



Bundelkhand Initiative for Water, Agriculture and Livelihood

General Body Meeting- RCRC

30th January, 2021















Bundelkhand Region Map



Bundelkhand Initiatives for Water Agriculture and Livelihood

- ✓ An attempt to revive the traditional water bodies and the surrounding ecosystem In a Collaborative Setting (Go-NGO-CSR)
- A consortium led by SRIJAN works on a large and comprehensive Strategy (repair and restoration of the entire water harvesting structure, and its associated components both on supply and demand side are also planned), Commencing with the first task of desilting the ponds,

BIWAL



5-R Principles



The far reaching benefits of the programme CAN be seen in the following areas

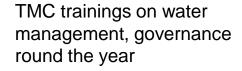
- Water governance and its management through community Engagement
- Building a social capital in terms of local cadre specializing in para-hydrological skills and working on both on supply and demand side management.
- Making community resilient about climate change, putting drought proofing system and processes at place and resetting cropping system of rain fed areas
- Improving Agriculture productivity and prevent Land degradation through silt application.

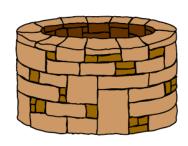
BIWAL COVID Response











Renovation of the drinking water supply wells/hand pumps



Proposal for catchment treatment and waste weir repair/bund repair sanctions in Gram Sabha- Mobilzing community for work demand



Working with Farmers on Climate Smart Agriculture



Mobilizing area treatment from MNREGA and govt convergence



Demonstrating Doha model in BIWAL villages



Plantation drive on land the common areas, panchayat bhavans, temples etc of Bundelkhand indigenous plants



Dry Ration, COVID-19 awareness campaign villages; Facilitating migrants families to access PDS system, Jan Dhan, coordinating with PRIs

COVID-19 BIWAL Response



Awareness on COVID-19



Dry ration distribution to Families 3089, campaign in 139 villages on COVID-19 awareness



Dry ration distribution and Awareness through Mobile Van



Distributing masks-safety kits to Labours

MNREGA Work Mobilisation

Drinking Water Renovation – Covid response



Drinking water Sources (Before)

Renovation and repair of 152 drinking water sources of 46 villages benefitting 10,274 families.





Drinking water Sources (After Intervention)



Scaling up Doha Model



Unnamed Road, Uttar Pradesh 210208, India

Uttar Pradesh
India

Decimal DMS

Latitude 25.027796 25°1'40" N

Longitude 81.190442 81°11'25" E

2020-07-17(Fri) 13:25

Stream survey and execution of work

5 Districts covered 88 Doha Structures constructed in drainage line in tank catchment and command area 13,708 cum water potential created 434 farmer families benefitted

This intervention was selected for water changemaker award-Semifinalist

https://www.gwp.org/en/water changemakers/changestories/576512/





Plantation Drive- Restoring Biodiversity



Selection of indigenous plants and community participation in plantation drive





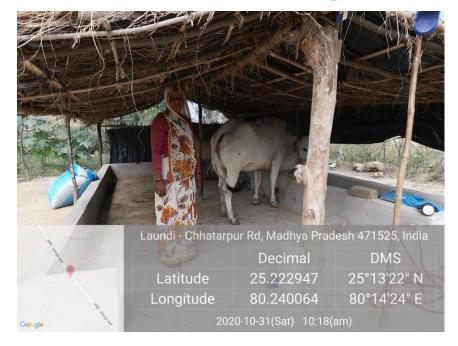
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Innovative Miyawaki Forests concept Demonstrated



Climate Smart Agriculture





Wall painting and establishing units for Natural mansures

Established 17 *Prakritik Krishi Kendre*

Training of farmers on Climate smart agriculture practices 1328 lead farmers n Kharif season and 1426 lead farmers in Rabi Crop stage wise Voice messages on Agricultural Practices Established 289 kitchen

Training of farmers on preparation bio-pesticides and natural manures to restore soil health Collaboration with RySS (Andra Pradesh and

garden

Promoting mix cropping and training on preparation of Natural manures

agricultural universities)





Strengthening Community Institutions

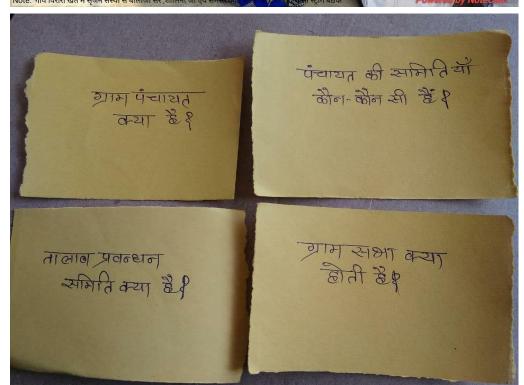


Training of TMC on PRI, Gram Sabha, MNREGA,





Participatory Planning and learning







Thank You

- 1. <u>Bundelkhand Changing the story</u> from Distress to Prosperity
- 2. Short Documentary on Activities and Accomplishment of BIWAL