

AGRICULTURE GRAND CHALLENGES

PROBLEM STATEMENTS

- A quick accurate affordable POC method for testing a) macro/micro-nutrient in soil and/or plant tissue and b) microbial diversity in soil
- Technology to increase the shelf life of produce and minimize post-harvest losses using chemical/biological/IR methods
- A technology for detection and treatment of white stem borer infestation in Coffee crop

**CCAMP will support innovative startups
with solutions/technologies
to address these problem statements**

Eligibility: Any Indian start-up addressing one of the problem statements

SCOPE OF SUPPORT

₹25-50 Lakh investment
Support with field trials
Mentorship with Indian and Global agri experts
Networking opportunities with Govt. and agri stakeholders