

# Number Of Weather Stations That Record Temperature Higher Than Or Equal To 40 Degrees Celsius Per Month In Saudi Arabia During The Period 2010-2018

2018



Number Of Weather Stations That Record Temperature Higher Than Or Equal 40 Degrees Celsius Per Month In Saudi Arabia During The Period 2010-2018

## **Indicator Description**

This Indicator Shows The Number Of Weather Stations That Recorded Temperature Equal Or Higher Than 40 Degrees Celsius During The Period 2010-2018.



### **Indicator Calculating Methodology**

It Calculates The Number Of Stations That Record Degrees Higher Or Equal To 40 Degrees Per Month.

#### **Tables and charts:**

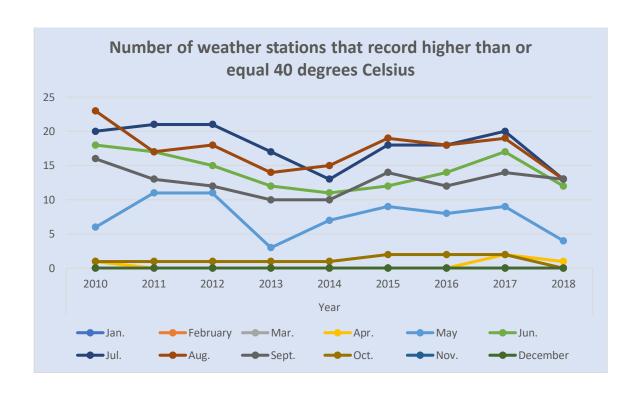
Number of weather stations that record higher than 40 degrees Celsius per month in Saudi Arabia for the period 2010-2018

Months	Year								
	2010	2011	2012	2013	2014	2015	2016	2017	2018
Jan.	0	0	0	0	0	0	0	0	0
February	0	0	0	0	0	0	0	0	0
Mar.	0	0	0	0	0	0	0	0	0
Apr.	1	0	0	0	0	0	0	2	1
May	6	11	11	3	7	9	8	9	4
Jun.	18	17	15	12	11	12	14	17	12
Jul.	20	21	21	17	13	18	18	20	13
Aug.	23	17	18	14	15	19	18	19	13
Sept.	16	13	12	10	10	14	12	14	13
Oct.	1	1	1	1	1	2	2	2	0
Νον.	0	0	0	0	0	0	0	0	0
December	0	0	0	0	0	0	0	0	0
Total number of stations									
that record higher than or	85	80	70	57	57	74	72	83	56
equal 40 degrees Celsius	- 65	- 00	78	37	<i>3</i> /	/ <del>1</del>	12	0.5	30
per month									

Source: General Authority of Meteorology and Environmental Protection



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#### summary:

It Is Clear That The Year Of 2010 Was The Hottest Year, While The Year 2018 Was The Lowest Year That Recorded Number Of Stations That Higher Or Equal To 40 Degrees Celsius. The Hottest Months Were June, July And August Of Each Year.



