

IN THE HIGH COURT OF JUDICATURE AT PATNA
CRIMINAL MISCELLANEOUS No.38568 of 2023

Arising Out of PS. Case No.-28 Year-2023 Thana- NOKHA District- Rohtas

RITHA PASWAN @ RADHA KISUN PASWAN son of Kanhaiya Paswan
Village- Srikhinda Ps- Nokha Dist- Rohtas

... .. Petitioner/s

Versus

The State of Bihar

... .. Opposite Party/s

Appearance :

For the Petitioner/s : Mr. Shankar Kumar, Advocate
For the Opposite Party/s : Mr. Nand Kishore Prasad, APP

CORAM: HONOURABLE MR. JUSTICE SATYAVRAT VERMA
ORAL ORDER

2 26-06-2023 Heard learned counsel for the petitioner and learned
A.P.P. for the State.

The petitioner apprehends his arrest in a case registered for the offences punishable under Section 30(a) of the Bihar Excise Act.

Learned counsel for the petitioner submits that the petitioner has antecedent of one case and allegation is of recovery of 35 litres of liquor from a place near a garage concealed under straw.

Learned counsel for the petitioner submits that the petitioner was not apprehended from the spot as such nothing was recovered from his conscious possession and he came to be implicated based on the confessional statement of Nitish in police custody which does not have any evidentiary value, it is



further submitted that the alleged recovery is from a place with which the petitioner has no concern.

Learned A.P.P. for the State opposes the prayer for anticipatory bail of the petitioner.

Considering the submissions made by the learned counsel for the petitioner, the 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 released on anticipatory bail on furnishing bail bonds of Rs. 5,000/- (Rupees Five Thousand) with two sureties of the like amount each to the satisfaction of the learned court below where the case is pending/successor court in connection with Nokha P.S. Case No. 28 of 2023 subject to the conditions as laid down under Section 438 (2) of the Cr.P.C.

(Satyavrat Verma, J)

Rishi/-

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

