

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

231

**CRM-M-12054-2019 (O&M)
Date of Decision : 17.09.2019**

Rohit Baghla

...Petitioner

Versus

State of Punjab

...Respondent

CORAM: HON'BLE MR. JUSTICE HARNARESH SINGH GILL

Present: Mr. Gurpal Singh Sandhu, Advocate for the petitioner.

Mr. Ramandeep Sandhu, Sr. DAG, Punjab assisted by
ASI Sarabjit Singh, Police Station Lambi.

HARNARESH SINGH GILL, J.(ORAL)

In the instant petition, petitioner has sought for regular bail under the provision of Section 439 Cr.P.C. in case FIR No.283 dated 07.12.2018, under Section 22 of The Narcotic Drugs and Psychotropic Substances Act, 1985 (for short 'NDPS Act') registered at Police Station Lambi, Distt. Sri Muktsar Sahib.

2. Learned counsel for the petitioner submitted that petitioner was arrested on 07.12.2018 with recovery of 18 intoxicated injections marked Buprenorphine from his right pocket of jacket. No witness has been examined till date. No purpose would be served by detaining the petitioner behind the bar as trial of the case would take some time.

3. Learned State counsel has not disputed the above facts.

4. Heard the learned counsel for the parties.

5. In view of the submissions of learned counsel for the petitioner that petitioner was arrested on 07.12.2018 and disposal of the trial will take sufficient time, I deem it appropriate to grant the concession of regular bail

to the petitioner.

6. Therefore, without expressing any opinion on the merits of the case, the instant petition is allowed. Petitioner-Rohit Baghla is ordered to be released on regular bail on his furnishing bonds to the satisfaction of trial Court/Duty Magistrate/Chief Judicial Magistrate concerned.

7. However, the petitioner shall not in any way indulge in any criminal activities and he shall also not influence the witnesses or otherwise interfere with the fair trial.

8. Petition stands allowed.

(HARNARESH SINGH GILL)
JUDGE

17.09.2019

pooja saini

Whether speaking/reasoned?

Yes/ No

Whether reportable?

Yes / No