

Dated Itanagar the 11<sup>th</sup> July, 2025

File No. APIC-298/2025(Appeal)

**Shri Mamu Sono,**  
Sood Village, Naharlagun  
PO/PS: Naharlagun  
Papumpare District A.P  
(M) 9436215521  
Pin Code: 791110

**Appellant**

versus

**PIO,**  
**O/o Executive Engineer (EE)**  
WRD Seppa Division  
East Kameng District, Govt. of A.P  
Pin Code: 790102

**Respondent**

**NOTICE OF HEARING**

**WHEREAS,** Shri Mamu Sono has filed a Second Appeal U/S 19(3) of RTI Act, 2005 against o/o the Executive Engineer WRD Seppa Division East Kameng for refusing to furnish information regarding *C/o Land Protection Wall at Yalopu Model Village Pagyawa, Seppa* sought by him vide his RTI appeal dated 24.01.2025.

**WHEREAS,** appeal has been listed for first hearing before the Hon'ble Information Commissioner Shri Dani Gamboo on Thursday **07<sup>th</sup> August'2025** at 02:00 PM.

**NOW THEREFORE,** the PIO is directed to appear in person on the above mentioned date and time with all the documents/files upon which you intend to rely in support of your claims/defense or online. To avail online hearing at least notify or get in touch at least one day prior to the hearing download "**WEBEX MEETING APP**" from Google play store. For further technical assistance may contact Shri Himanshu Verma, Computer Programmer (Mobile no. 8319014957). If for a compelling reason the PIO is unable to present during the hearing, he/she has to give reason for the same in writing and shall authorize an Officer, fully acquainted with the facts of the case.

Take notice that in default of your appearance on the date and time mentioned above the case shall be heard and decided in your absence.

Sd/-  
(Dani Gamboo)  
Information Commissioner

Memo No. APIC-298/2025/  
Copy to:

Dated Itanagar the 14<sup>th</sup> July'2025.

1. Computer Programmer Itanagar APIC to upload in APIC website and mailed to concerned department email.
2. Office copy.

Registrar Dy. Registrar  
APIC, Itanagar  
Deputy Registrar  
Arunachal Pradesh Information Commission  
Itanagar