

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

**RA-RF-107-CI of 2017 (O&M) in
RFA No.914 of 2015
Date of Decision : 22.05.2017.**

Suresh Kumar and others

.....Applicant/Appellant

Versus

State of Haryana and others

..... Respondents

CORAM : HON'BLE MR.JUSTICE ARUN PALLI

Present : Mr. Sushil Jain, Advocate for the applicant/appellant.

ARUN PALLI, J. (Oral)

This is an application under Order 47 Rule 1 read with Section 114 of the Code of Civil Procedure to review the order and judgment dated 22.07.2016.

Concededly, this Court, vide order dated 22.07.2016 had disposed of the appeal in terms of the order and judgment dated 20.11.2015, rendered by this Court in RFA No.3810 of 2013 titled “Raghbir Singh and another versus State of Haryana and another”, vide which the compensation awarded to the landowners was enhanced. It is submitted that in the appeal preferred against the decision of this Court in the case of Raghbir Singh, the Supreme Court, vide order dated 22.8.2016 (Annexure A-3) had permitted the claimants therein to withdraw the special leave petition with liberty to file review application before this Court. For, the present appeal was also disposed of, as indicated above, in terms of the decision of this Court in the case of Raghbir Singh and another (supra), vide order dated 26.09.2016

(Annexure A-4) even the applicant was permitted to withdraw the SLP with liberty to file a review application.

Learned counsel for the applicant fairly points out, at the outset, that the review application moved by the co-landowners in the identical appeals, in terms of the decision of Supreme Court have since been dismissed, the application in hand, as a necessary consequence shall have to be dismissed.

Ordered accordingly.

CM-4706-CI-2017

For, vide order of an even date, I dismissed the review application, no formal and separate order is required to be passed in this application.

22.05.2017

Manoj Bhutani

(ARUN PALLI)
JUDGE

Whether speaking/reasoned
Whether reportable:

Yes/No
Yes/No