

IoT enabled
**SMART
FARMING**

A STEP FORWARD TOWARDS MODERN AGRICULTURE

DOES SMART FARMING SUITS EVERYWHERE?
HOW TO KEEP TRACK OF SOIL
PARAMETERS?

IS SMART FARMING POSSIBLE?

MONITORS TEMPERATURE, HUMIDITY AND CLIMATIC CONDITIONS.

KEEP TRACK OF SOIL PARAMETERS
FARMER AND ENVIRONMENTAL ASSESS

ALMOST EVOLVED INTO MODERN
AGRICULTURE

ACCURATE AND PRECISE MONITORING

BOON FOR THE FARMERS

ENVIRONMENTAL FRIENDLY

IMPLEMENTATION DIFFICULTIES

DIFFICULTY IN
TRACKING ALL THE
SOIL PARAMETERS.

INVOLVES MORE COMPUTATIONAL DIFFICULTIES

ONLY SUITABLE FOR FARMERS WHO ADAPT TO
MODERN TECHNOLOGIES.

REDUCES WORK FOR
FARMERS

SAVE AGRICULTURE FROM EXTINCTION .
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INCREASES THE
YIELD THERE BY
INCREASING
THE PROFIT OF
THE FARMERS.