

IN THE HIGH COURT OF PUNJAB AND HARYANA
AT CHANDIGARH

CRM-M- 18660-2018(O&M)

Date of decision: 19.09.2018

Satnam Singh and others

.....Petitioners

versus

State of Punjab and another

.....Respondents

CRM-M- 18978-2018(O&M)

Kirpal Singh and others

.....Petitioners

versus

State of Punjab and another

.....Respondents

CORAM: Hon'ble Mr.Justice Kuldip Singh

Present: Ms.Monika Mehta, Advocate for
Mr.Navjot Singh, Advocate for the petitioners in
CRM-M- 18660-2018
and for respondent no.2 in CRM-M- 18978-2018
Mr.Rakesh Kumar, Advocate for the petitioners in
CRM-M- 18978-2018
and for respondent no.2 in CRM-M- 18660-2018
Mr.A.S.Sandhu, Addl.A.G. Punjab

1. Whether Reporters of Local Newspapers may be allowed to see the judgment ?

2. To be referred to the Reporters or not ?

3. Whether the judgment should be reported in the Digest?

Kuldip Singh, J. (Oral)

By this single order, I shall dispose of two connected cross petitions bearing CRM-M- 18660-2018 and CRM-M- 18978-2018.

Both these petitions have been filed under Section 482 Cr.P.C. for quashing of FIR No.51 dated 14.6.2017 under Sections 323, 324, 326, 148, 149 registered at Police Station Fattu Dyinga, District Kapurthala and

cross version G.D. No.27 dated 22.6.2017 P.S. Fattu DHINGA recorded in aforesaid FIR along with the consequential proceedings on the basis of compromise.

Report of learned Chief Judicial Magistrate, Kapurthala received. Statements of the accused, complainant and injured have been recorded, stating that they have compromised the matter.

In view of the matter, FIR No.51 dated 14.6.2017 under Sections 323, 324, 326, 148, 149 registered at Police Station Fattu DHINGA, District Kapurthala and cross version G.D. No.27 dated 22.6.2017 P.S. Fattu DHINGA recorded in aforesaid FIR along with all the consequential proceedings stands quashed.

Both the petition are accordingly allowed.

A copy of the order be placed on the connected case file.

19.09.2018

gk

**(Kuldip Singh)
Judge**

Whether speaking/ reasoned:

Yes

Whether Reportable:

No