No	Team Name	Name	Link to Public Profile	Do u have an MVP or not?	Do u use Azure or not?	Drop us the link to your MVP	How many members are in your team?

What are the roles of your team member?	Year since your team have been incorporated?	Tell us why you believe your team can successfully execute the proposed solution (technical and business development)

Link Proposal	Pre-screening Questions. Answer must be 'Yes' for ALL questions under this category, otherwise the s round.		
	Is the solution relevant for agriculture in Indonesia?	Does the team has staff/partner presence to implement the solution in Indonesia?	Does the solution use digital technologies to address at least one of the problem statements?

submission will not proceed to the next	ELIGIBILITY	Relevance			
Has the team developed at least a Minimum Viable Product (MVP)?	Is the solution eligible to be considered for the Top 10?	Does the solution target or is relevant to the horticulture sector? (pre-filled)	Does the proposal make reference to West Java? (pre-filled)	How well does the solution address PS1?	How well does the solution address PS2?
		Yes = 3 No = 0	Yes = 3 No = 0	Scale (0-5)	Scale (0-5)

	Team	Implementation	
How well does the solution address PS3?	Does the team has the technical and functional capabilities to develop their solutions to scale-up phase?	How is the UI/UX of the MVP? (i.e., is it easy to use and navigate? Does it have responsive design?)	How well does the solution combine digital technologies, data analytics and innovations to meet its objective? (i.e., Is it innovative? Does it bring together data, analytics, and/or other digital technologies?)
Scale (0-5)	Very balanced team = 5 Technical expertise, but no business development expertise = 3 No technical capability = 0	Scale (0-5)	Scale (0-5)

Impact and sustainability			TOTAL	Comments
In what stage is the business model? (pre-filled)	Have the team already started creating an impact (e.g. through users, revenue)?	How scalable is the revenue generating business model?		
Ideating=1 Validating=3 Scaling up=5	Scale (0-5)	Scale (0-5)		