Plantenna Moderator Cheat Sheet: Preparation

Duration (1h 45m)	Subject
5 min	Introduction
10 min	Reading time
10 min	Warming up
20 min	Session 1 "CTA"
15 min	Reflection 1
15 min	Break and Prep pressure cooker
15 min	Session 2 "Pressure Cooker"
15 min	Reflection 2, Theory, & Reflection assignment

Setting the scene

Introduction
- Method origin (TTA)
- Outline of today
- Goals of the session
- The technology
- Aim of stakeholder meeting
- Introduce roles and impersonate briefly
- Distribute roles

Goal of Meeting:
Decide on details and success-criteria of pilot in Groningen

Stakeholders:
Professor | RIVM | Farmer | Municipality | ResSus (NGO)

Warming up

- Circle of emotions, sentence + emotion
- Silent walk around in character
- 1 min introduction as character
- Cheerleading, hype each other up
- Clapping, pass a clap around the circle

Tips

- Be enthusiastic
- Provide implicit assurance by acting
- Play your own role
- Fun and laughing allowed!

Checklist
To bring

- ☑ Moderator Cheat Sheet **1x**
- ☑ Technology Description **X** number of attendees
- ☑ Role Descriptions **5 or 10** (double roles)
- ☑ Observer Instuctions **X** number of non-players
- ☑ Sturdy sheets of paper **6 or 11** (double roles)
- ☑ Markers for writing the character names
- ☑ Watch to keep time

Plantenna Moderator Cheat Sheet: The Play

			Duration (1h 45m)	Subject
💬 Tensions In discussion	**Kick off Session 1** Bring up in introduction	**Pressure cooker design**		
Environmental safety, Biodegradability of the sensor and introduction of toxic materials	**The setting:** City hall of Groningen	**Start** with the outcome of the first session	5 min	Introduction
Food Safety, Potential toxins in the produce	**Reason for meeting:** Intended roll-out of the plant-integrated sensor network technology	**Imagine** a situation 5 to 10 years in the future	10 min	Reading time
Need for regulation, policy lag and uncertainty creates role for innovator	**Goal of the meeting:** Decide on details and success-criteria of pilot in Groningen	**Base the scenario** on • Desired changes in stakeholder dynamics • Tensions that have remained unaddressed	10 min	Warming up
Equity, Impact of large scale implementation of technology on farmer communities	**Initial risks:** Safety of the produced foods | Safety of the technology for those who can encounter it | Do we need to collect and dispose of the chips after use | The potential and desirability of wide spread implementation	**Make it urgent** Examples:	20 min	Session 1 "CTA"
Inherent Uncertainty, dealing with unknown problems during the pilot		**Technology** takes off, is used for many crops incl. transport globally. Microchips not removed from produce, eaten	15 min	Reflection 1
Responsibility, for process and consequences		**Farmers** can **control taste** by manipulating nutrient inflow. Market is disrupted, Global South disadvantaged	15 min	Break and Prep pressure cooker
			15 min	Session 2 "Pressure Cooker"
			15 min	Reflection 2, Theory, & Reflection assignment