ARUNACHAL PRADESH INFORMATION COMMISSION ITANAGAR, APIC.

BEFORE THE COURT OF SHRI GENOM TEKSENG, STATE INFORMATION COMMISSIONER.

No.APIC-138/2021(APPEAL)

Dated, Itanagar the 28th June, 2021

Under Section 19(3) RTI Act,2005

Appellant

Respondent

Shri Taro Mosing Vice President(AAPACA) Jollang Village,Itanagar, Arunachal Pradesh.

Vs

Er.Tana Nikam EE,PWD,CD-A,Itanagar Arunachal Pradesh.

SUMMON

Whereas, an appeal under Section 19(3) of RTI Act, 2005 has been received from Shri Taro Mosing,Vice President(AAPACA),Jollang Village,Itanagar,Arunachal Pradesh.for non-furnishing of information by Er.Tana Nikam,EE,PWD,CD-A,Itanagar,Arunachal Pradesh, as sought, by the Appellant under section 6(1) of RTI Act, 2005.regarding improvement of road from police check point to mowb-II (Shri BM.BC.S/drain clearance and potholes) Itanagar.

Whereas, the Commission is satisfied that there are reasonable grounds to hear and dispose of the said appeal under the provisions of the Right to Information Act, 2005.

Now, the hearing for the said appeal is fixed on 27th August, 2021 at 1030 hrs in the Hon'ble court of Shri Genom Tekseng, the State Information Commissioner, Arunachal Pradesh Information Commission, Itanagar.

Therefore, by **Er.Tana Nikam,EE,PWD,CD-A,Itanagar,Arunachal Pradesh.** is hereby summoned to appear before this Court in person on the scheduled date and time without fail.

Take notice that in default of your appearance on the day of hearing mentioned above, the appeal will be heard and determined ex-parte.

Sd/-

(Genom Tekseng) State Information Commissioner Arunachal Pradesh Information Commission Itanagar

Memo No.APIC-138/2021/ 46 2 Dated, Itanagar the 28th June, 2021

- Copy to :
 - 1. Er.Tana Nikam, EE, PWD, CD-A, Itanagar, Arunachal Pradesh.
 - 2. Shri Taro Mosing, Vice President (AAPACA), Jollang Village, Itanagar, Arunachal Pradesh.

B. Computer Programmer, APIC, Itanagar, To Upload In APIC Website.

4. Case file.

Registrar/Dy.Registra Arunachal Pradesh progration Commission oep Itahagar Arunachal Prat