

News Item/letter/article/editorial published on September-15-9-2015

Hindustan Times

Salesman

The Times of India (N.D.)

Indian Express

Tribune

Hindustan (Hindi)

Nav Bharat Times (Hindi)

Punjab Kesari (Hindi)

The Hindu

Rajasthan Patrika (Hindi)

Deccan Chronicle

Deccan Herald

U.P. Chronicle

Am (Hindi)

Indian Nation

U.P. Daily (Hindi)

The Times of India (A)

File

and documented at Bhadrath/English)& Publicity Section, OIC

उत्तमीद } मंत्रिपरिषद की बैठक में राहत का एजेन्डा लाया जाएगा पत्रिका-15-9-15

आज छूटेगा गंगरेल बांध से पानी!

रायपुर @ पत्रिका

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महानदी पर गंगरेल बांध के पानी को लेकर बना गतिरोध मंगलवार को मुकाम पा सकता है। सरकार ने संकेत दिए हैं कि वह किसानों की मांगों पर झुकते हुए गंगरेल बांध का पानी छोड़ेगी। सरकार से जुड़े सूत्रों की मानें तो सैद्धांतिक रूप से इसपर सहमति बन गई है।

मंगलवार को मंत्रिपरिषद की बैठक में पानी छोड़ने के प्रस्ताव को मंजूरी दे दी जाएगी। उसके बाद सरकार इसकी घोषणा करेगी। मुख्यमंत्री डॉ. रमन सिंह की अध्यक्षता में होने वाली बैठक में सूखे



के हालात पर चर्चा होगी। अधिकारियों ने उन तहसीलों पर एक रिपोर्ट तैयार की है जो बरसात नहीं होने की वजह से सबसे अधिक प्रभावित हैं। बताया जा रहा है कि 90 तहसीलों में से 50 से अधिक को सूखाग्रस्त घोषित किया जा सकता है। इस घोषणा के बाद इन तहसीलों में वैकल्पिक रोजगार खोला जाएगा।



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से अधिक
तहसीलों में
घोषित हो
सकता है सूखा

भूपेश ने उठाया किसान कृषि मंत्री का मुद्दा

पूर्व केंद्रीय मंत्री चरणदास महत के बाद कांग्रेस अध्यक्ष भूपेश बघेल ने भी किसान, कृषि मंत्री का मुद्दा उठाया है। सोमवार को पत्रकारों से बातचीत में बघेल ने कहा कि व्यापारी को नहीं बल्कि

किसान को ही कृषि मंत्री होना चाहिए, तभी वह किसानों का दुख-दर्द समझ पाएगा। उन्होंने आरोप लगाया कि सरकार उद्योगों को पानी देने के लिए किसानों का पानी रोक रही है।

विधायकों ने दी भूख हड़ताल की चेतावनी

गंगरेल से पानी छोड़ने के मुद्दे पर सोमवार को भी माहौल गरमाया रहा। राज्य ग्रामीण एवं अन्य पिछड़ा वर्ग विकास प्राधिकरण की बैठक में अभनपुर विधायक धनेंद्र साहू ने पानी छोड़ने की मांग की। घमटरी विधायक गुरुमुख सिंह होरा, बलोदा बाजार के जनकराम वर्मा और बलोद के

शैयराम सिन्हा ने भी मांग दोहराई। मुख्यमंत्री ने कहा कि यह बैठक के एजेन्डे में शामिल नहीं है, इसपर मंगलवार को मंत्रिपरिषद विचार करेगी। इसपर विधायकों ने तीखी बहस की। बाद में धनेंद्र साहू ने कहा कि अगर पानी नहीं छोड़ा गया तो चारों विधायक भूख हड़ताल पर बैठेंगे।

पूर्व मंत्री को मिला आश्वासन

इस बीच पूर्व कृषि मंत्री और भाजपा नेता चंद्रशेखर साहू ने जिला पंचायत प्रतिनिधियों को लेकर मुख्यमंत्री से मुलाकात की। उन्होंने भी फसलों को बचाने के लिए गंगरेल बांध का पानी नहरों को देने की मांग की। इस दौरान आरंग के रीवां गांव में किसान गोकुल साहू की आत्महत्या की

बात भी बात हुई। बाद में पत्रकारों से बातचीत में चंद्रशेखर साहू ने कहा कि मुख्यमंत्री ने पानी छोड़ने का भरोसा दिलाया है। उन्होंने कहा कि मुख्यमंत्री ने मृतक किसान गोकुल साहू के आश्रितों को 2 लाख रुपए आर्थिक सहायता देने का भी आश्वासन दिया।

First from the main editorial published *September 15, 2015*

Minister of
Education
The Government of India
Minister of
Tribes
Minister of
Panchayats

Minister of
Forest & Environment
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Minister of
Panchayats

The Government of India (English) Published September 15, 2015

Rain wreaks havoc in Arunachal's Dibang Valley

**SAMUDRAGUPTA
KASHYAP**

GUWAHATI, SEPTEMBER 14

IN ARUNACHAL Pradesh's Lower Dibang Valley, the entire village of Anpum has been washed away by Taro Tamuk and Dotung, the two tributaries of River Dibang. More than 1,500 displaced villagers now wait for the authorities to find them a suitable alternative location.

Deputy Commissioner of



Anpum village devastated by the flood, Monday.

Lower Dibang Valley Ravi Dhawan said, "Some 40-odd families managed to shift their belongings to safer places, but most of the families of Anpum have lost almost everything, including livestock comprising cattle, pigs and poultry."

At least 20 houses in Loklung village have been damaged. The only primary school in Loklung has been washed away, Dhawan said, adding the authorities will have to wait for the water to recede before assessing losses.

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La presente es el artículo publicado en agosto-15.9.2014 en

Kilmartin, T. 1993.
 Gleanings
 The Tenth of the Field.
 Inland Empire
 Tribune
 "The Tenth of the Field"

The Elmer Fennel Award
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2016 will be among hottest years on record

Over A Decade-Long 'Pause' In Global Warming To End; El Nino To Cause Dry Conditions In Asia, Australia

London: Man-made global warming is set to produce exceptionally high average temperatures this year and next, boosted by natural weather phenomena such as El Nino, Britain's top climate and weather body said in a report on Monday.

"It looks likely that globally 2014, 2015 and 2016 will all be amongst the very warmest years ever recorded," Rowan Sutton of the National Centre for Atmospheric Science, which contributed to the report, told journalists. "This is not a fluke," he said. "We are seeing the effects of energy steadily accumulating in Earth's oceans



HOTTER DAYS AHEAD? A report by Britain's top climate and weather body said El Nino in the tropical Pacific Ocean is underway and will be one of the most intense on record

and atmosphere, caused by greenhouse gas emissions."

The rate at which global temperatures are increasing is also on track to pick up in

the coming years, ending a period of more than a decade in which the pace of warming worldwide had appeared to slow down, the report

said. This "pause" has been seized upon by sceptics as evidence that climate change was driven more by natural cycles than human activity.

Some scientists, however, argue that there was no significant slowdown, pointing instead to flawed calculations.

The 20-page report from Britain's Met Office, entitled "Big changes underway in the climate system?", highlights current transitions in major weather patterns that affect rainfall and temperatures at a regional level.

An El Nino weather pattern centered in the tropical Pacific Ocean is "well underway", the report says, and

shaping up to be one of the most intense on record. Set to grow stronger in the coming months, the current El Niño — a result of shifting winds and ocean circulation — is likely to result in dry conditions in parts of Asia and Australia, as well as southern and sub-Saharan North Africa, the Met Office said. By contrast, the southwestern US — including parched California, suffering from an historic drought — has a strong chance of seeing higher-than-average rainfall.

El Ninos also affect tropical storms, making them less likely in the North Atlantic and more intense in the West

Pacific, where they are known as typhoons. Overall, an El Niño is also likely to add a little heat to the general impact of global warming.

Meanwhile, warming sea surface temperatures along the North American west coast point to a reversal of another natural pattern called the Pacific Decadal Oscillation. This, too, could temporarily nudge regional temperatures higher, but has yet to be confirmed, the report said.

"The current warm phase is now 20 years long and historical precedent suggests a return to relatively cool conditions could occur within a few years," the report says. AFP

News is available in Telugu and English published on

September-13, 2018

Hindustan Times

Swasam

The Times of India (H.D.)

India Express

Tribune

Hindustan (Hindi)

Nav Bharat Times (Hindi)

Punjab Kesari (Hindi)

The Hindu

Rajasthan Patrika (Hindi)

Deccan Chronicle

Deccan Herald

M.P. Chronicle

Vijaya (Hindi)

Indian Nation

Kir Lokya (Hindi)

The Times of India (V.)

Prat

For more details of English/Hindi/English Publication Section, P.O.

Reducing rivers cut Srisaillam inflows

DC CORRESPONDENT
HYDERABAD, SEPT. 13

Due to decrease in inflows from Tungabhadra and Krishna rivers, the inflows into Srisaillam Dam reduced from 63,000 cusecs on Sunday morning to 19,000 cusecs by the evening.

The level of the Krishna river at Jurala dropped below 318.2 metres on Sunday evening, forcing officials to stop hydel power generation. Officials have decided to build up the level with the available inflows of 25,000 cusecs.

"Water has not been released from upstream Narayanapur Dam in Karnataka, they have stopped power generation and are impounding water to divert to their canals. The water we are getting is only due to local rains," said Mr T. Khagender, superintending engineer of Jurala project.

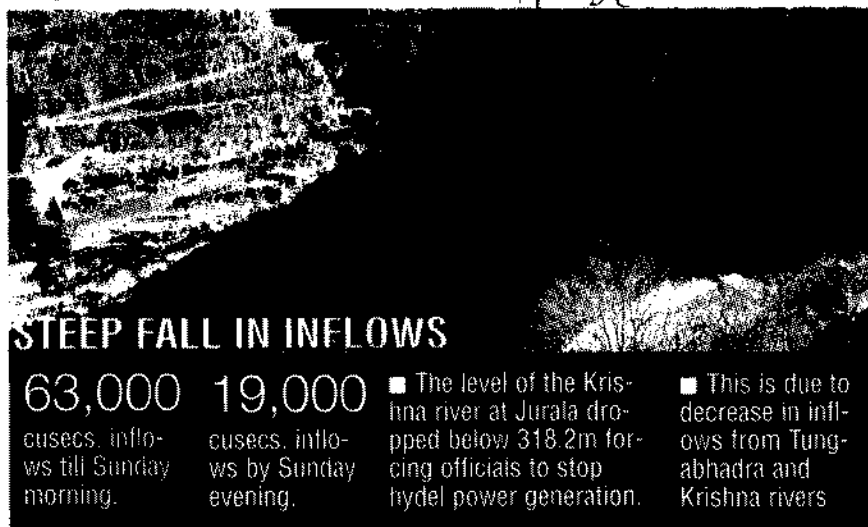
He said the water level stood at 317.7 metres at Jurala, and power could not be generated at this level.

"We are getting around 25,000 cusecs, we will build up the water level and then generate power so that water will go to Srisaillam Dam," Mr Khagender said.

Correspondingly, the inflows at Srisaillam reduced significantly, from 63,000 cusecs on Sunday morning to 19,000 cusecs by the evening.

However, the dam now holds 49 TMC ft as against 26.7 TMC ft before the current spell of rains.

At the Sunkesula



● At the Sunkesula Barrage across the Tungabhadra in Kurnool district, authorities are releasing 12,000 cusecs and another 2,500 cusecs to the KC Canal.

● Officials at Jurala have decided to build up the level with the available inflows of 25,000 cusecs.

Barrage across the Tungabhadra in Kurnool district, authorities are releasing 12,000 cusecs and another 2,500 cusecs to the KC Canal.

"We cannot retain any water at Sunkesula. We are releasing all the water into the river and the KC Canal, but we are getting reports that rains may occur in the coming days. If that happens, we will get more inflows and the Srisaillam Dam will benefit," said chief engineer of Srisaillam (AP), Mr G. Chittibabu.

TS gets 23% less rains than normal

DC CORRESPONDENT
HYDERABAD, SEPT. 13

A low pressure area persists over west central Bay of Bengal and another one could form in the next two to three days, stated an IMD update on Sunday.

In the last 24 hours, rainfall was recorded at many places in Coastal AP, a few places in Telangana and at isolated places in Rayalaseema.

In coastal AP, Bhimavaram mandal of West Godavari district and Bapatla of Guntur recorded 11 cm of rains each, followed by Maruteru and Palakoderu mandal of

West Godavari at 8 cm each and Dowleswaram of East Godavari at 6 cm.

In TS, Manuguru mandal of Khammam recorded 9 cm rainfall, followed by Palawancha mandal of Khammam at 6 cm.

As on Sunday, the cumulative monsoon rain in Coastal AP stood at 15 per cent more than normal, Rayalaseema was 2 per cent less than normal and Telangana was 23 per cent less.

The IMD continued its heavy rainfall warning for isolated places in Coastal AP and TS and predicted moderate to rather heavy rains in Rayalaseema.

IMD PREDICTS HEAVY RAINS FOR 5 DAYS

DC CORRESPONDENT
HYDERABAD, SEPT. 13

Heavy showers have been predicted for the Twin Cities for the next five days.

A city IMD official said, "Currently, the conditions are very favourable. The low pressure over the Bay of Bengal will increase the rainfall in the city."

On September 10, incessant rains were forecast for the Twin Cities for the next one week, but it hasn't rained since then.

There were light showers late in the evening on Sunday for less than an hour. After the heavy showers that lashed the city for almost a week, there has been a lull of two days despite the IMD predicting heavy rains in the city. "The last two days were dull, but rains along with thundershowers will again lash the city. The sky will remain cloudy for the coming week," the official said.

Despite only "traces" of rainfall, the badly damaged roads caused traffic jams at major junctions.

Traffic movement was very slow in Kukatpally area due to road works. Potholes near the Kukatpally Y junction were being repaired on Sunday.

There were traffic snarls near Mehdiapatnam, Gachibowli, near ECIL-X roads, Mettuguda, Lakdikapul etc.

दिनांक 14 सितंबर 2015

को निम्नलिखित समाचार पत्र में प्रकाशित मानसून/ बाढ़ सम्बन्धी समाचार

Hindustan Times (Delhi)

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✓ The Times of India (Mumbai)

The Telegraph (Kolkata)

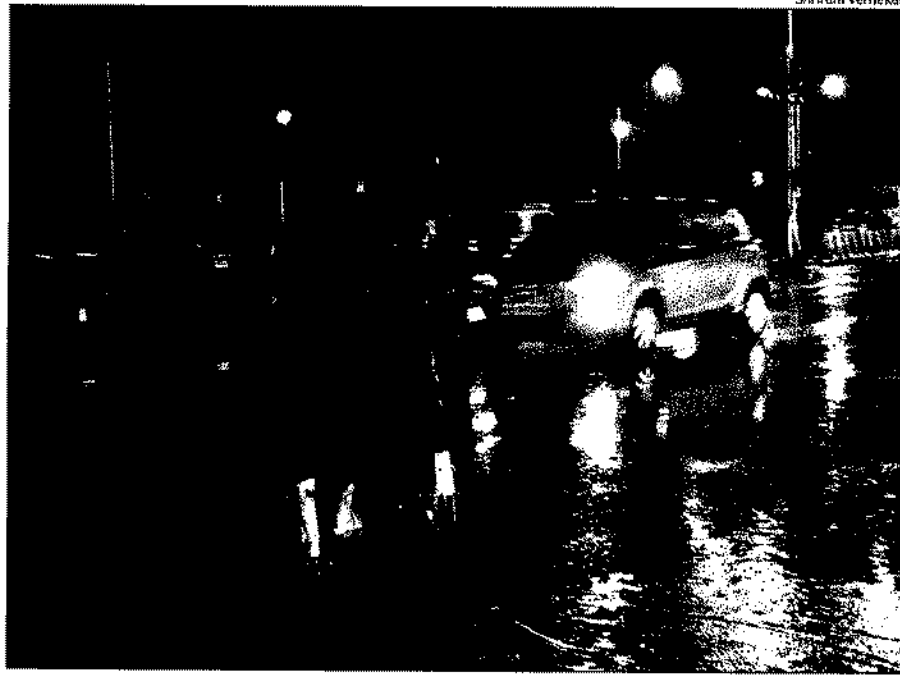
हिन्दुस्तान (पटना)

The Deccan Herald (Bengaluru)

The Deccan Chronicle (Hyderabad)

Central Chronicle (Bhopal)

Showers soak city, weather dept predicts more rain today



Shriram Vernekar

Several parts of the city saw rain, coupled with thunder and lightning, on Sunday night

Mumbai: The city witnessed isolated showers Sunday. While the eastern and western suburbs experienced slightly heavy rain during the day, the island city witnessed showers along with thunder and lightning at night.

In the 12-hour period from 8.30am to 8.30pm, the Santacruz observatory recorded 18.4mm rainfall and the one at Colaba recorded no rainfall. But post-8.30pm,

rain and thunder were reported in several parts of the city.

Officials from IMD Mumbai predicted a few spells of rain or thundershowers on Monday. They also forecasted "good rainfall activity" this week over Maharashtra coast as well as the interiors.

After a dry July and August, September finally saw some rainfall activity, though there has been no heavy showers yet. In the 24

hours from Saturday to Sunday, Santacruz recorded 17mm rainfall and Colaba 4.8mm. The total rainfall recorded in Colaba since June 1 has been 1425.1mm and in Santacruz, 1680.1mm. The rainfall deficit in Colaba is 479.8mm and in Santacruz 402.1mm.

On Sunday, minimum temperatures dropped in the city—in Colaba, it was 25.5 degrees C and in Santacruz it was 23.7 degrees Celsius. TNN

हिमाकालीन प्रकाशित समाचार पत्र में प्रकाशित मानसून/ बाढ़ सम्बन्धी समाचार

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Deccan
 Chronicle (14)

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Rains lash Bagalkot, Uttara Kannada

BENGALURU: Parts of North Karnataka, especially Uttara Kannada district, received heavy rains on Sunday.

The rains, which had lost steam over the past few days in Uttara Kannada district, gained pace on Sunday. While it drizzled in Bhatkal, Kumta and Ankola, heavy rains lashed Karwar towards evening.

Badami, Hungund, Ilkal, Guledagudda in Bagalkot district received heavy rains. Water gushed into low-lying areas and farm fields.

Standing crops in hundreds of acres were washed away as the bund of a huge tank gave away near Bandri village in Sandur taluk of Ballari district late on Saturday night.

DH News Service



The bund of a huge tank gave away near Bandri village in Ballari taluk late on Saturday night, washing away standing crops in hundreds of acres. DH PHOTO

(14) Deccan Herald

हिनांक 15.12.2017 को निम्नलिखित समाचार पत्र में प्रकाशित मानसून/ बाढ़ सम्बन्धी समाचार

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The Deccan Herald (Bengluru)
 The Deccan Chronical (Hyderabad)
 Central Chronical (Bhopal)

15/12/2017
 19 से 21

सितंबर तक होगी बारिश

■ स, नई दिल्ली : अब तेज धूप और उमस भरी गर्मी से लोगों को जल्द ही राहत मिल सकती है। मौसम विभाग ने दिल्ली के साथ-साथ आस-पास के इलाकों में 19 से 21 सितंबर तक बारिश होने की उम्मीद जताई है। वहीं उम्मीद है कि टेंपरेचर भी कम हो सकता है। सोमवार को दिल्ली के फलाम में इस महीने का सबसे ज्यादा टेंपरेचर दर्ज हुआ। मैक्सिमम टेंपरेचर नॉर्मल से चार डिग्री सेल्सियस के साथ 38.6 डिग्री सेल्सियस दर्ज हुआ।

सोमवार को लोगों को दिनभर धूप ने बहुत परेशान किया। सोमवार को मैक्सिमम टेंपरेचर नॉर्मल से 4 डिग्री सेल्सियस ज्यादा के साथ 37.8 डिग्री दर्ज हुआ। वहीं मिनिमम टेंपरेचर नॉर्मल से दो डिग्री ज्यादा के साथ 26.8 डिग्री सेल्सियस दर्ज हुआ। सोमवार को मैक्सिमम ह्यूमिडिटी 81 परसेंट दर्ज हुई। मौसम विभाग के आंकड़ों के मुताबिक बीते तीन दिनों से मैक्सिमम टेंपरेचर लगातार बढ़ रहा है। मैक्सिमम टेंपरेचर 37 डिग्री से ज्यादा दर्ज हुआ। वैज्ञानिकों ने कहा कि आमतौर पर सितंबर में इतना ज्यादा टेंपरेचर दर्ज नहीं होता है, लेकिन कोई भी वेदर सिस्टम ना होने से ज्यादा गर्मी महसूस हो रही है। वहीं, मॉनसून भी पहाड़ों की तरफ शिफ्ट हो गया था। मौसम वैज्ञानिकों ने कहा कि 1 से 15 सितंबर तक काफी ज्यादा गर्मी बढ़ी है। पिछले कुछ सालों के मुकाबले सितंबर काफी ज्यादा गर्म दर्ज हुआ। मौसम विभाग ने कहा कि मंगलवार को आसमान में बादल छाए रह सकते हैं। मैक्सिमम टेंपरेचर 38 डिग्री और मिनिमम टेंपरेचर 27 डिग्री रहने का अनुमान है। स्काइमेट के मौसम वैज्ञानिक महेश पलावत ने कहा कि 19 सितंबर के बाद दिल्ली में अच्छी बारिश होने के आसार हैं। बारिश का सिलसिला 19 सितंबर से शुरू हो सकता है। आने वाले दिनों में वेस्टर्न डिस्टरबेंस एक्टिव होगा। वहीं सेंट्रल इंडिया में मौजूद चक्रवाती हवाओं का सिस्टम दिल्ली और राजस्थान की तरफ बढ़ेगा। इन दोनों सिस्टम के मिलने से बारिश होने की संभावना है।