

**117 IN THE HIGH COURT OF PUNJAB AND HARYANA
AT CHANDIGARH**

**RA-CR-262-CII-2015 (O&M) in
FAO No.5027-2015
Date of Decision: November 05, 2015**

Vinod Gupta

.... Applicant

vs.

Punjab Agro Industries Corporation Ltd. & another

.. Respondents

CORAM: HON'BLE MR. JUSTICE KULDIP SINGH

Present: Mr. Vinay Kuthiala, Sr. Advocate with
Mr. Sugreev Kapoor and
Mr. Diwan Singh Negi, Advocates for the applicant.

1. *Whether Reporters of Local Newspapers may be allowed to see the judgment?*
2. *To be referred to the Reporters or not?*
3. *Whether the judgment should be reported in the Digest?*

Kuldip Singh J.(Oral)

CM-23286-CII-2015

There is delay of 41 days in filing the review application.

For the reasons mentioned in the application, supported by an affidavit, delay of 41 days in filing the present review application is condoned, subject to all just exceptions.

Application stands disposed of.

RA-CR-262-CII-2015

The present review application has been filed for reviewing/recalling the judgment dated 04.08.2015 passed by this

Court in FAO No.5027 of 2015, whereby the appeal filed by the present applicant was dismissed.

Learned counsel for the applicant contends that the claim petition was time barred as coming out from the facts stated therein. It is also pointed out that some of the facts of the claim petition were not brought to the notice of this Court. Therefore, the said judgment is liable to be reviewed.

After going through the order of this Court, it is found that whatever was argued before this Court, was taken note of and order was dictated in open court in the presence of the appellant and the learned counsel for the appellant. The appeal was dismissed at the preliminary hearing. Now, the same cannot be recalled/reviewed by stating that one or the other fact could not be argued. There is no error apparent on record.

No ground is made out to review/recall the judgment dated 04.08.2015.

Hence, the present review application stands dismissed.

November 05, 2015
sarita

(KULDIP SINGH)
JUDGE