



## Media Scanning & Verification Cell



Media alert from the Media Scanning & Verification Cell, IDSP-NCDC.

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5234	16.04.2019	16.04.2019	Andhra Pradesh	The Hindu English Newspaper 16 <sup>th</sup> April, 2019/Page No. 05
Title:	Sunstroke cases on the rise in Andhra Pradesh			
Action By CSU, IDSP –NCDC	Information communicated to SSU-Andhra Pradesh			

## Andhra Pradesh has reported 346 cases of sunstroke hospitalisations so far.

Even as the State government and the Disaster Management Authority (APSDMA) are implementing the "heat wave action plan" in view of increasing summer heat, several people in the State are being affected by sunstroke.

The number of sunstroke cases registered across the State so far this season has already crossed the total number of sunstroke cases registered during the last summer season.

According to APSDMA, which is at the helm of heat wave impact mitigation, so far 346 cases of sunstroke (hospitalisation) have been reported by the authorities concerned of all the districts up to April 14. The highest number of sunstroke cases occurred in Kadapa district, where 143 cases were reported. It is followed by Guntur and Visakhapatnam districts that registered 84 and 41 cases respectively.



Last year, in the entire summer season, eight cases of sunstroke deaths were reported, and only 242 cases of hospitalisations due to sunstroke were reported, according to officials. So far the highest maximum temperature recorded in the State was 44 degrees Celsius at Gollavidipi of Prakasam district on April 14.

## Heat wave

As per the reports, severe heat wave condition is predicted in two mandals and heat wave condition is predicted in 48 mandals of the State on Tuesday. Also, as per the Discomfort Index, 133 mandals will experience very hot weather on Tuesday.

Admitting that there was an increase in the number of sunstroke cases, APSDMA's State Emergency Operation Centre in-charge S. Kishan said the government ws leaving no stone unturned to mitigate the impact of rising temperatures.

He said that SDMA had for the first time prepared a heat wave atlas that consolidates the highest temperatures recorded in the state between 2010 and 2018 and marks vulnerable mandals also called as hot spots so that effective precautions could be taken.

"As per the atlas and heat wave forecast by India Meteorological Department, we have been alerting the local mandal revenue officers (MROs) on a daily basis and necessary support is provided," Mr. Kishan said.

Mr. Kishan said that SDMA had so far conducted 42,000 heat wave awareness campaigns and distributed 3.27 lakh ORS packages besides setting up 11,107 water kiosks. As a precautionary measure 13,212 emergency shelters were arranged in schools, colleges and other buildings.

The government was also focussing on heat index which is a combination of high temperature and humidity that is usually found high in the coastal districts.

## Save Water- Save Life, 🚔 Save a tree- Don't print unless it's really necessary!

Disclaimer:- This is a media alert subject to verification. Integrated Disease Surveillance Programme (IDSP), National Centre for Disease Control, Ministry Of Health & Family Welfare, Government of India 22-Sham Nath Marg, Delhi – 110 054 For more information please contact: Media Scanning & Verification Cell: - Phone (011)23946029 Email: - idsp-msc@nic.in, idsp-npo@nic.in Join us on http://www.facebook.com/pages/Media-Scanning-Verification-Cell-IDSPNCDC/137297949672921

भारत

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