#### हिनाकं २०११/.(६... को निम्नलिखित समाचार पत्र में प्रकाशित मानसून/ बाढ़ सम्बन्धी समाचार

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The Tribuny 20/9/2016

# Release 3,000 cusecs daily: Cauvery panel

K'taka disagrees, chiefsays it can go to court

NEW DELHI, SEPTEMBER 19

The Cauvery Supervisory Committee on Monday ordered the Karnataka Government to release 3,000 cusecs of river water daily to Tamil Nadu between September 21 and 30 but the state did not agree, a senior officer said.

"After we failed to evolve a consensus, we passed an order that Karnataka will have to release 3,000 cusecs of water to neighbouring Tamil Nadu daily from September 21 to 30. This order is binding on them," Shashi Shekhar, Committee Chairman and Water Resources

Ministry Secretary, said.

He said Karnataka, however, did not agree. "...they (Karnataka) can go to court," the senior officer said.

"The committee took into consideration the interests of all participating states, inflow position, rainfall, daily water inflow into reservoirs of Karnataka, drinking water needs of Karnataka and irrigation needs of Tamil Nadu," he said.

"The order was thus passed after the meeting – attended by officials of Karnataka, Tamil Nadu, Puducherry and Kerala – failed to evolve a consensus," he said. — IANS

#### हिनाकं २.१.१.४.४.... को निम्नलिखित समाचार पत्र में प्रकाशित मानसून/ बाढ़ सम्बन्धी समाचार

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# Light rain likely from Wednesday to Saturday

HT Correspondent

htreporters@hindustantimes.com

NEW DELHI: The monsoon is not over yet in the city with spell of light rain likely to occur from Wednesday. The Met office has forecast light rain/thundershower from Wednesday to Saturday.

On Tuesday, the day is likely to remain cloudy with the maximum and minimum temperature likely to hover around 37 and 26 degrees Celsius respectively.

"The monsoon withdrawal symptoms have still not developed over the region. These few spell of rain will however not bring major changes in the weather," said Ravinder Vishen, scientist at the India Meteorological Department (IMD).

The city has so far received 523 mm of rainfall as against the normal 617mm. However, the monsoon in Delhi is still normal and not deficient. In the district wise distribution, the northwest, east and northeast Delhi has monsoon deficient of 30, 55 and 46 % respectively.

On Monday, the weather was hot and humid with the maximum temperature settling at 36.8 degrees Celsius, two degree above normal. The minimum temperature was recorded at 26.1 degrees Celsius, a notch above average.

The humidity wavered between a high and low of 84 and 41%.

The city and the adjoining areas had received highest rainfall on August 31 which had put the city to a halt with water logging and traffic.

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# K'taka may soon declare drought

DRY STATE Majority of the country recieved good rain while at least three states including Kerala, Gujarat have recieved less

Zia Haq

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NEW DELHI: Karnataka could be the first state to declare a drought this year, as the monsoon, below average so far, has been scanty in some regions.

The monsoon, on its last legs, has been 5% below normal, despite being predicted to be surplus. Nearly 86% of the country's area received normal or excess rains, but the rains were patchy in the rest 14%.

This overall spread prompted Union minister of agriculture and farmer's welfare Radha Mohan Singh to say last week that the country could be headed for a bumper summer harvest.

According to the meteorological (Met) department's classification, monsoon is considered normal if it is within 96-104% of the 50-year average of 89 cm.

Meteorologists are hoping that a last burst of showers in states, such as Goa, Bihar, Jharkhand, Madhya Pradesh, Maharashtra and coastal Karnataka as well as Gujarat to bridge the deficit.

At least three states – Kerala, Karnataka and Gujarat – are battling drought-like conditions in some districts. Karnataka has



■ Police arrest Kannada activists during their protest over the Cauvery water issue, in Bengaluru on Thursday.

PTI PHOTO

seven districts with deficiencies higher than 15%. Kerala has recorded a 32% shortfall while Gujarat's deficiency has been 26%.

A ministerial panel set up by the Karnataka government is assessing the extent of crop loss and water shortfall in raindeficit districts to make a decision on declaring drought.

In Gujarat's Kutch region, farmers were advised to sow castor and cluster beans instead of oilseeds because of poor rains, N Chattopadhyay, the deputy director general of the Met department told HT.

This pushed up overall acreage under foodgrains by 8%, while that of pulses by 29%, according to the agriculture ministry. Farmers have sown 105.9 million hectares, which is 99.7% of the area normally sown during summer.

In contrast, rains have been very poor in many districts in southern peninsular states, such as Kerala, the whole of northeast and even Punjab and Haryana.

Karnataka's law minister TN Jayachandra, said a decision on drought would be taken only after September 30

# Release 3,000 cusecs of Cauvery water till 30

Press Trust of India

letters@hindustantimes.com

NEW DELHI: The Cauvery supervisory committee ordered Karnataka on Monday to release 3,000 cusecs of water from the river to Tamil Nadu daily between September 21 and 30.

The supervisory committee, in its previous meeting on September 12, had failed to arrive at any decision for want of adequate information which was to be made available by the river basin states. It had asked them to provide the information by September 15.

Tamil Nadu and Karnataka had submitted to the committee data about withdrawal of water, its utilisation, variation in rainfall and its impact on the actual run-off over a period of 29 years in their respective Cauvery basin areas, according to a source.

Besides Shekhar, chief secretaries of TN, Karnataka, Kerala and Puducherry and the central water commission chairman are members of the committee, formed to implement the final award of the Cauvery Water

TN AND KARNATAKA HAD SUBMITTED DATA ABOUT WITHDRAWAL OF WATER, VARIATION IN RAINFALL AND IMPACT ON THE ACTUAL RUN-OFF

Disputes Tribunal.

The Supreme Court (SC) had on September 5 asked Tamil Nadu to approach the committee, headed by Union water resources ministry secretary Shashi Shekhar, over the issue.

On that day, the apex court had asked Karnataka to release 15,000 cusecs of water per day for a period of 10 days to Tamil Nadu to ameliorate plight of farmers there.

Karnataka, which is the upper riparian state, approached the SC on September 11 seeking modification of its order.

A day later, the court modified the order, reducing the quantum of water to be released to Tamil Nadu and other states to 12,000 cusecs per day until September 20, when the SC will hear the matter again.

Hindustan Times ( Delhi ) ਰਾਬਾਸ਼ਾਨ ਟਾਡੁੰਸ਼ਸ ( ਫ਼ਿਲ਼ੀ ) The Tribune ( Chandigarh )

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### 6 go missing in flash floods

STAFF REPORTER

KOZHIKODE: Six youths who were bathing in a river at Pasukkadavu in Maruthongara panchayat went missing on Sunday evening following a flash flood. Three others who were part of the ninemember group were rescued by local people. All the youths hail from Kothodu in the district.

Rural police identified the missing youths as Vipindas Devan, 20; P. Rajessh, 24; Aswanth Chandran, 20; Akshay

Rajeevan, 18; P. Vishnu, 19; and A. Sajin, 18.

Local people said the flash flood occurred as a result of the torrential downpour in various places in Wayanad district. The youths were unaware of the danger though it was slightly raining in the region.

Though an intensive search was carried out in various stretches of the river, the rescue teams could not spot any of the victims till late in the evening. An unexpected rise in the water level,

heavy rain and fading light also hit the search operations carried out by the Fire and Rescue Service teams.

Following the incident, the Revenue Department issued an alert to the residents who live close to the riverbank.

Arrangements have been taken to shift some of the families along the Kadanthra river to safer locations. Baburaj, vice-president of Maruthongara panchayat, said it was a dangerous spot where similar accidents had taken place earlier too.

## Inflow at Mettur dam dips further

SPECIAL CORRESPONDENT

SALEM: The quantum of realisation of water from the Cauvery at the Mettur dam dipped further on Sunday.

The dam received an inflow of 11,655 cusecs on Saturday which dropped to 10,857 cusecs on Sunday. The dam had registered an inflow of over 15,000 cusecs for five days since September 10 following the release of water from the Krishnaraja Sagar and the Kabini reservoirs in Karnataka. The inflow registered a fall since Thursday.

#### Water level 86.33 feet

However, water level in the dam rose to 86.33 feet against its full height of 120 feet.

The storage level was 48.556 tmc against its full capacity of 93.47 tmc. About 1,250 cusecs is being discharged from the dam for meeting the drinking water needs of the delta districts, according to sources.

The inflow at Biligundlu, the entry point in Krishnagiri district where the Cauvery enters Tamil Nadu, remained at 12,000 cusecs on Sunday evening.

### हिजाक .!.१.११.१.५... को निम्निलिखित समाचार पत्र में प्रकाशित मानसून/ बाढ़ सम्बन्धी समाचार

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The Deccan Chronical (Hyderabad)
Central Chronical (Bhopal)

# With good rains, fewer farmers opt for crop insurance this year

Bhavika.Jain@timesgroup.com

Mumbai: A good monsoon in most parts of the state is helping the dull agriculture sector recover. Agriculture department data shows that the number of farmers who have opted for crop insurance has dwindled considerably, compared to last year.

One of worst droughts hit the state last year and 84 lakh farmers had opted for insurance. This year, even as the government has rolled out a new insurance scheme that has increase indemnity levels, only 53 lakh opted for it.

Government officials said that a major reason for the decrease was good rain-



One of worst droughts had hit Maharashtra last year and 84 lakh farmers opted for insurance

fall in most parts of the state and expectation of a healthy crop yield. Also, the new in-

surance scheme has now been made voluntary.

The Pradhan Mantri Pik Bima Yojana (PMPBY) has been implemented in the state from this year. It's a centralscheme under which policy the premium to be paid by farmers has been reduced to 2% of the sum insured for all the crops, and the rest will be borne by the state and central governments. Under the PMPBY, many more conditions in which claims can be made in case of a damaged crop, have been included, like post-harvest losses. The indemnity levels have also been increased from 60-70%, so that higher damages can be recovered.

"The rains have been very good this year, which has made farmers hopeful about a good crop yield and so farmers did not take any insurance," said a senior agriculture department official. So far more than 98% of the sowing for the kharif season has been completed.

Another official said under the new scheme, sugarcane growers have been excluded, so the numbers have dwindled. Of the set target of over Rs 37,000 crore as agriculture loans to farmers, Rs 27,000 crore has been disbursed. This year over 40 lakh farmers have taken farm loans, as against 37 lakh last year.

Hindustan Times
Statesman
The Times of India (N.D.)
Indian Express
Tribune
Hindustan (Hindi)

Nav Bharat Times (Hindi)
Punjab Keshari (Hindi)
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### K'taka asked to release 3,000 cusecs from Wed

STATESMAN NEWS SERVICE

New Delhi, 19 September

The Cauvery Supervisory Committee today directed Karnataka to release 3,000 cusecs of water for ten days starting from 21 September.

The decision was taken in view of the recent violence in Bangalore after the Supreme Court asked Karnataka to release 12,000 cusecs till 20 September.

The committee, which met here today, also said it would look into the interests of all the participating states. The committee would consider various aspects, including the inflow position, rain-



fall picture, daily inflow of water in the reservoirs of Karnataka, the drinking water needs of Karnataka and the need of samba crop in Tamil Nadu, said a senior officer of the Water Resources Ministry.

It was the seventh meeting of the committee and it was decided to meet more fre-

quently to resolve the issue amicably. The chief secretaries of Tamil Nadu, Karnataka, Puducherry and the representative from Kerala gave a detailed presentation of the water situation. "The committee tried to reach a conclusion but Tamil Nadu and Karnataka did not agree to a particular figure

of release of water which was based on scientific facts," the officer said.

The committee also decided that the Central Water Commission would draw up a new protocol of online collection of data related to rainfall and flow of water on real time basis which may be shared simultaneously with all the states concerned.

"The cost of developing this protocol will be shared by the three states and UT of Puducherry," the Committee said.

The next meeting has been called in October. It would also meet once every

would also meet once every month from February next year, the Ministry said.

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## Cauvery: Not proper to seek PM's intervention, says Union minister

State govt playing 'political game' on riots, says Nirmala Nirmala

bengaluru: Union Minister of State for Commerce and Industries Nirmala Sitharaman on Sunday said that it was not proper to seek Prime Minister Narendra Modi's intervention in the Cauvery issue as the matter was being adjudicated by the courts.

Speaking to reporters here, Nirmala, a Rajya Sabha mem-

ber from Karnataka, said the BJP's position had been made clear by state president BS Yed-dyurappa that the matter is in the court and it is under adjudication.

Chief Minister Siddaramaiah has been repeatedly seeking the intervention of Modi in resolving the Cauvery River water sharing dispute with neighbouring Tamil Nadu.

On Home Minister G Parameshwara's statement on the possible involvement of the Rashtriya Swayamsevak Sangh (RSS) in stoking violence over the Cauvery issue in Bengaluru, Sitharaman said state government was playing a political game.

'Govt bungled Cauvery row'
At another event, Union Minister for Chemicals and Fertilizers
Ananth Kumar said the state
would not have faced the present Cauvery water sharing crisis
with Tamii Nadu if the state government had done its "home-

work" properly.

Speaking to reporters, Ku-

mar said the present government indulging in "politics" on issues such as Cauvery waters had severely hurt the interests of the state. Instead, the government should have done its homework properly and convinced the Supreme Court of the severe distress situation in the Cauvery basin, he said.

DH News Service

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### Rains lash U-K, Shivamoggay

BENGALURU: A couple of districts in the state received rains on Sunday.

Several places in Uttara Kannada district received moderate rainfall. It was a sunny day in Karwar till afternoon. However, by evening, rains lashed the city, bringing respite from the heat. Yellapur received rains from some time in the noon. While it drizzled at a few other places in the district, intermittent rains lashed several parts of Shivamogga district.

Shivamogga, Bhadravathi, Thirthahalli, Sagara, Hosanagar received rains intermittently throughout the day.

DH News Service

Hindustan Times

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Hindustan (Hindi)

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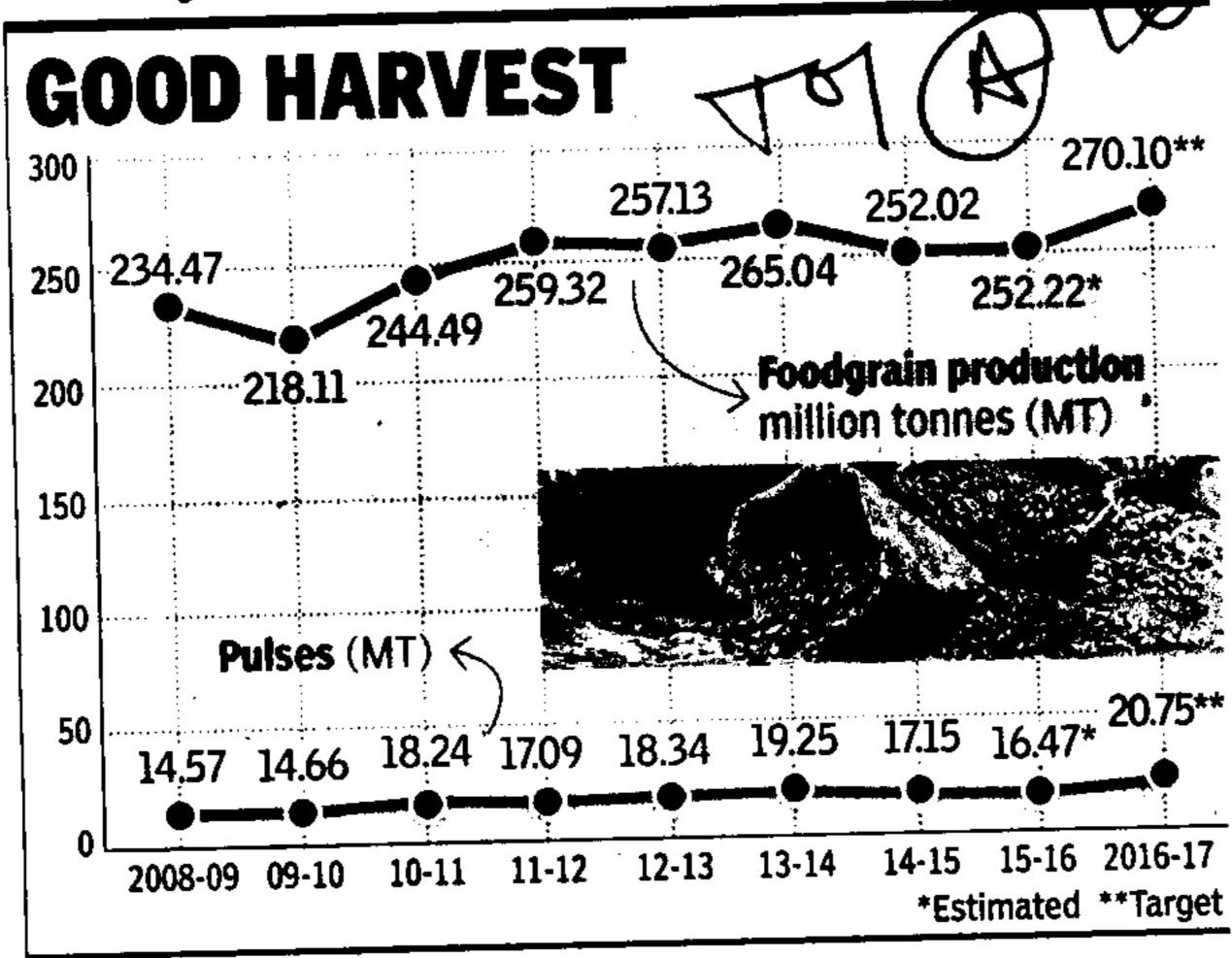
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Rains raise hope of record foodgrain yield this year



Vishwa.Mohan@timesgroup.com

New Delhi: Backed by welldistributed monsoon rains this year, India is expected to register a record foodgrain production during the 2016-17 crop year (July-June). The government has already set a target of 270.10 million tonnes of yield for the year — surpassing its previous record of 265.04 million tonnes in 2013-

Though the current year has reported 5% of deficit rainfall so far, adequate rains in July and August, especially in water stressed areas, where it was needed during peak sowing season, has sent positive signals.

Rainfall this year got the water level in major reservoirs up to satisfactory levels as compared to two consecutive drought years of 2015 and 2014 when the country had reported 14% and 12% of deficit rains respectively. This along

with good soil moisture condition has signalled the possibility of better rabi season in terms of acreage, making the prospect of achieving the target of record foodgrain production brighter.

"Overall, monsoon has been favourable for farmers this year. We have received good rains and distribution was also good. I am sure, we will have record production this year," Union agriculture minister Radha Mohan Singh said while addressing a conference on rabi crops.

The government has a target of 20.75 million tonnes (MT) for pulse production during 2016-17 which includes 13.50MT of pulses output from the rabi season.

Urging states to promote pulses even in the rabi season beginning October, Singh said, "States should prepare work plans for more coverage of rabi pulses and oilseeds in rain-fed areas."

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#### U'khand plans royalty on Centre's Ganga 🕅 " water sale sourced from Rishikesh, Gangotri sa

Prithviraj Singh

prithviraj.singh@hindustantimes.com

**DEHRADUN:** The Uttarakhand government is drafting a policy to impose a royalty on the use of Ganga water for "commercial" purposes, whether it concerns the sale of Gangajal by the postal department or power generation by hydel projects.

The Harish Rawat government estimates that charging 80 paise for each litre of water from the holy river would ensure an annual revenue of ₹200 crore for state coffers. "Norms for royalty on exploitation of Ganga water, including the central government's scheme for sale of water

sourced from Gangotri and Rishikesh, are being framed. We have asked department officials to prepare a draft policy in this regard," Uttarakhand chief secretary Shatrughna Singh told HT.

Hydel power projects—which use water from the river to produce electricity — would also have to pay up, other officials said. A large amount of the electricity generated by these units is sold outside the state through the northern grid.

Under a central initiative. the postal department began selling Ganga water collected from Uttarakhand through post offices across India. The demand for the water — used for by pious

Hindus in religious rituals — is said to be overwhelming.

The policy is being finalised by irrigation secretary Anand Vardhan. Sources said the government is also studying similar royalties imposed in other states, including Madhya Pradesh.

"A comprehensive policy to charge royalty on water from all the rivers in the state will be drafted soon," Vardhan said.

Experts, however, are divided on Uttarakhand's authority to levy a royalty on water. "I doubt if the state government can frame a law in this regard. According to the Indian Mines Act and Mining and Mineral Act, royalties are applicable only on minerals and intellectual properties. Water is not a mineral but a free resource," said BS Rawat, a senior advocate and taxation expert.

However, chartered accountant Anand Rawat claimed otherwise. "As water figures in the state list of the Constitution, Uttarakhand has the authority to tax or impose royalty on the water of Ganga or any other river being exploited within its territory," he said.

The postal department, under a central initiative, began selling Ganga water on July 10. It charges ₹25 for a 200-ml bottle of water from Gangotri, and ₹35 for a 500-ml bottle of water from Rishikesh.

















News item/letter/article/editorial published on Celetember 20.9.20K in the

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तमिलनाडु को 28 तक मिलेगा रोज तीन हजार क्यूसेक पानी २०१० है। विस्ता के बीच कावेरी जल विवाद

Deccan Herald

पर गठित निगरानी समिति ने तमिलनाडु को 21 से 28 सितम्बर तक प्रतिदिन तीन हजार क्यूसेक पानी देने और तान हजार क्यूसक पाना दन आर समस्या के स्थायी समाधान के लिए व्यवस्था बनाने का निर्णय लिया है।

क्ष्य कावेरी निगरानी समित् के अध्या तथा जल संसाधन और नदी विकास मंत्रालय के सचिव शशि शेखर ने समिति की सातवीं बैठक के बाद आज यहां पत्रकारों से कहा कि कर्नाटक ने पानी देने के फैसले के कड़ा विरोध किया था लेकिन समिति ने दोनों राज्यों की मौजूदा स्थिति तथा उनके हितों को ध्यान में रखते हुए यह फैसला लिया है। यह पूछने पर कि कर्नाटक समिति का फैसले नहीं मानता है तो उस स्थिति में क्या होगा, उन्होंने कहा कि फैसले को चुनौती दी जा सकती है। उच्चतम न्यायालय ने समिति को इस बारे में फैसला लेने के लिए अधिकृत किया है इसलिए समिति देखते हुए यह निर्णय लिया है। निगरानी समिति ने दोनों राज्यों की जमीनी स्थिति

 दोनों राज्यों की वर्तमान स्थिति और हितों को ध्यान में

समिति ने समस्या के स्थायी समाधान के लिए व्यवस्था बनाने का फैसकी लिया है। इसके तहत कावेरी वेजनानी के स्तर, वर्षा जल तथा अन्य स्थितियों का वास्तविक आनलाइन डाटा तैयार किया जाएगा और उसके आधार पर जल बंटवारे को लेकर फैसला किया जाएगा। इस व्यवस्था को बनाने में करीब दो साल का समय लगेगा और इसका खर्च सभी संबद्ध राज्यों को देना पड़ेगा। कावेरी निगरानी समिति के अध्यक्ष ने कहा कि समिति की अगली बैठक अक्तूबर में होगी। उन्होंने स्पष्ट कहा कि जल बंटवारे को लेकर इस बैठक ने दोनों राज्यों की जमीनी स्थिति को मैं कोई सहमति नहीं बनी है लेकिन

को समस्या के स्थायी समाधान के लिए व्यवस्था तैयार करने को कहा गया है और इस संबंध में एक सप्ताह के भीतर बैठक बलायी गयी है। इस इमवस्था के 💯 तहत जल की मौजूदा स्थिति के आधार पर पारदर्शी और वैज्ञानिक डाटा तैयार किया जाएगा।

डाटा पानी की मौजूदगी, वर्षा का आंकड़ा तथा पानी के स्तर के आधार पर तैयार किया जाएगा और उसका दोनों राज्यों के हितों के आधार पर बंटवारा किया जाएगा। श्री शेखर ने कहा कि यह सही है कि कर्नाटक के पास देने के लिए पानी नहीं है लेकिन तमिलनाडु की स्थिति भी बहुत नाजुक है इसलिए दोनों के हितों को ध्यान में रखते हुए यह फैसला किया गया है। उनका कहना था अगले 15 या 20 दिन में पूर्वोत्तर मानसून आने की उम्मीद है और उससे नदी के जल में इजाफा होगा और उसके आधार पर पानी का बंटवारा किया जाएगा।

News item/letter/article/editorial published on De pe ember 20.9.20K in the

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#### मॉनसून जाने को रेडी, अब बदलेगा मौसम

Deccan Herald

म, नई दिल्ली: दिल्ली में मौसम का मिजाज एक बार फिर बदल सकता है। मौसम वैज्ञानिकों ने उम्मीद जताई है कि आने वाले दिनों में बारिश होने की संभावना है। 20 से 22 सितंबर तक बारिश हो सकती है। हल्की बारिश के साथ हवाएं भी चल सकती हैं। मैक्सिमम टेंपरेचर 35 डिग्री और मिनिमम टेंपरेचर 26 डिग्री रहने का अनुमान है। मौसम वैज्ञानिकों ने कहा कि अब मॉनसून जा रहा है। 25 सितंबर के बाद दिल्ली में मॉनसून की बारिश होने की संभावना नहीं है।

मौसम विभाग ने अपने बुलेटिन में कहा कि मंगलवार को बादल छाए रह सकते हैं। मैक्सिमम टेंपरेचर 37 डिग्री और मिनिमम टेंपरेचर 26 डिग्री रहने का अनुमान है। सोमवार को अधिकतम तापमान नॉर्मल से दो डिग्री ज्यादा के साथ 36.8 डिग्री दर्ज हुआ। वहीं न्यूनतम तापमान नॉर्मल से एक डिग्री ज्यादा के साथ 26 डिग्री दर्ज हुआ। हवा में अधिकतम ह्यूमिडिटी का स्तर 84 पर्सेंट दर्ज हुआ।

स्काइमेट के मौसम वैज्ञानिक महेश पलावत ने बताया कि मॉनसून विड्रा होना शुरू हो गया है। 25 सितंबर के बाद मॉनसून की बारिश होने की संभावना नहीं है। अब नया वेस्टर्न डिस्टरबेंस दिल्ली में दस्तक देगा। जिससे मौसम का मिजाज बदलेगा। 20 से 22 सितंबर के दौरान हल्की बारिश होने की संभावना है। वहीं 23 और 24 सितंबर के आस पास अच्छी बारिश हो सकती है।



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# Cauvery panel tells Karnataka to give 3,000 cusecs per day to TN

#### EXPRESS NEWS SERVICE NEW DELHI, SEPTEMBER 19

A SUPREME Court-mandated committee on Monday ordered Karnataka to release 3,000 cubic feet per second (cusec) of Cauvery water every day from September 21 to 30 to Tamil Nadu as an interim solution to the dispute between the two states over sharing of the river water.

This is substantially lower than the 12,000 cusec per day that Karnataka has been releasing since September 12 on the directions of the Supreme Court,

but the state was still dissatisfied with Monday's order. So was Tamil Nadu.

"Karnataka opposed the release of any water, citing the position of groundwater and its drinking water needs. Tamil Nadu
requested the release of water in
accordance with the award of the
Cauvery tribunal. There was no
agreement. As chairman of the
Cauvery Supervisory Committee,
in accordance with the directions
of the Supreme Court, I therefore
passed an order considering all
the data and relevant information
before us," Water Resources
Secretary Shashi Shekhar, who

•

heads the supervisory committee, said.

Shekhar said the states could approach the Supreme Court if they were aggrieved with the order. Karnataka was displeased with the Supreme Court order of September 12 as well, but has been complying with the direction to release 12,000 cusec water per day till September 20.

The committee, which includes representatives from Kerala and Puducherry as well as Karnataka and Tamil Nadu, will meet again next month to decide on the sharing of water for the next few days.

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# Panel reduces water quantum for T.N.

However, the decision on the quantum of release arrived at after calculating water availability in the river, monsoon performance, agricultural and drinking water requirements in both States, was rejected by both States, according to Shashi Shekhar, Water Secretary of Ministry and chair of the CSC, tasked by the SC to determine how much water Karnataka ought to release.

"We have passed our order and Karnataka has opposed any release of water,"
said Mr. Shekhar, "It's a
question of being fair to
other States."

He said the committee arrived at its numbers by calculating the average inflow over the last 15 days.

The CSC, attended by top executives from the Central Water Commission, National Water Development Agency and representatives from Karnataka and T.N., also decided that the CWC would draw up a new protocol of online collection of data on rainfall and water

flow on real time basis.

This was to be shared simultaneously with all the States concerned and help solve the fundamental problem of how much water was actually available to be shared and in a manner visible to monitors from both States.

The cost of developing this protocol will be proportionately shared by the portionately shared by the three States and the UT of Puducherry, according to Mr. Shekhar.

#### To meet frequently

The CSC said it would "meet frequently" to assess the situation and needs. The next meeting will be in October, with the CSC expected to meet once every month from February 2017 onwards until the Cauvery Management Board — as ordered by the Supreme Court — came into force.

The supervisory committee, at its previous meeting on September 12, had failed to arrive at any decision for want of adequate information on water availability.

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# Security tightened in Cauvery basin region, Bengaluru

Sale of alcohol banned from 6 a.m. on Tuesday to 1 a.m. on Wednesday

SPECIAL CORRESPONDENT

measures, involving over 16,000 personnel, have been put in place across Bengaluru, and several thousand more across the Cauvery basin region as a precautionary measure ahead of the apex court hearing on the matter on Tuesday.

Even the sale of alcohol has been banned from 6 a.m on Tuesday to 1 a.m on Wednesday in Bengaluru to ensure security as the police force and the State government are keen to ensure that the city functions normally and there is no untoward incident or protest.

Schools and colleges are expected to remain open and public transport, including the KSRTC, the BMTC and Namma Metro, are expected to function normally.



TAKING NO CHANCES: Tight security near Bengaluru railway station on Monday. — PHOTO SUDHAKAR JAIN

Nearly 16,000 policemen, apart from the para-military forces, will be deployed in Bengaluru, and 4,000 personnel, including personnel from the Indo-Tibetan Border Police have been deployed in Mandya district to prevent any law and order

problem that may arise.

"Railway stations, bus depots and airports will be provided sufficient security. Besides, Section 144 is in place till September 25 in Bengaluru," said a senior police officer.

Security has been

tightened around all the four reservoirs in the Cauvery basin and the Bengaluru-Mysuru highway.

Meanwhile, with borders being sealed to keep away traffic on Tuesday, movement of vehicles are likely to be affected.

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## Big dams play small role

Good rains reduce dependence on Srisailam, Nagarjunasagar

CH. V.M. KRISHNA RAO I DC HYDERABAD, SEPT. 18

For the first time, both Telangana and AP governments are successfully managing the area irrigated by various projects though the Srisailam dam is just half full and water at the Nagarjunasagar is hovering at dead storage level.

Srisailam dam has so far got 214 tmc ft of water of which about 75 tmc ft has been used. It is able to supply water to Srisailam right main canal, Telugu Ganga and Handri Neva projects to irrigate three lakh acres besides supplementing the area under KC canal, normally fed by the irrigation projects and Tungabhadra.

The Krishna River Management Board, at its last meeting, directed authorities to release water from Srisailam to Nagarjunasagar till the water level reaches 834 ft and store the remaining as drinking water for both Telangana and AP. The authorities, however, did not comply since the recent rains helped the standing crops.

The Telangana government did not seek releas-



es through the power house as there was no demand for electricity. This helped Srisailam dam authorities to keep storage beyond the 854 ft level ensuring supply to Rayalaseema.

The Telangana government diverted Krishna waters from Jurala foreshore to some new lift allowed farmers to raise irrigated dry crops with an assurance that water would be provided. This apart, water is being provided from the Jurala project to raise paddy in about two lakh acres.

The Nagarjunasagar dam, lifeline for both. The demand to release Telangana and AP, has water at 510 ft against the full level of 590 ft. Authorities tried to maintain water at the 513 ft level for the last few weeks. The dam has so

SRISAILAM dam was able to provide water to Srisailam right main canal, Telugu Ganga and Handri Neva.

**韓 DEMAND TO** release water is expected to arrive when rains stop.

far received about 60 tmc ft water from Srisailam. That was distributed between the two states for Krishna Pushkaralu and for drinking water needs. Good rain helped farmers 'raise crops while using water from the dam for seed beds.

The Telangana government has decided to supply water for crop wetting for 3 lakh acres in Zone-1 (Nalgonda district up to Palair reservoir in Khammam). No decision has been taken for 8 lakh acres covering Zones 2 and 3 where farmers have raised crops using rainwater. water is expected later. "We hope we can manage as we still have our quota in Srisailam but not for the entire area," Sunil, chief engineer, Nagarjunasagar Dam, told *DC*.

### Rains are normal across TS districts

DC CORRESPONDENT HYDERABAD, SEPT. 18

There is significant improvement in raising crops across Telangana thanks to the recent heavy rain, which helped increase storage in irrigation projects.

According to the latest report of the Telangana Agriculture Department, all the ten districts are now categorised as having received 'normal' rain as on September 14.

As per norms of computing, normal is plus or minus 19 per cent. Against the norm of 649 mm during the southwest monsoon, the state received 654 mm by September 14. It was 534 mm last year.

The total area sown in water the state reached 37.18 Nizamsagar lakh hectares, against the norm of 43.43 lakh hectares, under areas covered by assured irrigation sources and those depending on rain.

According to agricul-

THE TOTAL area sown in the state reached 37.18 lakh hectares, against the norm of 43.43 lakh hectares.

MORE AREAS are now being sown after the recent satisfactory rains.

ture department principal secretary Pardhasarathy, more areas are now being sown after the recent rains and due to increased storage levels at irrigation projects.

Irrigation minister, T. Harish Rao said that due to increased inflows in Singur dam, the government would release Singur, and Ghanpur this year to help farmers raise crops. He said that even under Sriramsagar Project he was hopeful of raising paddy transplantations on six lakh acres.

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#### After government's cold response, residents step in to save Varthur lake

Niveditha Jain

**BENGALURU:** After the recent catfish kill, volunteers from 2-4 hours to be spent every Whitefield Rising group (Varthur lake team) and Varthur Rising have decided to save the water body without depending on the government.

To start with, volunteers plan to equip all the 17 inlets at Varthur lake with solid waste traps that prevent waste from entering the lake.

The waste collected would be disposed of with the help of the Bruhat Bengaluru Mahanagara Palike (BBMP) at regular intervals.

Jagadish Reddy, a volunteer from Whitefield Rising,said: "A mesh to hold macrophages (weeds) floating around the lake would be placed. This would help keep the water plans to set up a water treatment apparatus after consultations about a suitable technology at Varthur Idgah Road inlet on a pilot basis. We are in talks with a few sponsors and hope to execute the projects at the earliest."

There are two sewage outlets located in north and south east side of the lake. Sewage from upstream, apartments

#### Short-term plans

- weekend to remove solid waste floating on the lake using coracles with the help of local farmers and volunteers.
- \*Awareness campaigns among public on the lake's condition.
- Preparing a list of equipment and estimates needed to execute the lake revival project.
- #Finding sponsors for equipment required.

and effluents from industries besides dumping of garbage are choking the lake.

Elan Kulandaivelu, another Whitefield Rising volunteer said they decided to take up lake revival as there was no rebody healthy. There are also sponse from the government even after several memoranda were submitted to authorities concerned.

> Meanwhile, Karnataka State Pollution and Control Board (KSPCB) chairman Lakshman told *DH* that after the recent fishkill, the board's officers inspected the lake and have sent the water samples for testing.

**DH News Service** 

Covering L., YIS

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### Bengaluru staring at a severe water crisis, warns IISc study

losky Khanna

ENGALURU: An ongoing tudy by a team of reearchers from the Indian nstitute of Science (IISc) has ndicated that Bengaluru vill soon face a huge water risis. The study that is likey to be out soon says that if o immediate steps are takn, the city will go dry.

Prof T V Ramachandra rom the Centre of Energy and Vetlands Research Group at he IISc said that despite floods n July 2016, the city is set to experience water crisis beause of improper planning nd ineffective implementaion of the existing policies.

The Cauvery water dispute vith the neighbouring Tamil Jadu will also have a bearing



The study points out that wastage due to leakages and indiscriminate use is adding to the growing problem.

on piped water. This apart, the study points out that wastage due to leakages and indiscriminate use by people is also adding to the growing problem.

Prof Ramachandra said that Bengaluru annually receives 750-800 mm rainfall while the city lakes can hold n the city's water needs be-only 35 tmcft. "At least 98% tions in the city. Their estimate The study also touches upon machandra explained. ause of increasing dependence water bodies in the city are en-shows that 1.4 lakh consumers the water quality of most of DH News Service

croached upon," he said: Of the 35 tmcft water stored in the city lakes, 90% is sewagefed water, the study points.

The Bangalore Water Supply and Sewerage Board (BWSSB) supplies 1400 mld everyday from Cauvery river. There are 9.15 lakh connec**B** City has lost 79% water bodies.

- There is 925% increase in concretisation
- 数 75% of city land paved
- # 98% lakes encroached upon
- 90% lakes are sewage-fed

should instal rain water harvesting systems, but only 62,000 have it. BWSSB is yet to reach out to 110 villages in the CMC and TMC areas.

The study also pointed out that Bengaluru generates 15 tmcft sewage water daily. Of the water used by Bengalureans, 70% is wasted and joins sewage lines and the rest is lost by various means like evaporation, leakage and others, the ongoing study by the team revealed.

lakes, revealing that they are highly polluted. Over 79% of city lakes fall under Class E category (for irrigation, industrial cooling, controlled waste disposal) and 29% lakes fall under Class D and E (can be used for wildlife and fisheries). The research team also showed that there has been an 88% loss in green cover in the city, a 79% loss in water bodies, a 925% increase in concrete land from 1970 to 2006 and over 75% of city land has paved surfaces.

"Unless water is used judiciously, rain water harvesting strictly implemented, interconnectivity of lakes and drains restored, there will be severe water crisis, especially in the backdrop of less rainfall in the Cauvery basin. There is also a need to treat and recycle sewage water," Prof Ra-

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# Heavy to moderate showers lash parts of state

BENGALURU: A few places in the state continued to receive rainfall on Saturday.

Khanapur town and Kankumbi, the birthplace of River Malaprabha, Jamboti, Nagargali and other places in Belagavi district received heavy rains while the eastern parts of the taluk received light showers.

Belagavi city and the surroundings received light showers earlier in the day and it was followed by drizzle.

Bailhongal received light showers, while the sky remained overcast throughout the day in Kittur and surrounding areas. Parts of Chikkodi taluk also received light showers during the day.

Rains continued to lash Kalaburagi district on Saturday also, but with less intensity.

The district received an average rainfall of 9.4 mm. There were no reports of any loss of life or property.

Kodagu district received an average of 8.62 mm of rainfall in the last 24 hours, The water level in the Harangi reservoir stood at 2,843.23 feet.

The inflow of water was 3,726 cusecs, while 2,000 cusecs of water is released into the river.

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### Wasting Water

India needs economic incentives, technology of and regulations to tackle water stress

water crisis. Even as Karnataka and Tamil Nadu limped back to normalcy following friction over sharing river water, meteorological reports indicate that southwest monsoon this year may be below normal. This comes on the heels of two years of deficient rainfall, putting more pressure on groundwater resources. Water shortage poses an economic, environmental and security threat to India. It's important all levels of government understand the gravity of the situation. Things can change, but that requires an integrated approach which combines economic incentives, technology and tighter regulations.



Agriculture uses about 80% of India's water resources. A solution, therefore, must focus on changing agricultural practices. Indian agriculture is inefficient in its use of water. We use two to four times more water to produce a unit of major food crop than China or Brazil. Within India, a Punjab or a Maharashtra which are among the most water intensive producers of rice and sugar are key producer states. To get away from this suboptimal situation, governments must realise that power subsidies have had an adverse impact

on irrigation patterns. States must break the groundwater-energy nexus to remove a perverse incentive to overuse groundwater.

Decades of perverse incentives have led to a situation where 65% of the wells in India registered a decline when water level this year was compared with the last decade's average. Action on power subsidies needs to be complemented with use of technology to carry out aquifer mapping. Efforts thus far have been haphazard and technology needs to be used more effectively. Technology and tighter regulations also need to be combined to mitigate water contamination. India may be water stressed but so is Israel, which manages its water resources far better to obviate any shortage.

#### हिजाक .!६११..... को निम्नलिखित समाचार पत्र में प्रकाशित मानसून/ बाढ़ सम्बन्धी समाचार

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The Tribune (Chandigarh)

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हिन्दुस्तान (पटना)

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

Mumbai sees
heavy rainfall,
waterlogging in
Khar, Mazgaon

TIMES NEWS NETWORK

Mumbai: Over 100 mm of rain was recorded at the Colaba weather station for the 24 hours ending Saturday morning. The city had experienced heavy rainfall on Friday and is expected to continue to do so for the next 72 hours.

According to the recordings of the India Meteorological Department, the Colaba weather station received 104.2 mm rain between 8.30am Friday and 8.30am Saturday.

Similarly, the Santacruz we ather station received 50.3 mm during the same period. During the day on Saturday, Colaba and Santacruz had received 7 mm and 10.9 mm respectively.

The heavy rains also kept the moisture levels high with Colaba and Santacruz recording 98% and 92% respectively humidity on Saturday.

Weathermen have predicted the heavy rainfall to continue in Mumbai and its surrounding areas up to Tuesday. "There could be heavy rainfall for many places in Konkan and Mumbai for the next few days," said KS Hosalikar, deputy director general, western region, IMD.

Waterlogging was reported in several low-lying areas, like Hindmata, Borivli, Khar Subway and Mazgaon on Saturday A BMC official said the rainfall had not led to any major traffic snarls.

Hindustan Times Statesman The Times of India (N.D.) Indian Express Tribune Hindustan (Hindi)

Nav Bharat Times (Hindi) Punjab Keshari (Hindi) \ The Hindu Rajasthan Patrika (Hindi) Deccan Chronicle Deccan Herald

M.P.Chronicle 🛪 aj (Hindi) Indian Nation Nai Duniya (Hindi) The Times of India (A) Blitz

and documented at Bhagirath(English) & Publicity Section, CWC.

## वाराणसों के घाटों को बचाने की महिम

विनीत नारायण www.vineetnarain.net

कभी-कभी पर्यावरण के प्रति संवेदनशीलता दिखाने वाले अति उत्साह में कुछ ऐसे कदम उठा लेते हैं, जिससे लाभ की जगह नुक्सान हो जाता है। वाराणसी में गंगा के किनारे दर्जनों ऐतिहासिक घाट हैं, जिन्हें कई सदियों पूर्व देश के विभिन्न अंचलों के राजा-महाराजाओं ने बनवाया था। इन घाटों की शोभा देखते ही बनती है, ये वाराणसी

का कोई देश या नगर ऐसा नहीं, जहां किसी नदी के किनारे इतने भठ्य, 🎏 महलनुमा घाट बने हों। काल के प्रभाव से अब इन घाटों के अस्तित्व को खतरा पैदा हो गया है। जिसके लिए एक तो उच्च न्यायालय का स्थगन आदेश और एक 'कछुआ सेंचुरी' जिम्मेदार है।

प्रधानमंत्री के संसदीय क्षेत्र वाराणसी में गंगा के 84 घाट हैं। पिछले कई वर्षों से उच्च न्यायालय के

हुआ है। इन ऐतिहासिक घाटों को खरीद कर उन्हें होटल बनाने या उन पर भवन निर्माण करने की होड़ से चिंतित कुछ पर्यावरणविदों ने जनहित याचिका के माध्यम से ये रोक लगवाई किन्तु इससे उन घाटों के अस्तित्व को खतरा पैदा हो गया है, जिनकी संरचना काफी कमजोर पड़ चुकी है। अगर इनकी मरम्मत नहीं की गई, तो ये चरमरा कर गिर सकते हैं। जो धरोहरों की दृष्टि से एक भारी क्षति होगी। जबसे नरेंद्र भाई मोदी ने वाराणसी को अपनाया, तब से अनेक औद्योगिक घराने, सार्वजनिक उपक्रम व केन्द्र सरकार के मंत्रालय वाराणसी को सजाने की मुहिम में जुट गए हैं। इसी क्रम में केंद्रीय सरकार के कुछ मंत्रालयों ने मिलकर उच्च

न्यायालय से सीमित जीर्णोद्धार की अनुमति मांगी, जो सशर्त उन्हें मिल गई। अब कुछ घाटों पर जीर्णोद्धार का कार्य चालू है।

ये वास्तव में चिन्ता की बात है कि कुछ निजी उद्यमियों ने इनमें से कुछ घाटों को औने-पौने दामों में खरीदकर इन्हें हैरीटेज होटल के रूप में बदलना शुरू कर दिया है। ये होटल मालिक पुरातत्व महत्व के इन भवनों में बदलाव करने से भी नहीं चूकते। होटल की सीवर लाइन चुपचाप गंगा में खोल देते हैं। इससे घाटों पर विपरीत असर पड़ रहा है। पर इसके साथ ही जो दूसरी किया है। पर अभी तक कोई सुनवाई बड़ी समस्या है, वह है गंगा के उस पार बनाई गई 'कछुआ सेंचुरी'। कछुओं को की पहचान हैं। दुनियाभर से पर्यटक 12 अभयदान देने की दृष्टि से गंगा के उस की तरह भारी बाढ़ आई हुई है। घाटों महीने वाराणसी आते हैं और इन घाटों पार बालू के खनन पर लंबे समय से की सीढ़ियां लगभग 2 महीने से पूरी

आदेश के तहत इनका जीर्णोद्धार रुका क्षेत्र में कछुओं का जीवन सुरक्षित रहे घाटों के संरक्षण के लिए एक सुस्पष्ट और उनके कुनबे में वृद्धि हो, ऐसा कुछ भी नहीं हुआ। गंगा का प्रदूषण हो या कोई अन्य कारण, 'कछुआ सेंचुरी' में कछुए दिखाई नहीं देते।

बालू का खनन रोकने का नुक्सान ये हुआ है कि गंगा के उस पार रेत के पहाड़ बनते जा रहे हैं, क्योंकि गंगा इस इलाके से वक्राकार स्थिति में आगे बढ़ती है। इसलिए उसके जल प्रवाह के साथ निरंतर आने वाली बालू यहां जमा होती जाती है।

रेत के इन पहाड़ों के कारण उस पार का गंगा तल ऊंचा हो गया है। नतीजतन, जल का सारा प्रवाह घाटों की तरफ मुड गया है। सब जानते हैं कि जल की ताकत के सामने बड़ी-बड़ी इमारतें भी खड़ी नहीं रह पातीं। जापान और भारत के

सुनामी इसके गवाह हैं। वाराणसी में गंगा के इस तरह बहने से बड़े वेग से आने वाला गंगाजल घाटों की नींव को काट रहा है। नतीजतन उनका आधार दरकता जा रहा है। काशीवासियों को चिंता है कि अगर इसका समाधान तुरंत नहीं खोजा गया, तो कभी भी भारी आपदा आ सकती है। केदारनाथ की जल प्रलय की तरह यहां भी गंगा इन ऐतिहासिक घाटों को लील सकती है। इस विषय में पुरातत्वविदों और नगर के जागरूक नागरिकों ने अनेक बार सरकार का ध्यान आकर्षित करने का प्रयास नहीं हुई।

पिछले 3 महीनों से गंगा में हर साल को देखकर मंत्रमुग्ध हो जाते हैं। दुनिया रोक लगी है। इसका उद्देश्य था कि इस तरह जलमग्न हैं। यह गंगा का वार्षिक

चरित्र है। ऐसे में इन घाटों के लिए खतरा और भी बढ़ जाता है। आवश्यकता इस बात की है कि केन्द्र सरकार और राज्य सरकार सांझे रूप में कुछ निर्णय ले। जिनमें पहले तो 'कछुआ सेंचुरी'को समाप्त किया जाए और वहां बालू के खनन की अनुमति दी जाए। जिससे जल का दबाव घाटों की तरफ से घटकर गंगा के उस पार चला जाए। दूसरा इन

नीति घोषित की जाए। जिसके तहत घाटों को मूल रूप सुरक्षित रखते हुए जीर्णोद्धार करने की अनुमित हो, लेकिन इनके व्यावसायिक दुरुपयोग पर पूरी रोक लगा दी जाए। तीसरा हर घाट को किसी औद्योगिक घराने या सार्वजनिक उपक्रम के जिम्मे सौंप दिया जाए, जो इसकी देखरेख करे और वहां जनस्विधाओं का व्यवस्थित संचालन करे। ऐसा करने से इन घाटों की रक्षा भी हो सकेगी और वाराणसी की यह दिव्य धरोहरें आने वाली सदियों में भी पर्यटकों और तीर्थ यात्रियों को सुख प्रदान करती रहेंगी। उम्मीद की जानी चाहिए कि प्रधानमंत्री कार्यालय इस विषय में कुछ पहल करेगा और काशीवासियों को इस संकट से उबारेगा।

Covering L., YI