

Hindustan Times- 21- June-2022

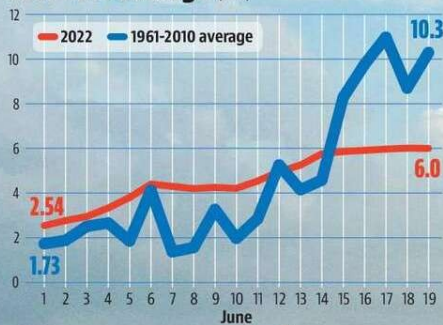
Large parts of India still face deficit

After running a deficit for the first 18 days of June, India now has a 0.9% surplus in cumulative rainfall this monsoon, according to IMD's gridded dataset. An HT analysis, however, shows that this reversal is the result of a surplus in very few places, and a large amount of rainfall in even fewer

India pulled out of "deficient" range in only five days of rainfall

Up to June 15, there was a deficit in daily rainfall in India on all days except on June 12, when there was a small surplus (6%). From June 15 onward, however, India has recorded a daily surplus of over 40%, which is the higher end of what the IMD classifies as "excess" rainfall. It is just this last five days of rainfall that has pulled India out of the "deficient" range, which is the category for a deficit of 20% or more. On June 19, there was a 0.9% surplus in cumulative rainfall, which is categorised as "normal"

Rainfall in 2022 compared to 1961-2010 average (mm)



Monsoon has covered half of India

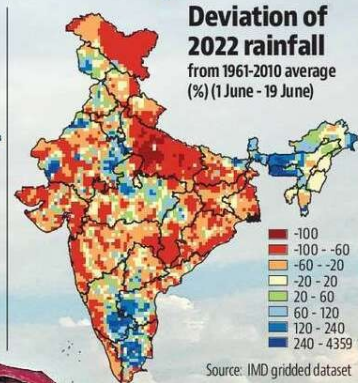
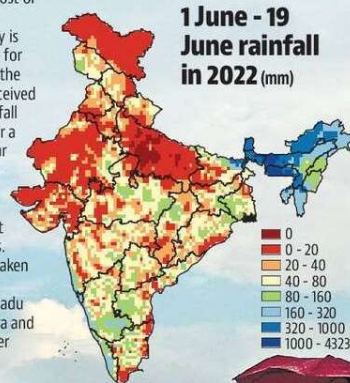
"Monsoon has covered entire central and eastern India. It had covered peninsular India earlier. So, with this monsoon has covered half of the country."

— RK Jenamani, senior scientist at national weather forecasting centre, IMD

Almost two-thirds of India is deficient, but the rest has made country average normal

Although India overall is not deficient any longer, most of India is. Out of 4,685 grids in IMD's gridded dataset, 2,900 grids or almost two-third (62%) of the country is deficient so far this monsoon. The overall departure for the country is in the normal range because most of the remaining parts of India (1,136 grids or 24%) have received excess rainfall. Almost two-thirds of this excess rainfall area (727 grids) has, in fact, received a large excess or a surplus of 60% or more. In 65 grids, the rainfall so far this monsoon has been four times or more than the 1961-2010 average. Only 14% of the grids have received rainfall in the normal range.

However, as the maps show, such a surplus need not mean that there was a lot of rainfall in all such grids. Sometimes, a large surplus means that rainfall has taken place in an unexpected place. For example, parts of Rajasthan, Madhya Pradesh, Karnataka, and Tamil Nadu have a surplus similar in range as parts of Meghalaya and Assam. However, excess rainfall regions of the former have received up to 160mm of rain, while that of the latter have received over 1,000 mm rainfall in 19 days, leading to floods



Source: IMD gridded dataset



Hindustan Times- 21- June-2022

N-E floods swell into a crisis, 131 people dead

Utpal Parashar

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GUWAHATI: Floods and landslides triggered by torrential rain deepened the crisis in the north-east on Monday, with more deaths and devastation being reported in Assam, Meghalaya and Arunachal Pradesh, even as the central government promised to provide assistance to the region that has so far reported 131 fatalities this season.

Union home minister Amit Shah said an interministerial central team will visit the flood-affected areas of Assam and Meghalaya to assess the damage. After speaking to chief ministers Himanta Biswa Sarma and Conrad Sangma, he said the Centre stood firmly with the people of the region.

As per a bulletin issued by the Assam State Disaster Management Authority (ASDMA), the state recorded 11 deaths on Monday in eight of the 32 flood-affected districts. Seven people, including two children, were reported missing in five other districts. Those dead included two policemen posted in Nagaon district who drowned in flood

continued on →10



An aerial view of a flood-affected area in Assam on Monday. ANI

Monsoon has covered half of the nation: IMD

NEW DELHI: Monsoon has covered half of the country, the India Meteorological Department said on Monday, adding that monsoon rainfall has advanced into most parts Madhya Pradesh, remaining parts of Chhattisgarh and Andhra Pradesh, Odisha and Gangetic West Bengal, most parts of Jharkhand

and Bihar and some parts of southeast Uttar Pradesh.

Senior IMD scientist RK Jena said monsoon is progressing normally and there is no forecast of a system which could stall its progress for now. "We are waiting for features like easterly wind pattern to resume and then we will provide an outlook," he said. →P2

Hindustan Times- 21- June-2022

N-E FLOODS

waters at Kampur late on Sunday while trying to help people marooned in the floods.

According to ASDMA, the amount of rainfall received this year in the months of May and June is above the normal average from past years. "It is an extreme weather event this sea-

son and it has put extra strain on rescue and relief efforts and also on the affected people," said GD Tripathi, CEO, ASDMA.

As per data issued by India Meteorological Department (IMD) on June 16, Meghalaya recorded 172% more rainfall than normal in the past week, Assam witnessed 100% more rainfall while Arunachal Pradesh recorded a 28% surplus of rain.

The Guwahati office of the IMD issued a fresh rainfall warning for all seven states in the region on Monday. As per the bulletin, thunderstorms and heavy rainfall were likely to take place at areas in Assam, Meghalaya, Arunachal Pradesh, Mizoram, Nagaland, Manipur and Tripura till Friday. Over 4.7 million people are at present affected by flooding in Assam. A total of 231,819 people who fled their homes are currently living in 1,425 relief camps, according to the state government.

The flood waters have reached national parks and wildlife sanctuaries in the state and till Monday morning, 18% of the total area of the Kaziranga National Park and Tiger Reserve (KNPTR) was submerged. In neighbouring Meghalaya, while no deaths were recorded Monday, landslides were reported in a few places in West Khasi Hills and East Jaintia Hills. A tunnel on National Highway 6, which was blocked on Sunday due to debris from landslides, continued to remain closed, affecting the movement of vehicles.

In Arunachal Pradesh, a 16-year-old boy was killed in a landslide late on Sunday, taking the total deaths due to rainfall-related landslides in the state since April to 9. Three employees of a hotel were reported missing on Sunday due to a landslide in West Kameng district.

In Manipur, several villages in Jiribam and Pherzawl districts were submerged with the rise of the water level of the Barak River due to incessant rainfall. In Assam, according to a bulletin issued by the Central Water Commission, Beki, Pagladiya, Puthimari, Kopili and Brahmaputra rivers were flowing above the danger level.

Assam CM Himanta Biswa Sarma chaired a review meeting with deputy commissioners of all districts and issued instructions to provide immediate relief to those affected by floods and not wait for official protocols

and sanctions. "The district officials should ensure that relief measures including food and drinking water are provided immediately to those affected who reach relief camps instead of focusing on head counts and assessment. Medical check-up should also be conducted in the camps," Sarma said.

Later in the day, Sarma said that an Indian Air Force plane will on Tuesday carry 100,000 litres of petrol and diesel to Silchar in Barak Valley, where road communication has been affected due to heavy rainfall and landslides. Sarma said that besides National Disaster Response Force and SDRF personnel, several columns of the Army were also involved in rescue and relief efforts.

The Opposition Congress in Assam, meanwhile, demanded that the floods be declared a national calamity. In a letter to PM Narendra Modi, leader of the opposition in the state assembly Debabrata Saikia sought ₹20,000 crore as special relief.

In Meghalaya, 40 lives have been lost till date from April 1, while 633,924 people from 918 villages have been affected.

Chief minister Conrad Sangma said the state government has written to the Union home ministry, seeking financial assistance of ₹300 crore from the Centre to meet the losses sustained by flood and landslides.

An official in Tripura said one person was injured, while over 100 houses in the state were damaged Monday. At present, 602 families are residing in 24 relief camps in the state. In Mizoram, the state government has ordered schools to remain shut till Tuesday due to heavy rain.

According to experts, the intensity of devastation brought by floods is increasing every year due to climate crisis. "Catastrophes related to floods in Assam are increasing gradually with each passing year...Climate change is one of the factors, which coupled with infrastructural interventions has led to this scenario. Each cycle of floods affects many in Assam and by the time they are able to recover, the next cycle happens. Such scenarios will only increase in coming years in Assam and rest of northeast," said Murza Zulfikar Rahman, an independent water expert based in Guwahati.

(With HTC inputs from Shillong, Imphal and Agartala)

Deccan Chronicle- 21- June-2022

Stalin thanks Kerala CM for clearing water request

Thiruvananthapuram/ Chennai, Jun 20: Kerala Chief Minister Pinarayi Vijayan on Monday assured Tamil Nadu CM M.K. Stalin that steps will be taken to provide maximum water supply to Tamil Nadu from Siruvani Dam in Palakkad district. The Kerala government has already increased the water level in the reservoir.

Stalin had a telephonic conversation with Vijayan and thanked him over the matter. While Vijayan wanted a chief ministerial level discussion on the matter, Stalin said he looked forward to resolve issues with the spirit of cooperation.

A day after the Tamil Nadu CM wrote to Vijayan urging him to maintain storage in Siruvani Dam up to the Full Reservoir Level (FRL) to meet the water requirements of Coimbatore city in and its suburbs in his state, Vijayan responded saying the water level in the dam was increased to 75 MLD (million litres a day) from 45 MLD on Sunday and further to 103 MLD on Monday.

Noting that the maximum possible discharge quantity is 103 MLD as per the design of the dam, Vijayan said the matter would be discussed in detail soon and a consensus would be reached.

"Enhanced water release from Siruvani dam to 103



■ **GOOD VIBES** seen as Kerala CM readily responds to Tamil Nadu request for raising water level in Siruvani Dam to benefit Kovai

MLD, the maximum possible discharge quantity, from June 20. Requesting @CMOTamilnadu level meet at the earliest to discuss further", the chief minister said in a tweet later.

Responding to Vijayan's tweet, Stalin said: "Look forward to discussing and resolving issues with the spirit of cooperation and comradeship. We will ensure that both States prosper together," he said on his official Twitter handle.

Earlier in his letter, Stalin had said the Kerala irrigation department is maintaining the maximum water level of Siruvani Dam at 877 m instead of the Full Reservoir Level (FRL) at 878.5 m, as stipulated in the inter-state agreement.

Lowering the water level by 1.5 m results in a shortage of 122.05 million cubic

feet (MCFT) of water, which is 19 per cent of the total storage. This creates difficulties in catering to the needs of Coimbatore city in summer months, he had said. For the past six years, Tamil Nadu has received water only in the range of 0.484 TMC to 1.128 TMC, as against 1.30 TMC stipulated in the agreement.

Tamil Nadu has been continuously requesting Kerala to take steps to ensure FRL storage and despite him writing to Vijayan in February, no steps have been taken so far to restore the storage to FRL, Stalin had noted.

In Coimbatore, officials said that after reviewing the situation, the Tamil Nadu Water Supply and Drainage Board will inform both the district collector and Corporation Commissioner for necessary follow up. — PTI

Millennium Post- 21- June-2022

11 more dead, 47 lakh affected in Assam floods; Shah dials Himanta

GUWAHATI: Assam's flood situation remained grim with all major rivers in spate, affecting over 47 lakh people and claiming 11 more lives on Monday as Union Home Minister Amit Shah called up Chief Minister Himanta Biswa Sarma to enquire about the state of affairs, officials said.

The northeastern state has been reeling under devastating floods over the last one week, affecting 47,72,140 people in 32 of the 36 districts. The fresh fatalities have pushed the toll in this year's floods and landslides in Assam to 82, a bulletin issued by the Assam State Disaster Management Authority (ASDMA).

Three fresh fatalities were recorded in Darrang, two in Nagaon police personnel who got washed away while trying to rescue marooned people and one each in Cachar, Dibrugarh, Hailakandi, Hojai, Kamrup and



Security personnel rescue people from a flood-affected area

PTI

Lakhimpur.

Seven people were reported missing, with two each in Udalguri and Kamrup and one each in Cachar, Darrang and Lakhimpur.

"Hon HM Shri @AmitShah ji called twice since morning to enquire about the flood situation in Assam. He informed that a team of officials shall soon be

sent by Ministry of Home Affairs to assess the damages caused by the natural calamity. Grateful to HM for his help," Sarma tweeted.

CMO sources said that Shah's first call was to enquire about the flood situation and the second to inform the chief minister that a central team will soon be sent to the state for damage assessment.

MPOST

Millennium Post- 21- June-2022

Delhiites enjoy pleasant weather; IMD says monsoon likely to arrive around June 27

OUR CORRESPONDENT

NEW DELHI: Delhiites enjoyed pleasant weather on Monday as maximum temperatures at most places in the city settled below the 35 degrees Celsius-mark.

The Safdarjung Observatory, Delhi's base station, recorded a maximum temperature of 32.8 degrees Celsius, six notches below normal. It was 30.7 degrees Celsius on Sunday, the lowest so far this month since June 17, 2013. The India Meteorological Department (IMD) said that the maximum temperature at Safdarjung is likely to remain below 35 degrees Celsius for the next three to four days and under 38 degrees Celsius till June 26.

The city may see thunder-



showers on Tuesday.

Meteorologists said that the southwest monsoon will reach Delhi around its usual date, June 27, and the rain deficit will be compensated for by June end.

Pre-monsoon showers over the last three days have brought down the rain deficit in Delhi to 34 per cent.

The city has gauged 23.8 mm of rain as against the normal of 36.3 mm since June 1, when the monsoon season starts. All of it came in the last four days.

A cyclonic circulation will come up over parts of West Bengal, north Odisha and adjoining Bangladesh in the next two to three days which will change the

wind pattern in the Indo-Gangetic plains, said G P Sharma, president (meteorology), Sky-met Weather.

"This cyclonic circulation will initiate the typical easterly flow which is crucial for the advance of the monsoon into northwest India. Delhi will get the first monsoon rains around the usual date, if not exactly June 27," he said. Senior IMD scientist R K Jenamani said the monsoon is progressing normally and there is no forecast of a system which could stall its progress for now.

The IMD on Monday said the monsoon has further advanced into most parts of Madhya Pradesh, entire Odisha and Gangetic West Bengal, most parts of Jharkhand and

Bihar, and some parts of south-east Uttar Pradesh.

It said on Thursday that the monsoon is likely to cover many parts of northwest India between June 23 and June 29.

Easterly winds from the Bay of Bengal and western disturbances are predicted to bring light or moderate rainfall to the region during this period, it had said. Last year, the IMD had forecast that the monsoon would arrive in Delhi nearly two weeks before its usual date. However, it reached the capital only on July 13, making it the most delayed in 19 years.

The monsoon had entered a "break" phase and there was virtually no progress from June 20 to July 8.

The Hindu- 21- June-2022

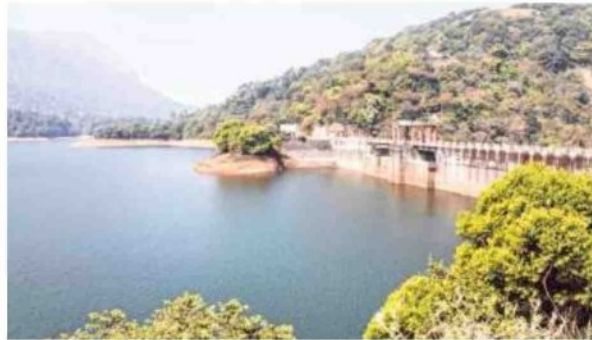
Kerala to give 'maximum' water to T.N.

Tamil Nadu Chief Minister Stalin thanks Pinarayi

SPECIAL CORRESPONDENT
THIRUVANANTHAPURAM

Steps will be taken to provide maximum water to Tamil Nadu from Siruvani Dam considering the water shortage faced by Coimbatore city, Kerala Chief Minister Pinarayi Vijayan has said.

In a letter to Tamil Nadu Chief Minister M.K. Stalin, Mr. Vijayan said on Monday that the water level in Siruvani Dam increased from 45 million litres per day (MLD) to 75 MLD on June 19 and to 103 MLD on June 20. According to the design of the dam, the maximum possible dis-



A file photo of the Siruvani reservoir. Kerala will be releasing water to meet the drinking water needs of Coimbatore.

charge level is 103 MLD.

The Chief Minister also replied in the letter that soon the matter would be discussed in detail and a consensus arrived at. Mr. Pinarayi also suggested a Chief Minister-level meet at the

earliest to discuss the issue further.

Mr. Pinarayi's statement was after Tamil Nadu Chief Minister's letter on Sunday seeking Kerala's intervention to maintain the storage of the Siruvani dam at full re-

servoir level to meet the water requirements of Coimbatore and its suburbs. In his letter, Mr. Stalin pointed out that Kerala's Irrigation department was maintaining maximum water level instead of full reservoir level, as stipulated in the inter-State agreement.

On Monday, Mr. Stalin conveyed to his Kerala counterpart that he was looking forward to discussing and resolving issues between the two States with the spirit of cooperation. Post Kerala's order to release water from Siruvani to meet the drinking water requirements of Coimbatore city, Mr. Stalin thanked Mr. Vijayan.

(With inputs from Chennai bureau)

The Statesman- 21- June-2022

Assam CM assures adequate support to families affected by flood

STATESMAN NEWS SERVICE
GUWAHATI, 20 JUNE

As Assam has been reeling under flood, caused by incessant rains with most of the rivers are following above the danger level impacting a large number of people, the State chief minister Himanta Biswa Sarma visited the flood affected Kamrup and Darrang districts to take stock of the ground situation.

According to Assam State Disaster Management Authority, the flood water has affected as many as 4,290 villages across 32 districts. The current wave of flood has impacted around 31 lakh people out of 1.50 lakh are taking shelter in makeshift relief camps. Till date, over 60

According to Assam State Disaster Management Authority, the flood water has affected as many as 4,290 villages across 32 districts.

people have lost their lives in flood and landslide related incidents across the State.

Sarma talked to the flood affected people in various places and assured adequate government support. He also visited some relief camps

where the affected families are taking shelter for some days and declared that the district administrations have been ordered to provide adequate quantities of reliefs along with medical items.

He also directed concerned officials of the State water resources department to repair the breached portion of embankments as soon as the flood water recedes. Sarma promised the families, whose houses are damaged in the flood water, that the administration would support them in reconstructing their homes.

TENDER

ONE STATION ONE PRODUCT

The Pioneer- 21- June-2022

पौराणिक नदियों को मिला नया जीवन

पायनियर समाचार सेवा। लखनऊ

पौराणिक नदियों के पुनरुद्धार ने उत्तर प्रदेश में तेज रफ्तार पकड़ ली है। योगी सरकार के आह्वान पर नदियों को नया जीवन देने के प्रयोग विभिन्न जनपदों में किये जा रहे हैं। इस कड़ी में बिजनौर में लुप्त हो चुकी मालन नदी को उसके वास्तविक स्वरूप में लौटाने का प्रयास जनपद के प्रशासन और जनसहयोग से चल रहा है। कार्लोदास के अभिज्ञान शकुन्तलम में मालिनी नदी का जिक्र आता है जिसे वर्तमान में लोग मालन नदी के नाम से जानते हैं। गंगा की सहायक नदियों में से एक यह नदी कभी अपने पूरे विस्तार के साथ अविरल बहा करती थी लेकिन अतिक्रमण के कारण इस नदी का अस्तित्व खत्म हो चुका था। यह छोटी सी धारा में सिमट कर रही गई थी और इसकी जमीन पर लोग फसलें उगाने लगे थे।

सीएम योगी की नदियों को पुनर्जीवित किये जाने की मंशा को

पूरा करते हुए बिजनौर के जिला प्रशासन ने मालन नदी को उसके पुराने स्वरूप में वापस लौटाने के प्रयास शुरू किये हैं। नदी की खुदाई कर उसे चौड़ा करने का काम भी तेजी से चल रहा है। अतिक्रमण हटाकर मालन के तटबंध बनाए जा रहे हैं। ग्राम प्रधानों की मौजूदगी में यह कार्य किया जा रहा है। नदी के आसपास रहने वाले लोग इस पवित्र कार्य में श्रमदान कर रहे हैं। मालन नदी का उदगम पौड़ी जिले की चंडा पहाड़ियों से माना जाता है। बिजनौर में हल्दूखाता से मालन प्रवेश करती है। जिले में 53 किमी की यात्रा करने के बाद गंगा में मालन का मिलन रावली में स्थित कण्व आश्रम के पास होता है। योगी-2 में नदियों को अविरल और निर्मल बनाने का अभियान पूरे प्रदेश में चल रहा है। गौरतलब है कि बिजनौर की मालन नदी की तरह ही प्रदेश की गोमती नदी की 22 सहायक नदियों में से सूख चुकी 19 नदियों को भी नया जीवन देने के कार्य में सामाजिक संस्थाएं जुटी हुई हैं।

Hindustan- 21- June-2022

बांध व बराजों की निगरानी को बना 'सुरक्षा संगठन'

पटना, हिन्दुस्तान ब्यूरो। बिहार के तमाम बांधों और बराजों की निगरानी अब राज्य बांध सुरक्षा संगठन (एसडीएसओ) करेगा। इसके लिए जल संसाधन विभाग ने 56 अधिकारियों व कर्मचारियों की टीम बनायी है। हाल ही इसका गठन किया गया है। यह टीम बांधों व बराजों का निरीक्षण, रखरखाव और निगरानी करेगी। इन बांधों व बराजों की संपूर्ण देखरेख की जिम्मेवारी इसी टीम के पास होगी।

केन्द्रीय रूपांकण, शोध एवं गुण नियंत्रण के मुख्य अभियंता के नेतृत्व में यह टीम काम करेगी। एसडीएसओ

- 27 बांधों व 5 प्रमुख बराजों का निरीक्षण, रखरखाव प निगरानी की जिम्मेवारी दी गई
- केंद्र सरकार के बांध सुरक्षा अधिनियम, 2021 के तहत हुआ है एसडीएसओ का गठन

के पास सूबे के 27 बांधों और 5 प्रमुख बराजों की संपूर्ण निगरानी की जिम्मेवारी होगी। दरअसल, भारत सरकार ने केन्द्रीय बांध सुरक्षा अधिनियम के तहत एसडीएसओ का गठन करने को कहा था। यह अधिनियम पिछले वर्ष 30 दिसंबर

बांध विफलता की घटना से केंद्र चिंतित

बीते दशकों में बांध विफलता की घटना से केन्द्र सरकार चिंतित है और इसको लेकर व्यापक कार्ययोजना बनाने में जुटी है। देश में अबतक बांध विफलता की 36 घटनाएं हो चुकी हैं। हालांकि इसमें बिहार शामिल नहीं है। राजस्थान में 11, मध्य प्रदेश में 10, गुजरात में 05, महाराष्ट्र में 04, आंध्रप्रदेश में 2, यूपी, उत्तराखंड व ओडिसा में 1-1 घटनाएं हो चुकी हैं।

को अधिसूचित किया गया। इसके 180 दिनों के अंदर एसडीएसओ का गठन करना अनिवार्य था। लिहाजा 30 जून तक बिहार को एसडीएसओ बना लेना था। इसी को ध्यान में रखते हुए बिहार ने अपने बांधों व बराजों की निगरानी के लिए नए सिरे से

एसडीएसओ का गठन किया है। केन्द्र सरकार ने पूरे देश में बांधों की सुरक्षा को और पुख्ता बनाने के लिए बांध सुरक्षा विधेयक 2018 के तहत सभी राज्यों को बांधों-बराजों की देखभाल के लिए अपनी-अपनी कार्ययोजना बनाने को कहा है। बड़े बांधों की

30

जून तक करना था एसडीएसओ का गठन

क्यों आवश्यक

देश के 92 फीसदी बांध ऐसे हैं जो अलग-अलग राज्यों को जोड़ने वाली नदियों के ऊपर बने हैं। ऐसे में किसी बांध में किसी तरह की समस्या आती है तो खामियाजा अलग-अलग राज्यों को उठाना पड़ता है।

संख्या के हिसाब से इस समय भारत दुनिया का तीसरा सबसे बड़ा देश है। अमेरिका और चीन के बाद इसका स्थान है। भारत में 5344 बड़े बांध हैं। इनमें से 75 फीसदी बांध 25 वर्ष, जबकि 293 बांध 100 वर्ष से अधिक पुराने हैं।

Rajasthan Patrika- 21- June-2022

चंबल का पानी चित्तौड़गढ़ और माही का पानी पहुंचेगा उदयपुर



एक्सक्लूसिव

मेवाड़-वागड़ और काठल के 3666 गांवों में पहुंचेगा पानी

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उदयपुर. मेवाड़-वागड़ क्षेत्र के कई गांव ऐसे हैं, जहां पानी की कमी है। ऐसे गांवों की प्यास बुझाने का स्थायी बंदोबस्त होने जा रहा है। जल जीवन मिशन के तहत प्रदेश में 5 बड़े प्रोजेक्ट को मंजूरी मिल गई है। इनमें टोंक के बीसलपुर बांध का पानी जयपुर-अजमेर, कोटा बैराज का पानी चित्तौड़गढ़, माही का पानी जाखम के माध्यम से उदयपुर के गांवों में पहुंचाया जाएगा।



माही डैम का फाइनल फोटो।

स्वीकृति परियोजनाओं की स्थिति

बीसलपुर प्रोजेक्ट: जयपुर, अजमेर और टोंक जिलों के लिए 8.10 टीएमसी (थाउजेंड मिलियन क्यूबिक) पानी रखा है। यह नावनेरा बैराज से नावनेरा, गालवा, बीसलपुर, ईसरदा लिंक परियोजना से अतिरिक्त डायवर्जन से होगा।

चम्बल प्रोजेक्ट कोटा बैराज : 1170 एमसीएफटी पानी बेगूं, चित्तौड़गढ़ और निम्बाहेड़ा विधानसभा क्षेत्र के गांवों में लाया जाएगा।

जाखम बांध: माही से लिंक चैनल से जाखम में पानी पहुंचेगा, जो पीपलखूंट में प्रस्तावित है। यहां से उदयपुर-चित्तौड़गढ़-राजसमंद के 1899 गांवों को 2750 एमसीएफटी (मिलीयन क्यूबिक फीट), प्रतापगढ़ शहर में 80 और 554 गांवों में 890 एमसीएफटी पानी जाएगा।

बेणेश्वर एनीकट: डूंगरपुर जिले की सागवाड़ा और साबला पंचायत समितियों के 212 गांवों को 680 एमसीएफटी पानी पहुंचेगा।

किस प्रोजेक्ट पर कितना खर्च

बीसलपुर प्रोजेक्ट: डीपीआर अनुसार

चंबल प्रोजेक्ट : 2250 करोड़

जाखम प्रोजेक्ट: डीपीआर अनुसार

बेणेश्वर प्रोजेक्ट: 427 करोड़

माही प्रोजेक्ट: 1505 करोड़

स्वीकृति हुई परियोजनाएं उदयपुर संभाग के लिए काफी महत्वपूर्ण हैं। तकनीकी स्वीकृति के साथ ही आगामी तीन-चार महीने में काम शुरू हो जाएगा।

प्रदीप कोठारी, अधिशासी अभियंता(परियोजना), पीएचईडी

पेयजल समस्या का समाधान होगा, वहीं भूजल स्तर में भी बढ़ोतरी होगी। ये परियोजनाएं संभाग के प्यासे गांवों के लिए मिल का पत्थर साबित होगी।

ललित करोल, अतिरिक्त मुख्य अभियंता(परियोजना), पीएचईडी