

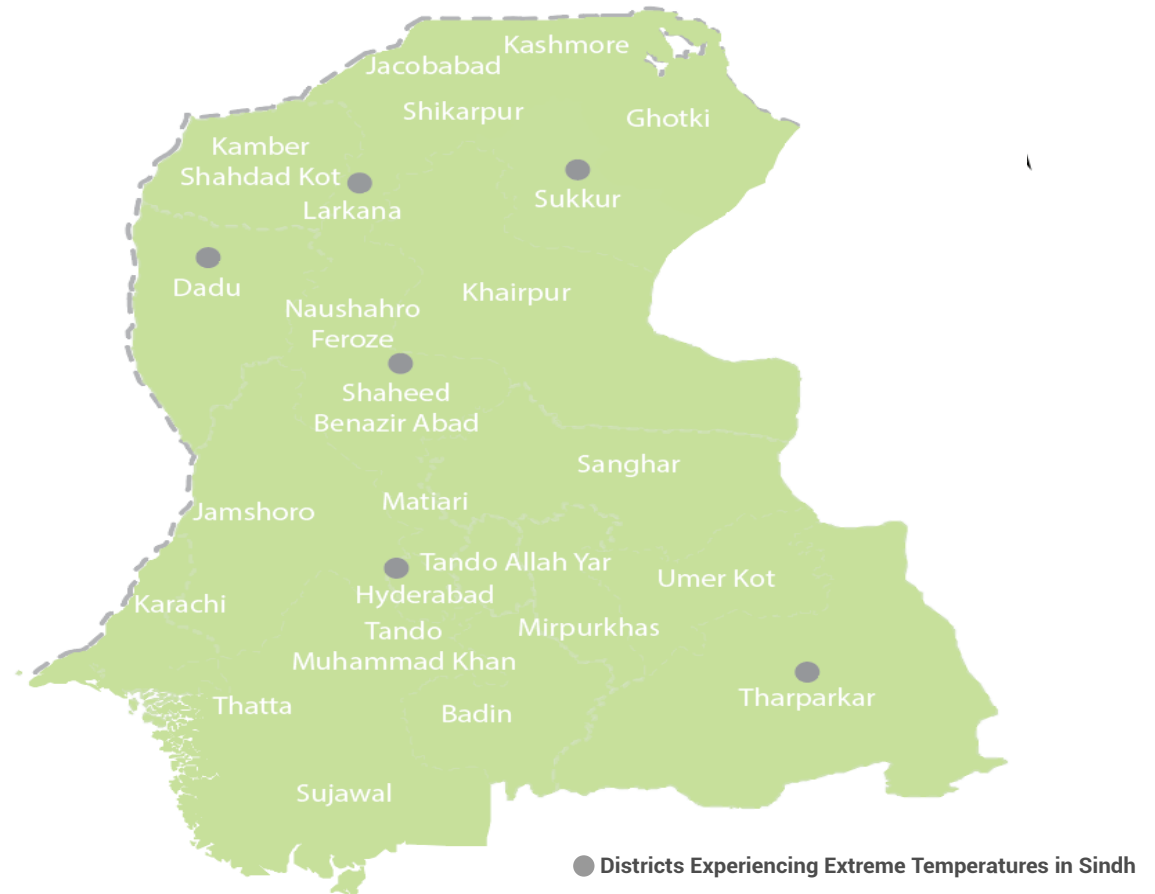


DUST-THUNDERSTORM/RAIN LIKELY TO OCCUR IN SINDH

- Pakistan Meteorological Department has informed that a Westerly wave is affecting upper parts of the country & moist currents also penetrating in eastern parts of Sindh province
- Dust-thunderstorm/rain likely at isolated places in Ghotki, Sukkur, Jacobabad, Kamber Shahdadt, Shikarpur, Khairpur, Dadu, Noshahro Feroze, Shaheed Benazirabad, Tharparker, Umerkot, Mirpurkhas, Sanghar, Tando Muhammad Khan, Tando Allahyar, Hyderabad, Matiari, Thatta ,Sujawal, Badin & Jamshoro districts today.
- Dust-thunderstorm/light to moderate rainfall at a scattered places in Ghotki, Sukkur, Jacobabad, Kamber Shahdadt, Shikarpur, Khairpur, Dadu, Noshahro Feroze, Shaheed Benazirabad, Tharparker, Umerkot, Mirpurkhas, Sanghar, Tando Muhammad Khan, Tando Allahyar, Hyderabad, Matiari, Thatta ,Sujawal, Badin & Jamshoro districts from 16th to 17th June.
- Dust-thunderstorm /rain likely in Karachi division tomorrow & isolated places at outskirts of Karachi division on Tuesday
- Start Network (READY Pakistan) and its partner organizations are actively responding to the ongoing heatwaves across various districts of Sindh, including Jacobabad, through Heatwave Anticipatory Action initiatives. These efforts include preparedness support by establishing heat stabilization centers at DHQ Jacobabad, THQ Garhi Khairo and RHC Mirpur Burriro. The response also involves the capacity building of 100 health-care providers, frontline workers, and paramedics on heatstroke case management. Additionally, over 200 volunteers have been trained on climate change, the impacts of heatwaves, community-level preventive measures, and first aid for heatstroke. Public awareness has been further enhanced through the publication and distribution of IEC materials, along with awareness campaigns and early warnings disseminated via social media and other communication platforms.
- 11 Humanitarian Partners conducted awareness sessions on heatwave impacts, distributed Information, Education & Communication (IECC) material, displayed Banners and awareness raising through print, electronic, social and local media-content approved by PDMA

Number of heatstroke cases treated	Casualty	Loss of Livestock
950	0	81

Sindh Map



Maximum temperature last 24 hr source: PMD

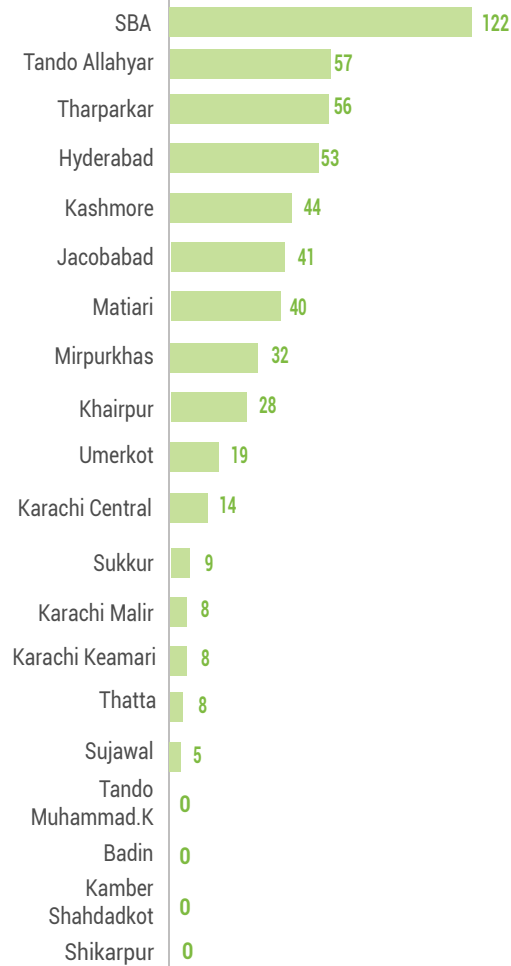
DISTRICT	DADU	SBA	LARKANA	SUKKUR	THARPARKAR	HYDERABAD
Maximum Temperature	45°C	44°C	46°C	41°C	41°C	43°C

DIVISION	KARACHI	HYDERABAD	SUKKUR	SHAHEED BENAZIR ABAD	LARKANA	MIRPUR KHAS	TOTAL
Heat Stroke Camps by Govt.	30	163	37	122	85	107	544

District Wise Heat Stroke Report

as of 17 Jun 2025

District wise Heat Stroke Camps established By Government of Sindh



Heat Stroke Report (Period Covered 1500 hrs 14-04-2025 - 1500 hrs 17-06-2025)

950		53				0				81					
Total Number of heatstroke cases treated		last 48 Hrs Number of heatstroke cases treated				Casualty				Loss of Livestock					
Sr #	Division	District	Number of heatstroke cases treated				Casualty (if any)				Loss of Livestock				
			Male	Female	Children	Total	Male	Female	Children	Total	Goat/ Sheep	Buffalo/ Cow	Camel	Other Animals	
1	Karachi	Karachi Malir	1	0	0	1	0	0	0	0	0	0	0	0	
2		Karachi Keamari	0	0	0	0	0	0	0	0	0	0	0	0	
3		Karachi Central	0	0	0	0	0	0	0	0	0	0	0	0	
4	Hyderabad	Hyderabad	2	0	1	3	0	0	0	0	0	2	0	0	
5		Matiari	4	2	3	9	0	0	0	0	0	0	0	0	
6		Tando Allahyar	7	4	0	11	0	0	0	0	0	0	0	0	
7		TMK	0	0	0	0	0	0	0	0	0	0	0	0	
8		Thatta	0	0	0	0	0	0	0	0	0	0	0	0	
9		Sujawal	0	0	0	0	0	0	0	0	0	0	0	0	
10		Badin	0	0	0	0	0	0	0	0	0	0	0	0	
11		Sukkur	Sukkur	0	0	0	0	0	0	0	0	3	2	0	0
12	Shaheed Benazirabad	Khairpur	144	66	2	212	0	0	0	0	47	0	0	0	
13		Shaheed Benazirabad	391	322	1	714	0	0	0	0	0	0	0	0	
14	Shahheed Benazirabad	Naushahro Feroze	0	0	0	0	0	0	0	0	0	0	0	0	
15		Larkana	Kamber Shahdadkot	0	0	0	0	0	0	0	0	0	0	0	0
16	Larkana	Shikarpur	0	0	0	0	0	0	0	0	0	0	0	0	
17		Kashmore	0	0	0	0	0	0	0	0	0	0	0	0	
18	Larkana	Jacobabad	0	0	0	0	0	0	0	0	0	0	0	0	
19		Mirpurkhas	0	0	0	0	0	0	0	0	0	0	0	0	
20		Mirpurkhas	Umerkot	0	0	0	0	0	0	0	0	0	0	0	0
21			Tharparkar	0	0	0	0	0	0	0	0	27	0	0	0
		Total	549	394	7	950	0	0	0	0	77	4	0	0	