



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(32)/2023-Conf.

Date: 04.04.2024

To

**Shri John Kuruvila,
Vettikappalli ,
Palliprathusseri PO,
vaikom-68660**

Sub: Right to Information Act, 2005 - reg.
Ref: Your RTI Application dated 04.03.2024.

Sir,

With reference to the above, the reply to the information sought by you are as follows:

- The performance of coconut palms depends on various factors viz., physico chemical properties of the soil of the site, weather parameter prevailing in the particular area and adoption of the package of practices recommended by ICAR-CPCRI.
- The yield performance of the varieties released by ICAR-CPCRI is given below;

Table1. Improved varieties of coconut released by ICAR-CPCRI

Variety	Nut yield nuts/palm/year
Tall varieties	
Chandra Kalpa	100
Kera Chandra	110
Kalpatharu	117
Kalpa Pratibha	91
Kalpa Dhenu	86
Kalpa Mitra	80
Kalpa Haritha	118
Kera Keralam	109
Kalpa Shatabdi	105
Dwarf/Semi-tall varieties	
Chowghat Orange Dwarf	112

Kalpasree	90
Kalparaksha	87
KalpaSurya	123
Kalpa Jyothi	114

Table 2. Improved hybrid released by ICAR-CPCRI

Hybrid	Nut yield nuts/palm/year
Chandra Sankara	110
Kera Sankara	108
Chandra Laksha	109
Kalpa Samrudhi	117
Kalpa Sankara	84
Kalpa Sreshta	167

- The income from coconut depends on its management, adoption of scientific practices in coconut cultivation, along with consideration of prevailing market rates, may result in income ranging from Rs.90000/- to Rs.1,20,000/-

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,

(RN Subramanian)
Senior Administrative Officer & CPIO