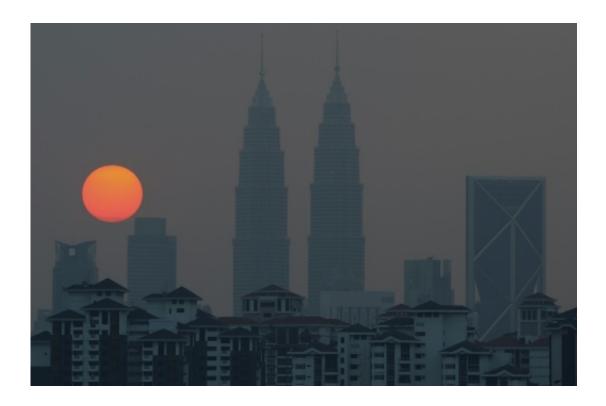


Heatwave shuts more than 250 Malaysian schools: reports

April 11 2016



Malaysia's Meteorological Department says the current heatwave is expected to ease soon

More than 250 Malaysian schools were closed on Monday due to a heatwave brought on by the El Nino weather phenomenon which is severely affecting food production and causing chronic water shortages in many countries.



Authorities ordered schools in the states of Perlis and Pahang to shut after temperatures soared above 37 degrees Celsius (98.6 degrees Fahrenheit) over a 72-hour period, according to local reports.

The education ministry said the decision was made to protect the health of some 100,000 students, the official news agency Bernama reported.

The sweltering heat in Malaysia has reportedly slowed vegetable production, leading to price hikes.

Paddy fields and rubber plantations have been also been affected by the severe temperature rise.

January and February 2016 smashed global temperature records, the World Meteorological Organization said in March, attributing the highs to the "unprecedented" advance of climate change.

Many parts of Asia have been affected by the strong El Nino dry spell which has also hit agriculture in Thailand and the Philippines.

El Nino is triggered by a warming in <u>sea surface temperatures</u> in the Pacific Ocean. It can cause unusually heavy rains in some parts of the world and drought in others.

But Malaysia's Meteorological Department said the current heatwave was expected to ease soon.

"The worst is over because the inter-monsoon season started last week and more rain is expected," director-general Che Gayah Ismail told AFP.

© 2016 AFP

Citation: Heatwave shuts more than 250 Malaysian schools: reports (2016, April 11) retrieved 28



April 2024 from https://phys.org/news/2016-04-heatwave-malaysian-schools.html

This document is subject to copyright. Apart from any fair dealing for the purpose of private study or research, no part may be reproduced without the written permission. The content is provided for information purposes only.