F NO. T-74074/10/2019-WSE DTE/ 1.

भारत सरकार. जल शक्ति मंत्रालय जल संसाधन नदी विकास एवं गंगा संरक्षण विभाग केंद्रीय जल आयोग जल प्रणाली अभियांत्रिकी निदेशालय



Government of India Ministry of Jal Shakti Dept. of Water Resources, RD&GR Central Water Commission Water System Engineering Directorate

दिनांक: 1 1 2020.

विषय - समाचार पत्रों की कटिंग का प्रस्तुतीकरण।

जल संसाधन विकास और संबद्घ विषयों से संबंधित समाचार पत्रों की कटिंग को केंद्रीय जल आयोग के अध्यक्ष और सदस्य (कार्य योजना एवं परियोजना /अभिकल्प एवं अनुसंधान / नदी प्रबंध) के अवलोकन के लिए संलग्न किया गया है। इन समाचारों की कटिंग की सॉफ्ट कॉपी केन्द्रीय जल आयोग की वेबसाइंट पर भी अपलोड की जाएगी।

जल प्रणाली अभियांत्रिकी निदेशालय

संलग्नकः उपरोक्त

उप निदेशक, (ज प्र. आ.) निदे॰ विवल २०२० निदेशक, (ज प्र. आ.) निदे॰

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अध्यक्ष, के. ज. आ., नई दिल्ली

प्रतिलिपि

सदस्य (जल योजना एवं परियोजना/ अभिकल्प एवं अनुसंधान / नदी प्रबंध) और

जानकारी हेतु - सभी संबंधित केन्द्रीय जल आयोग की वेबसाइट <u>www.cwc.gov.in</u> पर देखें।

द्वितीय तल(दक्षिण), सेवा भवन राम कृष्ण पुरम, नई दिल्ली -110066 दूरभाषे: 011-29583521, ई मेल: wsedte-cwc@gov.in ♦जल संरक्षण-स्रक्षित भविष्य♦



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♦Conserve Water- Save Life **♦**

्रितिक भास्कर (नई दिल्ली) and documented at WSE Dte, CWC. Business Line, Delhi

Promises to keep during the decade 2020-2030

The consensus among scientists worldwide is that environmental concerns have to be addressed with urgency if we are to save Planet Earth. The concerted effort needs to cover several priority areas — from water, air pollution and afforestation to the shift to clean energy and a circular economy. To arrest the damage, here's what we must focus on in the next ten years

Air pollution, an emergency

Water security needs a smooth flow of processes

Renewables look for project push

Time to step up forest cover pace

Affordable green is way to go

Electric mobility requires incentives charge



Circular economy, a half-a-trillion dollar opportunity for India

IETH MEIRAS

THE STATISTICS SAY It all and cry out for an urgent remedy. Of the 62 million tonnes of garbage generated in the country annually, 45 million nene go untreated. With landfills in or crites brimming over and an analygrowth rate of trash at 4 per cent, it are strengthing robes, and the strengthing robes, and the strengthing robes, and by 109-7, it is established to the sequence of ordumping this multiple solid waste.

Of the dry waste generated in urban as, paper accounts for 50 per cent, [observed by plastict] begreenenely significant products of the proceeding the sequence of the sequen

Untapped potential
In fact, a 2018 report of the Federation of
Indian Chambers of Commerce & Industry (FICCI) says that "half-a-trillion
dollars of economic value can be unlocked" through circular economy busi-

in Business Standard, dated 1.1.2020

No water beneath the ground and no hope around the corner

The concluding part of a three-part series looks at recharge efforts in a Haryana village even as some farmers in Rajasthan neither have water nor hope

Udaipuria/Bhasalta Khurd/Deroli Ahir

Women coming out to talk is usually not the case in most parts of Rajasthan and Harvana, So, when Prem Devi of Udaipuria village in Chomu tehsil of Jaipur district starts to speak, she is not sure whether she should sit or stand while narrating her woes.

Just outside her courtyard is a papaya tree, with plastic wrapped around its fruit that appear big but are yet to ripen. After being prodded to sit, she narrates how two borewells in her holding of less than 0.5 hectare stopped pumping water about six years earlier. Her family now depends on rain-fed irrigation to grow some bajra (local millets) for household consumption and fodder for goats. Her son works on construction projects as an artisan to eke a living.

Among her many complaints is grid electricity. The family used to get a subsidy of \$833 in the power bill itself but the rules have changed and there is cash transfer into the bank account. "The cash no more comes," she says, as officials clarify that this could be due to non-linking of their bank account.

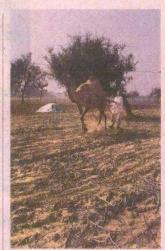
About eight km from the National

Agra, Murli Dhar in Bharni village of Sri Madhopur tehsil of Sikar district has a similar challenge of dried farmland. His family of 12 survives on the earnings of his labourer-sons. All he can grow after the rainy season is bajra and taramira, an oilseed grown in drier regions of north-western India.

In fact, taramira is close to the mustard crop that is traditionally grown in Rajasthan and Haryana. Dharamveer Dudi, assistant director in the horticulture department, Jhunihunu district.

> says as compared to wheat, a better crop for the region is mustard. "If wheat gives ₹2,000 a quintal, mustard gives around ₹4,000. Besides, wheat requires more fertiliser and at least six to seven watering cycles. Mustard requires only three and very little fertiliser," he explains. Also, mustard foliage helps to produce micro organisms which are good for soil health.

Across Jhunjhunu district, right up to Haryana's Mahendragarh, a number of kheiri (prosopis cineraria) trees can be seen within the farms. These traditional ones fix nitrogen content in soil and are considered good for the area. "You will mainly see these trees in Rajasthan. Once you cross the border on to Haryana, they won't be seen," says Dudi.





Kashi Ram (left) of Bhaisawata Khurd wonders if this road work (pictured) could turn around his fate while Prem Devi of Udaipuria village narrates how two borewells in her holding of less than 0.5 hectare stopped pumping water about six years ago

The road that leads to Narnaul in Harvana is abuzz with six-laning of National Highway 11. Kashi Ram of village Bhaisawata Khurd is wondering if this road work could turn around his fate - his dry farmland is along the route and agriculture earns him no

income. His family gets water for drinking from a village well; for irrigation, he banks on rainwater. Some years before, he had set up a small poultry unit but it did not last. "I let out the (poultry) shed for weddings now," he says.

Since water scarcity knocks at the

GROUND WATER PROFILE

	and Automobile	
	Rajasthan	Haryana
Annual groundwater recharge	B.21	10.15
Annual extractable groundwater resource	11.99	9.13
Annual groundwater extraction	16.77	12.50
Stage of groundwater extraction (%)	140	137

* Billion cubic metre

Rajasthan Total assessed blocks

295	
Over-exploit	ed 185
Critical	33
Semi-critical	29
Safe	45
Saline	3

Harvana Total assessed blocks

128	
Over-exploited	78
Critical	
Semi-critical	2
Safe	26
Source: National Compil on Dynamic Ground Wa Resources of India, 2017,	ter

doors of most areas in Rajasthan and Harvana, the state governments have made micro irrigation practices mandatory with solar powered pump scheme. With power bills virtually nil for irrigation, there is always a danger of over exploitation of groundwater.

V Sarayana Kumar, director (horticulture) in the Rajasthan government, says the state will be promoting universal solar water pump controller to incentivise use of solar power for nonirrigation productive use like thrashing, atta chaki, etc. "It will be one connection for irrigation and three for other uses." Besides, component C of the Centre's KUSUM programme will enable farmers to sell the extra power to power distribution companies. This is intended to disincentivise over exploitation of ground water.

The Deroli Ahir village of Mahendragarh district in Haryana has presented another plausible scenario for areas that are close to some irrigation canals. "The dry land problem has been reversed partially," says Bhoop Singh. The village panchayat gave about 1 hectare land to make a pond and to two recharge wells. Overflow from the nearby Narnaul irrigation canal is directed into this land, besides collecting rain water. "This has become a lifeline in the 5-km radius," says Singh who is busy getting a new house ready next to his old house in preparation for his son's wedding in the coming year. He is rather unconcerned that the shadow of the new structure is reducing the output of his solar panels next doors.

News item/letter/article/ed	ditorial	published on 01.01.2020	in 1	the following newspaper	
Hindustan Times (New Delhi)		Deccan Herald (Bengaluru)		हिंदुस्तान (नई दिल्ली)	
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Groundwater Gets or the Priority It's Due

The Centre's initiative to shore up groundwater resources pan-India, deploying community-focused participatory management is pathbreaking. The idea is to arrest rapidly falling water tables, and to reverse rising dependence on groundwater with more sustainable usage practices, rainwater harvesting and aquifer recharge.

The Atal Jal Yojana, spread over 8,350 villages and across 78 districts in seven states, where groundwater levels are already critically low, seeks to institutionalise sustainable ground-



राष्ट्रीय सहारा (दिल्ली)

and documented at WSE Dte, CWC.

water management with focused demand-side changes at the community level. The various projects under the schewould be formulated implemented locally by panchayat-level committees. The way ahead is to have 50% representation of women in these committees, as women suffer the most from water scarcity and often trudge long

distances for fresh water. The policy intention is that gram panchayats chalk out village-level water action plans, firm up water budgets, and grow crops accordingly. There is provision in this ₹6,000-crore multi-year scheme for better performing panchayats to be allocated more funds.

There is scope to make extensive use of sensors and information technology to augment water data and make water usage patterns transparent, leading to district and state-level best water usage practices. Water-use efficiency must go up in agriculture, households and industry, helped along by startups that innovate solutions using the rich water data ecosystem. Focused, economical use of water resources would strengthen the local economy and improve livelihoods.

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All water drains as earthen who bund breaches in Telangana

Saralasagar project irrigates about 4,500 acres

B. CHANDRASHEKHAR

HYDERABAD

and documented at WSE Dte, CWC.

Saralasagar, a minor irrigation project in Wanaparthy district, suffered a major breach on its earthen bund early on Tuesday, emptying about 0.5 tmc ft water, its full storage capacity, completely.

According to Irrigation officials, a piping was noticed in the bund in the morning, which within an hour developed into a breach washing away the bund for about 20 feet.

50-year-old project

The minor irrigation project was constructed during 1947-60 with the siphon system, wherein the water in excess of its full reservoir level would automatically flow out of the reservoir into the surplus channel, across Chinnavagu, a rivulet in the Krishna basin, near Shanka-



Taking stock: Agriculture Minister S. Niranjan Reddy at the Saralasagar breach site in Wanaparthy district on Tuesday.

raiahpet of Madanapur mandal.

The project has been serving an ayacut of about 4,500 acres under its left and right canals.

The left canal has about 4,200 acres ayacut, while the right canal has only about 300 acres ayacut. Though it had served the ayacut on and off till 2009, it did not receive water

meet the needs of the ayacut because of poor rainfall in its catchment area.

After being empty for about 10 years, the reservoir has been filled with water pumped from the Kalwakurthy Lift Irrigation Scheme.

Engineers attributed the breach to cracks developed in the layers of the bund owing to lack of hydrological pressure for about a decade.

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Himalayan danger T. 1

Formation of glacial lakes calls for monitoring

NVIRONMENTAL alarm bells have rung with studies indicating an increase in the number of glacial lakes within a short span of one year in the higher Himalayan region due to the adverse effects of climate change. These glacial lakes have formed in the river basins with the highest increase of 127 reported in the Sutlej basin, with all its future impact open to assessment in the downstream areas in the shape of floods and the pressure on the storage capacity of the dams. Glacial lakes have also formed in the Chenab, Ravi and Beas river basins, but it is the increase in the Sutlej basin— of 16 per cent in a year — that has caused concern. Snow-clad mountains are usually good news for it ensures the flow of water in the rivers most of which are perennial in nature - the source of irrigation and drinking water. The mountains have their own ecology, habitation, flora and fauna that adapt to life there. Crops like apples and apricots are grown and tourism is a major business proposition. There is a nature-man-spirit complex about the surroundings and its inhabitants with a discernible distinctness.

But the Himalayan range has been sensitive to climate change, while being crucial for India's weather pattern. Erratic rainfall and rising temperatures have created problems. The 2013 tragedy in Uttarakhand was said to have been caused due to the bursting of a lake in front of the Chorabari glacier; and the creation of the huge Parechu lake in Tibet in 2004 had also caused a major threat. The mountain areas witness devastation caused by cloudburst and land-slides. The devastation in Ladakh during the 2010 floods and the flood threat in Arunachal Pradesh and Assam after China warned of discharging water from the Tsangpo are still recent in memory. India is known to release excess water of the Sutlej into Pakistan.

Rivers like the Sutlej and Brahmaputra have a coarse running through different countries and the development will have a connotation for them too. Regular monitoring of the catchment areas can help avert any natural disaster. Coordination between different climate agencies as well as the countries concerned will not be out of place in this regard.

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SC bats against transfer of community resources

'Essential to safeguard Article 21'

KRISHNADAS RAJAGOPAL NEW DELHI

and documented at WSE Dte, CWC.

The Government has no right to transfer "invaluable" community resources like village water ponds to a few powerful people and industrialists for commercialisation of the property, when many areas of the country perennially face water crisis and access to drinking water is woefully inadequate, the Supreme Court has held.

"Protection of such village commons is essential to safeguard the fundamental right guaranteed by Article 21 of our Constitution. These common areas are the lifeline of village communities, and often sustain various chores and provide resources necessary for life," a Bench of Justices Arun Mishra and Surya Kant observed in a recent judgment.

'Exploited for long'

The court said the State cannot divest villagers of their existing source of water even if it promises to provide them an alternative site where the water body can be replicated. Such an attitude would display "a mechanical application of environmental protection," the court said. There is no guarantee that the adverse effect of destroying the existing water body would be offsetand people would be compelled to travel miles to access the alternative site, said the SC.

"Since time immemorial,



Common areas are often the lifeline of village communities, said SC.

certain common lands had vested in village communities for collective benefit... Such protections, however, remained on paper. Since Independence, powerful people and a corrupt system had appropriated these lands for personal aggrandisement," Justice Kant observed.

The judgment came on a plea by activist-lawyer Jitendra Singh against the transfer of village ponds' sites of Saini Village in the National Capital Region to some private industrialists by the Greater Noida Industrial Development Authority.

The National Green Tribunal had refused to intervene on Mr. Singh's plea that excavators and other heavy machinery were attempting to take over a common pond used by the villagers for a century.

Setting aside the Tribunal's order, the apex court ordered the authorities and the industrialists to remove all obstructions and restore the water bodies within three months.

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Rainwater harvesters now in 3,496 institutions: DJB

HC was hearing a PIL initiated on its own to improve groundwater condition in city

SOIBAM ROCKY SINGH

To revitalise the "overstressed" groundwater resource in the Capital, the Delhi Jal Board (DJB) has informed the High Court that rainwater harvesting systems have been implemented in 3,496 schools and colleges here.

The DJB also said it will levy a penalty on consumers with a plot size of 500 square metres or more and whose water bills are up by 1.5 times for not implementing rainwater harvesting system.

The Jal Board, in its affidavit filed before the High Court, said 11,958 consumers have been penalised and an amount of ₹56.71 crore imposed as penalty between Ju-

ly 1, 2017 and August 2019. On the other hand, 1,559 consumers have also been provided rebate for installing functional rainwater harvesting system.

To promote implementation of rainwater harvesting, Jal Board gives 10% rebate in water bills for plot size of 100 square metres and above for having adequate and functional rainwater harvesting systems.

The submission of the Board came while hearing a public interest litigation (PIL) initiated by the High Court on its own to improve the groundwater condition in Delhi.

Taking note of the submission of the Jal Board, a Bench of Chief Justice D.N. Patel and

Justice C. Hari Shankar said there was no reason for it to further monitor the case.

It, however, remarked that the provision for "rainwater harvesting" in the Master Plan for Delhi-2021 and Unified Building Bye-Laws for Delhi- 2016 will be "scrupulously followed" and in case of any violation, action will be initiated against the erring persons in accordance with law

Growing water demands In the affidavit, the Jal Board said that "groundwater resource in Delhi is overstressed to meet its ever growing water demands".

"Construction of three upstream storages on the Yamuna and its tributaries in timebound manner are of utmost importance to meet drinking water requirements of Delhi and to reduce dependence on groundwater to large extent," it had said. These three projects — Renukaji, Kishau and Lakhwar & Vyasi Dams — have been declared as national projects.

The Jal Board in consultation with Delhi government has initiated the process for revival and rejuvenation of 155 waterbodies, which are owned by the various departments and government agencies in Delhi. Besides this, a list of 559 government buildings has been shared with the heads of the departments with a request to implement rainwater harvesting systems in these buildings, it said.

VA Tech Wabag signs ₹1,187-cr wastewater project in Bihar

OUR BUREAU

Chennai, December 31

VA Tech Wabag Ltd, a leading player in water treatment projects, has signed a ₹1,187crore agreement with the Government of Bihar to build sustainable wastewater infrastructure in Patna under the Namami Gange Programme.

The company will build sustainable wastewater infrastructure for safe discharge of treated sewage into the river Ganga.

The agreement was signed among National Mission for Clean Ganga (NMCG), Bihar Urban Infrastructure Development Corporation Ltd (BUIDCO) and DK Sewage Project Pvt Ltd (a special arm



Raineesh Chopra, Global Head, Business Development, VA Tech Wabag

of VA Tech Wabag), according to a statement.

The scope of the project includes the development of sewage treatment plants (STPs) of 150-million litres a day capacity along with sewerage network of over 450km in the Digha and Kankarbagh zones of Patna, one of the most populous cities on the banks of the Ganga river. The VA Tech-arm will design, build and operate for a value of ₹940 crore and hybrid annuity worth around ₹247 crore, totalling ₹1,187 crore.

The STPs will produce renewable energy from biogas to run the plants leading to lower operational expenses. VA Tech will also be responsible for the operation and maintenance of the STPs and the sewerage infrastructure for a period of 15 years. The project will be implemented by BUIDCO with financial assistance from the World Bank under NMCG.

"This is a progressive step in realising the vision of ensuring 100 per cent sewage As part of the Namami Gange Programme, it will build sewage treatment facilities and sewerage network in Patna, one of the most populous city on the Ganga river

collection and treatment in said Raineesh Patna." Chopra, Global Head, Business Development, VA Tech Wabag.

VA Tech Wabag will now be responsible for sewerage infrastructure in four of the six zones of Patna. The company is already executing projects for BUIDCO in Pahari and Karmalichak. All these projects, on completion, will ensure a cleaner and a healthier ecosystem for over 50 per cent of the population of

In Digha, the scope comprises designing and building a 100-mld STP, interception and diversion work, sewage pumping stations of 262-mld and survey. redesigning and building new sewerage network of about 300 km. In Kankarbagh, the scope comprises designing and building a 50mld STP, sewage pumping stations of 200-mld, flow diversion works and all appurtenant structures and the survey, redesigning and building new sewerage network of about 150 km.

मुश्किल में दर्जनों गांव

एक साल में ही टूटा घाघरा नदी पर बना तटबंध

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बस्ती. जिले के चांदपुर कटरिया में घाघरा के कटाने को रोकने के लिए बने बंधे के टूट जाने से हजारों ग्रामीणों के सामने नई मुसीबत आ गई है। ग्रामीणों का आरोप है कि तटबंध के निर्माण में घटिया सामग्री लगाई गई थी जिस कारण बंधा दृटा है। अब इनकी मुसीबत ये है कि जैसे ही बारिश के पानी से घाघरा नदी उफान पर आई वैसे ही हजारों घरों को इबने का खतरा बढ जाएगा।

बतादें कि चांदपुर कटरिया गांव



से होकर घाघरा नदी गुजरती है। बारिश के समय में कटान हो जाने से चांदपुर समेत दर्जन भर गांव के लोगों बाढ़ की चपेट में आ जाते थे। जिस कारण इन्हें हर साल परेशानी का सामना करना पड़ता था। ऐसे में लिए फिर मुसीबत न पैदा कर दे। 20 साल पहले इलाके के लोगों की मांगकर तत्तकालीन डीएम ने सरकार से अनरोध कर यहां कटान को रोकने के लिए एक बंधे की स्वीकृति कराई।

90 मीटर लंबे और 45 एमएम

चौडे इस बंधे के बन जाने के बाद इलाके के लोगों को बडी राहत मिलने लगी। लेकिन बंधा पुराना होने के साथ ही इन्हे फिर से परेशानी सताने लगी की कहीं बंधा टटकर उनके

ऐसे में 2017 में सबे में भाजपा की सरकार बन जाने के बाद इलाके के लोगों ने इसके मरम्मत के लिए सरकार से गृहार लगाई। मुख्यमंत्री की विशेष निगरानी में इस बंधे को

मुश्किल में ये गांव

पत्रिका से बातचीत में मंगरू. समरनाथ देवन्द्र समेत दर्जनो लोगो ने कहा कि अगर जल्द इसे दुरूस्त न कराया गया और बांध ऐसे ही गिरता रहा तो घाघरा का पानी गुलौरी बुजुर्ग, हरिवंशहपुर, दुबौलिया खास, सुकुलपुरा, चरकैला, शिमुकपुरा, समेत दर्जन भर गांवों को अपनी चपेट में ले लेगा। जिससे हजारों लोगों को मश्किल होगी।

दुरूस्त कराने के लिए 4.30 करोड़ रूपये स्वीकृत कर दिये गये। 2018 में बारिश से पहले ही कटान को देखते हए तेजी से काम लगा दिया गया और बंधे को फिर से दरूस्त कर दिया गया।

लेकिन निर्माण के समय ही गांव वालों ने इसे लेकर विरोध जताया था

क्या कहा डीएम ने

जिलाधिकारी आशुतोष निरंजन ने कहा कि तटबंध गिरने की जानकारी हमें मिली है। इसके लिए हमने एक्सीएन ग्रामीण को निर्देश दिया है, वो मौका का जायजा लेकर हमें रिपोर्ट जल्द देंगे। जिलाधिकारी ने ये भी कहा कि एक साल पहले ही बने तटबंध का गिर जाना बड़ी लापरवाही की तरफ इशारा कर रहा है। उन्होंने कहा कि जल्द इसकी जांच कराई जाएगी। साथ ही डीएम ने कहा कि जल्द ही इसके मरम्मत के लिए काम लगाया जाएगा ताकि किसी तरह की असुविधा न हो।

कि तटबंध के मरम्मत में जो सामग्री लगाई जा रही है वो घटिया है जिसका बाद में नुकसान उठाना पड़ सकता है।