



**Weekly forecast for period July 04<sup>th</sup> 2004 to July 10<sup>th</sup> 2004**

Map of Guyana	Date	Region #1	Region #2	Region #3	Region #4	Region #5	Region #6	Region #7	Region #8	Region #9	Region #10	
	<b>Sun 04</b>	Max: 30 Min: 21 	Max:30 Min: 23 	Max: 30 Min: 23 	Max:31 Min: 23 	Max: 30 Min: 22 	Max: 30 Min: 22 	Max: 30 Min: 22 	Max: 30 Min: 22 	Max: 30 Min: 22 	Max: 31 Min: 21 	
	<b>Mon 05</b>	Max: 29 Min: 21 	Max:29 Min: 23 	Max: 29 Min: 22 	Max: 29 Min: 23 	Max: 29 Min: 22 	Max: 29 Min: 22 	Max: 29 Min: 22 	Max:29 Min: 22 	Max:29 Min: 22 	Max: 30 Min: 23 	Max: 29 Min: 21 
	<b>Tue 06</b>	Max: 30 Min: 22 	Max: 30 Min: 23 	Max:30 Min: 22 	Max: 30 Min:23 	Max:30 Min: 22 	Max: 30 Min: 22 	Max: 30 Min: 22 	Max30 Min: 22 	Max:30 Min: 22 	Max: 30 Min: 23 	Max:30 Min: 20 
<b>Weather Summary</b> The weather is expected to be dry. Only one day of significant rainfall is expected. The maximum temperature over the regions will vary between 29 C and 31 C. The minimum temperature will range from 21 C to 23 C	<b>Wed 07</b>	Max: 30 Min: 21 	Max:30 Min: 23 	Max:30 Min: 22 	Max:31 Min: 23 	Max:30 Min: 22 	Max:30 Min: 22 	Ma:30 Min: 22 	Max:30 Min: 22 	Max: 30 Min: 23 	Max: 31 Min: 21 	
	<b>Thu 08</b>	Max:30 Min: 21 	Max: 30 Min: 23 	Max: 30 Min: 22 	Max: 31 Min: 23 	Max: 30 Min: 22 	Max308 Min: 22 	Max:30 Min: 22 	Max:30 Min: 22 	Max:30 Min: 23 	Max:31 Min: 21 	
	<b>Fri 09</b>	Max:30 Min: 21 	Max: 30 Min: 23 	Max:30 Min: 22 	Max: 31 Min: 23 	Max: 30 Min: 22 	Max:30 Min: 22 	Max: 30 Min: 22 	Max: 30 Min: 22 	Max: 30 Min: 23 	Max: 31 Min: 21 	
	<b>Sat 10</b>	Max: 30 Min: 21 	Max: 30 Min: 23 	Max:30 Min: 22 	Max:31 Min: 23 	Max:30 Min: 22 	Max:30 Min: 22 	Max:30 Min: 22 	Max:30 Min: 22 	Max: 30 Min: 23 	Max: 31 Min: 21 	
	Summary											
<b>Out look for period ending July 17<sup>th</sup></b>					<b>Dry</b>							

Key

	Symbol	Rainfall (mm)	Description		Symbol	Rainfall (mm)	Description
VD		< 1	Very Dry	VW		9<R<= 11	Very Wet
D		1<R<= 3	Dry	EeW		11<R<= 17	Exceedingly Wet
MD		3<R<= 5	Moderately Dry	EsW		17<R<= 21	Excessively Wet
MW		5<R<= 7	Moderately Wet	EtW		> 21	Extremely Wet
W		7<R<= 9	Wet	Max/Min		C	Temperature in Celsius