Shark Tank Activity: Investor Evaluation Worksheet

Use this worksheet **while watching** the pitch. Pause the video **before the sharks decide**. Your team should complete the questions below, then vote to (a) invest, (b) not invest, or (c) propose different terms.

Start-Up: Incredible Eats

Show: Shark Tank – Season 13, Episode 4

Company: Incredible Eats Link: Watch here on YouTube

Background

Incredible Eats is a **sustainable utensil company** that makes **edible spoons** designed to replace single-use plastic cutlery. The founder, **Dinesh Tadepalli**, presents his business as both a mission-driven and scalable enterprise — aiming to reduce plastic waste while building a viable, profitable consumer brand.

Quick Context: Who are the "Sharks"?

Investors are experienced founders/VCs investing their **own money** in exchange for **equity** or other terms (e.g., royalties, convertible notes). They evaluate **team**, **traction**, **margins**, **defensibility**, **and scale**.

Instructions

- 1. Watch the clip (up until the sharks share their decisions).
- 2. In your group, discuss the following:
 - What additional information would you want before deciding whether to invest?
 - How does this product fit within the broader market for sustainable foodware?
 - Which sharks might add the most value as investors, and why?
- 3. Complete the Investor Evaluation Worksheet (below) using what you learned from the pitch.
- 4. As a group, decide whether you would:
 - Invest
 - Not invest, or
 - Propose different terms
- 5. After recording your decision, watch the rest of the clip and compare your reasoning with the sharks'.

1) Core Understanding (fast scan)

• What problem is being solved?

• Stag	e (idea / prototype / launched / growth): [] Idea [] Prototype [] Launched [] Growth
• Prin	nary business model (how they make money):
Finar	ncial Snapshot (from the pitch)
Ask:Unit	$\$ equity \rightarrow Implied valuation: $\$ economics (price, COGS, gross margin %):
• Sales	s/traction to date (revenue, growth rate, channels):
• Cust	comer acquisition (CAC) & payback (if given):
• Plan	aned use of funds:
VC S	creening Criteria — Guiding Questions
nsult th	ese as you analyze the pitch. Jot notes/evidence from the clip.
arket &	z Strategy
• Tim	ing of entry: Why is now advantageous?
• Key	success factor stability: Are critical drivers (demand, supply, inputs, channels) stable 3–5 years
• Lead	I time: How long until competitors can copy/surpass them?
• Com	petitive rivalry: Who competes now and what defends share (price, brand, distribution)?
• Entr	y wedge & imitation risk: What prevents cloning (IP, data, contracts, network effects)?
• Scop	De: Market size (TAM/SAM/SOM) and adjacent expansion paths?
• Indu	stry-related competence: Founder/team domain knowledge, supplier/buyer relationships?
\mathbf{oduct}	/ Customer
• Prod	luct or service characteristics: Clear pain point, differentiation, and scalability?
• Mar	ket characteristics: Growth rate, customer validation (LOIs, repeat rates, retention)?
ople	
• Entr	repreneur's personality: Coachable, resilient, focused? Examples from Q&A?

Nature of the v	venture team: Complementary skills, key gaps, hiring plan?
ancials	
Financial consid	derations: Realistic projections, margin structure, runway, path to profitabilit
Risk–Return S	Summary (bullet your top 2–3)
Top strengths:	
	1)
	2)
	3)
Top risks:	
	1)
	2)
	3)
Your Investme	ent Decision
If investing, pro	Invest [] Do Not Invest [] Different Terms oposed terms (equity %, valuation, or alternative):
– Equity %: _	
– Valuation: \$	<u>; </u>
- Structure: [] Equity [] Convertible Note [] Royalty [] Other:
	encies (milestones, hire, patent filing, channel commitments):
If not investing	g, why not (one-sentence rationale):
Post-Reveal R	eflection (after watching the sharks' decisions)
Were your reas	sons similar to the sharks'? What was the biggest difference?
What new info	changed your view (if any)?