

St Helena

Valid Friday 18 September 2026 – Monday 21 September 2026

Friday 18 September 2026

Summary	Another quite cloudy day with scattered showers and fog across higher ground. Winds remaining blustery at first, but less strong than on Thursday, before easing later on. Continuing to feel quite cool, especially in the wind.
Wind	SE 15-20 gusting 25-30 knots, easing to SE 10-15 gusting 20-25 knots later in the day.
Visibility	30-40 KM, moderate to poor in showers, very poor in hill fog.
Air Temperature	Max: 20C (Jamestown) 18C (elsewhere) Min: 18C (Jamestown) 16C (elsewhere)

Severe Wx Advisory Issued Status
None

Saturday 19 September 2026

Summary	A day of patchy cloud and sunny spells, with isolated showers. Feeling slightly warmer than Friday.
Wind	SE 10-15 gusting 20-25 knots.
Visibility	30-40 KM, moderate to poor in showers, very poor in hill fog.
Air Temperature	Max: 21C (Jamestown) 19C (elsewhere) Min: 18C (Jamestown) 16C (elsewhere)

Severe Wx Advisory Issued Status
None

Sunday 20 September 2026

Summary	A similar day to Saturday, but with winds easing. Likely feeling warmer due to these lighter winds, but still cool overnight.
Wind	SE 10-15 gusting 20-25 knots, easing to SE 5-10 gusting 15-20 knots from midday.
Visibility	30-40 KM, moderate to poor in showers, very poor in hill fog.
Air Temperature	Max: 21C (Jamestown) 19C (elsewhere) Min: 17C (Jamestown) 15C (elsewhere)

Severe Wx Advisory Issued Status

None

Monday 21 September 2026

Summary	A cloudy day, with scattered showers and fog across higher ground. Lighter winds than of late, so likely feeling warm in any sunny spells.
Wind	SE 5-10 gusting 10-15 knots.
Visibility	30-40 KM, moderate to poor in showers, very poor in hill fog.
Air Temperature	Max: 21C (Jamestown) 19C (elsewhere) Min: 17C (Jamestown) 15C (elsewhere)

Severe Wx Advisory Issued Status

None

Swell Forecast

Waves	18/09/26			19/09/26				20/09/26				21/09/26			
	06Z	12Z	18Z	00Z	06Z	12Z	18Z	00Z	06Z	12Z	18Z	00Z	06Z	12Z	18Z
Sig Wave Height (metres)	2.4	2.3	2.2	2.2	2.1	2.1	2.1	2.0	1.9	1.9	1.7	1.7	1.6	1.5	1.5
Swell Direction (from)	SSE	SE	SE	SE	ESE	SE	SE	ESE	ESE	SE	ESE	ESE	SE	SE	SE
Swell Height (metres)	1.0	1.3	1.4	1.6	1.6	1.5	1.5	1.7	1.5	1.5	1.5	1.4	1.3	1.2	1.1
Swell Period (seconds)	10	10	10	10	10	11	11	11	11	11	11	11	11	11	11
2nd Swell Direction (from)	SSW	SSW	SSW	SSW	SSW	SSW	SSW	SW	SW	SW	SW	SW	SW	SW	SW
2nd Swell Height (metres)	0.8	0.8	0.7	0.7	0.7	0.7	0.7	0.7	0.7	0.7	0.7	0.8	0.8	0.8	0.8
2nd Swell Period (seconds)	12	12	12	12	13	14	14	13	13	13	12	12	12	11	11
3rd Swell Direction (from)	NNW	NNW	NNW	NNW	WNW	NNW	NNW	NNW	NNW	NNW	NNW	NNW	NNW	NNW	NNW
3rd Swell Height (metres)	0.1	0.1	0.1	0.1	0.2	0.1	0.1	0.1	0.1	0.1	0.2	0.2	0.2	0.1	0.1
3rd Swell Period (seconds)	10	10	10	10	12	10	10	10	11	11	11	11	11	11	11

This information is advisory; users are responsible for verifying current conditions and determining suitability before proceeding. Conditions may vary locally and over time.