

IN THE HIGH COURT OF PUNJAB & HARYANA AT
CHANDIGARH

CWP-3674-2023

Date of decision : 22.02.2023

Surender Singh

... Petitioner

Versus

State of Haryana and others

... Respondents

CORAM: HON'BLE MR.JUSTICE VIKAS BAHL

Present: Mr.Sumit Sangwan, Advocate
for the petitioner.

Ms.Upasana Dhawan, AAG, Haryana
for respondents no.1 to 4.

VIKAS BAHL, J.(ORAL)

This is a civil writ petition under Articles 226/227 of the Constitution of India for issuance of a writ in the nature of mandamus directing respondent no.1 to decide the stay application filed along with revision or the revision petition i.e., ROR-270-2022 titled as “Surender Singh vs. Commissioner, Rohtak Division, Rohtak and others” dated 18.05.2022, within specified time.

Learned counsel for the petitioner has submitted that the petitioner had filed ROR-270-2022 along with application for stay which is pending adjudication before the Financial Commissioner, Revenue, Haryana, Chandigarh and has submitted that the same was fixed for preliminary hearing on 05.07.2022 but since the Presiding Officer was not holding the Court, the case could not be taken up for hearing on 05.07.2022

in the said case till date. Learned counsel for the petitioner has submitted that the petitioner would be satisfied in case respondent no.1-Financial Commissioner is directed to take up the case of the petitioner along with application for stay for preliminary hearing within fixed time frame and pass an appropriate orders in the same.

Keeping in view the above said facts and circumstances and the prayer made before this Court, the present petition is disposed of with a direction to the Financial Commissioner, Revenue, Haryana, Chandigarh to take up ROR-270-2022 along with application for stay for preliminary hearing within a period of 5 weeks from the date of present order and after considering the same, pass an appropriate order, in accordance with law.

(VIKAS BAHL)
JUDGE

February 22, 2023
Davinder Kumar

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