## What went well?

What should we keep doing? What should we celebrate? Where did we make progress?

Growing crops nurturing

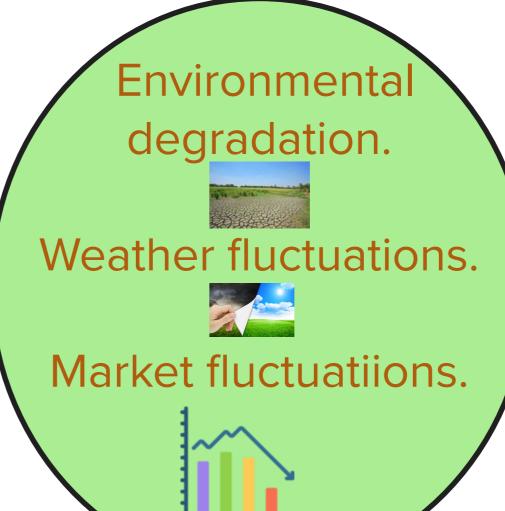
the soil to raising

livestock like cattle,pig

INDIA AGRICULTURAL **CROP PRODUCTION** ANALYSIS(1997-2021)

## What went poorly?

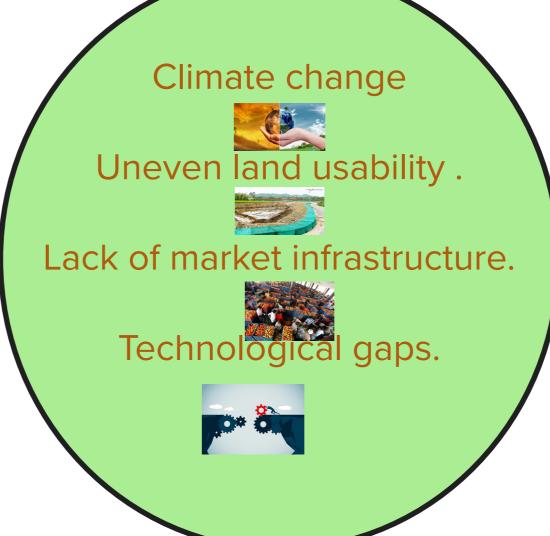
Where did we have problems? What was frustrating to us or others? What held us back?

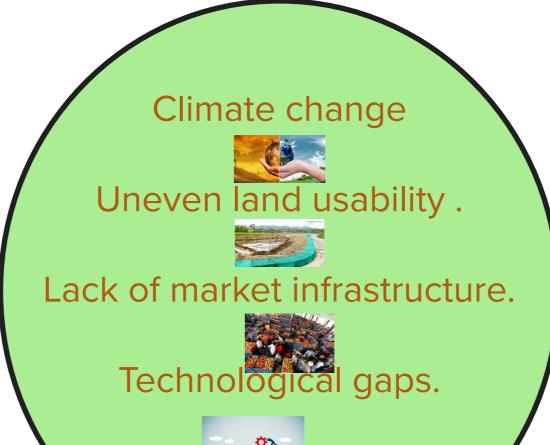


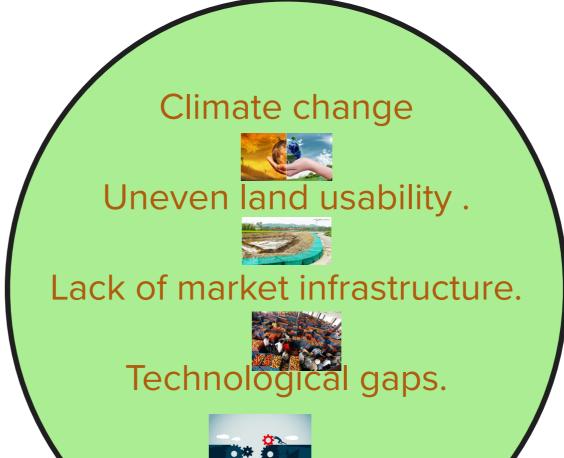
Farmers face challenges.

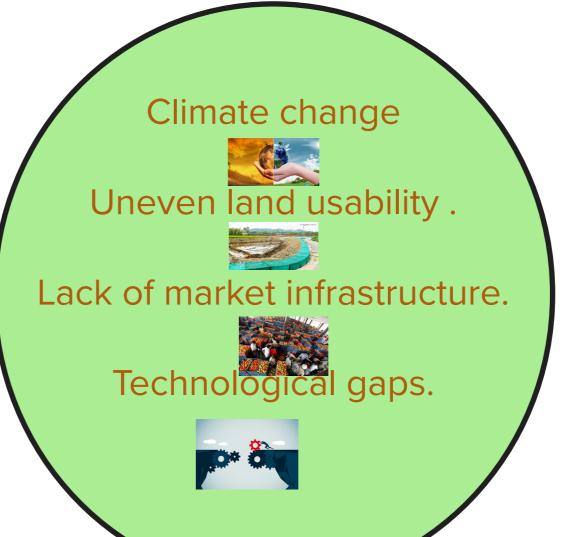
Not getting fair prices for their products.



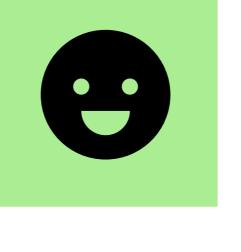


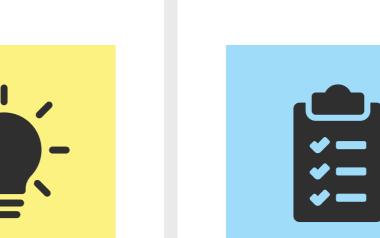












Creating educational content.

Raise awareness about farming practices.

Data analysis to optimize crop yields.

Implementing advanced irrigation techniques.

Tamilnadu - Pongal

Kerala - Onam

Promoting organic farming.

Investing in research and development.

Enhancing access to credit and insurance to farmers.

By organizing and using innovations.

Enhancement of soil

quality.

Irrigation augmentation

Adoption of new

technologies

We can increase oppurtunities in organized farming.

Developing new markets and providing financial support.

Creating awareness.

Encouraging young people.

Work together to focus on sustainable agricultural practices.

Implementing advanced farming techniques.

Use precision agriculture and hydroponics.

Reducing the use of harmful pesticides.

We should actively engage in knowledge sharing.

By staying connected.

Supporting farmers.

Keep the momentum going.

## What ideas do you have?

What ideas do you have for future work together? Where do you see opportunities to improve? What has untapped potential?

## How should we take action?

What do you believe we should do next? What specific things should we change? What should extend beyond this meeting?

