

**IN THE HIGH COURT OF PUNJAB AND HARYANAAT
CHANDIGARH**

CRM-M-39307-2016

Date of Decision: 18.01.2017

Kuldip Singh

... Petitioner

Versus

State of Punjab and another

... Respondents

CORAM: HON'BLE MR. JUSTICE INDERJIT SINGH

Present: Mr. Vikas Gupta, Advocate,
for the petitioner.

Mr. Deep Singh, AAG, Punjab.

None for respondent No.2.

INDERJIT SINGH, J.

Registry has reported that respondent No.2 has been served through affixation. However, none has appeared on her behalf.

Petitioner-Kuldip Singh has filed this petition under Section 438 of the Code of Criminal Procedure, 1973 for grant of anticipatory bail in complaint case No.108 dated 19.09.2013, Police Station Harike, District Tarn Taran, titled as 'Charanjit Kaur vs. Kuldip Singh and others' wherein the petitioner has been summoned to face trial under Sections 323, 324, 326, 427, 452, 504, 506 and 34 of the Indian Penal Code.

Notice of motion was issued in this case. Learned State counsel put in appearance on behalf of respondent No.1-State and contested this petition.

I have heard learned counsel for the petitioner as well as learned State counsel and have gone through the record.

From the record, I find that the petitioner has been summoned in a complaint case. In pursuance of the order dated 07.11.2016 passed by this Court, the petitioner appeared before the trial Court and has been released on interim bail. The trial of the case will take a long time. The petitioner is not required for custodial interrogation as it being a complaint case, he has simply to face the trial.

Keeping in view the facts and circumstances of the present case; without discussing the facts of the case in minute details and without expressing any opinion on the merits of the case, I find merit in this petition and the same is allowed. The order dated 07.11.2016 passed by this Court, granting interim bail to the petitioner, is made absolute.

18.01.2017

parveen kumar

**(INDERJIT SINGH)
JUDGE**

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