

IN THE HIGH COURT OF JUDICATURE AT PATNA
CRIMINAL MISCELLANEOUS No.82309 of 2025

Arising Out of PS. Case No.-524 Year-2024 Thana- KANTI District- Muzaffarpur

Aman Kumar agrawal S/O Mahesh Kumar Agrawal B 368 Noida sector 92 ps
Maharishi Nagar District-Gautam Budha nagar

... .. Petitioner/s

Versus

The State of Bihar

... .. Opposite Party/s

Appearance :

For the Petitioner/s : Mr.Binay Kumar Singh

For the Opposite Party/s : Mr.Parmanand Prasad

CORAM: HONOURABLE MR. JUSTICE SATYAVRAT VERMA
ORAL ORDER

4 23-02-2026 1. Heard learned counsel for the petitioner and
learned A.P.P. for the State.

2. The petitioner apprehends his arrest in connection
with Kanti PS Case No. 524 of 2024 registered for the offences
punishable under Sections 317(4), 317(5) and 324(4) of BNS
Section 30(a) of the Bihar Excise Act.

3. Learned counsel for the petitioner submits that the
petitioner is a person with clean antecedent and allegation is of
recovery of 497.16 litres of liquor from a Scorpio vehicle and a
Hyundai Car.

4. Learned counsel for the petitioner submits that the
petitioner was not arrested from the spot as such nothing was
recovered from his conscious possession and he came to be
implicated based on the fact that he is owner of the seized



Scorpio vehicle. It is next submitted that no prudent person would use his own vehicle for committing an occurrence and thus would create evidence against himself and hence would get implicated, it is further submitted that petitioner was completely unaware that his driver would misuse the vehicle in the manner as alleged, who also fled from the spot. It is further submitted that by order dated 10-12-2025 petitioner was granted the privilege of provisional anticipatory bail by a learned Co-ordinate Bench.

5. Learned A.P.P. for the State does not dispute the said submission.

6. In view of the submission made by the learned counsel for the petitioner, the provisional anticipatory bail granted to the petitioner vide order dated 10-12-2025 is hereby confirmed on the same terms and conditions.

(Satyavrat Verma, J)

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