orocs, under the Aatmanirohar Bharat Abhiyan'.

Access of TKDL Widened to Encourage R&D, Innovations Based on Indian Traditional Knowledge

The Union Cabinet has approved widening the access of TKDL (Traditional Knowledge Digital Library) database to users, besides patent offices. By doing so, the government hopes to encourage research & development, and innovation based on India's valued heritage across diverse fields. The TKDL can cater to a vast user base that would include businesses/companies {herbal healthcare (AYUSH, pharmaceuticals, phytopharmaceuticals, and nutraceuticals), personal care, and other FMCG), research institutions: public and private edu-



cational institutions, students; ISM (Indian System of Medicines) passages knowledge holders, patentees and their legal representatives among several others. The access to the TKDL database subscription model with a phase-wise opening to rational and the subscription model with a phase-wise opening to rational and the subscription model with a phase-wise opening to rational and the subscription model with a phase-wise opening to rational and the subscription model with a phase-wise opening to rational and the subscription model with a phase-wise opening to rational and the subscription model with a phase-wise opening to rational and the subscription model with a phase-wise opening to rational and the subscription model with a phase-wise opening to rational and the subscription model with a phase-wise opening to rational and the subscription model with a phase-wise opening to rational and the subscription model with a phase-wise opening to rational and the subscription model with a phase-wise opening to rational and the subscription model with a phase-wise opening to rational and the subscription model with a phase-wise opening to rational and the subscription model with a phase-wise opening to rational and the subscription model with a phase-wise opening to rational and the subscription model with a phase-wise opening to rational and the subscription model with a phase-wise opening to rational and the subscription model with a phase-wise opening to rational and the subscription model with a phase-wise opening to rational and the subscription model with a phase-wise opening to rational and the subscription model with a phase-wise opening to rational and the subscription model with a phase-wise opening to rational and the subscription model with a phase-wise opening to rational and the subscription model with a phase-wise opening to rational and the subscription with a phase-wise opening to rational and the subscription with a phase-wise opening to the subscription with a phase-wise opening to rational and the su

India Gets 75 Ramsar Sites in 75 Years of Indepen

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11 more Indian wetlands have made it to the Ramsar list taking the total number of Ramsar sites in the country to 75. The total area covered by Ramsar sites now stands at 13,26,677 hectares. The 11 new sites include four in Tamil Nadu, three in Odisha, two in Jammu & Kashmir and one each in Madhya Pradesh and Maharashtra. Designation of these sites would help in conservation and management of wetlands and wise use of their resources.