

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

CRM-M-33307 of 2019

Date of decision: 07.11.2019

Sandeep Sahal

....Petitioner

Versus

State of Haryana and Anr.

....Respondents

CORAM: HON'BLE MR. JUSTICE HARINDER SINGH SIDHU

Present: Mr. Pankaj Bali, Advocate for the petitioner.

Mr. Ashish Sanghi, DAG, Haryana.

Mr. Davinder Kumar, Advocate for

Mr. Navin Mudhan, Advocate for respondent No.2.

HARINDER SINGH SIDHU, J.

Prayer is for grant of anticipatory bail in case FIR No.640 dated 02.06.2018 under Sections 406 and 420 IPC registered at P.S City Karnal.

Allegations in the FIR lodged on the complaint of Rampreet Mahto are that he and some other persons were cheated by co-accused Parveen Kumar, Branch Head of M/s Infocare India Ltd, a Calcutta based Company and his co-accused. Said Parveen Kumar promised to repay the money invested by the complainant and others with good rate of interest. Interest was repaid for the first year only and thereafter no amount was paid.

Learned counsel for the petitioner contends that the allegations in the FIR are against co-accused Parveen Kumar. He was arrested and has been granted regular bail. He avers that the complainant and others, who allegedly invested in the said Company have given affidavits (P.6 to P.9) stating that the petitioner has no role.

Vide order dated 19.08.2019, this Court while granting the concession of interim anticipatory bail directed the petitioner to join investigation.

Learned State counsel states that the petitioner has joined the investigation and his custodial interrogation is no longer required.

In view of above, the petition is allowed. Order dated 19.08.2019 granting interim anticipatory bail to the petitioner, is made absolute. However, the petitioner shall join the investigation as and when called upon to do so by the Investigating Agency and shall abide by the conditions of Section 438 (2) Cr.P.C.

November 07, 2019
manoj

(Harinder Singh Sidhu)
Judge

Whether speaking/reasoned: Yes/No
Whether Reportable: Yes/No