

F. No 7-2/ (RTI)/2019-SDDS-ES
Government of India
Ministry of Agriculture and Farmers Welfare
(Department of Agriculture, Cooperation and Farmers Welfare)
Directorate of Economics & Statistics
(SDDS Division)

539, Krishi Bhawan, New Delhi

Dated: 14th November, 2019

Subject: Application under Right to Information Act 2005.

Please refer to your RTI application dated 6.11.2019 received via RTI Cell letter No 1-238/2019-RTI-CC-ES dated 7.11.2019 seeking information on point 1 to point 14 under Right to Information Act 2005.

2. In this regard it is informed that SDDS Division of Directorate Economics and Statistics (DES), compiles and disseminates District-wise/State-wise Land Use Statistics (LUS) comprising of three parts i.e. (i) Nine Fold Land Use Classification (ii) Irrigated Area (crop-wise & source-wise) and (iii) Area Under Crops, based on data supplied by designated State Agricultural Statistics Authorities (SASAs) for all the States / UTs in the country. Similarly, this Division also compiles and disseminates District-wise Area, Production and Yield (APY) of different crops grown in the country based on data supplied by designated SASAs for all the States / UTs in the country. The information on District-wise APY may be accessed with the path https://aps.dac.gov.in/APY/Public_Report1.aspx However, the information sought by applicant on point 1 to point 14 is not related this division, hence may be treated as 'NIL'.

3. First appeal, if any, against the reply may be made to the First Appellate Authority, P. Sangeeth Kumar, Adviser & Appellate Authority, Room No. 445-A, Krishi Bhawan, New Delhi (e-mail: adviser.sdds-agri@nic.in, Telephone No. 011-23382236) within 30 days of this receipt.

(Ruchi Sharma)

Deputy Director (SDDS)

To

✓ Shri Rohit Saini, Barclays Office, Second Floor, Trion IT Park, Wadg -411014

Copy for information to:

- i. Shri Rameshwar Singh, CPIO, Directorate of Economics and Statistics, Krishi Bhawan, New Delhi-110001
- ii. Technical Director, NIC, Room No. 341 Krishi Bhawan, New Delhi