

must understand the potential of IoT market for agriculture by installing smart technologies to increase competitiveness and sustainability in their

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The purchases are for smart watches, electronics, television system, virtual reality and health tracking. By using devices to control and track their lifestyle. The sensor and robots can be used for monitoring.

What kind of actions do customers take online? IoT smart agriculture products are designed to help monitor crop fields using sensors and by automating irrigation system.

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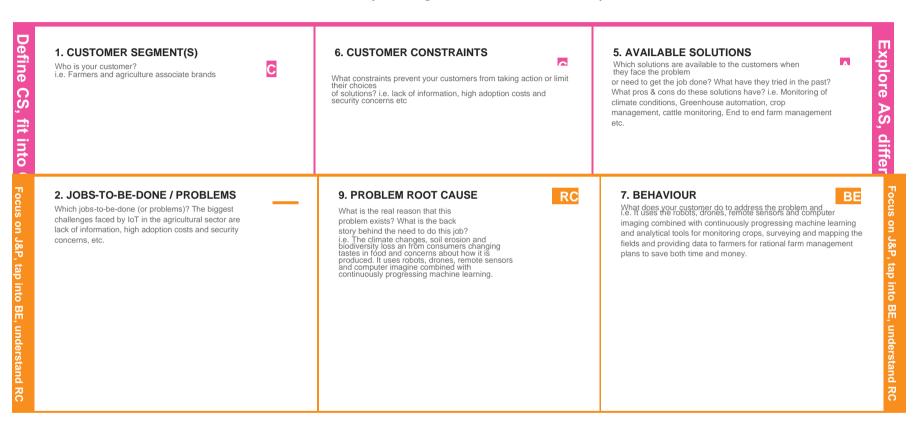
8.2 OFFLIN

What kind of actions do customers take offline? The storage should be increased and sufficient water supply should be given. The needed care for crops should takes place



Project Title: IoT Based Smart Crop Protection System for Agriculture

Project Design Phase-I - Solution Fit Template



4. EMOTIONS: BEFORE / AFTER EM		
How do customers feel when they face a problem or a job and afterwards? i.e. Main problems often faced by farmers are less use of modern farming equipment, ,poor stora facilities, high interest rates, lack of information etc. Wearable IoT technology enables remote health monitoring. Most of farmers are not aware of the implementation of IoT in agriculture.	ge	