

REVIVE KODAGU-CLEANATHON CAMPAIGN

PROJECT INFORMATION

www.samprabhav.com



## PROJECT BACKGROUND



Kodagu forests, vital for biodiversity and climate regulation, face severe threats from deforestation, land degradation, and **plastic pollution**, worsened by unregulated tourism. In Kodagu, plastic waste disrupts wildlife, contaminates groundwater, and depletes soil fertility, **demanding urgent action.** 

Samprabhav Foundation is leading a District-Wide Kodagu Revive-Cleanathon Campaign to restore Kodagu's pristine beauty, aiming for a Guinness World Record through large-scale plastic removal. This initiative will drive lasting environmental change by partnering with government bodies, corporates, and communities. Post-Cleanathon, we will work with regulators to enforce strict pollution controls and sustainable waste management. Join us in protecting Kodagubecause a cleaner future starts today.

## **PROJECT HIGLIGHTS**

Under Revive Kodagu, the Cleanathon Campaign will unite 20,000+ Volunteers across 104 Grama Panchayats for a historic one-day plastic clean-up, setting a new benchmark in environmental action. This massive movement-bringing together communities, corporates, and government bodiesaims to control plastic waste and ignite a lasting culture of sustainability in Kodagu.



## PROJECT OBJECTIVES



# Control Plastic Waste

To systematically remove plastic waste from public spaces, forests, rivers, and other sensitive ecosystems in Kodagu.



# Strengthening Local Regulations

To advocate for stronger local regulations on the use of single-use plastics and implement comprehensive disposal measures for all types of non-biodegradable waste to ensure integrated waste management, recycling and environmental protection.



# Promote Sustainable Alternatives

the adoption of ecofriendly alternatives to single-use plastics among all the stakeholders, local population and tourists.



#### Raise Environmental Awareness

To create lasting awareness about the harmful impacts of plastic pollution on the environment, wildlife, and human health.



#### Foster Multi-Stakeholder & Community Involvement

To engage and sustain local communities, youths, students, public servants, businesses, and visitors in collective action towards a plastic-free Kodagu.

**OBJECTIVE 1** 

**OBJECTIVE 2** 

**OBJECTIVE 3** 

**OBJECTIVE 4** 

**OBJECTIVE 5** 

## PROJECT ALIGNMENT

#### Global ESG Framework



- Pollution Control and Waste Management
- Natural Resource Management Stewardship
- Climate Change

### Corporate Social Responsibility Act



Under Section 135, Schedule
VII of the Corporate Social
Responsibility Act, 2014, this
initiative aligns with Activity
(iv), which emphasizes:
"Ensuring environmental
sustainability, ecological
balance, protection of flora
and fauna, animal welfare,
agroforestry, conservation of
natural resources, and
maintaining the quality of
soil, air, and water."

#### Sustainable Development Goals











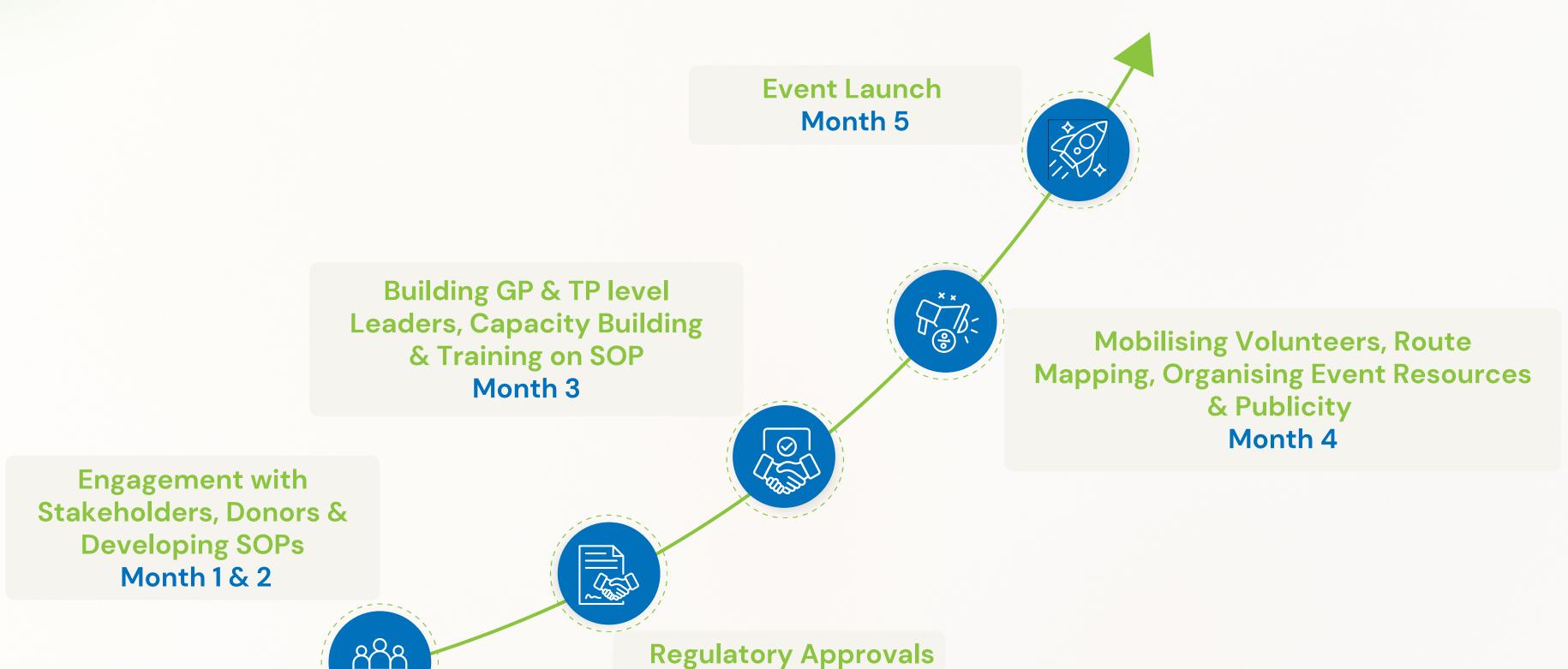
#### Swachh Bharat Abhiyan



- Indicator 11.6.1: Percentage of municipal solid waste collected and managed in controlled facilities out of total municipal waste generated.
- Indicator 12.5.1: Measuring the amount of plastic waste recovered through Cleanathon and broader Revive Kodagu efforts.
- Indicator 12.8.1: The extent to which education on sustainable development and lifestyles is mainstreamed into policies and programs.
- Indicator 13.3.1: Revive Kodagu contributes to local climate action policies.
- Indicator 15.1.1: Reducing plastic pollution helps protect Kodagu's biodiversity and natural ecosystems.
- Indicator 15.5.1: Mitigating threats to wildlife by reducing plastic hazards in forests and rivers.
- Indicator 17.16.1: The Revive Kodagu Cleanathon Campaign fosters partnerships among local communities, businesses, and policymakers to promote environmental sustainability.

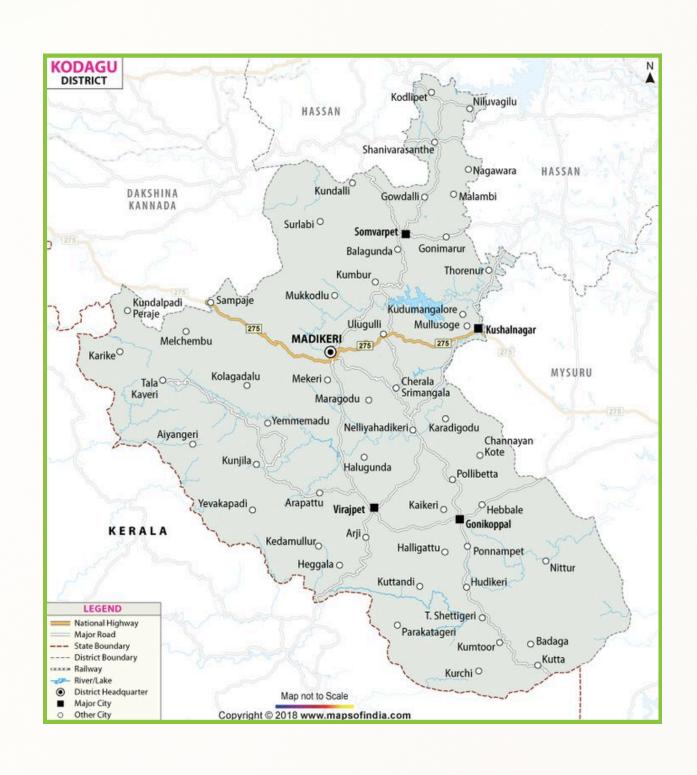
Cleanathon Coorg
supports Swachh Bharat
Abhiyan by mobilizing
20,000+ volunteers to
remove 200+ MT of plastic
waste from 104 grama
panchayats. It promotes
plastic-free tourism,
behavioural change, and
community-driven waste
management.

## PROJECT TIMELINE & IMPLEMENTATION PLAN



Month 1 & 2

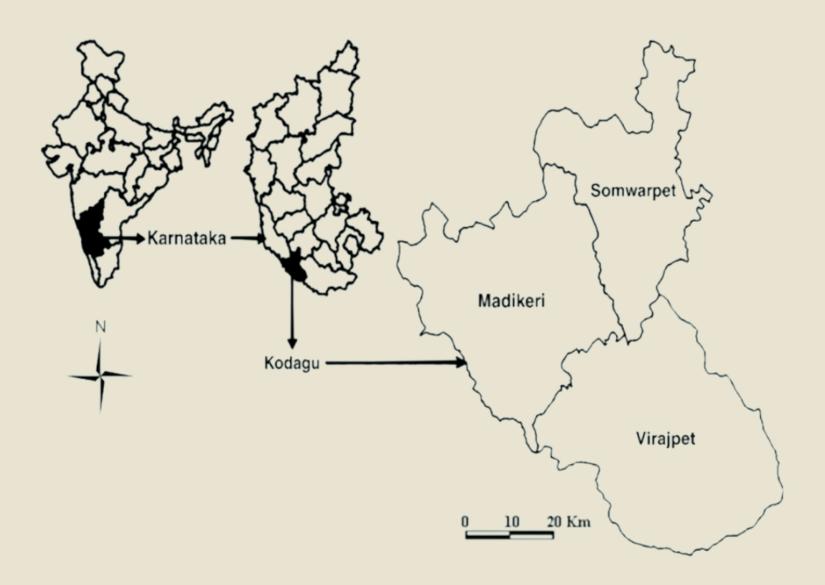
## PROJECT COVERAGE AREA



500+ KM



# EXPECTED OUTPUT & WAY FORWARD





Plastic Waste Management: Quantifiable data on the volume of plastic waste collected and successfully recycled.



Community Committees: Formation of local-level monitoring committees to oversee ongoing plastic waste management efforts.



Sustainable Infrastructure: Establishment of awareness boards and plastic collection bins at key locations to support long-term waste management and awareness efforts.



**Sustenance:** Continous follow-up with the district administration to push for behaviour change through punitive measures.