

IN THE HIGH COURT OF JUDICATURE AT PATNA
CRIMINAL MISCELLANEOUS No.47057 of 2019

Arising Out of PS. Case No.-24 Year-2019 Thana- NOWKOTHI GARHPURA District-
Begusarai

=====

Anita Devi Wife of Rajo Mahto @ Raju Mahto, Resident of Village -
Maheshwara, P.S.- Nawkothi, Distt - Begusarai.

... .. Petitioner

Versus

The State of Bihar.

... .. Opposite Party/s

=====

Appearance :

For the Petitioner/s : None

For the Opposite Party/s : Mr.Ajit Kumar, APP

=====

CORAM: HONOURABLE MR. JUSTICE RAJEEV RANJAN PRASAD
ORAL ORDER

3 14-10-2019 No one appears on behalf of the petitioner. Learned
A.P.P. for the State is present.

Petitioner in the present case is seeking anticipatory
bail in connection with Nawkothi P.S. Case No. 24 of 2019
registered for the offences punishable under Sections 363,
366(A) and 34 of the Indian Penal Code.

It is alleged in the first information report that the
daughter of this informant who was aged about 14 years had
gone to the village market with the co-villagers namely Kaili
Devi, Sulena Kumari and Anita Devi (Petitioner) but she did not
come back. It is alleged that the daughter of the informant has
been kidnapped.

Learned A.P.P. for the State has after going through



the materials collected in the case diary submits that the name of this petitioner has also transpired in Paragraph '5', '6' and '7' of the case diary and the victim girl has yet not returned.

Considering the facts and circumstances of this case wherein the name of this petitioner has transpired with whom the victim girl had gone to the village market but did not return and till date the girl is not traceable, this Court is not inclined to grant privilege of anticipatory bail to the petitioner.

The application is, thus, dismissed.

In case, the petitioner surrenders in the court below and prays for regular bail within a period of four weeks from today, the same shall be considered on its own merit without being prejudiced of the order of this Court.

(Rajeev Ranjan Prasad, J)

vats/ved

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

