

MONTHLY REPORT
DETAILS FOR THE MONTH OF NOVEMBER 2024

01. Planting District High Range
02. Production for the November 2024 2.652 m.kg (Last year 2.443 m.kg)
03. Production compared to last November High
04. Reasons for increase or decrease in production Favorable weather conditions
05. Likely output for the next three months

Month	Crop in (m.kg)	Last year crop same period (m.kg)
December	2.679 (240 kg/ha)	2.275 (204 kg/ha)
January	2.791 (250 kg/ha)	2.382 (214 kg/ha)
February	2.233 (200 kg/ha)	2.126 (191 kg/ha)

Rainfall for November'2024

Date	mm	Date	mm	Date	mm
01	4.57	11	0.00	21	0.00
02	6.10	12	0.00	22	0.00
03	12.45	13	0.00	23	0.00
04	0.00	14	7.11	24	0.00
05	0.00	15	1.27	25	0.00
06	0.00	16	1.02	26	2.29
07	5.33	17	1.52	27	0.00
08	0.00	18	0.00	28	0.00
09	0.00	19	0.00	29	0.00
10	0.00	20	0.00	30	0.00
Total for the month of November' 2024		: 41.66 mm			
Total (Jan - November' 2024)		: 4060.69 mm			

06. **Weather** - Any special climatic features like temperature, relative humidity, sunshine hours, drought, frost etc. Scattered rainfall received during this month

Period	Temperature (° C)				Relative Humidity (%)				Rainfall (mm)	
	2024		2023		2024		2023		2024	2023
	Min	Max	Min	Max	8.30am	2.30pm	8.30am	2.30pm		
01-10	12.2	21.9	14.2	24.3	80.9	76.9	85.2	82.4	28.45	114.4
11-20	13	22.6	12.3	23.7	83.2	77.2	82.5	81.2	10.92	9.0
21-30	15.6	21.4	11.2	24.3	85.2	76.7	81.1	77.7	2.29	41.4

07. Incidence of pests and diseases

Mild incidence of RSM was noticed in low elevation areas.

08. Power supply

Adequate	Inadequate
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09. Labour situation like go-slow, strike, closure etc

Nil

10. Input availability

Nil

11. Meetings

Nil

12. Major issues (Give details of major and significant issues)

Nil

13. Major events (Give details of sports / visitors etc.)

Nil

14. Information on other plantation crops, if any

Nil

Date: 05.12.2024

Advisory Officer
HIGH RANGE