

Central Information Commission
2nd Floor, 'B' Wing,
August Kranti Bhawan,
Bhikaji Cama Place, New Delhi- 110066

CICOM/R/2017/50063

Dated: 03.03.2017

Dr A. K. Garg
464, Southridge way
Irving Texas 75063
USA pin 750630

Subject: Supply of Information under RTI Act, 2005.

This has reference the RTI application dated 11.02.2017 and forwarded to this Registry by the Nodal CPIO vide CICOM/R/2017/50063 dated 12.02.2017. The desired information is as under:-

Point no	Reply
1 & 2	Recording of hearing proceeding is not maintained in the commission.
3	As per information available in the complaint file, no information received from Ms Neetu Meena and Mr Shahzeb Naqvi has been found attached against your request.
4 to 6	As point no 3
7	Your query is not clear.
8	As per point no 3
9	No such information is available in material form in your complaint file no CIC/SA/C/2016/900180 with CIC.
10	Your query is not clear
11	Your query is not clear; however for information regarding number of application filed with pubic authorities, you may go through annual reports of the commission, which is available on the website of the commission ie www.cic.gov.in .
12, 13,14	You may go through the decision and concludes yourself.
15	As per section 19(7) of RTI Act, decision of the commission shall be binding on all the parties.
16,17	Please go through the decision and conclude yourself
18	CPIO of the registry is not competent to make any comment on the decision of the commission
19	As per point no 18
19 B C D	you may file a appeal against the reply of the RTI on the address given below

In case the applicant is not satisfied with the above reply, he can appeal within 30 days of the receipt of this letter to the First Appellate Authority whose address is as follows:

Sh A. K. Singh Addl Secretary
Central information commission
Room no 296, 2nd Floor B –Wing
August Kranti Bhavan Bhikaji Cama Place
New Delhi 110066, e-mail ac-cic@nic.in

Yours faithfully

(R P Grover)
CPIO & Designated Officer

Copy to Nodal CPI , CIC for information