

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

CRM-M-38653-2021 (O&M)

Date of decision: 18.01.2022

Narinder

...Petitioner

Versus

U.T., Chandigarh

...Respondent

CORAM: HON'BLE MR. JUSTICE ARVIND SINGH SANGWAN

Present:- Mr. Ashish Gupta, Advocate
for the petitioner.

Mr. Sumit Jain, APP, U.T., Chandigarh.

(Through video conferencing)

ARVIND SINGH SANGWAN, J. (Oral)

This is the third petition that has been filed for grant of regular bail to the petitioner in case FIR No. 54 dated 12.06.2020, registered under Section 21 of the NDPS Act, 1985 at Police Station Sector 19, Chandigarh.

The first and second petitions, bearing CRM-M Nos. 30326 of 2020 and 25061 of 2021, were dismissed as withdrawn on 18.02.2021 and 09.07.2021, respectively.

Learned counsel for the petitioner submits that the new ground for filing the present petition is that in three cases, the petitioner stands acquitted and he is on bail in other cases pending against him.

Learned counsel further submits that as per the allegations in the FIR, the petitioner was found in possession of 50 grams of heroin.

Learned counsel, appearing for the U.T., Chandigarh, has

opposed the prayer on the ground that the petitioner is involved in FIR No. 21 dated 06.02.2020, which was registered immediately before the registration of the present FIR and after he was released on bail, he has again committed the same offense.

A perusal of the custody certificate shows that a number of FIRs are pending against the petitioner either under the different provisions of IPC or NDPS Act and he has been convicted in FIR No. 15 dated 14.04.2019 and has undergone the sentence and some of the cases are still at stage of investigation involving Sections 379, 411 and 380 of the IPC.

Faced with this, learned counsel for the petitioner seeks withdrawal of the present petition at this stage.

Dismissed as withdrawn.

18.01.2022

Waseem Ansari

**(ARVIND SINGH SANGWAN)
JUDGE**

Whether speaking/reasoned

Yes/No

Whether reportable

Yes/No