

13.03.2023

Sl.68 wt 70
Court No.29
(AD)
(Rejected)

C.R.M. (A) 1000 of 2023

In Re: - An application for anticipatory bail under Section 438 of the Code of Criminal Procedure in connection with G.R. Case No.1989 of 2020 arising out of **Chopra** Police Station Case No.**487 of 2020** dated **22.07.2020** under Sections **147/148/149/448/427/379/436/153A/295/307/505** of the Indian Penal Code, read with Sections **25/27** of the Arms Act.

And

In the matter of: **Debu Das @ Dipankar Das & Anr.**

....petitioners.

Mr. Krishnendu Bhattacharya
Mr. Priyankar Ganguly

...for the petitioners.

Mr. Ranabir Roy Chowdhury
Mr. Sandip Chakrabarty

...for the State.

With

C.R.M. (A) 1002 of 2023

In Re: - An application for anticipatory bail under Section 438 of the Code of Criminal Procedure in connection with G.R. Case No.1886 of 2020 arising out of **Chopra** Police Station Case No.**486 of 2020** dated **22.07.2020** under Sections **147/148/149/448/427/379/436/153A/295/307/505** of the Indian Penal Code read with Sections **25/27** of the Arms Act.

And

In the matter of: **Bhabesh Kar & Anr.**

....petitioners.

Mr. Krishnendu Bhattacharya
Mr. Priyankar Ganguly

...for the petitioners.

Mr. Sudip Ghosh
Mr. Bitasok Banerji

...for the State.

Two applications for anticipatory bail are taken up for consideration analogously as they emanate out of the same police case dated July 22, 2020.

All the petitioners are named in the First Information Report.

Apparently, a communal riot took place on an incident of rape and subsequent murder.

Since the petitioners stand named in the First Information Report and since the investigations are yet to be concluded and since the police case is dated July 22, 2020, we are unable to grant anticipatory bail to the petitioners in both the applications.

Accordingly, the prayer for anticipatory bail of the petitioners in both the applications is rejected.

C.R.M. (A) 1000 of 2023 and **C.R.M. (A) 1002 of 2023** are dismissed.

(Debangsu Basak, J.)

(Md. Shabbar Rashidi, J.)

