

भाकृअनुप-केन्द्रीय रोपण फसल अनुसंधान संस्थान कासरगोड़ - 67) 124. फेरल, भारत



ICAR-Central Plantation Crops Research Institute Kasaragod 671124, Kerala, India

(An ISO 9001:201: Certified Institution)

Phone (Off): 04994 - 232333

Fax: 04994 - 232322 04994 - 232893-95

04994 - 232090 04994 - 232996

Email: director.cpcri@icar.gov.in directorcpcri@gmail.com Website: https://cpcni.icar.gov.in

E.F. No: 17(1)/RTI(55)/2022-Confl.

Date:15.05.2023

To

Dr. Soumyajayan, Pallippuram, PO Cherthala-688541

Sub: Right to Information Act, 2005 - reg. Ref: Your RTI Application dated 11.03.2023.

Sir,

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

Sl	Query	information
.n		
o.		
1	What are the common method of estimating the age of	The age of palms (A) could
	coconut trees ?	be calculated from the sum
	<u>}</u>	of the number of scars on the
		stem (R) and the number of
		open leaves in the crown
		(N), multiplied by the time
		that elapses during the functional life of a leaf (D)
		plus the time (t) the palm
		spends as a seedling or
		sapling (A=(N+R) D+t).
	, ,	or
		The age of a coconut tree is
11		estimated by looking at the
11		number of leaf's dead
	1	spots on the tree and also by
П	i i	looking at the average
	.	number of coconuts produced in a year. The
		number of leaf's dead spots
		on the tree divided by the
		number of new leafs
		produced in a year can be
		approximated.
Ш		Approved Issues

3	How the age of	Clues are not available to provide definitive answers to these questions
	measurements in sea shore area which is not very fertile?	

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,

Digitally Signed by Krishnakumar P Date: 15-05-2023 10:43:00 Reason: Approved (P. Krishna Kumar) Administrative Officer & APIO