

MHWS090008102022



ORDER BELOW COMPROMISE PURSIS AT EXH.32

(Passed on 23/03/2026)

The applicant and her learned Advocate are present. The non-applicant and his Ld. Advocate are also present. Perused the record.

2. Verified orally the contents of pursis to which the applicant and her Ld. Advocate admitted that she does not want to proceed against the non-applicant.

3. The contents of pursis Exh.32 is read over and explained to the applicant. Applicant has admitted the contents of the pursis to be true and correct. She has also admitted her signature thereon. Non-applicant has also admitted his signature. She submitted that she does not want to proceed against the non-applicant as the matter is amicably settled between them. Hence, the pursis Exh.32 is read and recorded. Necessary order is passed below Exh.1.

Dated- 23/03/2026.

(Ms. Trushna G. Bansod)
Judicial Magistrate First Class
(Court no.2), Manora.

MHWS090008102022



ORDER BELOW EXH.1

(Passed on 23/03/2026)

The applicant and her learned Advocate are present. The non-applicant and his Ld. Advocate are also present. Perused the record. Read pursis filed at Exh.32. The contents of pursis Exh.32 were read over and explained to the applicant. On oral verification of the applicant, the contents were found to be true. Applicant does not want to proceed with the matter against non-applicant. She submitted that their matter is amicably settled. Therefore, she wants to withdraw the present application. Hence, the matter is disposed-off in terms of pursis filed at Exh.32.

Dated- 23/03/2026.

(Ms. Trushna G. Bansod)
Judicial Magistrate First Class
(Court no.2), Manora

CERTIFICATE

I affirm that the contents of this PDF file Judgment/Order are same word to word as per the original Judgment/Order.

Name of the Stenographer	-	Smt. R. K. Chavhan(Grade-III)
Court	-	(Smt. T. G. Bansod) Jt. C.J.J.D. & J.M.F.C., Manora.
Date of Judgment/Order	-	23.03.2026
Judgment/Order signed by the Presiding Officer on	-	23.03.2026
Judgment/Order uploaded on	-	25.03.2026