

# Why invest in Community-Led Watershed Restoration?

Kabirdham's smallholder farmers are running out of water!

Unpredictable rainfall, degraded catchments, high water demanding crops and a rapid shift to borewell irrigation have created a crisis.

Surface water is vanishing as runoff and causing soil erosion.

Ground water is stressed beyond recovery.

Traditional water bodies are broken.

As a result, agriculture is collapsing in the lean season, incomes are falling, and migration is rising. Without urgent, systemic watershed repair, this rural economy will not survive climate shocks.

### What Are We Proposing?

A decentralized watershed restoration program across 30 microwatersheds — led by local communities and rooted in ecological design.

#### Components:

- Construction of recharge pits, ponds & recharge of existing water source
- Revival of traditional tanks and water bodies
- Promotion of micro-irrigation systems and efficient water budgeting

### Why Kabirdham?

Kabirdham sits within the Maikal range, drained by three major rivers: Sakri, Maganda, and Haf.

But decades of:



Monocropping (mainly paddy & sugarcane)



Groundwater Exploitation



Neglected River Systems

...have caused severe land degradation, with thousands of borewells now tapping empty aquifers. Kabirdham is a priority region under the CHiRP (Central Highlands Restoration Project) and presents an ideal model for scalable, integrated water resilience.



How can we create a tangible impact?

## 200+

Water structures built/revived

## 200+ hectares

Area under sustainable irrigation

5,000+

Households directlu impacted



## Why Partner With CAS?

- 18 years of expertise in rural development and institution building.
- Deep-rooted **community trust** with strong convergence with government departments.
- Strategic partnership with Commonland **Foundation** for landscape restoration in
- Active member of the CHiRP coalition network and working alongside **UNICEF** and other partner organizations.
- Technical support from institutions such as **NIPHM** (National Institute of Plant Health Management) and IGKV (Indira Gandhi Krishi Vishwavidyalaya).



### Your Investment

- **Environment Sustainability**
- Water Resource Management
- Rural Development



### Reporting-Ready

- Geo-tagged works
- Progress dashboards
- Success stories & field visit potential

### Call to Action

We invite funders, CSR partners, and development agencies to co-invest in the Community-Led Watershed Restoration in Kabirdham, Chhattisgarh.

Let's Bring Back Water. And With It, Dignity, Food, and Livelihoods.

#### Contact

MANAS BANERJEE Secretary, Chhattisgarh Agricon Samiti 9630083206 manasbanerjee@cgagricon.org

#### MANISHA MOTWANI Project Coordinator, Chhattisgarh Agricon Samiti 9644408949 manisha@cgagricon.org