



राज्य स्वच्छ भारत मिशन (ग्रामीण)
पंचायत एवं ग्रामीण विकास विभाग
रायपुर, छत्तीसगढ़



क्र. 455/..... मि.सं./रा.स्व.भा.मि.(ग्रा.)/पं.ग्रा.वि.वि./2019
प्रति,

रायपुर, दिनांक 30/7/19

विशेष सचिव,
आवास एवं पर्यावरण विभाग,
मंत्रालय, महानदी भवन, अटल नगर,
रायपुर।

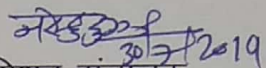
विषय:- प्रदेश में तालाबों/जल स्रोतों के पुनरुद्धार हेतु एक्शन प्लान के संबंध में।

संदर्भ:- पत्र क्रमांक 2737/विधि/छ.ग.प.स.म./2019 अटल नगर, रायपुर, दिनांक 06.07.2019।

विषयांतर्गत संदर्भित पत्र का अवलोकन करने का कष्ट करें। संदर्भित पत्र के माध्यम से प्रदेश के ग्रामीण क्षेत्रों में तालाबों/जल स्रोतों के पुनरुद्धार बाबत एक्शन प्लान सीपीसीबी को जमा करने हेतु निर्देशित किया गया है।

उक्त के परिपालन में विभाग द्वारा तैयार एक्शन प्लान अग्रिम कार्यवाही हेतु संलग्न कर प्रेषित है।

संलग्न:- उपरोक्तानुसार


मिशन संचालक

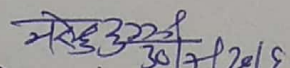
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प्रतिलिपि:-

1. स्टॉफ ऑफिसर, अपर मुख्य सचिव, छत्तीसगढ़ शासन, पंचायत एवं ग्रामीण विकास विभाग, मंत्रालय, महानदी भवन, नया रायपुर की ओर सूचानार्थ संप्रेषित।
2. उप सचिव, मुख्य सचिव कार्यालय, मंत्रालय महानदी भवन, अटल नगर, जिला रायपुर।
3. सदस्य सचिव, केन्द्रीय प्रदूषण नियंत्रण बोर्ड परिवेश भवन, ईस्ट अर्जुन नगर, नई दिल्ली की ओर सूचनार्थ।
4. सदस्य सचिव, छ.ग. शासन, पर्यावरण संरक्षण मंडल, पर्यावास भवन, नार्थ ब्लॉक सेक्टर-19 की ओर सूचनार्थ।


मिशन संचालक

राज्य स्वच्छ भारत मिशन (ग्रामीण)
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अब नहीं तो कब ?

Government of Chhattisgarh
Panchayat and Rural Development

Action Plan - Water bodies Restoration

- A pond is an area filled with water, either natural or artificial, that is smaller than a lake. It may arise naturally in floodplains as part of a river system, or be a somewhat isolated depression (such as a kettle, vernal pool, or prairie pothole). It may contain shallow water with marsh and aquatic plants and animals.
- Factors impacting the type of life found in a pond include depth and duration of water level, nutrient level, shade, presence or absence of inlets and outlets, effects of grazing animals, and salinity.
- Ponds are frequently man-made, or expanded beyond their original depth and bounds. Among their many uses, ponds provide water for agriculture and livestock, aid in habitat restoration, serve as fish hatcheries, are components of landscape architecture, may store thermal energy as solar ponds, and treat wastewater as treatment ponds.
- Water Bodies play multi-functional role in rural area. It can be the source of water for supply, landscaping, irrigation, fishing and eco-tourism, which add values to social benefits. They can also be used to prevent heat island effects and to improve the micro-climate in cities. For conserving the same, it is necessary to analyse the hydrological system with reference to catchment basins for the water bodies.
- Panchayat & Rural Dept of Chhattisgarh having control of lakes and ponds situated in rural jurisdiction. Rivers and other water body are mainly controlled by other line department. In rural context of Chhattisgarh private land ponds also exist.

S.No	Description	Timeline
Identification Planning & Mapping		
1	Geo tagging and mapping will be done by the Identification, categorization & assessment of all water bodies present in rural area.	December 2019
2	Analysis of size restoration & potential of water bodies	January 2020
3	Categorization of pollution level of water bodies	January 2020
4	Preparation & implementation of catchment area treatment plan	January 2020
5	Demarcation & identification survey will be conduct by Revenue department & an unique identification number (UDI)given to all water bodies	January 2020
Legal framework		
1	Restriction/ban will be imposed on the discharge of untreated sewage, industrial effluent or waste water.	September 2019
2	Restriction/ban will be imposed on encroachment and commercial/private use of water bodies	January 2020
Technology & Planning		
1	Identification of cost effective, eco-friendly, energy efficient alternatives	February 2020
2	Treatment of water bodies and preventing dumping of solid waste & discharge of effluent	March 2020
Project Planning and formulation		
1	Establishment of green belt nearby area to water bodies	
2	Development of comprehensive IEC & BCC	April 2020
Gap identification & Augmentation		
1	Pilot project based on best practice technology model	Start Feb 2020 End-Dec2021
2	Conduct midterm evaluation & revised progressive monitoring results.	April 2021 & periodic
3	Identify gaps in executed project	April 2021 & periodic

Project Goal		
Restoration and O&M of identified water bodies of Rural Areas		
1	2020-21	5%
2	2021-22	10%
3	2022-23	15%
4	2023-24	25%
5	2024-25	30%
6	2025-26	15%