

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

249

**CRM-M-4005-2018
Decided on : 16.03.2023**

KIRAN KUMAR PANDEY

. . . Petitioner

Versus

STATE OF PUNJAB AND ORS

. . . Respondents

CORAM: HON'BLE MR. JUSTICE AMAN CHAUDHARY

PRESENT: Mr. Vikram Bali, Advocate
for the petitioner.

Mr. Kamalpreet Bawa, AAG, Punjab.

Mr. Nitin Meel, Advocate
for respondents No. 3 and 4.

AMAN CHAUDHARY, J.

The present petition has been filed under Section 482 Cr.P.C. for issuance of direction to respondent Nos. 1 and 2 to ensure the fair and un-biased investigation/re-investigation of FIR No. 56 dated 16.07.2009 under Sections 364, 120-B, 195 and 211 IPC registered at Police Station Ferozepur Cantt., District Ferozepur.

Learned State counsel refers to para No. 1 of the reply, the relevant portion of which reads thus:-

“On the basis of said statement of petitioner vide DDR No. 14 offences u/s 377/511/382/324/323/148/49 IPC were added in this case. As facts and circumstances of this case were suspicious, so enquiry of this case was conducted by SP (D), Ferozepur and during enquiry Ashok Kumar @ Kala s/o Dharampal, Sanjiv Kumar son of Janaki Dass Aggarwal, Sandip Kumar s/o Vijay Kumar were found as real culprits. After completion of investigation challan against them had been presented before the Ld. Court of Illaqa Magistrate u/s 364/120- B/195/211 IPC on 17.11.2009 and vide order dated 03.02.2010 accused have been discharged from this case.

That police has conducted the investigation of this case fairly and without any influence. All the allegations leveled by petitioner against police department are false and baseless. On the basis of applications moved by petitioner Annexure P-3 dated 18.12.2017 the enquiry is being conducted by SP (H), Ferozepur.”

In view of the aforesaid, learned counsel for the petitioner pray for disposing of the petition as having been rendered infructuous.

Ordered accordingly.

(AMAN CHAUDHARY)
JUDGE

16.03.2023
Mehak

Whether reasoned/speaking?	Yes/No
Whether reportable?	Yes/No