

भाकुअन्प-केन्द्रीय रोपण फसल अनुसंधान संस्थान कासरगोड़ - 671124. केरल, भारत

ICAR-Central Plantation Crops Research Institute

Kasaragod 671124, Kerala, India

(An ISO 9001 201) Certified Institution)



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Date: 29.09.2022

E.F. No: 17(1)/RTI(40)/2022-Estt.

To

Smt. Mary Rockey, Neroth House, K.P. Vollon Road.Kadavanthara, Cochin -682002

> Sub: Right to Information Act, 2005 - reg. Ref: Your RTI Application dated 12.09.2022.

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

1	In an acre of agricultural dry	If more inter crops arc desired wider
	land how many coconut plants are recommended to be planted minimum(as an exclusive coconut plantation)	spacing can be practiced which may reduce the maximum number of palms accordingly, For example if the spacing is 10m x 10m which is maximum limit, then number of palms come down to 40/acre (Minimum).
2	In an acre of agricultural dry land how many coconut plants are recommended to be planted maximum.	As per pure crop, in recommendation spacing of coconut is 7.5m x 7.5m 70 palms acre (Maximum) should be planted.
3	In Alleppey District in an acre of agricultural dry land how many coconut plants will normally die out by way of pest attack during the span of 5 years from the first year of planting.	

of juvenile palms from fatalities due to pest attack. This includes prophylactic and curative measures and the details are available in institute website and publications. For advisories regarding pest management farmer can contact the institute also.

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.

MAREESH NAIR

Chief Administrative Officer (SG)

& Public Information Officer