



Adding Science to Conservation

CONSULTANCY SERVICES

+91 83205 19905 | wcbresearch@gmail.com



About Us

At WCB Research Foundation, we specialize in providing comprehensive consultancy services tailored to meet the diverse needs of organizations and communities in managing their interactions with wildlife and the environment. Our team of experts brings together a wealth of experience and cutting-edge technologies to address a range of challenges effectively.

Speciality

- PA Management Plans
- Forest Working Plans
- Human-wildlife Conflict Mitigation Plan
- Biodiversity Assessment
- Wildlife Population Estimation
- RS and GIS Services



Services Offered

PA Management Plans / Forest Working Plan



Protected Areas (PAs) are vital for conserving biodiversity and maintaining ecosystem balance. Our consultancy services include the development and implementation of customized management plans for PAs and working plan for forest division. From strategic planning to on-the-ground management practices, we ensure sustainable conservation efforts that align with local and international standards.

Human-Wildlife Conflict Mitigation Plan



Human-wildlife conflicts pose significant challenges to both communities and wildlife conservation efforts. Our consultancy services offer innovative strategies for mitigating conflicts, promoting coexistence, and reducing negative impacts on both humans and wildlife. We work closely with stakeholders to develop and implement practical solutions that foster harmony between people and wildlife.

Biodiversity Assessment



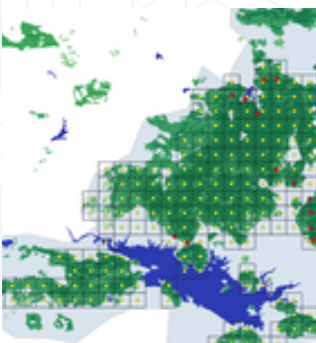
Understanding biodiversity patterns and dynamics is crucial for effective conservation planning and management. Our consultancy team conducts comprehensive biodiversity surveys using state-of-the-art techniques and methodologies. From habitat assessments to species inventories, we provide valuable insights that inform conservation decision-making and sustainable resource management.

Wildlife Population Estimation



Accurate population estimates are essential for monitoring wildlife populations and assessing conservation interventions' effectiveness. Leveraging advanced statistical methods and field techniques, our consultancy services offer reliable wildlife population estimation services. Whether it's counting elusive species or tracking population trends, we deliver robust data to support evidence-based conservation strategies.

RS and GIS Services



Remote Sensing (RS) and Geographic Information Systems (GIS) are powerful tools for analyzing spatial data and mapping environmental features. Our consultancy services harness the potential of RS and GIS technologies to support various conservation and management applications. From habitat mapping to landscape planning, we provide customized solutions that leverage spatial information to address complex challenges.

Why Choose Us?

Expertise: Our team comprises seasoned professionals with diverse backgrounds in wildlife conservation, ecology, and natural resource management.

Innovation: We stay abreast of the latest developments in conservation science and technology to deliver cutting-edge solutions.

Collaboration: We value partnerships and collaboration, working closely with clients, stakeholders, and local communities to achieve shared conservation goals.

Impact: Our consultancy services aim to make a tangible difference in conservation outcomes, contributing to the long-term sustainability of ecosystems and biodiversity.

Contact Us

Get in touch with us today to learn more about our consultancy services and how we can support your conservation initiatives.



+91 83205 19905

+91 82388 82783



wcbresearch@gmail.com



www.wcbresearch.org