

PROJECT PID-008

AGRONOMY

MADE BY :

KATHAN DESAI (CSE-14)

PROBLEM :

INCREASE ADOPTION OF TECHNOLOGIES BY
FARMER TO GET HIGHER PRODUCTION.

GOALS :

01

AWARENESS

TO SPREAD AWARENESS
ABOUT NEW
TECHNOLOGIES.

02

DISPLAY

TO DISPLAY DIFFERENT
TECHNOLOGIES AND
TECHNIQUES WHICH IS
HELPFUL TO FARMER

03

TECHNIQUE

TO DISPLAY PROPER
TECHNIQUE HOW TO USE
THAT TECHNOLOGIES.



The background is a dark navy blue. It features several decorative elements: a large white 'X' on the left, a grid of small white dots on the left and right, a single white dot at the top center, a light blue rounded rectangle in the top right corner, and a light blue circle on the right side. A large, rounded, light blue horizontal bar is positioned in the lower half of the image, containing text.

OUTPUT :

LOCAL PEOPLE AND FARMER GET ALL
INFORMATION OF LATEST TECHNOLOGY AND
TECHNIQUE HOW TO USE THAT TECHNOLOGY
WHICH IS HELPFUL TO THEM.