

Crl. Misc. No.M-23738 of 2018 (O&M)

1

**IN THE HIGH COURT OF PUNJAB & HARYANA
AT CHANDIGARH**

**Crl. Misc. No.M-23738 of 2018 (O&M)
Date of decision : 01.08.2018**

Gurbaksh Singh

.....Petitioner(s)

Versus

State of Punjab and another

...Respondent(s)

CORAM: HON'BLE MRS. JUSTICE ANITA CHAUDHRY

Present: Mr. T.S. Sidhu, Advocate
for the petitioner.

Mr. Jagmohan Ghumman, DAG, Punjab.

Ms. Sukhmani Patwalia, Advocate
for respondent nos. 2 to 4.

ANITA CHAUDHRY, J(ORAL)

The instant petition is for quashing of FIR No. 39 dated 05.03.2017 registered under Sections 294, 354, 506 IPC, Police Station Phase-1, Mohali, District Mohali and the consequent proceedings arising out of the same, on the basis of written compromise arrived at between the parties.

Report has been received from the trial Court after statements of the parties were recorded regarding the compromise. The trial Court has reported that the compromise is voluntary and without any pressure or coercion. The trial Court has also sent copy of the statements of parties and copy of compromise Ex.C-1.

Crl. Misc. No.M-23738 of 2018 (O&M)

2

Learned counsel for the State on instructions submits that petitioner is the only accused and respondents no.2 to 4 are the only aggrieved persons in this FIR.

No useful purpose would be served to keep the FIR pending.

In view of the statements and report of the trial Court and the principles laid down by the Full Bench judgment of this Court in **Kulwinder Singh and others Vs. State of Punjab and another, 2007(3) RCR (Criminal) 1052**, approved by Hon'ble Apex Court in **Gian Singh Vs. State of Punjab and others (2012) 10 SCC 303**, the instant petition is allowed and the aforesaid FIR and all consequent proceedings conducted on the basis thereof are quashed qua the petitioners.

Needless to say that parties shall remain bound by the terms of compromise and their statements made in the Court below.

01.08.2018
sunil

(ANITA CHAUDHRY)
JUDGE

Whether speaking/reasoned : Yes/No

Whether reportable : Yes/No