

The Hindu- 28- September-2021

Karnataka directed to release 'some quantity' of water to T.N.

Tamil Nadu told to clear deficit in receipt by Puducherry

T. RAMAKRISHNAN
CHENNAI

The Cauvery Water Management Authority (CWMA) on Monday directed Karnataka to immediately release "some quantity" of water towards making good the shortfall in realisation of the latter's share of Cauvery water.

The release should be as per the Cauvery Water Disputes Tribunal's decision of 2007, which was modified by the Supreme Court in 2018.

Disclosing this, S.K. Hal-dar, chairman of the Central Water Commission, who is also the head of CWMA, told

The Hindu over phone that the situation would be reviewed at the next meeting, scheduled to be held early October. He added that Tamil Nadu too had been asked to clear the deficit in the receipt of water by Puducherry for irrigation in the Karai-kal region.

The authority will meet again on October 7, said a member of the Tamil Nadu team of Water Resources Department officials, adding that the State had agreed to release half a thousand million cubic feet (tmc ft) of water to Puducherry.

According to a release issued by the Tamil Nadu go-

vernment later in the day, the present shortfall in realisation is 33.7 tmc ft. Till September 26, Karnataka has supplied 85.8 tmc ft, since June 1, against the prescribed quantity of 119.5 tmc ft. "Karnataka has not followed the judgment of the Supreme Court on water sharing for Tamil Nadu properly," the release said. It said the neighbouring State, despite being told by the authority to release water at the previous meeting, did not "fully implement" it.

Mr. Hal-dar refused to get drawn into specifying any quantity of water to be released by Karnataka.

Telangana Today- 28- September-2021

Gulab: Heavy crop damage in Andhra

Cyclone leaves a trail of destruction as 1.63 lakh acres destroyed; relief works stepped up; death toll two

AMARAVATI

Cyclone 'Gulab', which crossed the Bay of Bengal coast near Kalingapatnam on Sunday night, weakened into a depression and caused widespread rains in several districts of Andhra Pradesh on Monday and also left a trail of destruction.

Port city Visakhapatnam received a 30-year high rainfall of over 33.3 cm in 24 hours under the cyclone's impact and left a woman dead today, taking the overall toll to two since Sunday. On Sunday, a fisherman was killed in the cyclonic storm in Bay of Bengal in Srikakulam district.

Agricultural and horticultural crops in over 1.63 lakh acres suffered damaged due to the heavy downpour in Srikakulam, Vizianagaram, Visakhapatnam, East Godavari, West Godavari and Krishna districts, Agriculture Minister K Kanna Babu



The water level rises in Gotta barrage at Andhra Pradesh-Odisha border due to heavy rainfall, on Monday. — Photo: ANI

said while citing preliminary estimates. The Minister spoke to Joint Collectors and agriculture officials through a teleconference and asked them to conduct a detailed enumeration of the crop damages once the floodwater receded. Chief

Minister Y S Jaganmohan Reddy reviewed the situation with Collectors of the rain-affected districts and directed them to step up relief works. He announced an ex-gratia relief of Rs 5 lakh each to the kin of those killed in Gulab. In Viziana-

garam district alone, agricultural crops in 13,122 hectares and horticultural crops in 291 hectares were damaged, Collector A Surya Kumari said. Nine head of cattle also died. In Vizag, boulders fell on a house, killing a woman. PTI

No major impact, says Odisha govt

BHUBANESWAR: The Odisha government said cyclone Gulab did not have much impact on the State following its landfall in Andhra Pradesh but road connectivity was partially affected due to landslides and uprooting of trees in some places of Gajapati, Koraput and Malkangiri districts. Special Relief Commissioner P K Jena said administrations of seven cyclone-hit districts - Ganjam, Gajapati, Kandhamal, Rayagada, Koraput, Malkangiri and Nabarangpur - have been asked to submit damage assessment reports in the next five days.

The East Coast Railway said 16 trains have been cancelled in view of water-logging on tracks in the Visakhapatnam-Vizianagaram-Rayagada section. PTI

Heavy downpour keeps people indoors

Major roads in city flooded, motorists forced to wade through knee-deep water; traffic gridlocks reported at several stretches

CITY BUREAU
HYDERABAD

Persistent and heavy downpour across Hyderabad throughout Monday disrupted normal life and forced people to avoid venturing outdoors. Intense spells of showers that were widespread in Hyderabad and suburban areas began in the wee hours of Monday and continued through the day, bringing low-lying areas under sheets of water.

The intensity of the rains under the influence of cyclone Gulab was such that within hours, areas falling under Rajendranagar received 110.8 mm (10 cm) of rainfall followed by Ramachandrapuram that received 77mm (7.5 cm) of rainfall. The Southern part of the city, especially areas under Charminar received a maximum rainfall of 80.5 mm (7.5 cm) while regions under Kapra including Sainikpuri received 74.8mm (7.4 cm) of rainfall.

Major roads in Hyderabad were flooded, forcing motorists to wade through knee-deep water with extreme caution. The extensive water-logging also triggered traffic gridlocks at several stretches in the city. A large number of low-lying areas in the city were facing flood-like situations, as GHMC workers and personnel from police and traffic, did their best to provide relief and ensure there are no water logging.

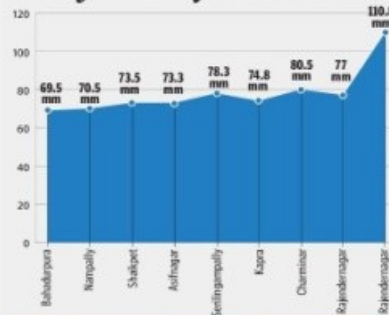
The personnel from traffic police were seen clearing the water-logging at many places including Bahadurpura, Chilkalguda, Ranigunj and Sultan Bazar. With heavy rains remaining active the entire day on Monday, the deluge was so intense that even relief workers struggled.

According to IMD forecast, the cyclonic activities in the Bay of Bengal have intensified due to which depression has formed over Telangana and adjoining areas. Director, IMD, Hyderabad, Dr K Nagarajna said, "Telangana districts are likely to witness heavy to very heavy rains, while few districts might experience extremely heavy rain. The rainfall will be accompanied by winds of 30-40 kmph. Hyderabad is likely to witness heavy to very heavy rainfall with thunder and lightning, for which we have issued orange warning. There can be spells of heavy rainfall in the city. The depression is likely to weaken in the next 24 hours."



River Musi overflowing following heavy rains that lashed the city. By 7.30 pm on Monday, the city on an average received about 36 mm of rainfall, according to IMD.

Rainfall in Hyderabad



LIGHT TO MODERATE RAINFALL TODAY

Hyderabad will continue to receive light to moderate rainfall, with a few spells of heavy downpours at some places on Tuesday, according to the data by Telangana State Development Planning Society (TSDDS). The maximum temperature during the next two days will be between 29 degree Celsius and 31 degree Celsius while minimum temperature will range from 20 degree Celsius to 22 degree Celsius.

JNTU, OU POSTPONE EXAMS

HYDERABAD: All the semester examinations to be conducted for various degree and engineering courses by the Osmania University (OU) on September 28 and September 29 have been postponed due to heavy rains. The revised timetable for the examinations for the third and fourth semesters will be posted on the OU website shortly. The exams to be conducted on September 30 will be held as per the original schedule.

JNTU also has postponed the exams scheduled for September 28. The B Tech/B Pharm supplementary exams on Tuesday have been rescheduled. The exams scheduled from September 29 onwards will be conducted as per schedule.

RAJENDRANAGAR RECEIVES 110.8 MM OF RAINFALL

HYDERABAD: Rajendranagar and adjoining areas received a record 110.8 mm (10 cm) of rainfall on Monday evening followed closely by the nearby Sivaramapalle area (under Rajendranagar mandal), which received 96.8 mm (9.6 cm) of rainfall, according to the real-time automated weather station data from Telangana State Development and Planning Society (TSDDS). Some of areas in southern parts of Hyderabad including Charminar received a maximum of 80.8 mm (8.8 cm) of rainfall. The Central University areas in Serilingampally received 78.3 mm (7.8 cm) of rainfall while BHSL area in Ramachandrapuram received about 77 (7.7 cm) of rainfall, the TSDDS data said. The Madhapur region, which falls under Serilingampally mandal, received 75.5 (7.5 cm) of rainfall by Monday evening.

Denizens urged not to venture out

CITY BUREAU
Hyderabad

A beleaguered city administration appealed to the people to stay indoors on Tuesday too, even as the State capital was battered by heavy rains. The civic body authorities formed emergency teams, strengthened its control room to take more distress calls.

Urban Development Special Chief Secretary Arvind Kumar alerted people through a tweet. "Advisory: Please avoid any travel tomorrow and try and stay indoors please. Our EVD and GHMC teams are working 24/7 but water-logging and inundation are inevitable especially in low-lying areas," he tweeted.

Arvind Kumar directed officials to focus on alerting and rehabilitating residents from low-lying areas if needed. "Rehabilitation centres have already been identified and apart from setting up of Annapurna canteens, food arrangements for such families will be made," he said. He instructed officials to clear water-logging, tree branches, damaged electric poles and ensure there are no power outages. "Through Comprehensive Road Maintenance Programme agencies, additional 71 static monsoon teams and 33 mobile monsoon teams have been pressed into service," said Kumar.

He also said that 237 pumps, two boats for each zone and additional eight Disaster Response Force (DRF) boats, 45 JCBs, 55 machines to cut fallen tree branches are in place. As many as 195 monsoon emergency teams and 139 static labour teams were deployed. By Monday evening, a total of 312 complaints were received by GHMC control room out of which 297 were resolved. To report grievances to GHMC: 040-2111 1111 or 040-29555500 for DRF assistance. To rescue stranded stray animals: Animal Warriors Conservation Society: 9697887888.

HMWS&SB EMERGENCY NUMBERS

Hyderabad : HMWS&SB Managing Director, Dana Kishore said that as a part of monsoon safety measures, 22,000 manholes were equipped with safety grills. The MD appealed people to dial 24 Hours Customer Care number of HMWS&SB- 155 313 to report issues pertaining to sewage overflow.

Four gates at Osman Sagar lifted

CITY BUREAU
Hyderabad



In abundance

Telangana Today- 28- September-2021

Four gates at Osman Sagar lifted

CITY BUREAU
Hyderabad

With the city and surrounding areas receiving incessant rains, the Hyderabad Metropolitan Water Supply and Sewerage Board (HMWS&SB) lifted two more gates at Osman Sagar on Monday.

So far, four out of the 15 gates at Osman Sagar lake, which is receiving abundant inflow from upstream areas, have been lifted by HMWS&SB officials. Due to good inflows, the Water Board officials decided to open the gates and drain the excess water into the Musi River.

On Monday, the water received 350 cusecs of inflow and the water level at the reservoir was recorded at 1,789.90 feet against the FTL of 1,790 feet. The reservoir capacity is 3.90 TMC and the water level was 3.87 TMC.

Meanwhile, Himayat Sagar is receiving 300 cusecs of inflow and water is being drained into Musi River through the gate, which was



A traffic policeman tries to clear a water logging point near the RTA office at Somajiguda on Monday evening. — Photo: Rajnikant V

lifted recently. The water levels at this reservoir were recorded at 1,763.25 feet against the FTL of 1,763.50 feet. The reservoir capacity is 2.97 TMC and the water level was 2.87 TMC on Monday.

The HMWS&SB has also issued appropriate measures needed to be

taken in areas that are located in the downstream areas of Himayat Sagar, Osman Sagar and Musi to all the departments including GHMC, police, revenue and the three collectorates including Hyderabad, Rangareddy and Medchal- Malkaj-giri districts.

In abundance

OSMAN SAGAR

FTL
1790.00
FEET
(3.90 TMC)

Present level
1789.90
FEET
(3.87 TMC)

Inflows: 400 cusecs

Outflow: 960 cusecs

Gates: 4 Open upto 2 feet height

HIMAYAT SAGAR

FTL
1763.50
FEET
(2.97 TMC)

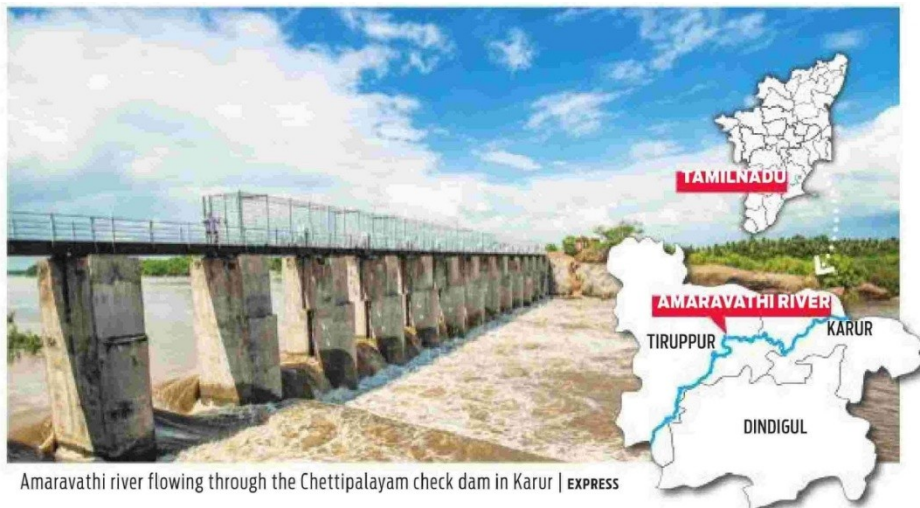
Present level
1763.45
FEET
(2.94 TMC)

Inflows: 600 Cusecs

Outflow: 700 Cusecs

Gates: 2 Gates open upto
1 feet height

New Indian Express- 28- September-2021



Amaravathi river flowing through the Chettipalayam check dam in Karur | EXPRESS

MODERN TIMES UNKIND TO SANGAM-ERA RIVER

ARAVIND RAJ @ Karur

ONE of the State's longest rivers, the Amaravathi finds many mentions in the literary works of the Sangam era. The modern times, however, haven't been so kind to her.

For centuries, Amaravathi, also known as Aanporunai, has been a vital source of irrigation for farmers of Tiruppur and Karur. It originates near the Manjampatti Valley and flows through the two districts for 282 km before its confluence with Cauvery at Thirumukkudalur; it is Cauvery's longest tributary.

Over the past few decades, dyeing and other industries along its banks have been dumping massive amounts of effluent into the river, poisoning its water. "The TDS (Total Dissolved Solids) level in the Amaravathi water crossed the 2,000 mark," said Ramasamy, president of Amaravathi Irrigation and Effluent Affected Farmers' Association. It is to be noted that even a TDS level of 500 is considered dangerous. "We filed a case in the Madras High

Court in 2003, after which several illegal dyeing units were shut down," he added.

By that time, however, the damage had already been done. According to Ramasamy, swathes of farmland in Karur became barren because of the polluted river water. "Though the court ordered the government to provide a compensation of ₹6.36 crore to around 1,750 effluent-affected farmers in Karur, neither the district administration nor the TNPCB has done so," he said.

When contacted, Karur TNPCB Officer Ravichandran told *TNIE*: "Although the court formed an authority and ordered the dyeing units to pay compensation to farmers, the authority was later dissolved after the formation of the NGT.

"Now, the NGT is dealing with all the disputes. As the dyeing units have been shut down for over a decade, both the district administration and the TNPCB are unable to get the compensation amount from them. The NGT have been maintaining status quo in this matter."

To make matters worse for the river, Karur municipality is allegedly releasing its untreated sewage into the river, drawing flak from environmentalists. But Karur Municipality Engineer (ME) Nakkheeran told *TNIE* they are constructing a drainage system to divert the sewage.

"Some are smuggling sand and sinking bore-wells on the riverbed, exacerbating the situation. If these thugs are not controlled, the Amaravathi will soon be history," said Sundar, a social activist from Karur. To this allegation, Amaravathi PWD Assistant Engineer

Rajagopal said they conducted inspections of the riverbed in the summer and took action against water thieves.

It may be recalled that, based on a *TNIE* report titled 'A Coom in the making in Karur' on November 27, 2020, the Madurai Bench of Madras High Court took suo motu cognisance of the matter and initiated proceedings against the polluters.

In this series, TNIE looks at the problems plaguing the rivers flowing through TN.

DOWN BY THE
RIVER

New Indian Express- 28- September-2021

Discussion on Mekedatu issue deferred again

EXPRESS NEWS SERVICE @ Chennai

THE Cauvery Water Management Authority (CWMA) on Monday deferred discussions on the Mekedatu issue once again following stiff Opposition from three riparian States – Tamil Nadu, Kerala, and Puducherry. Also, the authority directed Karnataka to release Cauvery water due to Tamil Nadu immediately. The next meeting will take place by October 7.

During the meeting, Tamil Nadu complained to the Authority that despite CWMA's directive, Karnataka failed to release water due to Tamil Nadu during September. Till September 26, Tamil Nadu should have received 119.5 tmc. But, Karnataka had released only 85.8 tmc. Following this, the Authority had directed Karnataka to release water due to Tamil Nadu as per the schedule stipulated by the Supreme Court.

Millennium Post- 28- September-2021

Gulab impact: Rain batters AP dists

No major impact of Cyclone Gulab in Odisha, says Government

OUR CORRESPONDENT

AMARAVATI/ BHU-BANESWAR/ Hyderabad: Cyclone Gulab, which crossed the Bay of Bengal coast near Kalingapatnam on Sunday night, weakened into a depression and caused widespread rains in several districts of Andhra Pradesh on Monday and also left a trail of destruction, as the death toll rose to two with a woman's death. Port city Visakhapatnam received a 30-year high rainfall of over 33.3 cm in 24 hours under the cyclone's impact and left a woman dead on Monday, taking the toll to two since Sunday.

On Sunday, a fisherman was killed in the cyclonic storm in Bay of Bengal in Srikakulam district. Chief Minister Y S Jagan Mohan Reddy reviewed the situation with Collectors of the rain-affected districts and directed them to step up relief works. The Chief Minister announced an ex-gratia relief of Rs 5 lakh each to the kin of those killed in



View of flood affected area following heavy rains induced by Cyclone Gulab in Visakhapatnam on Monday PIC/PTI

the cyclonic storm. In Vizianagaram district, agricultural crops in 13,122 hectares and horticultural crops in 291 hectares were damaged, according to the Collector A Surya Kumari.

Nine head of cattle also died in the cyclone. In Visakhapatnam, boulders fell on a house, causing its collapse and killing a woman, district Collector A Mallikarjuna said. The Collector, along with Greater Visakhapatnam Municipal Corporation Commissioner G Srur-

jana, inspected the rain-affected areas in the city and supervised the relief operations. Chief Secretary Aditya Nath Das visited Srikakulam, the district worst affected by Gulab, and reviewed the rescue and relief operations.

Meanwhile, the Odisha government on Monday said cyclone Gulab did not have much impact on the state following its landfall in neighbouring Andhra Pradesh but road connectivity was partially affected due to landslides

and uprooting of trees in some places of Gajapati, Koraput and Malkangiri districts.

Special Relief Commissioner P K Jena said administrations of seven cyclone-hit districts - Ganjam, Gajapati, Kandhamal, Rayagada, Koraput, Malkangiri and Nabarangpur - have been asked to submit damage assessment reports in the next five days.

The East Coast Railway said 16 trains have been cancelled in view of waterlogging on tracks

in the Visakhapatnam-Vizianagaram-Rayagada section.

Cyclone Gulab made landfall at a place in Andhra Pradesh, about 95 kilometres from Gopalpur in Odisha where a large number of people have been evacuated as a precautionary measure.

Furthermore, rains pounded different parts of Telangana on Monday, even as the India Meteorological Department (IMD) warned that heavy to very heavy rains with extremely heavy rains are expected at isolated places in different districts of the state over the next 24 hours.

The IMD, which issued a red alert for 14 districts in the state, warned that heavy to very heavy rain with extremely heavy rain is very likely to occur at isolated places in Nirmal, Nizamabad, Jagtial, Rajanna Sircilla, Karimnagar, Peddapally, Bhadradi Kothagudem, Khammam, Mahabubabad, Warangal (Rural), Warangal (Urban), Janagaon, Siddipet, Kamareddy districts today.

The Hans- 28- September-2021

CYCLONE GULAB STIRS UP TELANGANA

Engineering, degree exams of today and tomorrow stand cancelled

- Weather office advises people to stay indoors
- Irrigation department asks people not to visit dams, canals and other projects till water recedes
- KCR from Delhi instructs officials to rescue stranded people

TEAM HANS
HYDERABAD

THOUGH Cyclone Gulab which has now turned into a deep depression after landfall has resulted in heavy rains across Telangana with heavy to very heavy rains in north Telangana. This situation is likely to continue on Tuesday and hence the weather office has asked people to be on high alert and remain confined to their houses.

Meanwhile, the government has announced that all engineering and degree



Many houses submerged due to heavy rain in Tattinnaram in Hyderabad Photo: Adula Krishna

exams scheduled to be held on Tuesday and Wednesday in the State have been cancelled. Irrigation department has asked people to stop visiting the project sites and canals until normalcy is restored.

The heavy rains had kept the district administration across the State on tenterhooks. Many low-lying areas were facing the threat of submergence and crops in lakhs of acres have been inundated.

Chief Minister K Chandrababtu Naidu, who is in New Delhi, instructed the

TEAM HANS
HYDERABAD

HEAVY rains have lashed several parts of Hyderabad and the unabated rains threw traffic out of gear. Most of the roads were flooded and water entered houses in the low-lying areas due to the impact of Cyclone Gulab.

With heavy rain forecast for the next three

top officials to rescue the people stranded in the floodwaters.

Several colonies were in

GULAB BATTERS CITY

Police Commissioner
asks residents to
stay indoors today

days, Hyderabad Police Commissioner Anjani Kumar has asked the residents to stay indoors on Tuesday. The Meteorological department has

floodwaters and people faced severe problems in many municipalities like Khammam, Kothagudem,



Begum Bazar, Hyderabad

sounded a red alert in Hyderabad. Governor Tamilisai Soundararajan reviewed the situation with officials.

Continued on Page 7

Kodad, Miryalaguda, Satpalli and Manuguru. Roads were flooded with rainwater and vehicles were

washed away in some areas.

Amid heavy rainfall on Sunday, a false ceiling of an ICU ward of Mahabubabad District Hospital in Telangana collapsed and fell on a patient. As per the details released by the hospital, no casualties have been reported.

A goods train derailed at Dornakal on the Vijayawada-Bhadrachalam route. Two wagons went off the tracks and Railway officials have taken up restoration works even as rains continue to pound the area.

Continued on Page 7

HOLIDAY TODAY

HANS NEWS SERVICE
HYDERABAD

THE Government of Telangana has declared holiday on Tuesday in view of heavy to very heavy rain forecast in the State. All the government offices, including schools, colleges and other educational institutions would be closed.

Chief Secretary Somesh Kumar instructed the GAD (General Administration Department) to issue necessary orders for the closure of all offices in the State. The chief secretary clarified that Emergency departments like Revenue, Police, Fire Services, Municipal, Panchayati Raj, Irrigation, Roads and Buildings would be on emergency duty to ensure that no property or lives are lost due to heavy rains.

Asian Age- 28- September-2021



NDRF jawans clear a road in Malkangiri district.

Cyclonic 'storm' causes landslides, rains in Odisha

AKSHAYA KUMAR SAHOO
BHUBANESWAR, SEPT. 27

Several parts of South Odisha were on Monday severely affected due to the cyclonic storm 'Gulab' that hit the coast between Gopalpur and Kalingapatnam on Sunday evening. Reports of massive landslides caused by heavy downpours were received from Koraput and Gajapati districts.

However, there were no reports of any human casualties.

Koraput district received the highest 148mm rains on Monday. Torrential rains in the neighbouring Rayagada, Malkangiri, Gajapati and Ganjam districts led to flooding on human habitations in low-lying areas. Rain water flooded several roads in Malkangiri district.

The National Highway 26 at Ralegada in Koraput was blocked after landslide as incessant rains continued to pound the area on Sunday and Monday. Many vehicles were stranded on both sides of the road. The road communication was completely snapped after the landslide.

"The landslide took place at Ralegada in Sunki Ghati under Pottangi block of Koraput district. Efforts were on to restore normalcy," a government official said.

Koraput collector Abdaal M Akhtar urged the people of the district to stay indoors till rainfall stops

KORAPUT DISTRICT received the highest 148mm rains on Monday. Torrential rains in the neighbouring Rayagada, Malkangiri, Gajapati and Ganjam districts led to flooding on human habitations in low-lying areas. Rain water flooded several roads in Malkangiri district

completely. The collector advised people to take precautions and avoid unnecessary travel.

Reports from Gajapati district said that National Highway 326 (A) was blocked at Naranpur and a few other places as a number of trees got uprooted in the gusts and fell on it.

Lingaranj Panda, Gajapati district collector, informed that National Disaster Response Team (NDRF) jawans were engaged to clear the uprooted trees to restore the road communication.

In Kandhamal, Ganjam, Malkangiri and Rayagada districts, several roads were reportedly choked with uprooted trees. Apart from NDRF teams, Odisha Disaster Rapid Action Force (ODRAF) jawans were engaged to remove the road blocks.

Meanwhile, the India Meteorological Department (IMD) on Monday predicted heavy rainfall over the districts of south Odisha and adjoining north Andhra Pradesh in the next 24 hours under the impact of storm.

Navbharat Times- 28- September-2021

यमुना बाढ़ क्षेत्र में बारिश से 2.5 मीटर बढ़ा भूजल स्तर

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■ नई दिल्ली : यमुना किनारे चल रहे बारिश के पानी को बचाने के प्रयोग के शुरुआती रुझान काफी अच्छे हैं। रिकॉर्ड बारिश की वजह से इस साल यमुना के किनारे बनाए गए रिजरवॉयर के चार वर्ग किलोमीटर क्षेत्र में भूजल का स्तर 2.5 मीटर तक बढ़ा है। इस प्रोजेक्ट की पूरी रिपोर्ट अभी आनी बाकी है।

अक्टूबर से इस प्रोजेक्ट की पूरी रिपोर्ट ड्राफ्ट करने का काम शुरू हो जाएगा। फिलहाल भूजल के ये रिजल्ट यहां लगी डिवाइस से मिले हैं। यह तीन सालों में बढ़ा सबसे अधिक भूजल स्तर है। 2019 में यमुना के आसपास के इलाकों में भूजल स्तर को बढ़ाने के लिए दिल्ली सरकार ने यह पायलट प्रोजेक्ट शुरू किया था। यह प्रोजेक्ट एनजीटी की निगरानी में चल रहा है। इन तीन सालों के रिजल्ट के आधार पर इस प्रोजेक्ट को आगे बढ़ाने का फैसला लिया जाना है। मॉनसून के दौरान यमुना में आई बाढ़ के पानी को यमुना के किनारे बनाए गड्डों में एकत्रित करने का यह प्रोजेक्ट है। गड्डों में भरा यह पानी धीरे-धीरे जमीन के अंदर चला जाता है और इसकी वजह से भूजल स्तर में इजाफा होता है। इस अतिरिक्त पानी को गर्मियों के दौरान जल बोर्ड निकालकर सप्लाई कर सके यह



योजना है। इस साल अधिक बारिश की वजह से 13 दिन रिजरवॉयर पूरी तरह भरा रहा है। पिछले साल कम बारिश की वजह से 11 दिन ही रिजरवॉयर पूरी तरह पानी से भरा रहा।

तीन साल
में सबसे
अधिक बढ़ा
है भूजल
स्तर

इस प्रोजेक्ट के लिए 2019 में दिल्ली सरकार ने पल्ला के आसपास 40 एकड़ जमीन अधिग्रहित की थी। इसमें से 10 एकड़ जमीन ग्राम सभा की है और 30 एकड़ जमीन किसानों से तीन साल के लीज

एग्रीमेंट पर ली गई है। सरकार ने यहां 17.6 एकड़ का रिजरवॉयर बनाया है। प्रोजेक्ट को मंजूरी मिलती है तो अगले साल इस रिजरवॉयर का साइज 26 एकड़ तक बढ़ाने का है।

Dainik Bhaskar- 28- September-2021

सिंचाई के पानी में कटौती संभव, अफसरों की बैठक में हुआ निर्णय जल जीवन मिशन : हर घर नल कनेक्शन के लिए प्रदेश के 10 बांधों से दिया जाएगा पानी

जयपुर | जल जीवन मिशन के तहत प्रदेश में हर घर नल कनेक्शन के लिए 10 बांधों से पेयजल मिलेगा। साथ ही 8 बांधों व कैनल प्रोजेक्ट से पेयजल का आरक्षण बढ़ाया जाएगा। ताकि कनेक्शनों के लिए पानी का इंतजाम हो सके। हालांकि इन बांधों से सिंचाई के पानी में कटौती होगी। इससे किसानों का विरोध होने की आशंका है। इन बांधों में वाटर रिजर्वेशन को लेकर सोमवार को हुई बैठक में जलदाय विभाग व जल संसाधन विभाग में सहमति बनी है।

बीसलपुर से और पानी देने की योजना बनेगी

सोम कमला अंबा बांध से उदयपुर की सारडा व सलूंबर तहसीलों के 84 गांव, ओराई से चितौड़ में बेगूं पंचायत समिति के 62 गांव, रीवा बांध से झालावाड़ में रीवा पेयजल परियोजना और गुलेंडी बांध से गुलेंडी पेयजल प्रोजेक्ट को अतिरिक्त पानी। कालीखार बांध से कालीखार परियोजना, भीमसागर बांध से खानपुर प्रोजेक्ट, चौली बांध से पिड़ावा-रायपुर प्रोजेक्ट और गरडा बांध से बुंदी में गरडा पेयजल आपूर्ति योजना को पानी की योजना। इसके अलावा चाकन डैम से इंद्रगढ़ वाटर सप्लाई प्रोजेक्ट और जयसमंद झील से 4 पेयजल परियोजनाएं को पानी दिया जाएगा।

Rajasthan Patrika- 28- September-2021

पश्चिमी राजस्थान का सबसे बड़ा बांध: पाली जिले के नौ शहरों के साथ 553 गांव और शिवगंज शहर निर्भर जवाई बांध में पानी आया, बुझाएगा तीन माह की प्यास



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पाली @ पत्रिका. पश्चिमी राजस्थान के सबसे बड़े जवाई बांध के जलग्रहण क्षेत्र में सोमवार सुबह आठ बजे तक 18.20 फीट (1126.60 एमसीएफटी) पानी आया है। उसमें अभी सेई बांध से छोड़े जा रहे जल के कारण मंथर गति से पानी पहुंच रहा है। बांध में डेड स्टोरेज का 600 एमसीएफटी पानी निकालने के बाद शेष पानी करीब 96 दिन तक उपयोग किया जा सकता है। जवाई से जनवरी के पहले सप्ताह तक जलापूर्ति की जा सकती है। बांध पर पाली जिले के नौ शहरों के साथ 553 गांव और शिवगंज शहर निर्भर है।

