

Farmer View

test kml

A. Veeravaram
(Ch.Ramanayyapeta), Andhra Pradesh

Farmer ID: 7073199

Sites

3

Area

3.64 Ha

Trees

0

Status

Active

Select Site

site1

1.62

ID: 639_1775991539533

Farmer & Site Baseline

Farmer Journey

Site & Sapling Plan

Farm View

Monitoring & Evaluation

Capacity Building

Documents

Photo Gallery

Admin User

Field Officer

Search...

site11.62

ID: 639_1775991539533

3 Sites

3.64 Ha Total Area

1 Household

0 Campaign

1 Cattles

0 Trees Planted

Farmer & Site Baseline

View comprehensive baseline information about the farmer and site

Site Name : site1

Upload KML

MapSatellite

Saytrees

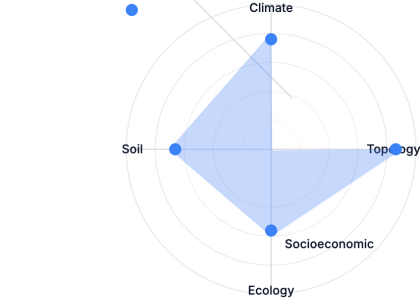


Area: 10.32 ac Area (ha): 4.18
Parameter: 1.47 m

Suitability Score

Land suitability assessment for agroforestry intervention

74% Overall



Climate

0.8

High

Soil

0.7

Medium

Topology

0.9

High

Ecology

0.6

Medium

Socioeconomic

0.7

Medium

Suitability score is calculated based on multiple parameters relevant to agroforestry success. Scores range from 0 (unsuitable) to 1 (highly suitable). The overall score of 74% indicates this site is moderately suitable for agroforestry intervention.

Satellite Imagery Analysis

NDVI

Land Use

Timelapse

Upload Imagery

NDVI Analysis

Average NDVI0.68

Vegetation HealthGood

Change (MoM)-0.02%

NDVI Scale

-1.00.0+1.0

Water/BarrenSparseDense

Analysis Summary

The NDVI analysis shows healthy vegetation across most of the farm area. There is a -0.02% improvement compared to the previous period, indicating strong agroforestry performance and vegetation growth.

Pre-Intervention Seasonal Crops

Crops grown before agroforestry intervention

Kharif (Monsoon)

Rabi (Winter)

Zayad (Summer)

Data Not Entered

No crop information has been recorded for this season yet

Soil Report (Baseline)

Upload

Add

Download PDF

Nutrients

Physical

Biological

Baseline soil assessment conducted on

Existing Boundary Trees

existing boundary trees

