					2022-23 Spill Over Activity		
Component	Unit	Physical Target	Physical Target Explanation	Finacial Target	Physical Target	Financial Target	Remarks
A. Programmes as per recommendations of NSC on Arecanut development							
1.Conduct Brainstorming session on effect of Arecanut consumption on human health		1.00		8.25	-	-	
2.Value chain analysis of Arecanut in India: Apilot study		1.00		4.95	-	-	
B. Production and Distribution of Quality Planting Materials							
1.Production and distribution of nucleus planting materials of spices							
1.1 Black Pepper / Betelvine	No.	22.10	Nos in Lakhs	176.80	-	-	
1.2 Ginger Proptray Seedling	No.	4.70	Nos in Lakhs	5.69	-	-	
1.3 Ginger rhizomes	Tonnes	122.70		36.80	-	-	
1.4 Turmeric Proptray Seedling	No.	12.10	Nos in Lakhs	14.46	-	-	
1.5 Turmeric rhizomes	Tonnes	584.00		175.20	-	-	
1.6 Chilli seeds	Quintal	42.50		31.88	-	-	
1.7 Seed spices	Tonnes	187.00		74.80	-	-	
1.8 Garlic	Tonnes	72.50		36.25	-	_	
1.9 Bush Pepper	No.	0.60	Nos in Lakhs	22.46	-	_	
(a) Tree spices grafts /seedlings		0.00	1100				
► Nutmeg grafts Orthotropic	No.	0.10	Nos in Lakhs	8.75	_	_	
► Nutmeg grafts Plagiotropic	No.	0.60	Nos in Lakhs	48.40			
► Tamarind / Kokum grafts	No.	1.60	Nos in Lakhs	31.60		_	
► Clove /Allspice seedlings			Nos in Lakhs		-	-	
► Cinnamon /Cassia /Curry leaf seedlings	No.	0.30		5.35	-	-	
· · ·	No.	4.10	Nos in Lakhs	20.63	-	-	
1.10 Cinnamon seedlings air layering method		0.20	Nos in Lakhs	3.75	-	-	
1.11 Aromatic Plants	На.	64.00		48.00	-	-	
1.12 Small Nursery for Spcies & Aromatic Plants	На.	3.00	Nos	45.00	-	-	
1.13 Upgradation of Spcies Nurseries	На.	-	Upto 10 lakh/4ha	25.00	-	-	
1.14 Seed Processing and Storage Infrastructure	No.	6	10 lakh/ Unit	60.00	-	-	
1.15 Establisment of Large Cradamom Nursery	No.	-		-	-	-	
C. Accreditation of Spice Nurseries							
1.Accreditation of Spice Nurseries	LS	25.00		3.00	-	-	
D. Nursery Programmes							
1.Estt of Nursery Struture in Sikkim	LS	-		-	-	-	
E. Technology Dissemination through Frontline Demonstration							
1.Demonstration plots of seed spices	No.	50	Nos of ha	20.00	-	-	
2.Demonstration plots of aromatic plants	No.	37	Nos of ha	29.60	-	-	
3.Demonstration of EPN in Arecanut	No.	4	Nos in acre	4.74	-	-	
4.Demonstration of integrated management of inflorescence	No.	3	Nos in acre	4.25	-	-	
dieback disease in Arecanut 5.Establishment of FLDs on Arecanut Dwarf Hybrids		-		_	-	-	
6.Establishment of FLDs on Participatory Demonstration plots of		10.00		9.22	-	-	
cinnamon intercropping in coconut 7.Establishment of FLDs on improved organic technology in mundu		6.00	Nos in acre	6.00	-	-	
Chilli F. Transfer of Technology Programme				+			
1.National level	No.	1		5.00	-	_	
2.State level Seminar/workshops	No.	6		18.00		_	
3.District level Seminar/Workshops	No.	10		20.00	<u> </u>	_	
4.Farmers Training Programme	No.	105		78.75		_	
G. TSG Head (Monitoring)		103		10.73		_	
1.TSG Head (Monitoring)	LS			15.00			
H. Mission Management		_		13.00		_	

					2022-23 Spill Over Activity		
Component	Unit	Physical Target	Physical Target Explanation	Finacial Target	Physical Target	Financial Target	Remarks
1.Mission Management	LS	-		36.28	-	-	
Skill Development programmes							
1.Skill Development programmes	No.	-		-	-	-	
Project Based Programme							
1.Establishment of Microhizome based disease free ginger seed production		2.00		10.00	-	-	
2.Estabkishment of essential Oil Distillation Unit		2.00		10.00	-	-	
 Rejuvenation of Cochin Ginger and Alleppey Finger Turmeric for export promotion 		-		10.00	-	-	
Demonstration of disease free ginger seed production using microrhizomes and IDM		-	Nos in acre	8.75	-	-	
5.Establishment of temperature and RH controller unit		1.00		3.20	-	-	
 6.Establishment of FLDs for identification and genetic purification of Byadgi chilli cultivars 		-		24.20	-	-	
Grand Total (Financial Target & Achievement)				1200.01			