

**PUNJAB STATE INFORMATION COMMISSION  
RED CROSS BUILDING, NEAR ROSE GARDEN,  
SECTOR 16, CHANDIGARH.**

**Ph: 0172-2864116, Email: - [psic26@punjabmail.gov.in](mailto:psic26@punjabmail.gov.in)**

**Visit us: - [www.infocommpunjab.com](http://www.infocommpunjab.com)**

**Helpline No.0172-2864100(From 10.00 AM to 04.00 PM on working day)**



Sh Vivek Anand Ahuja,  
R/o H No-132, Sector-8-A,  
Chandigarh.

.....Appellant

Versus

**Public Information Officer**  
O/o SSP,  
Fazilka.

**First Appellate Authority**  
O/o SSP,  
Fazilka.

....Respondents

**AC No. 1679 of 2023**

**Present: i) Appellant – Absent**  
**ii) Shri Surinder Singh, ASI O/o SSP Fazilka for the PIO – in person**

**ORDER:**

1. The RTI application is dated 09.12.2022 vide which the appellant has sought information as enumerated in his RTI application. First appeal was filed with the First Appellate Authority (hereinafter FAA) on 23.01.2023 and the second appeal was filed in the Commission on 06.03.2023 under Section 19 of the Right to Information Act, 2005 (hereinafter RTI Act).
2. The case has been heard today. As per respondent, the information has been provided to the appellant vide letter dated 04.01.2023 (60 pages) and vide letter dated 23.05.2023(221 pages) through registered post and a copy of same has been sent to the Commission.
3. The appellant has not come present either in person or through cisco-webex and has also not communicated any discrepancies.
4. Having gone through the RTI application and copy of information received from the PIO, the Commission finds that the RTI application has been sufficiently replied to and no further interference of the Commission is needed. If the appellant has not received the information, he may collect a copy of information(221 pages) from the office of the Bench on any working day.
5. The case is **disposed off and closed**. Copies of the order be sent to the concerned parties.

**Sd/-**

**Chandigarh  
05.06.2023**

**(Lt Gen Ajae Kumar Sharma (Retd))  
State Information Commissioner**