Functional Requirements:

Following are the functional requirements of the proposed solution.

FR No.	Functional Requirement (Epic)	Sub Requirement (Story / Sub-Task)
FR-1	User Requirements	Reminder system
		Voice commands
		Software IDLE, TTS service, IOT Watson platform
FR-2	User Registration	Manual Registration
		Registration through webpage
		Registration through Form
		Registration through Gmail
FR-3	User Confirmation	Confirmation via Phone
		Confirmation via Email
		Confirmation via OTP
FR-4	Payment Options	Cash on Delivery
		Net Banking/UPI
		Credit/Debit/ATM Card
FR-5	Product Delivery and	Door Step delivery
	Installation	Take away
		Free Installation and 1 year Warranty
FR-6	Product Feedback	Through Webpage
		Through Phone calls
		Through Google forms

Non-functional Requirements:

Following are the non-functional requirements of the proposed solution. $\label{eq:following} % \[\frac{1}{2} \left(\frac{1}{2} \right) + \frac{$

FR No.	Non-Functional Requirement	Description
NFR-1	Usability	Reminds at prompt intervals
		Easier to use
		Even seniors who are illiterate can find it it beneficial with the use of voice commands.
NFR-2	Security	Application has to be secured with 2 step authorisation
		Passwords and passkeys will be assigned as per the users need.
NFR-3	Reliability	Hardware requires a regular checking and service
		Software may be updated periodically
		Immediate alert is provided in case of any system failure
NFR-4	Performance	The application must have a good user interface
		It should have a minimal energy requirement
		It has to save water and energy
NFR-5	Availability	All the features will be available when the user requires.
		It depends on the need of the farmer and the
		customization the user has done.
NFR-6	Scalability	It maintains proper health condition
		They will experience a decrease in depressive symptoms similar to that of taking an anti-depressant medicine.