

IN THE HIGH COURT OF JUDICATURE AT MADRAS

DATED : 28.10.2020

CORAM

THE HONOURABLE MR. JUSTICE A.D.JAGADISH CHANDIRA

Cr1.O.P.No.16817 of 2020

S.Prabhuinbadoss

... Petitioner

Vs.

State represented by
The Inspector of Police,
District Crime Branch,
Kancheepuram,
Kancheepuram District.
(Crime No. Not known of 2020)

... Respondent

Prayer: Criminal Original Petition filed under Section 438 Cr.P.C., praying to enlarge the petitioner on bail in the event of his arrest in Crime No. Not Known of 2020 on the file of the respondent police.

For Petitioner : M/s.K.Hemagracy

For Respondent : Mr.M.Mohamed Riyaz,
Additional Public Prosecutor

O R D E R

(The case has been heard through video conference)

The learned Additional Public Prosecutor would submit that petition enquiry in C.No.909 of 2020 is pending.

2. The respondent police has to issue notice under Section 41 (A) of Cr.P.C., to the petitioner. The petitioner is directed to appear before the respondent police and the Investigating Officer has to conduct the enquiry by strictly following the procedures therein. The Investigating Officer is to either register a First Information Report or close the complaint by 18.11.2020. If the Investigating Officer has grounds to arrest the petitioner, then he has to state the reasons in writing and communicate the same to the petitioner and in that case, the petitioner is at liberty to file necessary application before this Court seeking anticipatory bail.

3. With this observation, this Criminal Original Petition is closed.

-sd/-
28/10/2020

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 JUDICIAL MAGISTRATE,
KANCHEEPURAM.

2 THE PUBLIC PROSECUTOR
HIGH COURT, MADRAS.

3 THE INSPECTOR OF POLICE,
DISTRICT CRIME BRANCH,
KANCHEEPURAM,
KANCHEEPURAM DISTRICT.

CC to M/S.K.HEMAGRACY Advocate on payment of necessary charges

CRL OP.16817/2020

Date :28/10/2020

MK:03/11/2020

WEB COPY