the Appellant re-filed the Memo of Appeal with a delay of 36 days, hence, the case be placed before the Hon'ble Bench with defect for appropriate orders.

List the case before the Hon'ble Bench under the heading 'for admission with defect (fresh case)'.

(Raj Kumar)
Registrar