



IN THE HIGH COURT OF JUDICATURE AT MADRAS

(Criminal Jurisdiction)

Monday, the Twenty Eighth day of February Two Thousand Twenty Two

PRESENT

The Hon`ble Dr Justice G. JAYACHANDRAN

CRIMINAL ORIGINAL PETITION No.4741 of 2022

RAJKUMAR

[PETITIONER / ACCUSED]

Vs

STATE REP BY

[RESPONDENT]

THE INSPECTOR OF POLICE,
GUDIYATHAM TALUK POLICE STATION,
VELLORE DISTRICT.
CRIME NO.44 OF 2022.

For Petitioner : M/S.R.THULASI, Advocate

For Respondent : MR.S.SANTHOSH, Govt. Advocate (Crl. Side)

PETITION FOR ANTICIPATORY BAIL Under Sec. 438 Cr.P.C.

ORDER : The Court Made the following order :-

The petitioner, who apprehends arrest at the hands of the respondent police for the offence punishable under Sections 379, 430 of IPC r/w Section 21(1) of Mines and Minerals (D and R) Act, 1957 in Crime No.44 of 2022 on the file of the respondent police, seeks anticipatory bail.

2. The case of the prosecution is that when the respondent police were on regular patrol, they found that the petitioner is the owner of the tractor and had illegally transported 1 unit of river sand in a tractor bearing Regn.No.TN-23-DZ-9869.

3.The learned Government Advocate (Crl.Side) raised an objection on the ground that the petitioner had illegally transported 1 unit of river sand.

4. Considering the facts and circumstances of the case and rival submissions made by both counsel and that since the petitioner had involved in illegal mining of river sand, this court is not inclined to grant anticipatory bail to the petitioner.



5. Accordingly, this Criminal Original Petition is dismissed.

-sd/-
28/02/2022

WEB COPY

This order, on being produced, be punctually observed and carried into execution by all concerned

TRUE COPY

Sub-Assistant Registrar (Statistics/C.S.)
High Court, Madras - 600 104.

TO

1 THE INSPECTOR OF POLICE,
GUDIYATHAM TALUK POLICE STATION,
VELLORE DISTRICT.

2 THE PUBLIC PROSECUTOR
HIGH COURT, MADRAS.

CC to M/S.E.KANNADASAN Advocate on payment of necessary charges

CRL OP.4741/2022

Date :28/02/2022

TA-04/03/2022