Most Immediate

F.No.18-1/2022-CC-ES Ministry of Agriculture and Farmers Welfare Department of Agriculture and Farmers Welfare Directorate of Economics & Statistics (Commercial Crops Division)

449-A, Krishi Bhawan, New Delhi.
Date: 30th December, 2022

NOTIFICATION

Subject: Price Policy for Copra for 2023 season – Announcement of Minimum Support Price for Copra.

The Government of India has approved the Price Policy for Copra for 2023 season and the following decisions have been taken:

- i. The Minimum Support Price (MSP) of Fair Average Quality (FAQ) of Milling copra and Ball copra has been fixed at ₹ 10860/- per quintal and ₹ 11750/- per quintal respectively, for 2023 season.
- ii. Based on the MSP of FAQ variety of milling copra, the Department of Agriculture & Farmers Welfare will fix the MSP of mature de-husked coconut for 2023 season.
- iii. The National Agricultural Cooperative Marketing Federation of India Ltd. (NAFED) and National Cooperative Consumers' Federation (NCCF) will be the Central Nodal Agencies (CNAs) for procurement of Copra and De-Husked Coconut under Price Support Scheme (PSS). Accordingly, these agencies will suitably engage State agencies for procurement operations.
- 2. In this connection, concerned Ministries/Departments, State Governments and other agencies are requested to take appropriate action on the above decisions and non-price recommendations (Annexure I) under intimation to this office.

(Promodita Sathish)

Adviser

For information and necessary action:

- Joint Secretary (Horticulture),
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 Krishi Bhawan, New Delhi.
- 2. Joint Secretary (Investment & Price Support), Department of Agriculture & Farmers Welfare Krishi Bhawan, New Delhi.
- 3. Adviser (Trade),
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 Krishi Bhawan, New Delhi
- 4. Joint Secretary (Marketing),
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 Krishi Bhawan, New Delhi.
- 5. Joint Secretary (Crops),
 Department of Agriculture & Farmers Welfare
 Krishi Bhawan, New Delhi.
- Joint Secretary (M &T),
 Department of Agriculture & Farmers Welfare Krishi Bhawan, New Delhi.
- 7. Joint Secretary (Credit),

 Department of Agriculture & Farmers Welfare

 Krishi Bhawan, New Delhi.
- 8. Joint Secretary (Oilseeds),

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- 9. Director General, ICAR, Krishi Bhavan, New Delhi.

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- 5. Secretary, Ministry of Food Processing Industries, Room No.201, Panchsheel Bhawan, August Kranti Marg Khelgaon, New Delhi-110049
- 6. Secretary, Department of Commerce, **Ministry of Commerce and Industry** Room No. 426, Vanijya Bhawan, New Delhi-110007
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- **2** Joint Secretary, **Prime Minister's Office** South Block, New Delhi-110001
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- 4. Chief Secretary, Government of Andhra Pradesh, 1st Block, 1st Floor, Interim Government Complex AP Secretariat Office, Velagapudi, Guntur – 522503
- Chief Secretary,
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- 6. Administrator, UT of Lakshadweep, Kawaratti-682555

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Copy for Information to:

- 1. Sr. PPS to Secretary (DA&FW), Krishi Bhavan, New Delhi
- 2. PPS to Principal Adviser, DA&FW, Krishi Bhavan, New Delhi
- 3. PS to Sr. ESA, DES, Krishi Bhavan, New Delhi
- 4. Adviser (FE), DES, Krishi Bhavan, New Delhi.
- 5. Adviser (Coord.), DES, Krishi Bhavan, New Delhi
- 6. Technical Director, National Informatics Centre, 341, Krishi Bhavan, New Delhi with request to upload the notification on the site of DES and DA&FW.

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S.N	Recommendations			
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1	Old and senile palms, pests and diseases, poor agronomical and ma	anagement		
	practices, traditional coconut varieties are major contributors to low proc			
	coconut. More than 95 percent of coconut farmers are resource-poor small			
	the present yield levels are much below the potential. Thus, the Commiss			
	recommends that special emphasis should be placed on adoption of hig	h yielding		
	varieties suitable for various agro-climatic conditions, quality planting	material,		
	integrated management of pests and diseases, and replanting of senile	palms to		
	improve yield.			
2	Coconut Development board (CDB) is implementing the Replanting & Rej	uvenation		
	Programme with the stated objective of increasing quality and quantity of c	oconut by		
	replacing old, senile and unproductive and disease advanced palms wi	th quality		
	seedlings and rejuvenation of the existing plantations through integrated mai	nagement		
	practices. The Commission recommends that premier coconut seedlings	be made		
	available to farmers in a timely manner across all coconut producing states	s and the		
	programme should be up scaled to cover more farmers.			
3	The Commission has noted several laudable initiatives taken by the Indian C			
	Agricultural Research - Central Plantation Crops Research Institute (ICAF	-		
	and State Governments which are aimed at improvement of coconut y			
	Commission reiterates its earlier recommendation that the research institute			
	focus on developing quality seeds and establish seed gardens for quality	planting		
	materials with desirable commercial traits.			
4	Coconut production in India is affected by deadly persistent contagious pests			
	diseases causing significant damage to the orchards. The commission reco	mmends		
	that strategies against emerging coconut pests and diseases should be develo			
	'Integrated Pest and Disease Management (IPDM)' approach be promote			
	effective means of combating pests and disease that adversely affect			
	plantations and yield. Further, the Commission recommends popularizing inter	cropping		

S.N	Recommendations
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	as a possible alternative that can help to cope-up with pests and diseases and also securing farmers' income.
5	The Coconut-Bases Integrated Farming System (CBIFS), is a practical solution for making coconut farming a viable, long-term and lucrative business. Banana, pepper, peanut, and cinnamon are among the crops that can be cultivated successfully as intercrops with coconut in most of the coconut growing States/regions. Additionally, coconut cultivation can be complemented with small-medium size dairy, poultry, and goat enterprise. Therefore, concerted efforts, strong incentive mechanism and adequate demonstrations are required to help farmers become aware of the potential advantages of mixed farming and intercropping with coconuts and adopt intercropping.
6	Scarcity of labour and rising wages are adversely affecting coconut farming operations acrossmajor States. In addition, there are significant occupational hazards associated with the profession of climbing tall coconut palm trees. The Coconut Development Board has introduced a training programme called, 'Friends of Coconut Tree' and an insurance scheme known as the, 'KeraSuraksha Insurance Scheme'. Further, a Custom Hiring Centre (CHC) for agricultural implements and machinery has also been established at Krishi Vigyan Kendra (KVK), Kasargod for providing technical support and training to the farmers. The Commission recommends that similar initiatives should be undertaken by other KVKs in major coconut producing States to develop cost effective and user-friendly machine/technology especially for harvesting nuts, which could be made available to farmers on rent through Custom Hiring Centres.
	The Commission recommends that certain features of the Coconut Palm Insurance Scheme such as the premium rate, sum insured and risk coverage need to be reworked in order to make the scheme more relevant for the coconut farmer. Moreover, concerned State Governments, agriculture/horticulture departments along with farmers/farmers' organizations need to come up with effective awareness and publicity campaigns which will help popularize the scheme amongst the farming

S.N	Recommendations			
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	community and help ensure maximum outreach. The Commission also re-	commends		
	involving more insurance companies for effective implementation of this sche	eme.		
8	The Commission recommends that Local Self Government Institutions should help coordinating integrated farming systems through convergence of various schemes programmes. This entails production and distribution of high-quality coconut seedl promoting soil and water conservation, managing soil health, irrigation and water upon the commission of the commi			
	implementing integrated pest and disease management interventions,	planning		
	extension activities, etc.			
9	About 70 percent of the total coconut production is for domestic consumption in			
	producing countries. Demand for semi-processed and processed pro-	oducts is		
	continually increasing as a result of changing dietary habits and rising income levels. The Commission recommends that State Governments should support entrepreneur by setting up coconut based industrial parks in partnership with research institutions. This will facilitate organized processing of value-added products such as tender nut			
	coconut water, coconut wood, toddy, neera, gur, sugar, vinegar, coconut bol	i, coconut		
	honey, coco sauce, etc. The Commission further recommends that Indi	ia should		
	concentrate on production of value-added coconut products like	activated		
	carbon,desiccated coconut, coconut milk/cream, long shelf-life coconut	gratings,		
	coconut sugar/jaggery, coconut vinegar, etc., which are likely to witness in	crease in		
	demand in domestic and international markets in the coming years.			
10.	The Coconut Development Board (CDB) has been promoting formation of	f Farmer		
	Producer Organizations (FPOs) to address the challenges being faced by sm	nallholder		
	producers. Such groups have enormous potential to reduce risks, implementation	ent best		
	practices, and ensure remunerative price through improved marketing	g, better		
	bargaining, and value-addition. Hence, the Commission recommends strength			
	this program with active cooperation of all stakeholders by organizing	regional		
	conferences, meetings and training programmes with experts in coconu	ıt value-		
	addition, marketing and exports.			

Annexure- I

S.N	Recommendations	
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11.	To enable small and marginal coconut growers to benefit from Price Suppo	ort Scheme
	(PSS), the Commission recommends that more collection centres be established	shed at the
	panchayat /village level. In order to benefit from the Price Support Scher	ne, farmer
	collectives should have infrastructure facilities for conversion of coconut into	copra and
-	storage. Since coconut is a perennial crop and seasonal variations in prod	uction and
	market arrivals are not very large, the Commission recommends that instead	of limiting
	procurement activities to a six-month window, procurement may be carrie	ed out any
	time when market prices fall below the MSP. This is crucial to increase ef	ficiency of
	procurement and broaden its scope.	
12.	Coconut oil competes with other vegetable oils like palm oil, palm kernel oi	l, soybean
	oil, etc., andits relative importance has been declining due to high	degree of
	substitution among vegetable oilsand availability of cheaper substitutes. To	boost the
	domestic production of edible oils includingcoconut oil, the Commission rec	ommends
	that Government should maintain the import dutystructure on edible oils,	especially
	palm oil and its fractions, at appropriate level linked to worldprices. There	is also a
	need to promote exports of virgin coconut oil and its value-added products,w	hich have
	great potential and demand in the developed countries.	
