

### SATELLITE-BASED GLANCE INTO THIS MORNING. FRIDAY 25 OCTOBER 2024

# **W**EATHER REPORT & **Forecast**











The moisture in areas along the central watershed resulted in isolated thundershowers with notable rainfall amounts recorded in Wedza(8mm) and Nyanga(44mm). This morning, it was briefly cloudy and mild over much of Manicaland provinces and Mashonaland Central with clear skies in the remainder of the country. By the afternoon all areas became mostly sunny and hot.



### **WEATHER FOR TOMORROW: SATURDAY 26 OCTOBER 2024**



Morning:

Brief clouds over Matabeleland North and the Midlands provinces. The remainder of the country should be under clear skies and mild conditions.

**Afternoon:** Partly cloudy conditions are expected in the western regions of the country, with a chance of isolated thundershowers. In other areas, it will be mostly sunny and hot.

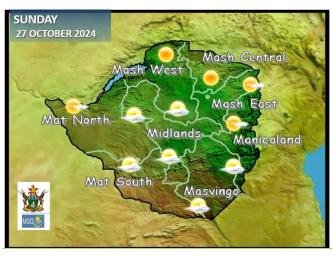
Overnight: Clear skies and mild in all areas.

#### **IMPACTS & ACTIONS TO TAKE**

- When thunder roars it is best to be indoors.
- Watch for cooler conditions in southern Zimbabwe.



### **WEATHER OUTLOOK FOR:** SUNDAY 27 OCTOBER 2024



**Morning:** Clear skies and mild in all areas.

Afternoon: Expect partly cloudy conditions across all

Matabeleland Provinces, Bulawayo Metropolitan, Masvingo, and the western parts of the Midlands. The other areas are likely to be

mostly sunny and warm.

Overnight: Cloudy conditions over much of the country with a chance of thundershowers towards dawn.

#### **IMPACTS & ACTIONS TO TAKE**

Consult your local Agritex officer for advice on farming preparations, including what to plant and the water requirements for specific plant stages











## **5-DAY FORECAST FOR MAJOR CITIES:**

SAT 26 OCT - WED 30 OCT 2024

BULAW	AY	0								
SAT		SUN		MON		TUE		WED		
34	35		33		32		31			
19	19		18		17		16			
0.0mm	-	0.0mm		0.0mm		0.0mm	-	0.0mm		
CHINHOYI										
SAT		SUN	MON		TUE		WED			
37	37		36	you 👝	35		34	you 👝		
18	19		20	18,00	19	Nav	18	18,00		
0.0mm	-	0.0mm		0.0mm		0.0mm	-	0.0mm		
GWERL	J									
SAT		SUN	N	10N	TUE		WED			
34	35		34		31		33			
18	18		17		17		18			
0.0mm	-	0.0mm		0.0mm		0.2mm		0.2mm		
KADOMA										
	IA									
SAT		SUN	N	10N	1	ΓUE	V	VED		
	37	SUN	<b>IV</b>	ION	35	TUE	V 37	VED		
SAT		SUN		ION		TUE		VED		
SAT	37	SUN 0.0mm	36		35		37	VED		
SAT 37 19	37		36		35		37			
SAT  37  19  0.0mm	37		36		35 21		37	0.0mm		
SAT  37  19  0.0mm	37	0.0mm	36	0.1mm	35 21	0.1mm	20	0.0mm		
SAT  37  19  0.0mm  LUPANI SAT	37 20	0.0mm	36 22	0.1mm	35 21	0.1mm	37 20 V	0.0mm		
SAT  37 19 0.0mm  LUPANI  SAT	37 20 E	0.0mm	36 22 N	0.1mm	35 21 7 37	0.1mm	37 20 V	0.0mm		
SAT  37 19 0.0mm  LUPANI  SAT  40 22	37 20 - E	O.0mm	36 22 N	0.1mm	35 21 7 37	0.1mm	37 20 V	0.0mm		
SAT  19  0.0mm  LUPANI  SAT  40  22  0.0mm	37 20 - E	O.0mm	36 22 N 38 20	0.1mm	35 21 37 19	0.1mm	37 20 V	0.0mm		
SAT  37 19 0.0mm  LUPANI  SAT  40 22 0.0mm	37 20 - E	SUN  0.0mm	36 22 N 38 20	0.1mm	35 21 37 19	0.1mm	37 20 V 36 19	0.0mm		
SAT  37 19 0.0mm  LUPANI SAT  40 22 0.0mm  MASVII	37 20 E	SUN  0.0mm	36 22 N 38 20	0.1mm	35 21 37 19	0.1mm	37 20 V 36 19	0.0mm		

SAT 26 OCT – WED 30 OCT 2024									
BINDUF	RA								
SAT		SUN MON		10N	TUE		WED		
36	34		35		33		32		
17	18		17		16	W.	15	No.	
GWANI	) A	0.0mm		0.1mm		0.2mm		0.2mm	
	JA								
SAT		SUN	MON		TUE		WED		
38	40 19	<u> </u>	38 19		37 18		35 18		
0.0mm		0.0mm		0.0mm		0.2mm		0.2mm	
HARARI		U.UIIIII		O.Jiiiii		V.ZIIIII		V.EIIIII	
ПАКАК									
SAT		SUN	MC	N	TUE		WED		
33	35 20		33		35		32		
			21	0.0	21	0.000	19	0.000	
0.0mm		0.0mm		0.0mm		0.0mm		0.0mm	
IZVAZETZVA	/=								
KWEKW	/E								
SAT		SUN	IV	10N	1	UE.	V	/ED	
SAT	36		36		33	UE	35	VED	
SAT  35 18		-		<b>.</b>					
SAT  35 18  0.0mm	36	0.0mm	36		33	UE 0.0mm	35	VED  0.0mm	
SAT  35 18	36	0.0mm	36	<b>.</b>	33		35		
SAT  35 18  0.0mm	36	0.0mm	36	<b>.</b>	33		35 17		
SAT  35 18  0.0mm	36	0.0mm	36	0.0mm	33	0.0mm	35 17	0.0mm	
SAT  35 18  0.0mm  MARON  SAT  33 17	36 18	0.0mm	36 20	0.0mm	33 18	0.0mm	35 17 V	0.0mm	
SAT  35 18 0.0mm  MARON  SAT  33 17 0.0mm	36 18 NDE	0.0mm	36 20 IV 33	0.0mm	33 18 7 32	0.0mm	35 17 V	0.0mm	
SAT  35 18  0.0mm  MARON  SAT  33 17	36 18 NDE	0.0mm	36 20 IV 33	0.0mm	33 18 7 32	0.0mm	35 17 V	0.0mm	
SAT  35 18 0.0mm  MARON  SAT  33 17 0.0mm	36 18 NDE	0.0mm	36 20 N 33 18	0.0mm	33 18 7 32 17	0.0mm	35 17 V 30 17	0.0mm	
SAT  35 18 0.0mm  MARON  SAT  33 17 0.0mm	36 18 NDE	0.0mm ERA SUN 0.0mm	36 20 N 33 18	0.0mm	33 18 7 32 17	0.0mm	35 17 V 30 17	0.0mm	

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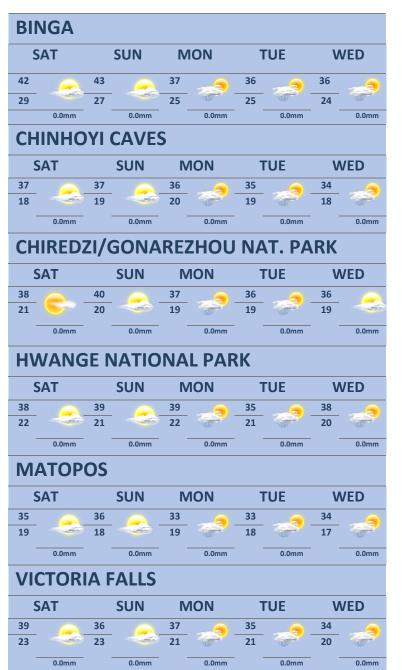


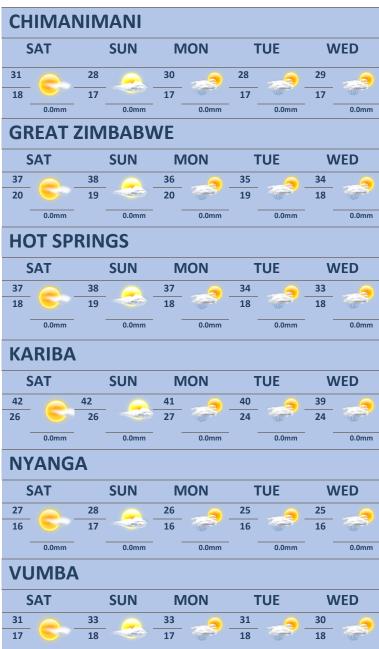


# 5-DAY FORECAST FOR HOLIDAY RESORTS:

SAT 26 OCT – WED 30 OCT 2024







0.0mm





