



No. A-17011/12 (Misc. Pen)/2016 Ad.I
भारत सरकार / Government of India
गृह मंत्रालय / Ministry of Home Affairs
समन्वय निदेशालय पुलिस बेतार
Directorate of Coordination Police Wireless



खण्ड सं-9, के० सं० का० परिसर/Block No. -9, C.G.O. Complex,
लोधी रोड, नई दिल्ली/Lodhi Road, New Delhi-3
दिनांक/ Dated: 19th June, 2026

Office Memorandum

Subject: Rectification/Updation of Date of Appointment (DoA) and Name in PFMS/EIS/eHRMS 2.0 - reg.

The undersigned is directed to refer the Ministry of Home Affairs Office Memorandum No. A-38020/07/2026-Ad.V/CF No. 3790196 dated 12.06.2026 on the above-mentioned subject.

2. It has been observed that while processing pension cases through the Bhavishya Portal, discrepancies in the Date of Appointment (DoA) and name of employees are occasionally noticed in PFMS/eHRMS 2.0 records. Since the data available on the Bhavishya Portal is automatically fetched from PFMS/ eHRMS 2.0, any incorrect entry therein leads to delays in the processing and finalization of pension cases.
3. In order to avoid such delays, all employees of DCPW who are due to retire within the next three years are requested to verify the Date of Appointment and name recorded in PFMS/eHRMS 2.0 with the entries available in their Service Book.
4. In case any discrepancy is noticed, the concerned employee may immediately bring the matter to the notice of the Administration Section along with supporting documents for initiating necessary corrective action through the Account Section.
5. All Heads of Sections are requested to bring the contents of this Office Memorandum to all concerned Officers/officials under their control for strict compliance.

Mahesh Kumar Pachar
19.06.26

(Mahesh Kumar Pachar)
Joint Assistant Director(Admn)

Copy to:

1. PS to Director
2. PA to Addl. Director (I)/Addl. Director (II)
3. All JDs/DDs.
4. I/C of All Sections Hqrs/CPRTI/POLNET Hub & I/C of All ISPW Stations/All RPWTIs: to bring in to the notice of all concerned staff under their control.
5. DD(IT): for upload on the website of DCPW
6. File.