

IN THE HIGH COURT OF PUNJAB AND HARYANA AT CHANDIGARH

CRM-M- 12333 of 2021

Date of Decision:24.03.2021

(Heard through V.C.)

Deepak Kumar @ Deepa

---Petitioner

versus

State of Punjab

---Respondent

CORAM: HON'BLE MS. JUSTICE JAISHREE THAKUR

Present: Mrs. Kanwal S.Walia, Advocate
for the petitioner

Ms. Rashmi Attri, A.A.G., Punjab

Jaishree Thakur, J. (Oral)

This petition has been filed under Section 439 of the Code of Criminal Procedure for grant of regular bail to the petitioner in case FIR No. 143 dated 27.08.2019, under Sections 353, 186, 333, 323, 325, 307 read with Section 34 of the Indian Penal Code registered at Police Station Mehatpur, District Jalandhar.

Learned counsel for the petitioner herein would contend that the petitioner is in custody since 5.2.2020. Learned counsel would submit that the petitioner was named on the basis of statement given by co-accused namely Navdeep @ Navi. It is argued that said Navdeep Singh @ Navi has already been allowed the benefit of regular bail by this Court in CRM-M-51014 of 2019. Counsel would further submit that investigation is complete and challan has been presented. It is further submitted that the complainant is a police party and there is little chances of influencing

material witnesses.

Learned counsel appearing on behalf of the respondent-State submits that the matter has been investigated and challan has been presented.

I have heard counsel for the parties and have also perused case file.

Keeping in view the facts and circumstances of the case, custody of the petitioner and the fact that investigation has been complete and challan has been presented, I deem it appropriate to allow the petitioner benefit of bail, at this stage. The petition is allowed and the petitioner is ordered to be released on regular bail on his furnishing adequate bail bonds and surety bonds to the satisfaction of trial Court/Duty Magistrate concerned.

(JAISHREE THAKUR)
JUDGE

24.03.2021

PARAMJIT

Whether speaking/reasoned : Yes/No

Whether reportable : Yes/No