



BEFORE THE MADURAI BENCH OF MADRAS HIGH COURT
(Criminal Jurisdiction)

Thursday, the Twenty Ninth day of December Two Thousand Sixteen

PRESENT

The Hon`ble Mr Justice R.MAHADEVAN

CRL OP(MD) No.24145 of 2016

MATHIVANAN, ... PETITIONER/ACCUSED Rank Not Known

Vs

STATE REP BY
THE INSPECTOR OF POLICE,
K.K.NAGAR POLICE STATION,
TRICHY DISTRICT IN
CRIME NO. NOT KNOWN OF 2016 ... RESPONDENT / COMPLAINANT

For Petitioner : M/S.B.ANANDAN Advocate

For Respondent : MR.P.KANDASAMY, 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 alleged offence punishable under Sections 294(b) and 506(ii) of I.P.C in Crime No.Not Known of 2016 on the file of the respondent police, seeks anticipatory bail.

2.Heard the learned counsel appearing for the petitioner and the learned Government Advocate(Crl. Side) appearing for the respondent/State.

3.The learned Government Advocate(Crl. Side) on instructions would submit that no F.I.R is registered and no F.I.R is pending against the petitioner, but the petition enquiry alone is pending and alleged threat of arrest is not true, at this stage.



submitted that the police is harassing the petitioner during enquiry.

5. In view of the same, this Criminal Original Petition is disposed of with an observation that the respondent police should not harass the petitioner during the enquiry. The respondent police is directed to either register a case or close the enquiry, as expeditiously as possible. The petitioner is directed to co-operate with the enquiry.

sd/-
29/12/2016

/ TRUE COPY /

Sub-Assistant Registrar (C.S.)
Madurai Bench of Madras High Court,
Madurai - 625 023.

TO

- 1 THE INSPECTOR OF POLICE,
K.K.NAGAR POLICE STATION,
TRICHY DISTRICT IN
- 2 THE ADDITIONAL PUBLIC PROSECUTOR,
MADURAI BENCH OF MADRAS HIGH COURT,
MADURAI.

+1. CC to M/S.B.ANANDAN Advocate SR.No.83866

ORDER
IN
CRL OP(MD) No.24145 of 2016
Date :29/12/2016

SMA/SKN/SAR-3/30.12.2016:2P/4C