

IN THE HIGH COURT OF JUDICATURE AT PATNA
CRIMINAL MISCELLANEOUS No.45188 of 2019

In
CRIMINAL MISCELLANEOUS No.19307 of 2018

Arising Out of PS. Case No.-41 Year-2018 Thana- GAYA MUFASIL District- Gaya

Deepak Pan @ Deepak Pam Son of Dilip Pan Resident of Village- Manpur
Mallah Toli at the house of Mohan Kewat, P.S.- Muffasil, District- Gaya.

... .. Petitioner/s

Versus

The State of Bihar

... .. Opposite Party/s

Appearance :

For the Petitioner/s : Mr.Deepak Kumar

For the Opposite Party/s : Mr.Lalan Kumar

CORAM: HONOURABLE MR. JUSTICE SUDHIR SINGH
ORAL ORDER

2 24-07-2019 Heard learned counsel for the petitioner and learned APP
for the State.

The present application has been filed for modification of the order dated 03-04-2018 passed in Cr. Misc. No. 19307 of 2018 by which the petitioner along with four others, was granted anticipatory bail in connection with Muffasil P.S. Case No. 41 of 2018 pending in the court of learned Special Judge, Excise Act, Gaya and the petitioners were directed to surrender and furnish bail bond in the court below within a period of six weeks.

It is submitted that the petitioner had gone to Punjab for his livelihood and that is why, the petitioner could not surrender and furnish bail bond in the court below well within the time. It



is further prayed on behalf of the counsel for the petitioner that further time may be extended so that the petitioner could surrender and furnish bail bond in the court below.

Considering the submissions made on behalf of the learned counsel for the petitioner and the grounds mentioned in the modification application, the period of surrender of the petitioner in the court below is extended for a further period of six weeks from the date of receipt/production of a copy of this order. The rest of the conditions will remain the same as mentioned in the order dated 03-04-2018 passed in Cr. Misc. No. 19307 of 2018.

The order dated 03-04-2018 passed in Cr. Misc. No. 19307 of 2018 is modified to the extent as indicated above.

The modification application is, accordingly, disposed of.

(Sudhir Singh, J)

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