

CRM-M-15948-2023

::1::

IN THE HIGH COURT OF PUNJAB AND HARYANA AT CHANDIGARH
(201)

CRM-M-15948-2023 (O & M)
Date of decision: 13.07.2023

Harsh Sood Petitioner

V/s

State of Punjab and ors. ...Respondents

CORAM: HON’BLE MR. JUSTICE JASJIT SINGH BEDI

Present: Mr. Amandeep Singh Manaise, Advocate,
for the petitioner.

Mr. Kirat Singh Sidhu, DAG, Punjab.

JASJIT SINGH BEDI, J. (Oral)

On 29.03.2023, the following order was passed in this case:-

“The present petition has been filed under Section 438 Cr.PC for the grant of anticipatory bail to the petitioner in a case FIR No.124 dated 27.07.2021 under Sections 409, 420, 120-B IPC registered at Police Station Division NO.2, District Pathankot wherein the petitioner has been summoned as additional accused under Section 319 Cr.PC.

The Counsel for the petitioner contends that petitioner has been neither named in the FIR nor in the report under Section 173 Cr.PC. He came to be summoned under the provisions of Section 319 Cr.PC as an additional accused. Therefore, he contends that no case for custodial interrogation is made out.

Notice of motion for 13.07.2023.

CRM-M-15948-2023

::2::

Ms. Ramta Choudhary, DAG Punjab accepts notice on behalf of State of Punjab.

In the meantime, petitioner is directed to surrender himself before the trial court within a period of one week from today and on his doing so he shall be admitted to interim bail to the satisfaction of learned trial Court”.

The learned counsel for the petitioner contends that in view of the aforementioned order, the petitioner has surrendered and has since been admitted to bail, consequent to which, the charges have also been framed against the petitioner-Harsh Sood as is borne out from the order dated 17.04.2023. A copy of the aforesaid order is taken on record as Mark ‘A’.

In view of the above, the interim order March 29, 2023 is made absolute.

The petition stands disposed of.

(JASJIT SINGH BEDI)
JUDGE

July 13, 2023
sukhpreet

Whether speaking/reasoned	: Yes/No
Whether reportable	: Yes/No