## Media Coverage

# **City** Internet of the Hitavada City Internet of the Hitavada City Internet of the Hitavada City Internet of the Readers in JabaLever of the R

'Rejuvenation of Narmada'

### Staff Reporter

DR G RAJESHWAR Rao, Director, Tropical Forest Research Institute (TFRI) Jabalpur congratulated the scientists of the institute and other stake holders for official release of Detailed Project Report (DPR) on Rejuvenation of Narmada River through Forestry Intervention.

DPRon Rejuvenation of Rivers through Forestry Intervention for 13 major rivers of India was jointly released jointly by Minister for Environment, Forests and Climate Change Bhupender Yadav, Minister for Ministry of Jal Shakti, Gajendra Singh Shekhawat and Ashwini Kumar Choubey, Minister of State MOEF&CC in a ceremony held in Indira Paryavaran Bhawan, New Delhi on the eve of International Day of Action For Rivers, on Monday.

The DPRs for 13 major rivers of India namely Beas, Chenab, Jhelum, Ravi, Sutlej, Yamuna, Brahmaputra, Mahanadi, Narmada, Krishna, Godavari, Cauvery and Luniwere prepared by Indian Council of Forestry Research and Education, Dehradun and its regional institutes.

Tropical Forest Research Institute, Jabalpur prepared the DPR on Rejuvenation of River Narmada through Forestry Intervention. The goal of the project was to manage the river ecosystem particularly in the river riparian zones with the aim of achieving Aviral Dhara and

(Contd on page 2)

# TFRI Dir lauds scientists for official...

Nirmal Dhara through forestry interventions. Total financial outlay of 5-year implementation project has been estimated at Rs 2127.28 crore. The DPR was prepared after conducting stakeholders consultation from different organizations, such as State Forest Departments, Agriculture and Horticulture Departments, local Universities, Narmada Valley Development Authority, Municipal Corporation and Civil Society etc. Different site-specific forestry intervention models were developed for sites which were identified for treatment in Natural, Agricultural and Urban landscapes. Total of 51 forestry intervention models were developed for the river Narmada flowing through four states of Chhattisgarh, Madhya Pradesh, Maharashtra and Gujarat.

LeenaNandan, Secretary, MOEF&CC, Chandra Prakash Goyal, Director General of Forest & Special Secretary, P. K. Jha, IG, NAEB, A. S. Rawat, Director General, ICFRE were present and delivered their remarks during the release ceremony. **2 BHOPAL** FREE PRESS WWW.freepressjournal.in INDORE / BHOPAL | TUESDAY | MARCH 15, 2022

Human Ri Indore: Taking Human Rights C Narendra Jain h a video of the in involved in kicki

# Rejuvenation of 13 major rivers through forestry intervention

In all, 51 forestry intervention models were developed for Narmada flowing through Madhya Pradesh, Chhattisgarh, Maharashtra and Gujarat

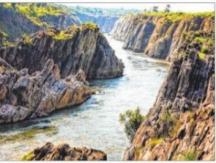
OUR STAFF REPORTER BHOPAL

The Detailed Project Report (DPR) on rejuvenation of 13 rivers through forestry intervention was officially released in New Delhi on Monday on eve of International Day of Action For Rivers.

tional Ley Rivers. The DPRs for 13 major rivers of India namely Beas, Chenab, Jhelum, Ravi, Sutlej, Yamuna, Brahmaputra, Mahanadi, Narmada, Krishna, Godavari, Cauvery and Luni

were prepared by Indian Council of Forestry Research and Education, Dehradun and its regional institutes. Tropical Forest Research Institute, Jabalpur, prepared the DPR on rejuvenation of Narmada river through forestry intervention. The goal of the project

was to manage the river ecosystem particularly in riverscape area with the aim of achieving perennial and pure flow of water through forestry intervention. Total financial outlay



of 5-year implementation project has been estimated at Rs 2127.28 crore. The DPR was prepared after consultation of stakeholders from different organisations such as State Forest Departments, Agriculture and Horticulture Departments, local universities, Narmada Valley Development Authority, mu-

nicipal corporations and civil society. Different site-specific

forestry intervention models were developed for sites, which were identified for treatment in natural, agricultural and urban landscapes. In all, 51 forestry intervention models were developed for Narmada river that flows through Madhya Pradesh, Chhattisgarh, Maharashtra and Guiarat.

I narashtra and Gujarat. Minister for Environment, Forests and Climate Change Bhupender Yadav, Minister for Ministry of Jal Shekhawat and Ashwini Kumar Choubey, Minister of State MOEF&CC released the DPR in New Delhi on Monday.