

MONTHLY REPORT
DETAILS FOR THE MONTH OF MAY 2025

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| 01. Planting District | High Range |
| 02. Production for the May 2025 | 3.552 m. kg (Last year 1.612m. kg) |
| 03. Production compared to last May | High |
| 04. Reasons for increase or decrease in production | Favorable weather conditions |

Month	Crop in (m.kg)	Last year crop same period (m.kg)
June	3.123 (280 Kg/ha)	2.770 (248 Kg/ha)
July	2.342 (210 Kg/ha)	1.772 (159 Kg/ha)
August	2.063 (185 Kg/ha)	1.287 (115 Kg/ha)

Rainfall for May- 2025

Date	mm	Date	mm	Date	mm
01	13.46	11	2.29	21	1.52
02	3.30	12	1.02	22	2.79
03	16.51	13	35.05	23	109.47
04	0.00	14	6.86	24	129.29
05	0.00	15	25.15	25	182.88
06	1.78	16	0.00	26	132.33
07	39.88	17	2.03	27	121.67
08	0.00	18	1.27	28	142.24
09	0.00	19	14.22	29	145.54
10	0.00	20	3.05	30	36.07
				31	7.87
Total for the month of May' 2025 : 1177.54 mm Total (Jan - May'2025) : 1331.94 mm					

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| 07. Weather - Any special climatic features like temperature, relative humidity, sunshine hours, drought, frost etc. | The High range experienced the heavy rainfall coupled with high velocity of wind and cloudy weather prevailed during second fortnight of May 2025. |
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Period	Temperature (° C)				Relative Humidity (%)				Rainfall (mm)	
	2025		2024		2025		2024		2025	2024
	Min	Max	Min	Max	8.30am	2.30pm	8.30am	2.30pm		
01-10	12.9	25.4	15.1	26.7	77.0	75.0	80	71	74.93	37.8
11-20	13.9	24.1	15.3	25.2	81.0	81.0	85	83	90.93	129.6
21-31	17.2	19.4	16.3	23.0	91.0	93.0	87	83	1011.68	134.4

08. Incidence of pests and diseases

Well under control

09. Power supply

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

Nil

11. Input availability

Nil

12. Meetings

Nil

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

Nil

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

Nil

15. Information on other plantation crops, if any

Nil

Date: 04.06.2025

Advisory Officer

HIGH RANGE