

THE HON'BLE SRI JUSTICE M.SATYANARAYANA MURTHY

Crl.P.M.P.Nos.13136 and 13137 OF 2017
IN/AND
CRIMINAL PETITION NO.11852 OF 2017

ORDER:

Crl.P.M.P.Nos.13136 and 13137 of 2017

These miscellaneous petitions are filed under Section 482 read with 320 (6) Criminal Procedure Code (for short "Cr.P.C.") seeking leave to compromise the case and compound the offences punishable under Sections 498-A and 420 of Indian Penal Code (for short "I.P.C.") and under Sections 3 and 4 of Dowry Prohibition Act, as the matter is settled outside the Court and they entered into compromise and filed joint memo to that effect.

Complainant and the petitioners/accused are also present and they are identified by their counsel and Public Prosecutor, produced Photostat copies of aadhar cards in proof of their identity. When the terms and conditions of compromise are explained in Urdu language by Syed Gouse Basha, learned counsel, they are admitted to be true and correct.

On enquiry the parties stated that they settled the issue outside the Court due to intervention of elders and well-wishers and they intend to lead peaceful life.

The offence punishable under Section 498-A of I.P.C. though not compoundable, it can be compounded with the permission of the Court.

In view of the close relationship between the parties and as the offence committed by the petitioners is not against the society and the compromise is voluntary, I find that it is a fit case to grant permission to compound the offence. Hence, compromise is recorded in terms of the joint memo filed along with the petition. Accordingly, the petitions are ordered.

Crl.P.No.11852 Of 2017

In view of the orders passed in Crl.P.M.P.Nos.13136 and 13137 of 2017, the present petition is allowed in terms of the joint compromise memo filed by both parties. No costs.

Registry is directed to annex a copy of the joint memo filed by both parties, to this order.

Consequently, miscellaneous applications pending if any, shall stand dismissed.

JUSTICE M. SATYANARAYANA MURTHY

04.12.2017
Ksp