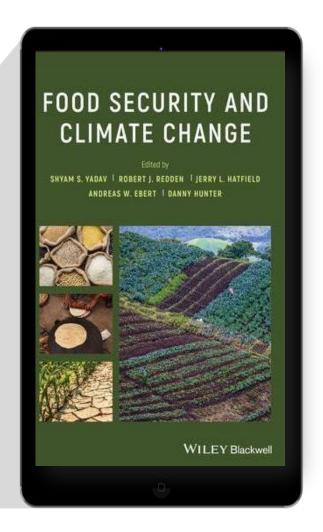


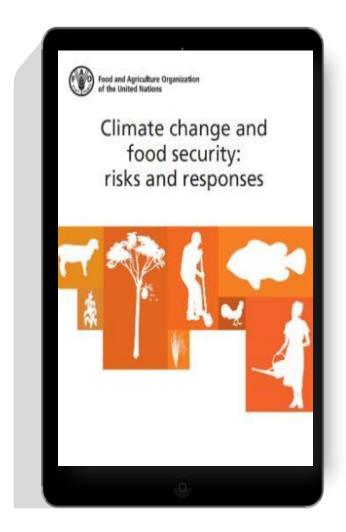


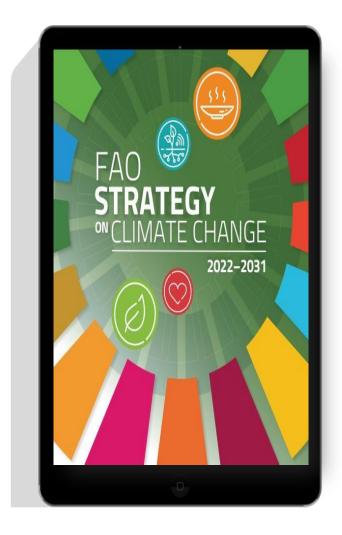
# 735M

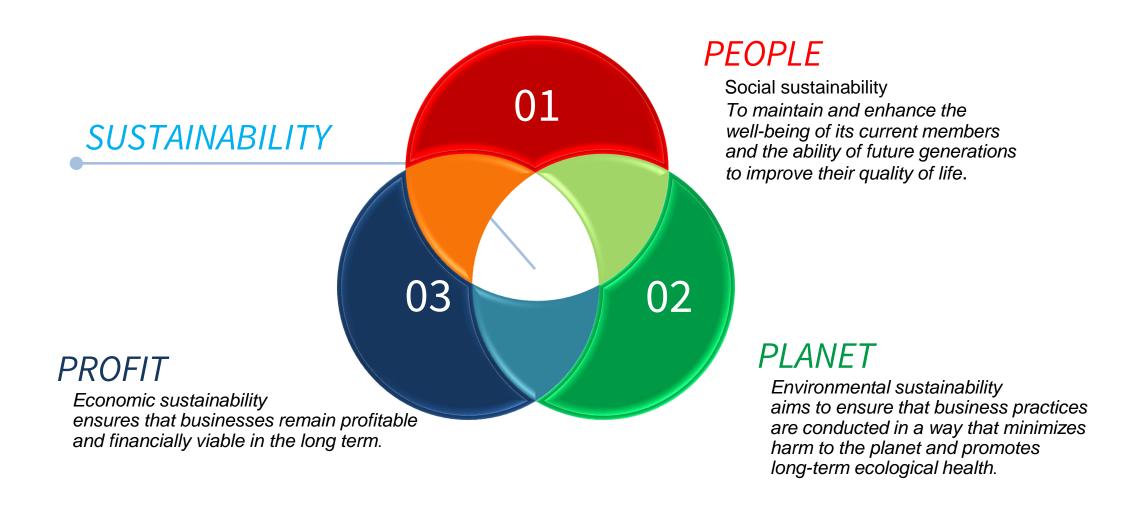
people were in a state of under-nourishment in 2023, According to the State of Food Security and Nutrition report











Source: https://johnelkington.com/

#### SOLUTION

#### Artificial Intelligence Integration:

to analyze complex data sets related to climate, soil health, and crop conditions. It provides farmers with the right information in the right time to take the right decisions.



#### Blockchain for Traceability and Security:

We ensures the traceability through QR Code. We are a trust builder to engage stakeholders into a transparent value chain framework.

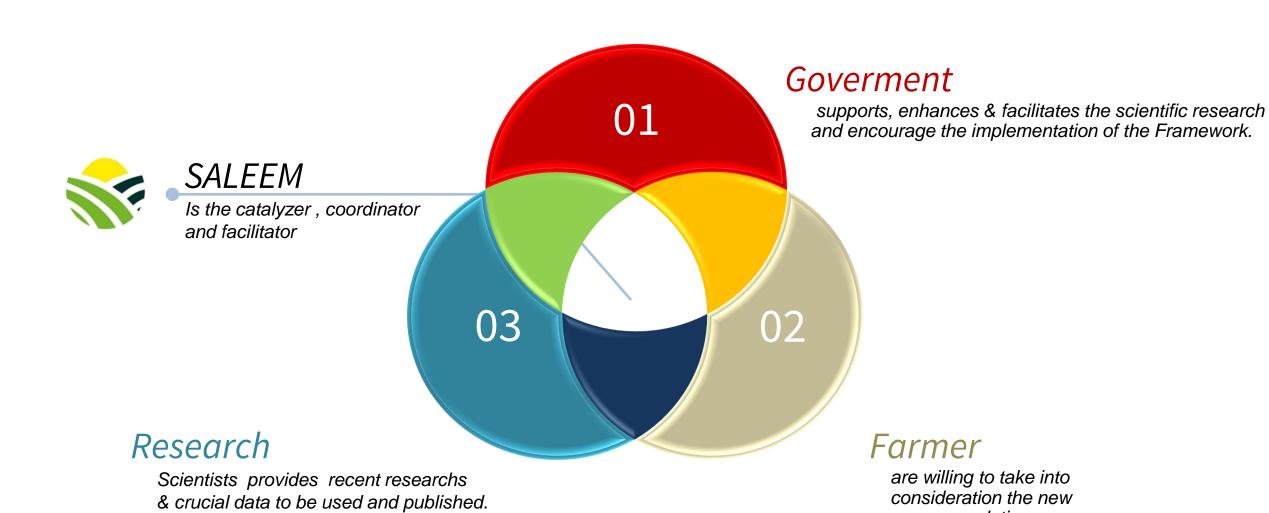
#### Climate Risk Mitigation:

by analyzing historical and real-time data.

This proactive approach promotes precision agriculture practices to optimize resource and increase productivity.

We contributes to climate resilience & sustainable farming practices.

### **SALEEM T.B.L APPROACH**



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recommendations





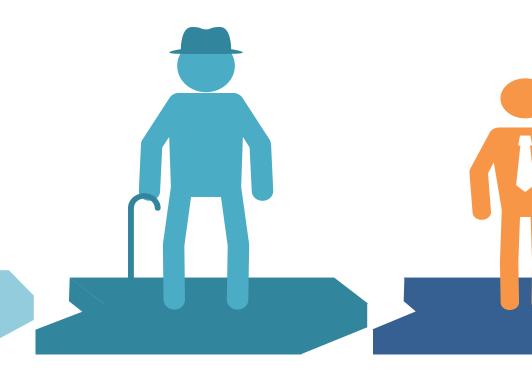
- ✓ Water & Carbon Footprint
- ✓ Efficiency
- ✓ Productivity

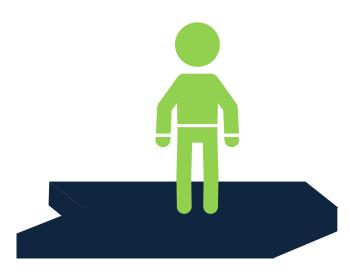




- √ Faster & better decision making
- ✓ Cost reduction
- ✓ Sustainable planet







1<sup>st</sup> Generation

Traditional farmers



2<sup>nd</sup> Generation

Mechanical innovation



3<sup>rd</sup> Generation

Digital innovation



## THANKS!

Boujbel.abdellaziz@gmail.com

