Telangana Today- 07- September-2021

Red alert for TS districts

Heavy rains continue to batter State for sixth consecutive day; three washed away in separate incidents

STATE BUREAU HYDERABAD

The erstwhile districts of Khammam and Warangal bore the brunt of monsoon fury on Monday when heavy rains continued to batter Telangana for the sixth consecutive day. Life came to a standstill in cities and towns of these two districts with floodwaters inundating low-lying areas, snapping road connectivity to villages and swollen rivulets overflow-

ing onto roads.

The situation is expected to be grim for the next couple of days with the weatherman issuing a 'Red Alert' for five districts on Tuesday and four districts on Wednesday. The 'Red Alert' for Tuesday covers Peddapalli, Jayashankar Bhupalapally, Mulugu, Bhadradri Kothagudem and Khammam while on Wednesday, the warning is for Adilabad, Kumaram Bheem Asifabad, Nirmal and Niramabad

Nirmal and Nizamabad.
Almost all the remaining districts in the State have been warned of moderate to heavy rains in the next two days under the influence of a low pressure that has formed over the Bay of Bengal.

At least three persons were washed away in separate incidents in Kothagudem and Warangal. In Jayamma Colony at Palon-



An elderly woman being carried to safety from a flooded locality following heavy rain, in Khammam district on Monday.

cha, an eight-year-old girl, S Anjali, was washed away in floodwater flowing down from a nearby hillock. Her body was found at a surplus weir of Rathicheruvu a km away from the colony. In another incident, S Pa-

In another incident, S Papaiah (70), a fisherman, was washed away at Gommugudem village of Cherla mandal on Sunday and his body is yet to be traced. In another incident at Nachinapally in the erstwhile Warangal district, Venkat

Reddy, a construction worker, was washed away when he fell into an overflowing stream. His body was retrieved from the stream by the police with the help of locals. Warangal city saw the

Warangal city saw the worst downpour in five years that flooded low-lying areas and inundated roads prompting policemen to suspend traffic in several parts of the city.

(SEE PAGE 2) (RELATED REPORTS PAGE 5)

MORE RAINS IN STORE FOR HYD

HYDERABAD: The city is likely to receive more rains, with weather officials saying the low-pressure area over the Bay of Bengal would continue to bring moderate rain and thundershowers for the next two days, with the intensity to come down on the third day. The rains from Sunday night, which continued throughout the day on Monday as well, saw the city recording an average rainfall of 12 mm till 8.30 am. While IMD predicted one or two spells of rain or thundershowers for the next two days, TSDPS forecast has light to moderate rain or thundershowers at many places, with heavy rain at some places for the next two days.

Telangana Today- 07- September-2021

KCR seeks nod for 4 irrigation projects

Pitches for Telangana's rightful share in Godavari waters

STATE BUREAU

Hyderabad

Chief Minister K Chandrashekhar Rao on Monday made a strong case for Telangana's right to utilise water allocations provided by the Central Water Commission (CWC) to the State in Godavari River.

The State government seeking to utilise an additional one TMC of Godavari water per day under the Kaleshwaram Lift Irrigation Scheme was neither for an additional project nor was it a new project and thus, the Centre's approval was not required, he asserted.

The Chief Minister made the assertion during a meeting he had with Union Minister for Jal Shakti Gajendra Singh Shekhawat on Monday when he also sought expeditious approvals for the Sitarama project, Devadula Lift Irrigation Scheme (LIS) (with Tupakulagudem), Mukteshwar (Chinna Kaleshwaram) LIS, Ramappa-Pakhala Link, Modikunta Vagu and Chowtupally Hanumantha Reddy LIS.

The Chief Minister requested the Union Minister to issue necessary directions to the Godavari River Management Board and CWC for immediate action



Chief Minister K Chandrashekhar Rao with Union Minister for Jal Shakti Gajendra Singh Shekhawat, in New Delhi on Monday.

'SANCTION RRR SOUTHERN PART'

HYDERABAD: Chief Minister K
Chandrashekhar Rao appealed
to Union Minister for Road
Transport and Highways Nitin
Gadkari to sanction the southern part of the Regional Ring
Road covering 182 km around
Hyderabad under Bharatmala
Pariyojana. He also thanked
the Union Minister for sanctioning the northern part of the
RRR comprising SangareddyGajwel-Choutuppal section
covering 158 km earlier.

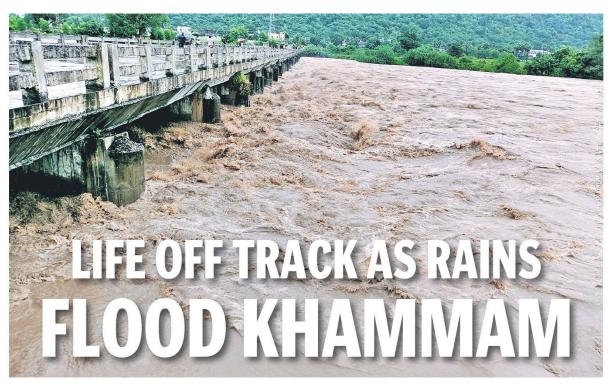
(REPORT PAGE 5)

in this regard. During the meeting that lasted for nearly an hour, Chandrashekhar Rao said the 11 projects mentioned as unapproved in Godavari Basin in the recent Gazette notification issued by the Centre were, in fact, started before the formation of Telangana State and were well within the 967.94 TMC share of the State.

Of this allocation, projects for utilisation of 758.76 TMC had already been cleared by the CWC and water availability had been cleared by Hydrology Directorate for another 148.82 TMC. The balance allocation of 60.26 TMC was kept as a reserve for future projects and evaporation losses among others, he explained.

(SEE PAGE 2)

Telangana Troday-109/2019-WSE DTF-2021



Two washed away; overflowing streams inundate low-lying areas; road connectivity cut to many villages

STATE BUREAU KHAMMAM

Normal life was thrown out of gear as heavy rains pounded erstwhile Khammam district on Monday, with all the mandals witnessing moderate to very heavy rainfall.

Kothagudem district witnessed heavy precipitation and the run-off was very heavy inundating several low-lying areas and cutting off road connectivity to many villages as many streams were overflowing.

Two persons, including a minor, were washed away due to flooding in Kothagudem. In an incident at Jayamma Colony at Paloncha, an eight-year-old girl, S Anjali, was washed away in flood. Her body was found at a surplus weir oof Rathicheruvu, a km away from the colony. In a similar incident, S Papaiah (70), a fisherman, was washed away at Gommugudem village of Cherla mandal on Sunday and his body was not found yet.

Kothagudem witnessed very heavy rainfall of 17.4 cm followed by Paloncha - 16.4 cm, Chuchupally - 16.2 cm, Laxmidevipally - 14.8 cm, Dammapeta - 12.7 cm and Mulakalapalli - 11.2 cm, Tekulapalli - 11.4 cm and Annapuredypalli - 11 cm from 8.30 am to 6 pm, officials informed.

Several other mandals in Khammam and Kothagudem districts received heavy to moderate rain. Transportation

portation on Khammam-Bhadrachalam road was affected as heavy waterlogging occurred at a rail under bridge in Kothagudem. Two TSRTC buses were stranded in water for some time at the bridge and rescue teams were deployed to evacuate the passengers onboard the buses.

Similarly, transportation was affected at several places as overflowing streams flooded the roads, at Burgam-pad, Julurpad, Aswapuram and other places. Coal production was affected in SCCL opencast mines at Kothagudem, Yellandu, Manugur and Sathupalli. Meanwhile, officials lifted five gates of Kinnerasani reservoir at Paloncha to release 26, 000 cusecs of excess water. At Cherla, three gates of Taliperu project were lifted to release 3,632 cusecs of water and villagers downstream were alerted.



People walk through a flooded stretch in Khammam. (Above) A swollen river.

DOWNPOUR BATTERS WARANGAL DISTRICT

WARANGAL: Normal life came to a halt after about five years in Warangal as heavy downpour battered the city, flooding low-lying areas and inundating roads. This forced policemen to close the roads in several parts on Monday. Rains, which started around 11 am, pounded the city for four hours forcing people to remain indoors. While Hasanparthy mandal recorded 11.5 cm rainfall from 8.30 am to 7 pm on Monday, Elkatruthy recorded 11.48 cm and Dharmasagar recorded 10.35 cm.

KEY PROJECTS RECORD HEAVY INFLOWS

KARIMNAGAR: Heavy rains lashed several parts of erstwhile Karimnagar, with highest of 100.5 mm rainfall recorded in Maredupalli of Palakurthi mandal, Peddapalli district. Sripada Yellampalli project has been getting 2,18,804 cusecs of water and 2,41,970 water was being released through 25 gates. Meanwhile, Rajarajeshwara (Mid Manair) reservoir is receiving 11,794 cusecs. 16,447 cusecs water is being released downstream by lifting seven flood gates.

'Annadanam' for flood-hit victims

KOTHAGUDEM: Indian Scouts and Guides Fellow-ship (SGFI) members came to the rescue of residents whose houses were inundated in flood waters following the heavy rains that lashed the district on Monday. The SGFI members or-ganised 'Annadanam' for flood victims in the low lying areas under Srinagar Colony gram panchayat, at Indira Nagar Government Primary School. SGFI State vice president Mohammad Qasim, office bearer Lo-gani Srinivas, school head mistress M Jyothi Rani, ex-Army officer Sk Qader Moinuddin and others prepared the food and served it to the victims. Residents were not able to light the stove as the flood waters reached into their houses and the cooking utensils were also submerged in water. Lamxidevipalli MPDO, Rama Rao and panchayat secretary Mujahid Pasha thanked the SGFI for their timely response in feeding the residents.

Be vigilant, power staff told

STATE BUREAU Hyderabad

In view of the incessant heavy rains and red alert for Telangana State, Chairman and Managing Director of TSSPDCL G Raghuma Reddy instructed the Disaster Management wing, officials and staff to be available in their respective headquarters to meet emergency works with sufficient men and material.

Raghuma Reddy, who held a video conference with Telangana State Southern Power Distribution Company Ltd (TSSPDCL) officials here on Monday, reviewed the im-

pact of continuous rainfall on the power supply distribution network. He instructed them to keep 30 poles in every section office, hire 20 additional staffers in every division, and also monitor the power supply position in coordination with officials of GHMC Control Room and district control rooms. Chief general managers and superintending engineers of all zones and circles participated in the conference.

Power supply was normal in Greater Hyderabad and in rural circles except for damage to 13 electric poles and 5 distribution transformers in some areas, he said.

The CMD appealed to electricity consumers and general public to follow safety precautions during rains. He also advised farmers to be extra careful during rains and keep their cattle away from poles and other electric equipment, not to take shelter under trees and overhead lines during rains.

In case of electrical emergency,

In case of electrical emergency, consumers and citizens may file their complaints at 100/1912/FOC or special control room numbers 73820 72104, 73820 72106, 73820 71574, and through company's mobile app, Twitter account, Facebook page and website, he said.

Deccan Chronicle- 07- September-2021

KCR wants to protect 11 Godavari projects

KCR says projects were started before formation of TS

L. VENKAT RAM REDDY | DC HYDERABAD, SEPT. 6

Chief Minister K. Chandrashekar Rao on Monday met union Jal Shakti minister Gajendra Singh Shekhawat in Delhi. He submitted a representation to the union minister that wasreleased by the Chief Minister's Office (CMO) which talks only about projects in the Godavari basin. There is no mention of projects in Krishna basin that have become a bone of contention between Telangana and Andhra Pradesh.

However, official sources said Rao reiterated his demand of sharing Krishna water at the ratio of 50:50 between Telangana and Andhra Pradesh against 66:34 being shared at present between both the states.

The Chief Minister urged Shekhawat to drop 11 projects in the Godavari basin from the list of 'unapproved projects' mentioned in the recent gazette issued by the Centre bringing all irrigation projects in the Krishna and the Godavari basins under the respective river management boards (KRMB and GRMB).

Rao informed Shekhawat that these 11 projects were started



Chief Minister K. Chandrashekar Rao meets union Jal Shakti minister Gajendra Singh Shekhawat in Delhi on Sunday. — BY ARRANGEMENT

before formation of Telangana State and were well within the 967.94 tmc ft share of the state. Out of this allocation, projects for 758.76 tmc ft are already cleared by the Central Water Commission (CWC) and water availability has been cleared by the Hydrology Directorate for another 148.82 tmc ft. The balance allocation of 60.26 tmc ft has been kept as a reserve for future projects, evaporation losses etc.

Rao stated that 85 tmc ft was allocated to the Icchampally project according to GWDT Award and inter-state agreement among the states of Maharashtra, Madhya Pradesh and Andhra Pradesh. The Indira Sagar and Rajiv Sagar projects were

given in-principle allocation of 16 tmc ft each. The Devadula LIS was allocated 38 tmc ft and all relevant clearances for the project were also obtained. Thus, a total of 155 tmc ft allocation was obtained from the CWC for these four projects.

Rao brought to his notice that in lieu of above four projects, the Telangana government had decided to take up Sitarama project with an allocation of 70 tmc ft, Devadula LIS (with barrage at Tupakula Gudem) with 60 tmc ft, Mukteswar (Chinna Kaleshwaram) LIS with 4.5 tmc ft, Ramappa-Pakhala Link with 3 tmc ft, Modikunta Vagu with 2.14 tmc ft and Chowtupally Hanumanthu Reddy LIS with

0.8 tmc ft. This totals to 140.44 tmc ft leaving a balance of 14.56 tmc ft as reserve.

"As these projects are taken up by the Telangana government out of water allocations already approved by CWC, the DPRs of these projects may be expeditiously approved," Rao said.

He clarified that an additional 1 tmc ft per day of Kaleshwaram project was not an additional nor a new project. It had only been taken up with the state government funds to utilise 240 tmc ft allocations made to Kaleshwaram project by CWC, within a shorter time period and as such did not require any approval by the Centre.

Deccan Chronicle- 07- September-2021

Gush of water



16 gates of Lower Manair Dam in Karimnagar being lifted on Monday due to heavy rainfall.

— YELABAKA RADHAKRISHNA

Millennium Post- 07- September-2021

Govt constructing water extraction well with daily capacity of 90L litres

NEW DELHI: The Delhi government is constructing a water extraction well with a daily capacity of 90 lakh litres at Sonia Vihar using an innovative technology, Water Minister Satyendar Jain said on Monday.

The Irrigation and Flood Control Department and the Public Works Department are also constructing water extraction wells using a different technique and design at Hiranki and Akshardham, a statement quoted the minister as saying.

Jain who inspected the well at Sonia Vihar asked officials to keep monitoring the rate of



water extraction.

"The uniqueness of this well is that it has perforated walls that increase water extraction and collection. This well can extract up to 90 lakh litres of water per day once completed," the statement said.

According to officials, the

Delhi government plans to extract around 200 million gallons of groundwater a day from areas with high water tables such as Roata in Najafgarh in southwest Delhi. At present, the Delhi Jal Board supplies around 935 MGD water per day against the demand of 1,140 MGD. MPOST

The Hans- 07- September-2021

KCR pitches for justice in water-sharing before Union Jal Shakti Minister

HANS NEWS SERVICE NEW DELHI

TELANGANA Chief Minister K Chandrasekhar Rao on Monday pitched for justice to the State in the water-sharing disputes that intensified recently between Telangana and Andhra Pradesh.

The CM brought to the notice of Union Jal Shakti minister Gajendrasingh Shekhawat the water disputes. He requested him to drop 11 projects, including the use of additional one tmcft from Kaleswaram, which were mentioned as unapproved in the Godavari basin in the Gazette notification.

The CM explained the importance of water-sharing in 50:50 ratio between the two States, as Telangana is entitled to get more water from river Krishna after

the bifurcation of Andhra Pradesh. Accompanied by top irrigation officials. KCR met the Union minister and apprised him of water issues. He clarified that the additional one tmcft of the Kaleswaram project was not an additional and not a new project. It was only taken up with government funds to utilise 240 tmcft allocation made to the project by the Central Water Commission (CEC) within a short time. It does not require any approval of the Union government, the CM said.

According to him, Telangana was utilising within 9,687 tmcft share of water for construction of projects. "Of the total allocations, projects for 758 tmcft were already cleared by the Central Water Commission. The Hydrology Directorate had cleared an-

other 148.82 tmcft. The balance allocation of 60.26 tmcft has been kept as reserve for future projects, evaporation loss."

The CM told the Union minister that Kanthanapally, which is non-existent, should also be dropped from the list of unapproved projects. He informed Shekhwat that water allocation for the Sitarama project, Muktheshwar Lift Scheme, Ramappa - Pakala Link, Chodtupally Hanumantha Reddy Lift Scheme were already approved by the CWC. The DPRs of these projects may be expeditiously approved, he said. A total of 155 tmcft allocations were also obtained from the CWC for Ichampally, Indira Sagar, Rajiv Sagar and Devadula Lift Irrigation schemes. All the relevant cleareances for the projects were also obtained.



Chief Minister KCR presenting a memento to Union Jal Shakti minister Gajendrasingh Shekhawat in New Delhi on Monday

The Statesman- 07- September-2021

Mekedatu mendicants

T t is unfortunate the new Karnataka Chief Minister Basavaraj Bommai has taken up the Mekedatu ■ Balancing Reservoir-cum-Drinking Water Project as a priority and prestige issue which can be implemented only if all the four Cauvery riparian States agree. Three of the four States disagree. The Cauvery Water Management Authority has not sanctioned the controversial project either. The Union Jal Shakti Minister, Gajendra Singh Shekhawat, is totally ignorant of the controversial project. Former Karnataka Chief Minister Yediyurappa, not known to have read or understood the final award of the Cauvery Water Disputes Tribunal dated 5 February 2007 or the affirmation of the award by the Supreme Court by its judgment dated 16 February 2018, initiated the exercise. The Rs 9,000-crore project is to construct the Mekedatu dam with a capacity to store 67.16 tmcft water and to generate 400 MW power. The proposed reservoir would result in impounding the flows generated in the Cauvery from the uncontrolled catchment of the Kabini sub-basin downstream of the Kabini reservoir, the catchment of the Cauvery downstream of the Krishnarajasagar dam, uncontrolled flows from the Shimsha, Arkavathy and the Suvarnavathy sub-basins and other small streams which are the sources to ensure Tamil Nadu's share of 177.25 tmcft water at Billigundlu. If Karnataka goes ahead with the Makedatu project, it would have a cascading effect on the daily and monthly inflows during the crucial months of June to September as stipulated in the award of the CWDT and affirmed by the Supreme Court.Without delivering water to Tamil Nadu as per monthly schedule stipulated in the award and confirmed by the Supreme Court, Karnataka has increased minor irrigation area, as reported by it to the CWMA, by 46,932 acres. Karnataka has thus failed to honour the binding judgment of the Supreme Court dated 16 February 2018. The entire objective of the Tribunal's final award was to ensure that the pattern of release of water to the downstream States to meet irrigation needs was not jeopardised. Unmindful of the CWDT and the Supreme Court order, the Karnataka government has prepared a detailed Mekedatu feasibility report and forwarded it to the Central Water Commission which proceeded to entertain it. The Tamil Nadu government has moved the Supreme Court to restrain Karnataka from proceeding with any activity in regard to the proposed construction of a dam across the inter-state river Cauvery at Mekedatu. Karnataka Chief Minister Bommai has taken a delegation of experts to Delhi to prevail on the Jal Shakti Ministry and the Union government to get the Detailed Project Report cleared. An all-party delegation from Tamil Nadu has been assured by Prime Minister Narendra Modi and Jal Shakti Minister Shekhawat that the DPR would not be accepted without the concurrence of the three other riparian states, namely, Kerala, Puducherry and Tamil Nadu. The Cauvery water disputes have a long history. Tamil Nadu got relief only after the late Prime Minister VP Singh appointed the Cauvery Water Disputes Tribunal. As Bommai tries to undo the relief given to the lower riparian States, the entire nation is watching with bated breath.

File No.T-74074/10/2019-WSE DTE





Central team reaching Bihar (Photo/ANI)

Central team reaches Bihar to assess flood damage

ANI | Updated: Sep 06, 2021 21:01 IST

Patna (Bihar) [India], September 6 (ANI): A six-member central team arrived in Patna on Monday to assess the damage caused by the floods this year in Bihar.

The team was headed by Rakesh Kumar Singh, Joint Secretary of the Ministry of Home Affairs (MHA) is on a two-day visit to the state.

Addressing reporters here Singh said: "We are here on two-day visit. We'll hold a meeting in Patna to decide further actions."

The schedule of the event will be decided after a meeting with other officials, he said. On September 2, Ganga, Gandak and Kosi rivers in the state had crossed the danger level in several areas due to heavy rainfall in Patna and neighbouring country Nepal. The Ganga River is flowing 12 cm above the danger mark in Patna. The tributaries of the Ganga River are also witnessing a rising trend in the water level. Kosi is also flowing above the danger mark in various areas.

Speaking to ANI, Director of Central Water Commission in Patna Sanjeev Kumar Suman said, "It is definitely a cause of concern. People and animals have been rendered homeless." (ANI)

Hindustan Times 07-Sep-2021

29% of India under a dry spell: Tracker

Chetan Chauhan

letters@hindustantimes.com

NEW DELHI: Around 29% of India's geographic area is undergoing a spell of dry weather, two-thirds of the way through the country's monsoon, which was deficient by 9% at the end of August, according to the drought tracker of the Indian Institute of Technology, Gandhinagar, released on Monday.

The tracker found that till September 4, there were no drought like conditions in about 71% of country's geographical area, but

that the remaining did show these conditions with a rain deficiency ranging from 20% to 77%. Almost all of Gujarat, western Odisha, eastern West Bengal, Bundelkhand in Uttar Pradesh and Madhya Pradesh, and several districts in north-eastern India face drought like conditions, it found.

According to IMD, Churachandpur district of Manipur, which has highest rainfall deficiency (77%) this monsoon, is an indication of how erratic rainfall has been this year. The last time, this district had such deficient rainfall was in 1960s.

P8

File No.T-74074/10/2019-WSE DTE

🐠 Hindustan Times

WRD exploring ways to interlink small rivers in Bihar, says CM

Talking to media persons after the Janata Darbar — a routine event where people can meet the CM and raise their grievances against the system — Kumar said that the state has been incurring heavy losses due to the recurring floods.



By Subhash Pathak, Patha PUBLISHED ON SEP 06, 2021 10:12 PM IST



Bihar Chief Minister Nitish Kumar during Janata Darbar in Patna on Monday. (Santosh Kumar/ht photo)

Bihar chief minister Nitish Kumar on Monday said that the water resources department (WRD) has been carrying out studies about the scope of interlinking of small rivers to minimise the scale of devastation due to recurring floods.

Talking to media persons after the Janata Darbar — a routine event where people can meet the CM and raise their grievances against the system — Kumar said that the state has been incurring heavy losses due to the recurring floods. "The WRD is exploring the scope and discussing ways to interlink small rivers. Nearly 57 lakh people have been hit by the current spells of floods, which are not over yet. All the concerned departments have been asked to stay alert to meet any eventuality," said the CM, adding that he had visited many flood-affected areas over the past few weeks.

Navbharat Times- 07- September-2021

यमुना में फेंक रहे खूब मलबा, जुर्माना भी नहीं मिलता हकीकत : 4 साल में 15 प्रतिशत जुर्माने की भी वसूली नहीं कर सकीं एजेंसियां

Poonam.Gaur@timesgroup.com

नई दिल्ली : यमुना फ्लड प्लेन को पुनर्जीवित करने के प्रोजक्ट भले चल रहे हो, लेकिन यहां साल दर साल मलबा डालने की समस्या बढ़ रही है। चालान भी बढ़ रहे हैं और जुर्माना भी हो रहा है। हालांकि अगर रिकवरी अमाउंट की बात करें तो 2018 से 2021 तक 15 प्रतिशत अमाउंट की भी रिकवरी नहीं हो सकी है।

किस साल कितने चालान				
साल	उल्लंघन	चालान	जुर्माना राशि	रिकवरी
2018	मलबा	1	50000	0
2019	मलबा, पार्किंग, कूड़ा मलबा, अवैध पार्किंग	186	8955000	1785000
2020		54	2130000	285000
2021	मलबा, अवैध पार्किंग	216	3640000	50000
कुल		457	14775000	2120000



जाना है। रिकवरी महज 21,20,000 की हुई

है। कुल अमाउंट का 14.35 प्रतिशत अमाउंट

जुर्माना ही अब तक वसूला जा चुका है। जुलाई 2021 में यमुना फ्लड प्लेन में कॉमनवेल्थ विलेज के बाद मलबा डंपिंग की फोटो वायरल हुई। एफआईआर करवाने के साथ डीडीए ने इनसे करीब 1,47,75,000 का जुर्माना वसूला मलबे को हटाया भी। एनजीटी के आदेश के अनुसार यमुना फ्लड प्लेन में मलबे को नहीं फेंका जा सकता।

यमुना को लेकर डीपीसीसी की जुलाई की एक रिपोर्ट में कई चौंकाने वाले खुलासे हुए हैं। यमुना पर्यावरणविद यमुना के किनारे हो रही मलबे प्लड प्लेन में मलबा न डाला जाए, इसके लिए डालने की समस्या पर चिंता व्यक्त कर रहे हैं। डीडीए ने मॉनिटरिंग के कई इंतजाम किए हैं। उनका कहना है कि अगर सिलिसला ऐसा ही सीसीटीवी कैमरे तक से निगरानी हो रही है। चला तो कितने भी प्रोजक्ट बन जाए, यमुना के रिपोर्ट के मुताबिक, 2018 में यमुना में मलबा स्वरूप और प्रदूषण में बदलाव नहीं आएगा। डालने के लिए एक चालान हुआ था। इससे

Hindustan- 07- September-2021

गोरखपुर में बाढ़ से घिरे गांवों में लोग मकान की छतों या बांधों पर शरण लेने को विवश

बांध टूटने से ३५४ गांव टापू बने



गोरखपुर/बस्ती | हिन्दुस्तान ब्यूरो

गोरखपुर-बस्ती मंडल में अधिकांश नदियों का जलस्तर घटने लगा है। हालांकि, देवरिया, सिद्धार्थनगर, संतकबीरनगर में सरयू, राप्ती नदियां अभी भी खतरे के निशान से ऊपर हैं।

पानी घटने से अब कटान का खतरा बढ़ गया है। गोरखपुर में राप्ती-रोहिन, सरयू-गोर्रा और आमी नदी में आई उफान और चौरीचौरा इलाके में राजधानी-सिलहटा तथा आमघाट बांध टूट जाने के कारण गोरखपुर जिले के 354 गांव पूरी तरह टापू में तब्दील हो गए हैं। यहां खाने-पीने के सामान का संकट पैदा हो गया है। हजारों हेक्टेयर फसल बर्बाद हो गई है। गोरखपुर में गोर्रा नदी का जलस्तर सोमवार को स्थिर रहा, जबकि राप्ती-रोहिन और सरयू का पानी धीरे-धीरे कम होने लगा है। बाढ़ से घिरे गांवों में परेशानियां बढ़ गई हैं। कई गांव ऐसे हैं, जिनमें लोगों के घरों में पानी घुस गया है। **2.5** लाख से अधिक लोग प्रभावित हैं गोरखपुर जिले में

70 सेंटीमीटर खतरे के निशान से ऊपर बह रही है राप्ती

20 हजार हेक्टेयर से अधिक फसल नष्ट हुई गोरखपुर जिले में



बिहार के कटिहार जिले के मनहारी क्षेत्र में सोमवार को एक नाव पर पाटशाला लगाकर बच्चों को पढ़ाता शिक्षक। • एएनआई

Hindustan- 07- September-2021

नुकसान की भरपाई को केंद्र से मांगे ३७६३ करोड़

बिहार



पटना। बिहार सरकार ने बाढ़ से हुए नुकसान की भरपाई के लिए केन्द्र से 3763 करोड़ रुपये की सहायता की मांग की है। सहायता की यह मांग नुकसान के प्रारंभिक आकलन के आधार पर की गई है। बरसात का मौसम अभी 20 दिन बाकी है लिहाजा मांग की गई राशि अभी और बढ़ सकती है।

राज्य में बाढ़ की स्थिति का जायजा लेने के लिए केन्द्र सरकार की टीम सोमवार को पटना पहुंची। छह सदस्यीय टीम का नेतृत्व गृह मंत्रालय के संयुक्त सचिव राकेश कुमार सिंह कर रहे हैं। पटना आने के बाद टीम ने मुख्य सचिव त्रिपुरारी शरण और अपदा प्रबंधन के अपर मुख्य सचिव प्रत्यय अमृत के साथ बैठक की। बैठक के बाद केन्द्रीय टीम दरभंगा के लिए खाना हो गई। आज दरभंगा क्षेत्र में नुकसान का आकलन करने के बाद टीम मंगलवार को भागलपुर जाएगी। वहां से आकलन कर मंगलवार को ही पटना लौटेगी।

इस बीच सोमवार को मुख्य सचिव के साथ हुई बैठक में प्रभावित विभागों के अधिकारियों ने केन्द्रीय टीम के सामने पीपीटी के माध्यम से नुकसान का प्रारंभिक आकलन पेश किया।

Dainik Jagran- 07- September-2021

जलापूर्ति के लिए आधुनिक कुएं तैयार कर रही है सरकार: सत्येंद्र जैन

जागरण संवाददाता, पूर्वी दिल्ली : दिल्ली सरकार सोनिया विहार और अक्षरधाम इलाके में आधुनिक कुएं का निर्माण कर रही है। जल मंत्री और दिल्ली जल बोर्ड के अध्यक्ष सत्येंद्र जैन ने सोमवार को अधिकारियों के साथ दोनों जगहों पर बन रहे आधुनिक कुओं का दौरा किया। सोनिया विहार में बन रहे कुएं का कार्य पूरा होने के बाद करीब 90 लाख लीटर पानी प्रतिदिन जमीन से निकाला जा सकता है। जल मंत्री सत्येंद्र जैन ने अधिकारियों को कुएं से पानी निकालने की दर पर नजर रखने के निर्देश दिए। उन्होंने कहा कि दिल्ली सरकार समय पर गुणवत्ता के साथ काम पूरा करने पर ध्यान दे रही

सोनिया विहार और अक्षरधाम में बन रहे कुएं, सोनिया विहार के कुएं से प्रतिदिन निकाला जा सकेगा 90 लाख लीटर तक पानी

है और साथ ही दिल्लीवासियों को 24 घंटे पानी मुहैया कराने के लिए नई-नई तकनीकों का इस्तेमाल कर रही है। निरीक्षण के दौरान सत्येंद्र जैन ने कार्य की प्रगति का जायजा लिया।

दिल्ली सरकार के सिंचाई एवं बाद नियंत्रण विभाग और लोक निर्माण विभाग इन कुओं का निर्माण कर रहा है। सोनिया विहार में बन रहे कुएं की तकनीक को दिल्ली जल बोर्ड के अधिकारियों द्वारा 'इन-हाउस'

विकसित किया गया है। यह कुआं दिल्ली जल बोर्ड के पारंपरिक कुओं से बिल्कुल अलग है। इस कुएं की विशिष्टता यह है कि इसकी दीवारों में कई छेद बनाए गए हैं, जो जल की निकासी और उसके संग्रह को बढ़ाते हैं। इस कुएं से निकाले गए पानी का उपयोग विभिन्न उद्देश्यों के लिए किया जा सकता है और यह पूर्वी दिल्ली के लोगों के लिए पेयजल की जरूरतों को पूरा करेगा। दिल्ली सरकार पानी की कमी के एक बड़े हिस्से को कम करने का प्रयास कर रही है। यह कुआं 30 मीटर गहरा होगा और इसका व्यास 6 मीटर होगा। इसका निर्माण कार्य काफी तेज गति से चल रहा है।