

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

CWP-29172-2023

Date of decision : 22.12.2023

Dharambir Singh and others

.....Petitioners

versus

State of Haryana and others

..... Respondents

CORAM : HON'BLE MR. JUSTICE RAJESH BHARDWAJ

Present :- Mr. Ashok Verma, Advocate
for the petitioners.

RAJESH BHARDWAJ, J. (Oral)

Prayer in the present petition is for directing the Sub Divisional Officer(Civil)-cum-Allotment Authority/Prescribed Authority, Rohtak, respondent No.3 to issue Form U.S. 4 to the petitioners regarding the land measuring 27 kanals 18 marlas situated in Village Gharauthi, Tehsil and District Rohtak, originally allotted to Baldeva @ Baldev Singh son of Bani Singh-the predecessor of the petitioners-by the Allotment Authority, Rohtak vide Form U.S.-3 dated 18.11.1977 (Annexure P-1) and to direct the Tehsildar, Rohtak, respondent No.2 to enter and sanction Mutation of the aforesaid land in favour of the petitioners and further to direct respondent No.3 to deliver possession of the aforesaid allotted land to the petitioners at the spot in accordance with the provisions of Para 8-A and 10 of the Haryana Utilization of Surplus and other Areas Scheme, 1976.

Learned counsel for the petitioners submits that for the redressal of their grievance, petitioners have served a legal notice dated

02.11.2023 (Annexure P-3) upon respondents No.2 and 3 but the same has not been taken into consideration by the said respondents till date.

Notice of motion.

On asking of Court, Ms. Upasana Dhawan, AAG, Haryana accepts notice on behalf of the respondents-State.

After hearing counsel for the parties and perusing the record, respondents No.2 and 3 are directed to decide the legal notice dated 02.11.2023 (Annexure P-3) served by the petitioners expeditiously preferably within a period of four weeks from today in accordance with law.

In view of the above, present petition is disposed of.

22.12.2023
m. sharma

(RAJESH BHARDWAJ)
JUDGE

Whether speaking/reasoned : Yes/No
Whether reportable : Yes/No