DiGITAL Dividend

Tech for Good

I Integrated
W Watershed
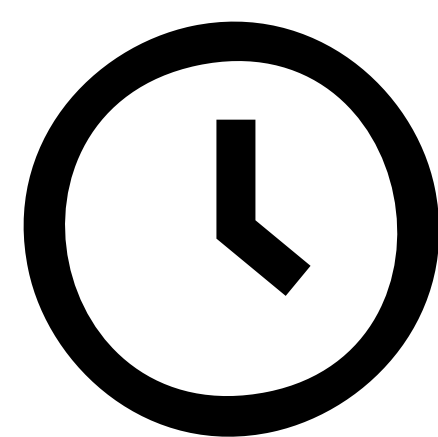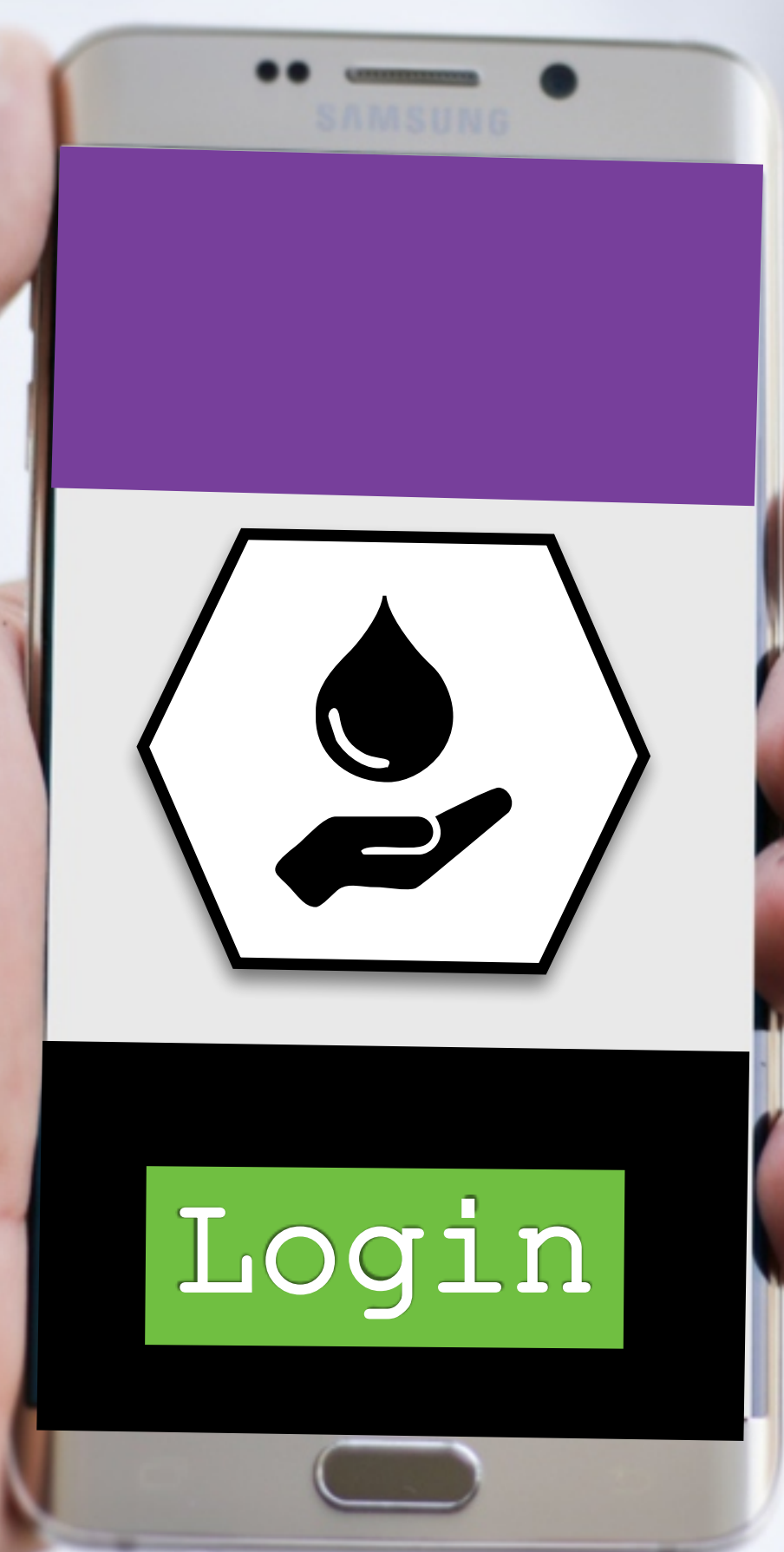**M** Management
P Program

Mobile Innovation

Sutainable livelihood in Watershed Area

The main objectives of the IWMP is to restore the ecological balance by harnessing, conserving and developing degraded natural resources such as soil, vegetative cover and water. It prevents soil run-off, assists in regeneration of natural vegetation, rain water harvesting and recharging of the ground water table. This enables multi-cropping and the introduction of diverse agro-based activities, which help to provide sustainable livelihoods to the people residing in the watershed area

Login

Cost Effective & Scalable Solution

GAPS

I. Lack of clarity of IWMP Process at ground level

II. Lack of adequate capacity at field level

III. Absence of external monitoring and evaluation

IV. Machinery not equipped to meet requirements

V. Lack of ownership by beneficiary and community

VI. Lack of equity in benefits to small holders and landless

VII. Lack of sustainability in management of projects

VIII. Lack of scaling up methods and models

IX. Lack of holistic approach in technical support of most development projects by NGO's

Salient Features

STORE
Online Forms with check boxes and input forms for all stake holders to directly upload the data as per the requirements

CREATE
Platform to access all project related information and guidelines in form of information repository seperately hosted on the web portal

PUBLISH
Feature to upload the project related date through forms, uploading documents & pictures, which will be converted to web format and be available for review in real time

EDIT
Customized dashboards for managing and implementing stakeholders indicating the project progress based upon the data entered

MANAGE
User Management Module for adding users, assigning roles & rights & tagging the users with state, district, village etc. for data updatation and review

Project Details

Preparatory Phase (1-2 years)

i) Entry point activities

ii) Institution and Capacity Building

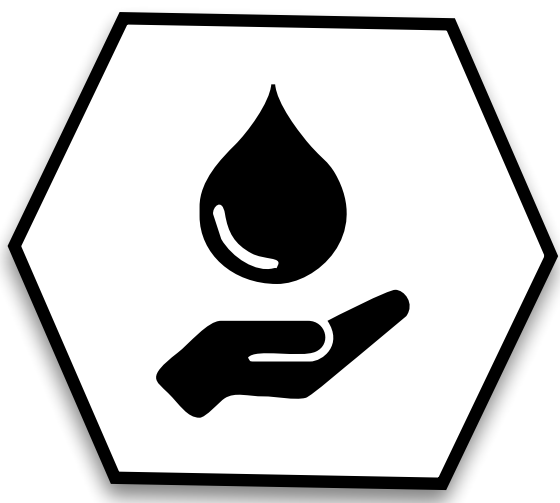iii) Detailed Project Report (DPR)

Watershed Works Phase (1-2 years)

i) Watershed Development Works

ii) Livelihood activities for the asset less persons

iii) Production System and Microenterprises

Consolidation Phase (1-2 years)

i) Action plan for maintenance of resources

ii) Consolidation of works

iii) Social and financial audit of the poject

iv) Project Completion Report

Smart Municipal Government Solution

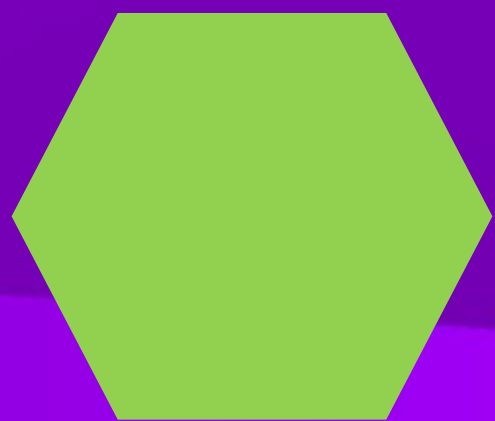## Goverment Institutions
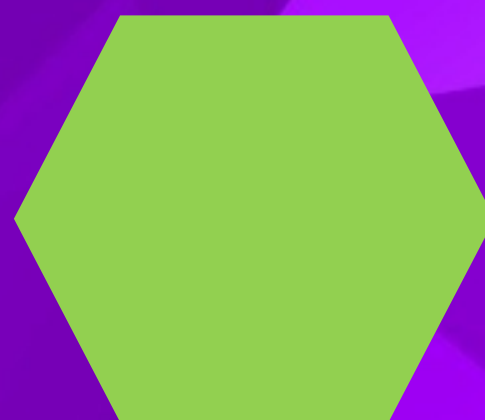### Civil Society Organisations
Research Agencies
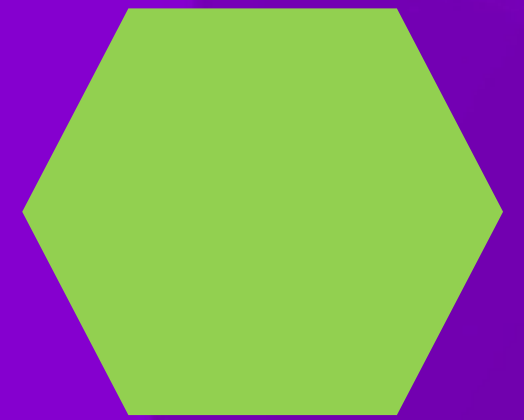### Soil Conservation Agencies
Water Conservation Agencies
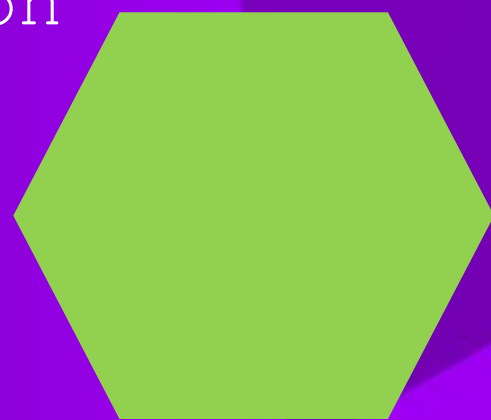
Check out more of our Solutions

Smart City Process Monitoring Solution
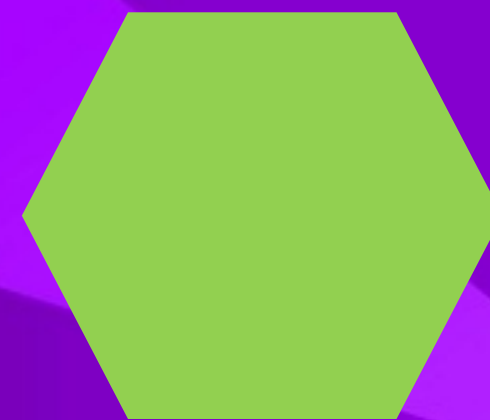
Smart Municipal Government Solution

Smart Health Solution

Smart Citizen Engagement Solution

Smart Field Force Management Solution

About Us

DiGITAL Dividend

Tech for Good

We use Technology to create citizen centric solutions aimed to transform governance Our aim is to provide Innovative solutions for turning Digital Divide into Digital Dividend

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