Telangana Today- 14- June-2023

Water-starved Palamuru sees hope

Two pumps of PLIS ready for dry run; to be commissioned in July

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HYDERARAD

The Palamuru region, which went through its worst days without any succor for decades in the erstwhile Andhra Pradesh, is finally seeing a glimmer of hope. This southern pocket of Telangana, caught in the pincer grips of drought, will soon see an abundance of water, with the first phase of the long awaited drinking water component of the Palamuru Ranga Reddy Lift Irrigation project nearing completion.

Being implemented against all odds, two of the 10 pumps of the project are ready for dry run. They will be commissioned by all means in July, according to officials.

Over 1,220 water-starved villages in six districts will get supplies from the mega scheme to end their water woes. It will be a historic moment in the history of Palamuru region, which has been known for decades of drought and despair, triggering large scale exodus of farmers and farm workers to distant lands. Now, with the Palamuru Ranga Reddy Lift Irrigation project promising to end the drought, the districts of Nagarkurnool, Mahabubnagar, Narayanpet, Nalgonda, Vikarabad and Ranga Reddy are all set to erupt in celebration.

The two pumps installed in the first phase of the project at Narlapur will become operational by the end of next month yielding 3000 cusecs each. In fact, the first



Over 1,220 water-starved villages in six districts will get supplies from the mega scheme.

Historic moment

EACH PUMP TO LIFT 3,000 CUSECS UNDER PHASE 1 AT NARLAPUR

- 6,000 cusecs of water to be drawn from foreshore of Srisailam
- Water supply in 1,220 villages en route to be augmented soon
- 1,220 villages in six districts to get drinking water

phase will have as many as eight pumps of the same capacity. One more pump is being set up as a standby to meet emergencies for serving drinking water needs.

The PRLIS was envisaged to provide 7.15 TMC of water exclusively for catering to drinking water needs of en route villages in the six districts. Once the project was completed, it would be lifting 90 TMC of flood water from Krishna. The drawls to be made from the

foreshore of Srisailam reservoir would be spanning over 60 days.

The National Green Tribunal (NGT), which has stalled works on the irrigation component of multistage project, however permitted the execution of drinking water component on February 17, 2017 stating that it 'did not find it in the interest of justice, to stop the work of the project with regard to the supply of drinking water'.

MA Hameed Khan, Chief Engineer, spearheading the implementation of the project, said no legal issues were involved in the implementation of the drinking water component of the scheme. As desired by Chief Minister K Chandrashekhar Rao, who wanted the water needs of the Palamuru region to be met at any cost, top priority was accorded to the project.

Issues that mattered for the environmental clearance were being addressed along with the inter-State problems that were presently before the KWDT II for resolution. The Ministry of Environment and Forests was provided with the additional information sought for reconsideration. Palamuru being the most backward region of the State, water supply was given a focused approach by the State government, he said.

Millennium Post- 14- June-2023

CYCLONE BIPARJOY

IMD warns of extensive damage in Guj's Kutch, Dwarka & Jamnagar

21,000 people shifted from coastal districts to temporary shelters; ICG evacuates 50 personnel from oil rig

MPOST BUREAU

JAKHAU/ AHMEDABAD: Cyclone Biparjoy has "extensive damaging potential" and

sive damaging potential" and is likely to impact Gujarat's Kutch, Devbhumi Dwarka and Jamnagar districts the most, the India Meteorological Department (IMD) said on Tuesday.

Biparjóy weakened from an extremely severe cyclone to a very severe cyclone on Tuesday. It is predicted to cross Saurashtra and Kutch in Gujarat and the adjoining Pakistan coasts between Mandvi in Gujarat and Karachi in Pakistan near the Jakhau Port (Gujarat) around the evening of June 15 as a very severe cyclonic storm with a maximum sustained wind speed of



A fishermen's colony wears a deserted look ahead of the cyclone landfall, at Jakhau port in Kutch district, on Tuesday

125-150 kmph.

"Its damaging potential could be extensive," IMD Director General Mrutyunjay Mohapatra said at a press conference.

The cyclone could lead to extremely heavy rainfall (over

Highlights

- » It is predicted to cross Saurashtra and Kutch in Gujarat and the adjoining Pakistan coasts between Mandvi in Gujarat and Karachi in Pakistan near the Jakhau Port (Gujarat) around the evening of June 15 as a very severe cyclonic storm with a maximum sustained wind speed of 125-150 kmph
- » Rajkot, Morbi and Junagarh may receive heavy to very heavy rainfall. Winds gusting up to 145 kmph are predicted to batter all these districts

20 cm) at isolated places in Kutch, Devbhumi Dwarka, Jamnagar and Porbandar districts from June 13 to June 15. "We won't be surprised if these areas record more than 25 cm of rainfall. Usually, they do not receive such intense precipitation at this time of the year. Therefore, there is a risk of flooding in the low-lying areas," he cautioned. Rajkot, Morbi and Junagarh may receive heavy to very heavy rainfall. Winds gusting up to 145 kmph are predicted to batter all these districts on June 15.

Gusty winds and rain may cause extensive damage to standing crops, houses, roads, electricity and communication poles, and flooding of escape routes.

"Up to six-metre-high tidal waves are likely to inundate low-lying areas of Saurashtra and Kutch coasts.

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entire northeastern state.

Clashes first broke out on May 3 after a 'Tribal Solidarity March' was organised in the hill districts to protest against the Meitei community's demand for Scheduled Tribe (ST) status.

Meiteis account for about 53 per cent of Manipur's population and live mostly in the Imphal Valley.

Tribals Nagas and Kukis constitute another 40 per cent of the population and reside in the hill districts.

CENCIE

IMD

We have recommended evacuation of the population in such areas and action is being taken," Mohapatra said.

Sea conditions are phenomenal (waves could be 10 to 14 metres high) in the northeast and the adjoining east-central Arabian Sea. The IMD has recommended total suspension of all activities, including oil exploration, ship movement and fishing, until June 15.

Meanwhile, the administration has so far shifted 21,000 people from different coastal districts to temporary shelters while several NDRF and SDRF teams are on standby, an official said on Tuesday.

on Tuesday.

He said the evacuation process was still underway and all the targeted population will be shifted to safer places by this evening.

The state government is aiming to evacuate people within 10 km of the coast, the official said, adding so far one fatality related to the cyclone has been recorded.

"We have already started evacuating people residing near the coast who are likely to be affected the most during the landfall. So far, various district administrations have shifted nearly 21,000 people to temporary shelters. The evacuation process is still on and all the targeted population will be shifted by today evening to safer places," said State Commissioner of Relief, Alok Kumar Pandey.

Among the 21,000 evacuees, nearly 6,500 were evacuated in the Kutch district alone, followed by 5,000 in Devbhumi Dwarka, 4,000 in Rajkot, 2,000 in Morbi, more than 1,500 in Jamnagar, 550 in Porbandar and 500 in Junagadh district, Pandey said. He said one person has died in an incident linked to the cyclone.

On Monday, one Varsha Bavaliya was killed and her husband was injured after a tree fell on their motorcycle on a state highway in Jasdan taluka of Rajkot district due to strong winds.

to strong winds.

Pandey said the government is constantly working to ensure that there is no
loss of life due to the weather
phenomenon.

He said the rescue operation is being carried out in two phases, with people residing 0 to 5 km from the seashore to be shifted first. Thereafter, people living within a distance of 5 to 10 km from the coast will be moved to safer places, with priority to be given to children, pregnant women and the elderly.

The government said 17 teams of the National Disaster Response Force (NDRF) and 12 of the State Disaster Response Force (SDRF) are on standby in affected districts of Devbhumi Dwarka, Rajkot, Jamnagar, Junagadh, Porbandar, Gir Somnath, Morbi and Valsad.

The Western Railway said it has cancelled three trains to Bhuj and Gandhidham, short-terminated 30 trains and short-originated 25 others as a precautionary measure.

As the sea turned rough, the Indian Coast Guard (ICG) evacuated 50 personnel from an oil rig located 40 km off the Dwarka coast in an overnight operation amid inclement weather conditions due to the cyclone, the maritime agency said on Tuesday.

"India Coast Guard Region NorthWest evacuated 50 personnel from oil rig 'Key Singapore' 40 km seaward from Dwarka in seven sorties of overnight ops by ICG ALH aircraft and ship Shoor," the ICG said in a release.

As evacuation started on Monday, Jakhau port wore a deserted look. Fishing boats were lined up on the shore to ensure that they do not suffer much damage, said officials.

Shipping activities at the country's largest public sector port in Kandla were shur following the cyclone warning and around 3,000 people, including workers there, have been shifted to safer places, district administration officials said.

A total of five Union ministers from Gujarat reached various districts that are likely to be impacted by the cyclone to help and coordinate with the state administration in rescue and evacuation measures.

Union ministers Mansukh Mandaviya, Parshottam Rupala, Darshana Jardosh, Devushin Chauhan, and Mahendra Munipara fanned out in the affected districts to coordinate with the state administration for relief and rescue operations.

Mandaviya said shelter homes are being set up with arrangements for rations and meals while an action plan is being put in place to tackle medical and health emergencies

emergencies.

He said all labourers
working at ports in coastal
areas have been evacuated,
ships have been anchored,
and crew members shifted to
safer places.

WITH AGENCY INPUTS

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future study leave and

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

Dainik Bhaskar- 14- June-2023

रुड़की के जोधपुर में उप क्षेत्रीय केंद्र का हुआ उद्घाटन भारत में जल से जुड़ी योजनाएं आकार और बजट में सबसे बड़ी : शेखावत

जोधपुर | केंद्रीय जलशक्ति मंत्री गजेंद्रसिंह शेखावत ने कहा कि जल संसाधनों को बचाए रखना हमारी सबसे बड़ी चुनौती है। भारत सरकार इस पर गंभीर है। इसलिए देश में आज जल से जुड़ी जितनी भी योजनाएं हैं, वे आकार और बजट के मामले में विश्व में सबसे जोधपुर में राष्ट्रीय जल विज्ञान संस्थान, है। उन्होंने कहा कि इस रेगिस्तानी क्षेत्र को नियुक्ति पत्र सौंपे गए।



नियुक्ति पत्र सौंपते केंद्रीय मंत्री।

बडी योजनाएं हैं। शेखावत मंगलवार को की आवश्यकता को देखते हुए ये सेंटर जोधपुर में स्थापित किया गया है। रुडकी के उत्तर पश्चिमी क्षेत्रीय केंद्र के रोजगार मेले के अवसर पर मंगलवार उद्घाटन समारोह को संबोधित कर रहे को आयोजित कार्यक्रम में शेखावत ने थे। उन्होंने कहा कि जल की चुनौती कहा कि केंद्र की मोदी सरकार रोज ढाई हम सब के सामने खड़ी है। पश्चिमी से तीन हजार युवाओं को नियुक्ति पत्र राजस्थान में गुजरात से पंजाब से लगते दे रही है। आने वाले समय में विकसित हिस्से में तो यह चुनौती और ज्यादा भारत बनाने का सपना प्रधानमंत्री मोदी बड़ी है, क्योंकि यह रेगिस्तानी इलाका है की आंखों से देश ने देखा है। पीएम और भूजल पर निर्भरता हमारी अधिक मोदी वर्चुअली उपस्थित हुए। युवाओं