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

Sub-Registry of Hon'ble CIC (KY)

File No. CICOM/R/2016/50360/KY

To

Shri Amit Kumar Gupta M-102, Vivek Vihar, Sector 82, Noida,

Uttar Pradesh-201304.

Sub: Seeking information under the RTI Act, 2005

Sir,

This is with reference to your online RTI application dated 09.07.2016 which has been registered vide file no. CICOM/R/2016/50360 in this August Commission. This RTI application was transferred by the CPIO (RTI) to this sub-registry on 03.08.2016. Point-wise reply to it is as under:-

- 1. It was received in this Commission on 04.04.2016 and diarised vide Dy. No. 129552.
- 2. to 6. Yes the first and the final hearing was taken up by Hon'ble Information Commissioner on 30.06.2016 and the decision was also given by him on the same date. The decision is also available in public domain (www.cic.gov.in). It was sent on 04.07.2016 by Speed Post vide No. ED439179164IN, ED439179178IN and ED439179181IN to your goodself, the Sr. RO & CPIO DDA and Sh. Pramod Kumar AD (LIG) DDA respectively.
- **7.** As has been mentioned by Hon'ble Information Commissioner in his decision dated 30.06.2016.
- **8.** Transferred u/s 6(3) to Sh. Umesh Chand Joshi, Deputy Secretary, CR Section of this August Commission today. You may further follow up with concerned issue with him directly.

Appeal, if any, against this reply will lie to Smt. Achla Sinha, Additional Secretary & FAA, CIC, Room No 296, 2nd Floor. August Kranti Bhawan, New Delhi-110067 within 30 days of receipt of reply of CPIO. Her Telephone no. is 011-26162290 and Email Id is: as-cic@nic.in

(Krishan Avtar Talwar)

Dated: 17.08.2016

Deputy Secretary & CPIO Tele: 011-26717353 Email Id: ka.talwar@gov.in

Copy to:

- 1. The CPIO (RTI Cell), CIC, New Delhi.
- 2. Shri U.C. Joshi, DS and CPIO, Central Registry, Central Information Commission, Room No. 185, 'B' Wing, August Kranti Bhavan, Bhikaji Cama Place, New Delhi-110066

(Krishan Avtar Talwar) Deputy Secretary & CPIO