Telangana Today - 01- February-2024

Plan in place to tackle water crisis

Low level in NSP may impact drinking water supply in Nalgonda

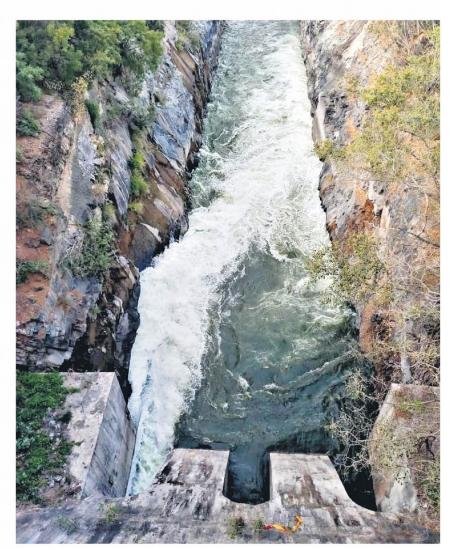
STATE BUREAU
NALGONDA

Nalgonda municipality has prepared a plan with Rs 1.74 crore to tackle drinking water scarcity in the town in the coming Summer season. The water level in Nagarjuna Sagar Project (NSP) has reached a dead storage level and the fall in groundwater levels is likely to have a severe impact on the drinking water supply in Nalgonda town, which has a 2,25,076 population.

Low water levels in reservoirs and drinking water supply sources have left officials on tenterhooks as it will be extremely difficult to manage drinking water needs during summer. At present, drinking water is being drawn from Udhaya Samudram, which is filled with Krishna water through the SLBC canal.

The officials were expecting that a serious drinking water problem could arise after three or four months in the town. The water level in NSP fell to 520 feet against a full storage level of 590 feet and current water storage in the project was 149 tmcs (48%) as against cross storage capacity of 312 tmcs.

There were 38,985 water tap connections in Nalgonda town. In addition to this, 270 bore wells were also available to draw water for supplying to the people. At present, 30.38 MLD of water is being supplied to 38,985 water taps every day. Officials say demand for drinking water would imminently increase in the summer. The municipality focussed on plugging the leakages on pipelines to avoid water wastage. To avoid the drinking water problem, 10 private water tankers would be hired for the summer at a cost of Rs 25 lakh. In addition to this, Rs 9 lakh were sanctioned for repairing the bore wells, he added.



Water being released to left canal of Nagarjuna Sagar Project for drinking on Wednesday.

Water released to NSP left canal

NALGONDA: Water was released to the left canal of Nagarjuna Sagar Project (NSP) on Wednesday for drinking water purposes. Following instructions from Irrigation Minister Tummala Nageshwar Rao, NSP officials released 1,000 cusecs of water to the left canal at 5.30 pm for drinking water requirements of Khammam district. As water in Paleru Reservoir in Khammam reached dead storage level, there was a drinking water shortage in the district.

Officials said the State government had issued instructions for the re-

lease of water to the left canal of NSP to solve the drinking water problem in Khammam. A total of 6000 cusecs of water would be released to the left canal. The water would reach the Paleru reservoir, from which the water would be drawn for drinking water purposes.

The Statesman - 01- February-2024

MP secures approval for ₹75k cr Parvati-Kalisindh-Chambal river link project and ₹10,405 crore road schemes in state

STATESMAN NEWS SERVICE

BHOPAL, 31 JANUARY

The Madhya Pradesh cabinet, led by Chief Minister Dr Mohan Yadav, on Wednesday thanked Prime Minister Narendra Modi for the Rs 75,000 crore worth Parvati-Kalisindh-Chambal rivers link project and Union Road Transport Minister Nitin Gadkari for granting road projects worth Rs 10,405 crore to MP.

During the cabinet meeting, CMDr Yadav said the Parvati-Kalisindh-Chambal Link Project, pending for almost two decades, would now take shape with the initiative of



Prime Minister Modi.

The project would benefit 12 districts of Malwa and Chambal region of Madhya Pradesh and 13 districts of Eastern Rajasthan. The CM expressed happiness that availability of drinking water would increase in these areas and water would also be available for irrigation and industrial use.

He informed that the state's share, in the project worth Rs

75,000 crore, is 10 per cent, whereas the Centre's share is 90 per cent.

Dr Yadav also said that the bhoomi pujan of another major venture, the Ken-Betwa link project, would be conducted in February 2024.

Chief Minister Yadavsaid that National Highway projects would provide quick and easy road transport facilities in all the divisions of the state.

Before the cabinet meeting, Madhya Pradesh Governor Mangubhai Patel held an informal meeting with the CM, all the cabinet ministers and ministers of state at the Governor House in the morning. This was the Governor's first interaction with the entire council of ministers after the formation of the Dr Mohan Yadav-led BJP state government in December 2023.

The Economic Times - 01- February-2024

Normal to above-normal rainfall likely in north India in Feb: IMD

OUR CORRESPONDENT

NEW DELHI: The India Meteorological Department (IMD) stated on Wednesday that normal to above-normal rainfall is anticipated in north India in February, following a drier-than-usual December and January. Addressing a press conference on Wednesday, IMD Director General Mrutyunjay Mohapatra said India may cumulatively experience above-normal rainfall in February. Northwest India recorded just 3.1 mm of rainfall in January, the second lowest since 1901, the IMD reported.

North India, consisting of seven meteorological subdivisions, is most likely to receive above-normal rainfall (more than 122 per cent of the long period average) in February.

"Monthly rainfall over the country as a whole during February is most likely to be above normal (more than 119 per cent of the long period average)," Mohapatra said.

Based on data from 1971-2020, the long period average (LPA) of rainfall over north



India and the country as a whole in February is 65 mm and 22.7 mm, respectively.

North India receives about 18 per cent of its annual rainfall between January 1 and March 31. Jammu and Kashmir and Ladakh, in particular, receive 31 per cent of their annual rainfall during this period.

The rainfall during these months is extremely crucial for rabi crops and water management in the region.

Normal to above-normal rainfall is predicted over northeast and central India. Belownormal rainfall is likely over south peninsular India.

Most parts of the country are likely to witness above-normal minimum temperatures in February while northwest, west central, northeast and parts of IMD said that
Northwest India
recorded just 3.1
mm of rainfall in
January, the second
lowest since 1901

east-central India are likely to see above-normal maximum temperatures, according to the IMD. Normal to belownormal maximum temperatures are likely in most parts of peninsular India and parts of east-central India, the Met office said.

The strong El Nino conditions — abnormal warming of surface waters in the central Pacific Ocean — are likely to weaken steadily and turn to ENSO-neutral conditions by the end of the spring season.

Fog prevailed over the Indo-Gangetic plains from December 25 to January 30, one of the longest spells over the region in recent years, with meteorologists attributing it to fewer western disturbances affecting the region.

Punjab Times - 01- February-2024

Chetan Singh Jauramajra urges union Government to include Punjab in Atal Bhujal Yojana

Says, Punjab is being ignored despite continuous communication

Baljit Singh Bran Chandigarh, January 31



Expressing concern over the unaddressed requests of the state government, Punjab Water Resources and Soil & Water Conservation Minister S. Chetan Singh Jauramajra urged the union government to incorporate Punjab into the Atal Bhujal Yojana. Emphasizing the urgent the union government was from pollution and prevent- at the Punjab



a critical situation due to from the state government. Jauramajra in a meeting Water continuous groundwater During a discussion on safe-

with Rajya Sabha Member

Civil need for inclusion the not paying any heed despite ing the decline of groundwa- Secretariat, highlighted the Punjab as the state is facing constant correspondence ter levels, S. Chetan Singh repeated attempts by the neglecting the state, which officials to coordinate with Department to draw attencious natural resource to prompt implementation in

ment towards the major stock. Meanwhile, Sant union government.

Criticizing the union gov- the exclusion of Punjab ernment for excluding under this scheme and had Punjab from the Atal Bhujal also written to include Scheme, which is designed Punjab in this scheme. to assist states facing Addressing another condepletion, he lamented that guarding water resources Sant Balbir Singh Seechewal tion of the union govern- brim the national food this regard.

issue. He also urged Sant Balbir Singh Seechewal said Seechewal to strongly advo- that as a member of the cate for Punjab's inclusion Parliamentary Committee in the scheme with the on Water Resources, he already strongly objected to

severe groundwater issues, cern raised by Sant the Cabinet Minister said Seechewal regarding the that despite the state's construction of a road on alarming groundwater situa- the Dhusi Bundh of the tion, the central govern- Sutlej River, S. Chetan Singh ment has been continuously Jauramajra instructed the Resources has over-exploited its pre- the Punjab Mandi Board for