

What went well?

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

India's agricultural
crops production
analysis (1997-2021)

What went poorly?

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



We should keep improving irrigation and techniques. Keep developing agri-infrastructure

We should celebrate farmers day

We made progress in introduction of high yield seed varieties, increased use of fertilisers and improved water management systems

We have problems about small and fragmented land holdings, seeds, soil erosion.

The frustrating thing about agriculture is water scarcity, financial strain, poor infrastructure, erosion of soil by heavy rain and floods

Seasonal changes, importation of agricultural goods, deforestation leads to held us back in agriculture.

The ideas about future work is to sophisticated technologies such as robots, temperature and moisture sensors and GPS technology .

The opportunities to improve agriculture or implementation of land reforms, increasing agricultural yield per unit of land, plant more densely, plant heat tolerant varieties and use nigtrogen,

We should avoid intermediate peoples between farmers and consumer.

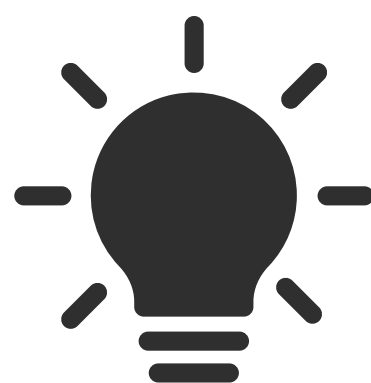
The specific thing we need is to provide farmers their rights and facility, first priority to them.

To create agricultural awareness programs and to teach them about the importance of agriculture.

Favourable climatic conditions (artificial rain), rich bio diversity.

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?



 See an example