

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

CRM-M No.7792 of 2019 (O&M)

Date of Decision: 28.02.2019

Amarjeet Singh

....Petitioner

Versus

State of Punjab

....Respondent

BEFORE :- HON'BLE MRS. JUSTICE DAYA CHAUDHARY

Present:- Mr. Aman Bansal, Advocate
for the petitioner.

Mr. Hittan Nehra, Addl. A.G., Punjab.

DAYA CHAUDHARY, J. (ORAL)

This petition has been filed under Section 438 Cr.P.C for grant of anticipatory bail to the petitioner in case FIR No.104 dated 04.10.2018 registered under Sections 341, 352, 427, 148, 149, 186 and 201 IPC at Police Station Sadar Sangrur Punjab.

Learned counsel for the petitioner submits that the petitioner has falsely been implicated in the case, whereas, he was not involved. There are no specific allegations against the petitioner and still, he has been implicated in the case. No recovery was effected from the petitioner and he is ready to join investigation.

Learned State counsel submits that the petition filed by co-accused Gurjeet Singh has been dismissed as withdrawn vide order dated 22.11.2018, whereas, learned counsel for the petitioner submits that co-accused of the petitioner, namely, Gurjeet Singh has been released on regular bail by the trial Court.

Since the petition filed by co-accused has been dismissed by

this Court, the petitioner is directed to appear before the trial Court within a period of one week from the date of receipt of certified copy of the order.

In case, the petitioner appears and surrenders before the trial Court and moves an application for regular bail within said period, the trial Court is directed to take decision in accordance with law on the bail petition within a period of one week thereafter. If the case of the petitioner is found to be at par with said Gurjeet Singh, who has already been released on regular bail, the order be passed by considering the parity.

The petition is disposed of accordingly.

(DAYA CHAUDHARY)
JUDGE

28.02.2019
gurpreet

Whether speaking/reasoned

Yes/No

Whether Reportable

Yes/No