

Team ID	PNT2022TMID13971
Project	IoT Based Smart Crop Protection System for Agriculture
Mark	2 marks

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<p>● <b>Team</b> Name and the other members are you working?</p>	Discovery What are they even short for journey?	Registration Why would they trust us?	Ordering and First use How can they feel successful?	Sharing Why would they invite others?
<p>● <b>Antenna</b> What does the antenna do? What are the other parts of the system?</p>	Detection the movement in the field	uses of sensor resources within their production environment and manage these in an environmentally and economically	To connect the system with sensor through the mobile application	To get continuing biodiversity and nutrients in the soil & consequently increasing the quality and lowering food costs.
<p>● <b>Needs and Pains</b> What does the customer want to achieve and avoid?</p>	<p>● <b>Needs and Pains</b> What does the customer want to achieve and avoid?</p>	To have enough knowledge on handle the IoT based devices	Farmers have to handle it regularly checking & work according to the IoT based predictions	If they have more profit to improve cultivation
<p>● <b>Touch point</b> What part of service do they interact with?</p>	Mobile application and devices are connected through IoT system	Mobile Application Devices connected by SENSORS	Buzzer sound IoT Based in mobile application Take the sensor \$ connection report	Build farmer resistance to environmental changes plant many crops Minimum support prices for all crops
<p>● <b>Customer feeling</b> What is the customer feeling?</p>				
<p>● <b>Process Ownership</b> Who is in the lead on this?</p>	Agriculturalists	Horticulturists	Farmers	Horticulturists