

IN THE HIGH COURT OF ORISSA AT CUTTACK

ABLAPL No.6010 of 2022

Swata Tondon

....

Petitioner

Mr. S.K. Panda, Advocate

-versus-

State of Odisha

....

Opp. Party

*Mr. Sangram Keshari Mishra,
Addl. Standing Counsel*

**CORAM:
JUSTICE S.K. SAHOO**

**ORDER
21.06.2022**

Order No.

01. This matter is taken up through Hybrid arrangement (video conferencing/physical mode).

Heard the learned counsel for the petitioner and learned counsel for the State.

This is an application under section 438 Cr.P.C. for grant of anticipatory bail to the petitioner in connection with Sambalpur Mahila P.S. Case No.06 of 2022 corresponding to G.R. Case No. 67 of 2022 pending in the Court of learned S.D.J.M., Sambalpur for commission of alleged offences under sections 370, 506 and 34 of the Indian Penal Code.

Perused the F.I.R. annexed to the anticipatory bail application.

After going through the 164 Cr.P.C. statement of

the victim and the fact that no specific overt-act has been attributed against the petitioner who is a young girl aged about 19 years and keeping in view the proviso to section 437(1) of Cr.P.C. and on hearing the learned counsel for the State, I am inclined to release the petitioner on anticipatory bail and accordingly, this Court directs that in the event of arrest of the petitioner in connection with the aforesaid case, he shall be released on bail on furnishing bail bond of Rs.10,000/-(rupees ten thousand) with two sureties each for the like amount to the satisfaction of the arresting officer with further conditions that he shall make himself available for interrogation by the I.O. as and when required and he shall not directly or indirectly make any inducement, threat or promise to any person acquainted with the facts of the case so as to dissuade him from disclosing any facts to the Courts or to the Investigating Officer.

Violation of any of the above conditions shall entail cancellation of bail.

The ABLAPL is accordingly disposed of.

Issue urgent certified copy as per Rules.

(S.K. Sahoo)
Judge