



Summer Training Presentation on Watershed Organization Trust in Gumla District, Chainpur and Jari Block, Jharkhand State

Anupama Ekka

Roll No – 0075

MBA- RM-09

WATERSHED ORGANIZATION TURST (WOTR)

JIWI-DAAH-HASA



Submitted by – Anupama Ekka

INTRODUCTION

- ▶ Founder of WOTR- Fr. Hermann Bacher and co-Founder Mr. Crispino Lobo
- ▶ Established – 1993
- ▶ Work area – Land, Forest, Water, Animals and Human being.
- ▶ Work Profile - Natural resource management.
- ▶ Maharashtra, Jharkhand, Oddisha, Rajshthan, Telangna, Bihar & Andhra Pradesh.
- ▶ Jharkhand – Khunti, Gumla & Giridhi.
- ▶ Project name – Jharkhand high impact mega watershed programme (JIWI-DAAH-HASA)
- ▶ Time period- 4 years (start to 21 January 2021)

WHAT IS WATERSHED

- ▶ Watershed can be defined as a geo-hydrological unit draining to a common point by a system of drains. All lands on earth are of one watershed or other

WHAT IS WATERSHED MANAGEMENT

- ▶ Watershed management is the process of creating and implementing plans, programs and projects to sustain and enhance watershed functions that affect the plant, animal and human communities within a watershed boundary.

OBJECTIVES OF WATERSHED ORGANIZATION

- ▶ Enhancement agriculture productivity of the area.
- ▶ Productivity and production is sustainable.
- ▶ Improving bio mass.
- ▶ Recharge of ground water and increase the water level.

JIWI-DAAH-HASA

High Impact Megha Watershed project Jharkhand

GOAL- Income Increase, Regeneration of Agriculture, Promote to livelihood and Climate Agriculture.

OBJECTIVES- Watershed Development, Land development, Increase capacity building and knowledge of community workers.

Participation in this project- Gram panchayat, Self help group, Civil society organization, Block, District, Manrega.

FUNDING – BRLF

Project activities and work

- ▶ Soil moisture and conservation
- ▶ Land Development
- ▶ Water conservation
- ▶ Increase density of biodiversity
- ▶ Support to increase the Animal husbandry, fisheries and Integrated farming
- ▶ Development of Agriculture and horticulture.

Project Implementation through MANREGA



Stones bunds



Deep contour trench



Land reclamation for agriculture



THANK YOU