

IN THE HIGH COURT OF JUDICATURE AT PATNA
CRIMINAL MISCELLANEOUS No.50095 of 2022

Arising Out of PS. Case No.-59 Year-2022 Thana- DHAMDAHA District- Purnia

=====

GULO MANDAL @ GULABCHAND MANDAL Son of Kokay Mandal
Resident of Village - Mokma, P.S.- Dhamdaha, District - Purnea.

... .. Petitioner/s

Versus

THE STATE OF BIHAR.

... .. Opposite Party/s

=====

Appearance :

For the Petitioner/s : Mr.Amit Kumar Anand

For the Opposite Party/s : Mr.Mohammad Sufyan

=====

CORAM: HONOURABLE MR. JUSTICE ANJANI KUMAR SHARAN
ORAL ORDER

2 08-12-2022 Heard learned counsel for the petitioner and learned
APP for the State.

Petitioner apprehends his arrest in connection with
Dhamdaha P.S. Case No.59 of 2022, registered for the offences
punishable under Sections 302/34 of the Indian Penal Code and
Section 27 of the Arms Act.

Learned counsel for the petitioner submits that
petitioner is innocent and has falsely been implicated in the
present case. The petitioner has got no criminal antecedent as
stated in paragraph-3 of the bail application. It is further
submitted that petitioner is not named in the FIR. The name of
the petitioner surfaced in the case in the confessional statement
of co-accused, Ranjeet Mandal, who was apprehended by the
police. It is also submitted that no incriminating article has been



recovered from the house of the petitioner.

Learned APP for the State opposed the prayer for anticipatory bail of the petitioner.

Taking into consideration the facts aforesaid, let petitioner, above named, in the event of his arrest or surrender before the learned court below within a period of six weeks from today, be enlarged on bail on furnishing bail bond of Rs.25,000/- (rupees twenty five thousand) with two sureties of like amount each to the satisfaction of learned Judicial Magistrate, 1st Class, Purnea in connection with Dhamdaha P.S. Case No.59 of 2022, subject to the conditions laid down under Section 438(2) of the Code of Criminal Procedure.

(Anjani Kumar Sharan, J)

Sanjay/-

U		T	
---	--	---	--

