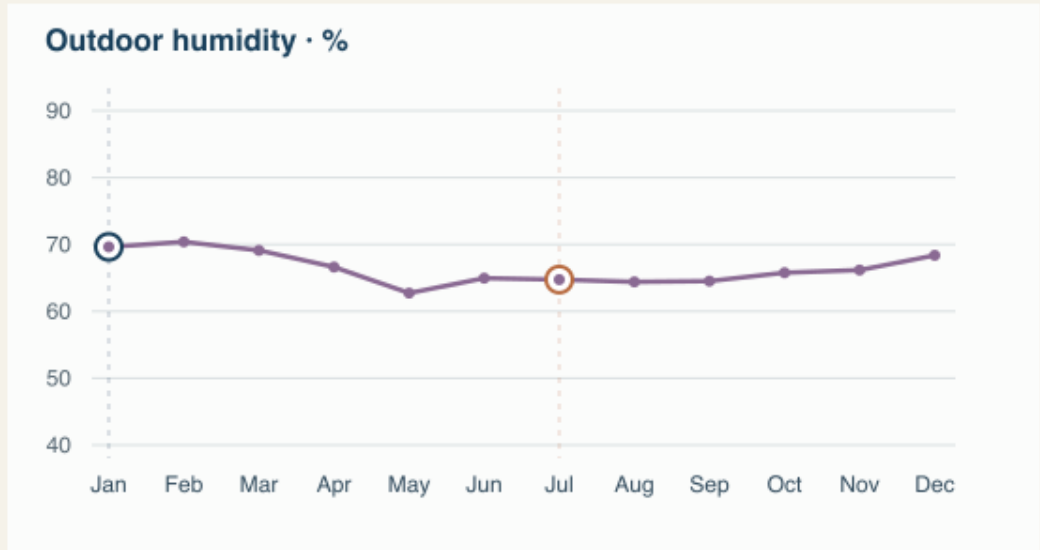
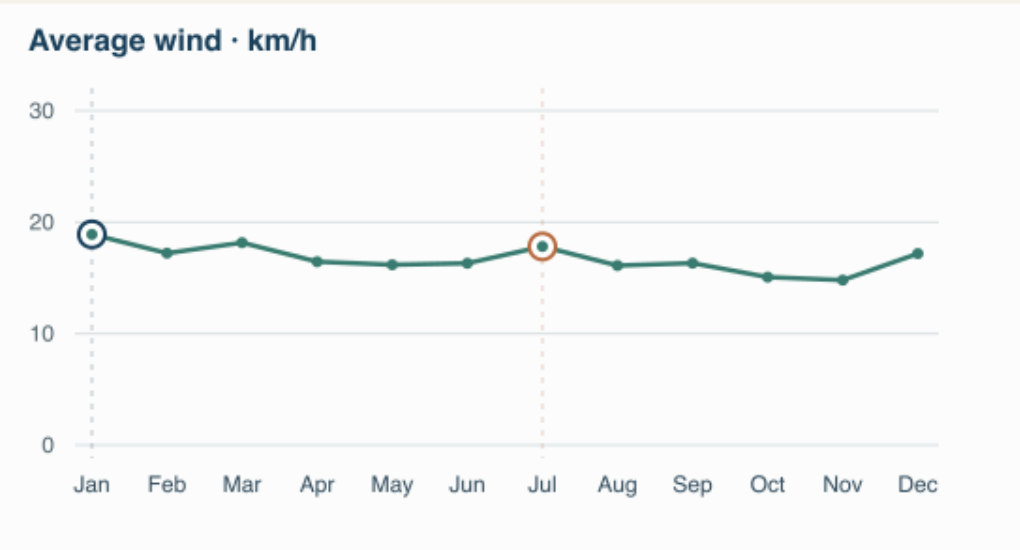
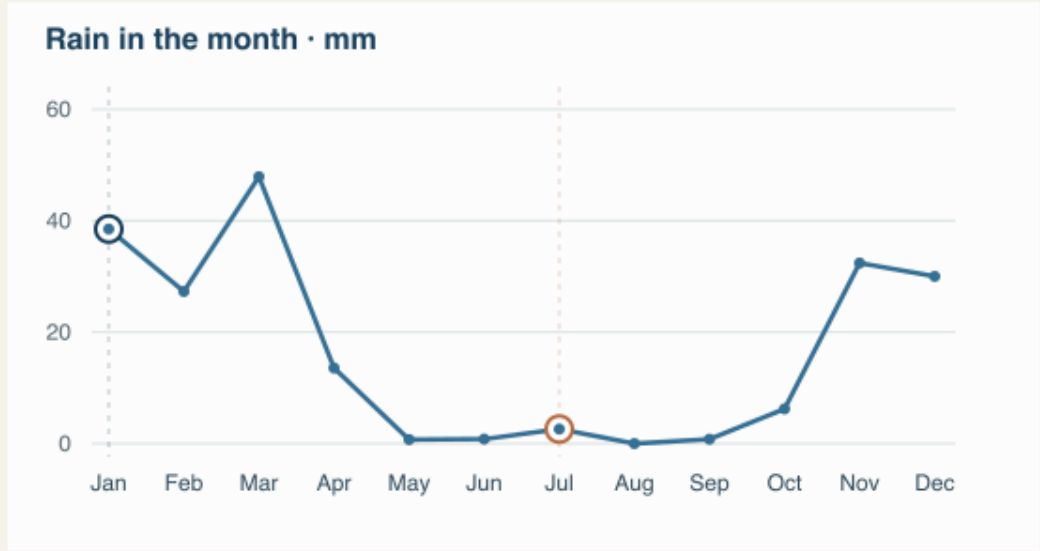
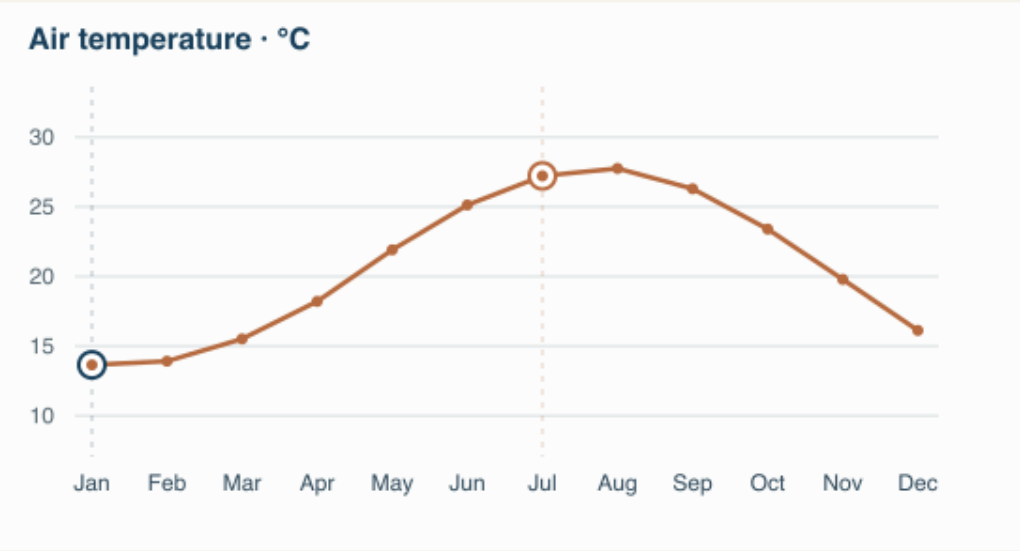


Ras El Hekma Guide · a year on the coast

2016-2025 · recent 10 years · July and January · reviewed 2026-10-13



NASA POWER / MERRA-2 · requested 31.24704° N, 27.85414° E · native grid 0.5° × 0.625°
Lines: period averages. Not a forecast, station record, home measurement or sea-safety assessment.

One coast. Two historical periods.

Monthly regional averages. Air temperature includes day and night; these are not forecasts for a visit.

2016-2025 | 10 years

Month	Air deg C	Rain mm	Wind km/h	Humidity %
January	13.7	38.5	18.9	69.6
February	13.9	27.3	17.2	70.4
March	15.5	47.9	18.2	69.1
April	18.2	13.6	16.5	66.6
May	21.9	0.7	16.2	62.7
June	25.1	0.8	16.3	65.0
July	27.2	2.6	17.8	64.7
August	27.8	0.0	16.1	64.4
September	26.3	0.8	16.3	64.5
October	23.4	6.2	15.1	65.8
November	19.8	32.4	14.8	66.2
December	16.1	30.0	17.2	68.4

1991-2020 | 30 years

Month	Air deg C	Rain mm	Wind km/h	Humidity %
January	13.5	26.0	18.5	68.2
February	13.7	15.9	18.7	67.4
March	15.4	8.5	17.9	67.1
April	18.0	6.0	17.0	64.6
May	21.3	1.4	15.8	64.3
June	24.6	0.0	16.5	64.7
July	26.4	0.8	17.4	65.5
August	27.0	0.0	16.1	66.0
September	25.6	0.9	15.7	65.3
October	22.9	6.5	14.9	66.7
November	19.1	19.9	15.4	67.4
December	15.4	23.3	17.8	67.8

Point requested: 31.24704 deg N, 27.85414 deg E, the Ras El Hekma cape reference. Native source grid: 0.5 deg latitude by 0.625 deg longitude. Regional model data; not a local weather station or a measurement of a home or beach.

Each month is an equal-weight average of its year-month records. The two periods overlap in 2016-2020. This is not a statistical climate-trend test. Rain totals are approximate: rounded corrected daily mean x actual calendar days. A displayed zero does not promise no rain. Wind is a mean at 10 metres, not a gust or wave measure. Humidity is outdoors at 2 metres.

Plan with the current forecast, dated service openings and the exact home. These figures do not establish sea safety, indoor comfort, occupancy, rental income or energy costs. Source documentation: power.larc.nasa.gov/docs/methodology/data/sources/. Charts and tables: original guide work; no NASA endorsement.

Open the interactive reader and complete data online: ras-el-hekma-guide-preview.sabkhaled.workers.dev/coastal-climate/