

Central Information Commission
CIC Bhavan,
Baba Gangnath Marg,
Munirka
New Delhi -110067

F.No. 1/1/2018-MR-CIC

Dated: 14-03-2018

To
Dr. Prakash Agrawal
Organizer Jago bharat Jago,
LIG 78 Bharti Niketan
Govindpura
Bhopal MP- 462023

Subject: RTI application **Regn. No. CICOM/R/2018/50129/2 dt. 20.02.2018** seeking information under RTI Act, 2005

Sir,

With reference to RTI application Regn. No. - CICOM/R/2018/50129/2 dt. 20.02.2018, the requisite information for point 1, 2, 4 & 5 are as follows.

For Point 1 & 2 - Statistical Data about total number of Second Appeals and Complaints Heard by Honble CIC from date of inception are available in Central information Commission website- www.cic.gov.in. For dismissed cases no such data is being maintained in the Commission.

For Point 4 – Statistical Data about total number of Second Appeals heard by honble CIC against Public Authorities of Prime minister's Office is available in CIC website- www.cic.gov.in or direct link-

http://dsscic.nic.in/cause-list-report-web/view-decision/1?opt=appCom&commissionname=&file_category=0&fileno=&name=&public_authority=Prime+Minister%27s+office&decisiontypeid=&frdate=&todate=&page_length=10&search_button=Submit from 2 September 2016 to till date. No data is available before 2 September, 2016.

For Point 5 – Telephonic hearings is not being conducted in Central Information Commission.

In case you are not satisfied with the reply, you may prefer an appeal to the First Appellate Authority, Central Information Commission at the address given below within 30 days of receipt of this letter.

Shri. Rakesh Kumar Singh
FAA & Addl. Secretary
Address: Room No. 502
CIC Bhavan, Baba Gangnath Marg,
New Delhi

(Jeewan Chandra)
CPIO/Consultant (M&R)

Copy to:

1. Shri A.K. Sharma, CPIO, RTI Cell, CIC
2. Shri. R.L. Gupta CPIO/CR-II (please provide information to the applicant for point no.4 about Total Penalties imposed by honble CIC against improper response of CPIO/FAA of Prime minister's Office from the date of inception to till date).