

ORDER BELOW EXH.10 IN CRIMINAL APPEAL NO.17/2024

(Passed on 20.02.2025)

1) The present application is filed by applicants/respondents no.1 to 11 for releasing them on regular bail.

2) The applicants/respondents contended that they have been acquitted by the Ld. Trial Court in Summary Criminal Case No.10/2019 for the offence punishable under section 143, 147, 323, 504, 506 r/w. section 149 of the Indian Penal Code and under section 37(1),(3) r/w. section 135 of the Maharashtra Police Act. The complainant has preferred appeal against said Judgment & Order of acquittal. They are ready & willing to furnish surety for their appearance for trial. They prayed that they may be released on regular bail.

3) Ld. Advocate appearing for appellant has given his say and had objected the application, contending therein that from the evidence, prima facie it appears that the respondents have committed the offence. The reasons given by respondents are not justified. He prayed that the application be rejected.

4) Heard Ld. Advocate appearing for parties.

5) On perusal of material, available on record, it appears that the Ld. Trial Court has acquitted the applicants from the offence punishable under section 143, 147, 323, 504, 506 r/w. section 149 of the Indian Penal Code and under section 37(1),(3) r/w. section 135 of

the Maharashtra Police Act. The present appeal is filed by the original complainant. The applicants are ready & willing to furnish the surety for their appearance at trial. Taking into consideration above facts, the applicants/respondent no.1 to 11 can be released on regular bail, till final hearing of appeal. Hence, I proceed to pass following order :-

: O R D E R :

- 1) The application is allowed.
- 2) The applicants/respondent no.1 to 11 are released on bail, on their executing P.B. of Rs.25,000/- (Rs. Twenty five thousand only) each, with one surety each in like amount.

(Dictated and pronounced in open Court)

Mangaon.
Date : 20.02.2025.

(H. K. Bhalerao)
Additional Sessions Judge,
Mangaon-Raigad