



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

Tuesday, the Eighteenth day of October Two Thousand and Twenty Two
PRESENT

The Hon`ble Mr.Justice A.A.NAKKIRAN

CRL MP(MD) No.12392 of 2022
IN
CRL OP(MD) No.15977 of 2022

DANIEL

... PETITIONER / PETITIONER

Vs

THE STATE REP.BY,
THE FOREST RANGE OFFICER
KULASEKHARAM,
KANYAKUMARI DISTRICT.
WLOR NO.3/2022

... RESPONDENT / RESPONDENT

Petition filed praying that in the circumstances stated therein and in the petition filed therewith the High Court may be pleased to relax the condition imposed on the petitioner in Crl O.P (MD) No. 15977 of 2022 dated 19.09.2022 on the file of this Honble court

Order : This petition coming up for orders on this day, upon perusing the petition filed in support thereof and upon hearing the arguments of M/S.PRITHVIRAJ P.R., Advocate for the petitioner and of MR.M.VEERANTHIRAN, Government Advocate (Crl. Side) on behalf of the Respondent, the court made the following order:-

This petition has been filed to relax the condition imposed on the petitioner in Crl.O.P(MD)No.15977 of 2022, dated 19.09.2022.

2. Heard the learned counsel appearing for the petitioner and learned Government Advocate (Criminal Side) appearing for the respondent police.

3.Considering the facts and circumstances of the case and also considering the submission made by learned Government Advocate (Crl.Side), this petition is allowed and the condition already imposed on the petitioner is fully relaxed.

sd/-
18/10/2022

/ TRUE COPY /

/10/2022

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



TO

1 THE JUDICIAL MAGISTRATE,
SPECIAL COURT FOR FOREST OFFENCE CASES,
NAGERCOIL.

2 DO THROUGH THE CHIEF JUDICIAL MAGISTRATE
KANYAKUMARI DISTRICT AT NAGERCOIL.

3 THE FOREST RANGE OFFICER
KULASEKHARAM, KANYAKUMARI DISTRICT.

4 THE ADDITIONAL PUBLIC PROSECUTOR,
MADURAI BENCH OF MADRAS HIGH COURT, MADURAI.

ORDER

IN

CRL MP (MD) No.12392 of 2022

IN

CRL OP (MD) No.15977 of 2022

Date :18/10/2022

MK/GB/SAR.I/26.10.2022/2P/5C