



DAILY CAUSE LIST

(FOR TUESDAY THE 10th FEBRUARY, 2026 AT 01:30 PM AFTERNOON)
BEFORE THE HON'BLE COURT OF SHRI VIJAY TARAM
STATE INFORMATION COMMISSIONER

SL.NO	CASE /APPEAL NO.	HEARING STAGE	NAME OF APPELLANT/ COMPLAINANT	NAME OF RESPONDENT
1.	APIC-96/2024 (Appeal)	2 nd	Shri Tap Tapum Hiyang (M) 8413055927	PIO-Cum-EE, RWD, Jamin, Kra-Daadi District, A.P. Pin Code-791118
2.	APIC-507/2025 (Appeal)	1 st	Miss Bengia Mama (M) 8131048898	PIO-Cum-BDO, Parsi-Parlo, K/Kumey District, A.P. Pin Code-791118
3.	APIC-760/2023 (Appeal)	3 rd	Shri Tamchi Gungte (M) 8257994249	PIO-Cum-PD, DRDA, Likabali, L/Siang District, A.P. Pin Code-791125
4.	APIC-771/2023 (Appeal)	3 rd	Shri Tamchi Gungte (M) 8257994249	PIO-Cum-BDO, Payeng, U/Subansiri District, A.P. Pin Code-791125
5.	APIC-132/2025 (Appeal)	3 rd	Shri Tai Patum (M) 8974561175	PIO-Cum-DDSE, U/Subansiri, Govt. of A.P. Pin Code: 791122
6.	APIC-735/2025	1 st	Shri Godak Tama (M) 9402433426	PIO-Cum-EE, RWD, Jamin, Kra-Daadi Govt. of A.P. Pin Code: 791118
7.	APIC-482/2025	1 st	Shri Gangte Kusak (M) 9402640056	PIO-Cum-EE, PWD, Sangram, K/Kumry Govt. of A.P. Pin Code: 791118

Therefore, all the above the PIOs and Appellants are hereby directed to appear in person before the Hon'ble Court of Mr. Vijay Taram, State Information Commissioner on the above date.

To avail online hearing, please notify or get in touch at least 1 day prior to the Hearing and download **WEBEX MEETING APP** from Google Play Store. For further assistance please contact Shri Himanshu Verma, IT Consultant.
(M) 8319014957.

Memo No. SIC-VT/Daily Cause List/2024-25. Dated Itanagar, the 9th February, 2026.
Copy to:-

- 1) The Superintendent of Police SP Capital, Itanagar with a request to depute security personnel accordingly.
- 2) The SP Security, PHQ, Itanagar for kind information please.
- 3) Computer Programmer/Computer Operator for uploading on the Website of APIC accordingly.
- 4) Case file.
- 5) Notice board.

P. Singh
Registrar/ Dy. Registrar (APIC),
Itanagar
Arunachal Pradesh Information Commission
Itanagar