



भाकृअनुप-केन्द्रीय रोपण फसल अनुसंधान संस्थान
कासरगोड़ - 671124, केरल, भारत



ICAR-Central Plantation Crops Research Institute
Kasaragod - 671124, Kerala, India
(An ISO 9001:2015 Certified Institution)



F. No: 17(1)/RTI(7)/2022-Confl.

Date: 12.09.2023

To

Mr. Saiyad Muzaffar Hussain
Asmitha House, Asmitha Township,
Naya Nagar Mira Road (E),
Dist. Thane 401107

Sub: Right to Information Act, 2005 - reg.

Ref 1: Your RTI Application no ICARH/R/T/23/00222/1 dated 11.07.2023.

Ref 2: Council's letter FNo. Hort.Sci.9-11/2023-HS-1 dated 02.08.2023.

Sir,

With reference to the above, the information sought by you furnished as below:

1	Due to Global warming, lack of irrigation, dry spell, long span of rain fall, no appropriate and sufficient rainfall and many other causes have led farmers of such region move away from farming resulting in farmer's suicides. There are many such Talukas, districts of Maharashtra where there is no rainfall, short rainfall, long span of rainfall, lack of irrigation, lack of dams for agriculture. Please provide information of crops and plantation, horticulture, floriculture, agriculture or any other farming activities are undertaken by farmers in these areas of short/no water and rainfall.	Coconut : well distributed rainfall of 1300-2300 mm per annum is preferred for good yield Oil Palm: Requires evenly distributed rainfall of 150mm/month or 2500-4000mm/annum
2	Please provide details of number and names of Government agriculture and private Agriculture Universities are there in the state of Maharashtra	Only one University is under AICRP on Palms - Dr. Balasahed Sawant Konkan Krishi Vidyapeet, Dapoli, Maharashtra.

3	Which agricultural Universities (Government/private) has undertaken or developed new farming practice for the above-mentioned areas specified in point No. 1 and 2.	NA
4	In last 15 years in terms of crop plantation, fruits, flowers, Horticulture which can be done in hot temperature, no rainfall or excess rainfall areas, untimely rainfall, lack of irrigation facilities, but still crops and plantation can survive and farmer can earn good livelihood per annum. Please provide details or above.	NA
5	Which new crops and plantations, fruits, flowers etc. has been researched for above 1 and 2 areas by government and private Agriculture Universities in last 15 years please provide details on above.	NA
6	If any such models have been developed by the Government or private agricultural universities in last 15 years, please provide details on above.	NA
7	Which universities upon research on mentioned in point number 5 has developed a model in last 15 years, provide details on above if any such models have been developed or private universities executing anytime broad program to take it to farmers and execute the same please provide details for same along with name and address.	NA
8	Provide name of the crops, plants, flowers, fruits, plantation which can be undertaken in dry high temperature can be done in less water. Also provide yield per acre of the above per annum.	NA
9	Can spices, fruits plantation such as of Silver Oak, Mahagony, all types of bamboos, jackfruits, cinnamon, Kokum, all types of cashew, all types of mangoes, all types of turmeric and ginger, black Ginger, Black Pepper, Tejpatta, Castor and other species can be grown, planted, cultivated in the dry region of Vidarbha and Marathwada, State of Maharashtra.	Not related to mandate crops of ICAR-CPCRI.

This disposes off your request under the provisions of Right to Information Act-2005. In case you desire to file an appeal on this issue the same may be addressed to the Director, ICAR- CPCRI, P.O.Kudlu, Kasaragod - 671 124, Kerala.

Yours faithfully,


(P Krishna Kumar)

Administrative Officer & CPIO

प्रशासनिक अधिकारी Administrative Officer
केंद्रीय रोपण फसल अनुसंधान संस्थान, कासरगोड
Central Plantation Crops Research Institute, Kasaragod-671124

RTI reply -reg



← REPLY ←← REPLY ALL → FORWARD ⋮

Mark as unread



RTIAPAR

Tue 9/12/2023 3:54 PM

To: asmitaac@yahoo.co.in;

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RTI reply
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Sir,
Please find the attachment.

RTI & APAR Cell
ICAR-CPCRI,
Kasaragod.

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