

F. No 7-2/ (RTI)/2021-SDDS-ES
Government of India
Ministry of Agriculture and Farmers Welfare
(Department of Agriculture and Farmers Welfare)
Directorate of Economics & Statistics
(SDDS Division)

539, Krishi Bhawan, New Delhi

Dated: 15th December, 2021

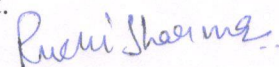
Subject: Application under Right to Information Act 2005.

Please refer to your RTI application dated 2.12.2021 having registration no. DOEAS/R/T/21/00142 received via RTI Cell on 9.12.2021 seeking information on district-wise area, production during Kharif 2021 in Telangana State 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 Area, Production and Yield (APY) of agricultural crops grown in the country based on data supplied by designated State Agricultural Statistics Authorities (SASAs) for all the States / UTs in the country. The information on district-wise APY data is maintained by this division since 1998-99 on APY. The information on latest district-wise area, production and yield data for Telangana state may be accessed with the path https://aps.dac.gov.in/APY/Public_Report1.aspx.

3. Further, it is also stated that the collection and compilation of district-wise data on APY for the ensuing years by the States / UTs are in progress and the same may be available in the public domain (<https://eands.dacnet.nic.in>) in due course.

4. 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 Sai Ram S,
Main road, Kamala nagar, Dilsukhnagar,
Telanagana-500060

Copy for information to:

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