TOPIC

Workstation engineering team Sprint 10

What went well?

What should we keep doing?
What should we celebrate?
rogress?

low cost and low power consumptions

increased yields

improve fertility of the soil

reduced resources

saves time

improved product quality

quickly respond to any significant change in weather conditions

What went poorly?

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

it continuously requires internet connectivity

complexity

lack of security

relia

over use of natural resources

lacking of infrastructure

cost is very high

Data can be hacked by other resources

To save power resources and time

smart farming automation in IoT

end to end production control,security

improve the productivity and irrigation facilities

improves the soil capacity and the safety of environmental resources

helping farmers by ensuring high yields and profitability

Drones can be used to monitor the crops

various sensors such as temperature,humidity, moisture to monitor and track about crop yields and insects

Enhanced product quality

iot automation water pumping system is helps to water the crops at then right time

climate conditions are monitor easily

To improve productivity and irrigation facilities of the crop

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?