



**ARUNACHAL PRADESH INFORMATION COMMISSION, APIC
ITANAGAR**

An Appeal Case U/S 19(3) of RTI Act, 2005.
Vide Case No. APIC-458/A/2025

**BEFORE THE HON'BLE COURT OF SHI KHOPEY THALEY, STATE INFORMATION
COMMISSIONER**

**(Summon to appear in person)
(Or. 5. R.3 of CPC)**

Appellant: Shri Thomas Tayeng

-V/S-

PIO-Cum- EE(RWD), Pasighat Div.

SUMMON NOTICE.

The 1st hearing was held on **9th February, 2026** related to the **APIC No-458/A/2025(Appeal)**. PIO-cum-EE(RWD), Pasighat Division is represented by Er. Oyek Tabing, JE and the appellant is represented Thomas Tayeng present in person.

PIO has stated that all the information sought by the appellant has been provided except S1. 6 (c). The PIO is directed to furnish the information within 30 (thirty) days of this order or may be earlier on approach of the appellant.

The appellant is directed to intimate to the Commission on receipt of the documents, otherwise the Commission will presume that the appellant has received all the information and is satisfied.

The Commission adjourned the hearing and fixed next date of hearing on **01/04/2026 at 2 PM.**

NB: To avail online hearing download "**WEBEX MEETING APP**" from Google play store. For further assistance may contact **Shri Himanshu Verma, IT Consultant/Programmer (Mobile No.8319014957)**. Please notify or get in touch at least one day prior to the hearing.

Sd/-

(Khopey Thaley)

State Information Commissioner
APIC, Itanagar.

Memo. No. APIC- 458/A/2025

1903

Dated Itanagar, the 10. February, 2026

Copy to:

1. PIO-Cum-EE, Dept. of RWD, Pasighat Division, District:- East Siang, Pin Code:-791102, Arunachal Pradesh for kind information.
2. Shri Thomas Tayeng, Forest Colony, Pasighat, PO/PS:-Pasighat, District:- East Siang, Pin Code:-791102, Arunachal Pradesh for kind information. **Contact No-7005419006.**
3. The Computer Programmer/Operator, for uploading on the website of APIC please.
4. Office Copy.


Dy. Registrar/Registrar
APIC Itanagar
Deputy Registrar

Arunachal Pradesh Information Commission
Itanagar