

IN THE HIGH COURT OF JUDICATURE AT BOMBAY
NAGPUR BENCH : NAGPUR

LD – VC – ABA NO. 96/2020

Manjit Bhimrao Chavan

..VS..

State of Maharashtra

Office Notes, Office Memoranda of Coram,
appearances, Court's orders of directions
and Registrar's orders

Court's or Judge's orders

CORAM : Z.A.HAQ, J.
DATED : 15/05/2020

Heard Shri A.V. Band, Advocate for the applicant
and Shri J.Y. Ghurde, learned APP for the non-applicant –
State.

By this application under Section 438 of the Code
of Criminal Procedure, the applicant seeks pre-arrest bail
apprehending arrest in connection with Crime
No.37/2020 registered with the non-applicant – Police
Station against him, his father, his mother and his sister for
the offence punishable under Section 306 read with Section
34 of the Indian Penal Code.

According to the prosecution, the death of
deceased Ravina is caused because of the unwanted treatment
and mental harassment to her by the applicant. The father,
mother and sister of the applicant are granted pre-arrest bail
by the Sessions Court.

The applicant is aged about 23 years and deceased Ravina was aged about 19 years. The facts on record show that there was love affair between the applicant and deceased Ravina.

Considering the facts of the case, nature of accusations against the applicant and the present situation, I am of the view that the applicant is entitled for protection. Hence, the following order:-

(a) In the event of arrest in connection with Crime No. 37/2020 registered with the non-applicant – Police Station against the applicant, he be released on bail on executing P.R. Bond for Rs. Twenty Thousand and on furnishing cash security of Rs. Ten Thousand.

(b) The applicant shall attend the non-applicant Police Station on every Wednesday between 10:00 am and 2:00 pm till filing of the charge-sheet.

(c) The applicant will not be required to attend the Police Station if the Investigating Agency informs him in writing that he is not required to do so.

The criminal application is **allowed** in the above terms.

JUDGE