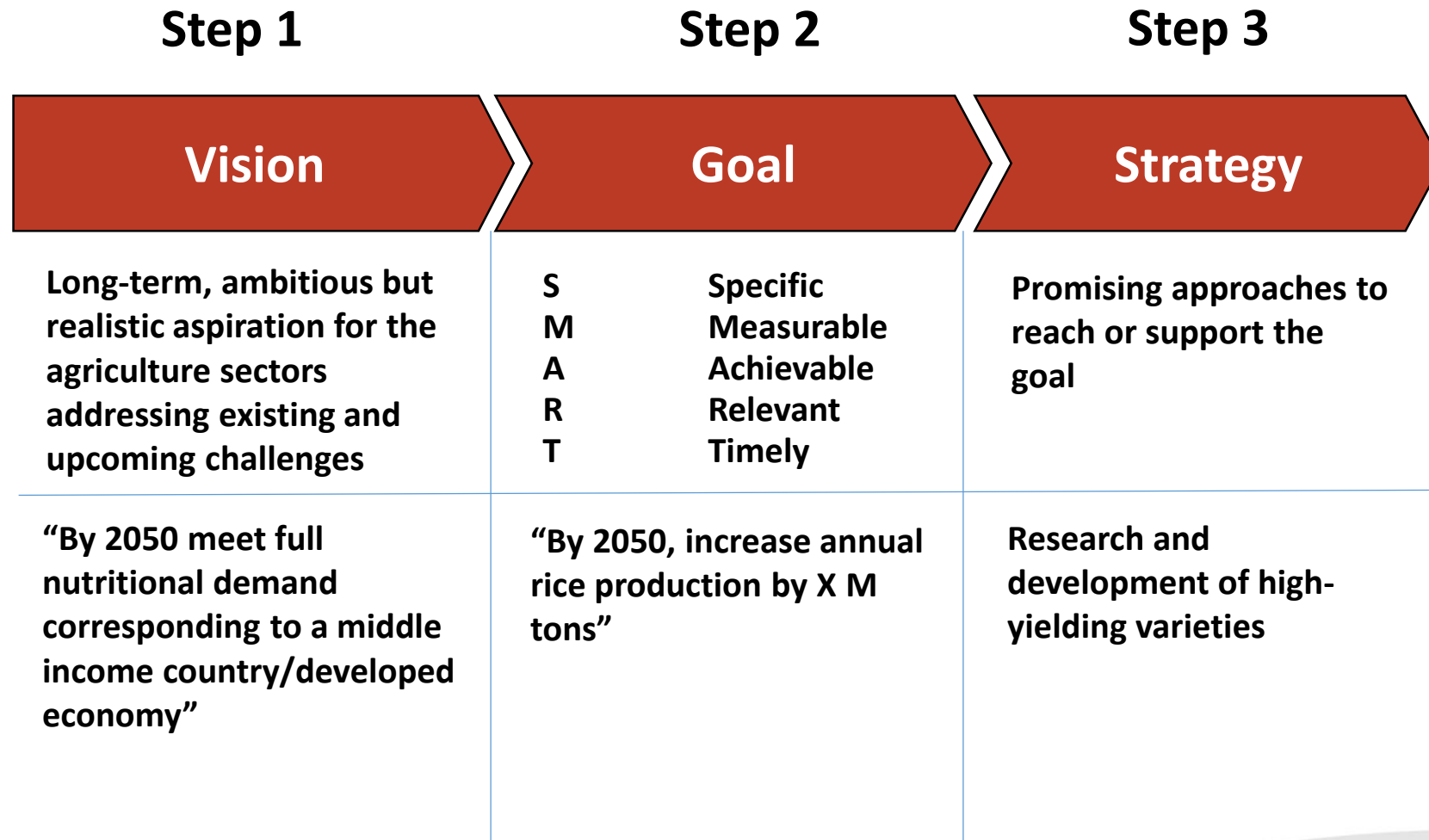# Identifying Strategies, Policies and Technologies to achieve the Normative Vision

11.10.2017
Bangkok, Thailand
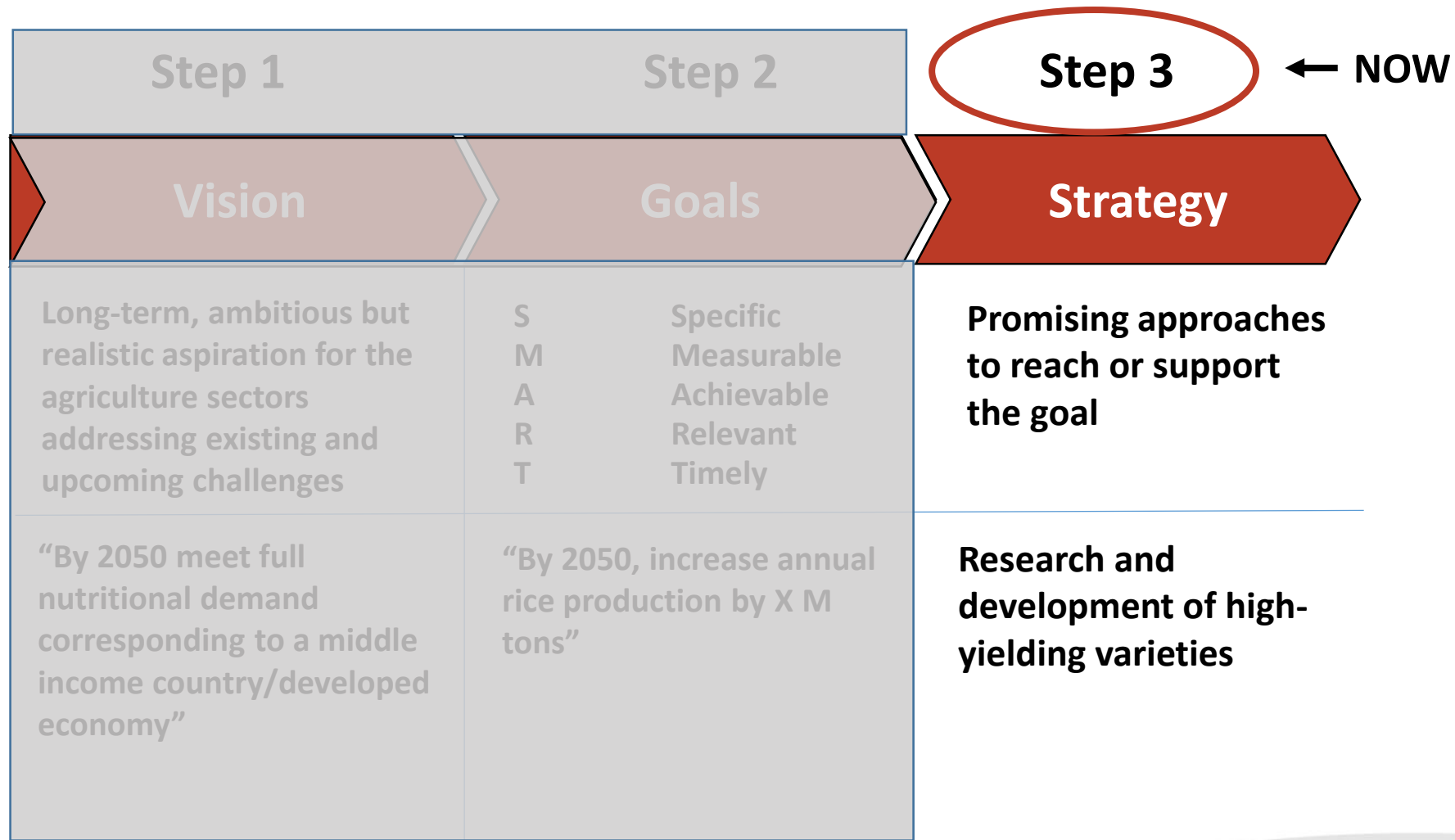
Three Steps for a Long-Term Vision & Strategy

	Step 1	Step 2	Step 3
	Vision	**Goal**	**Strategy**
Definition	Long-term, ambitious but realistic aspiration for the agriculture sectors addressing existing and upcoming challenges	S — Specific M — Measurable A — Achievable R — Relevant T — Timely	Promising approaches to reach or support the goal
Example	"By 2050 meet full nutritional demand corresponding to a middle income country/developed economy"	"By 2050, increase annual rice production by X M tons"	Research and development of high-yielding varieties

*adapted from CSIP Bangladesh, World Bank, CEA, CIAT

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Three Steps for a Long-Term Vision & Strategy

	Step 1	Step 2	Step 3	← NOW
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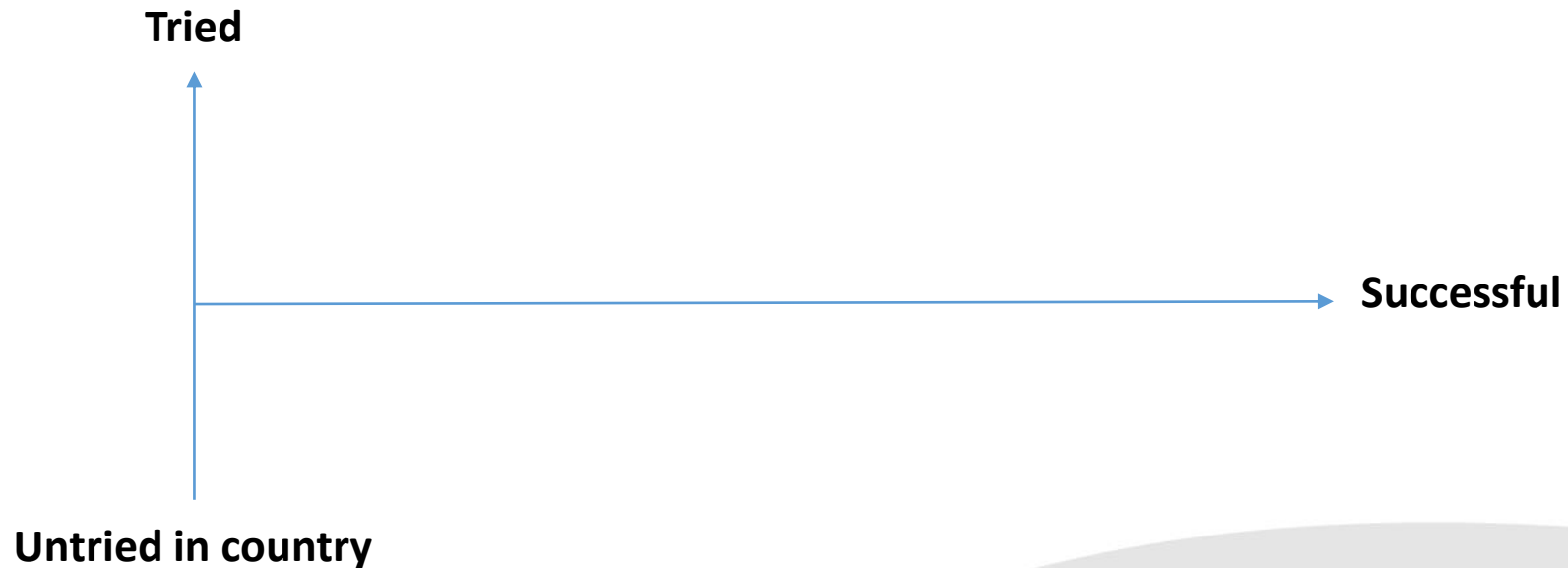# Group exercise for Steps 3

The **same country teams** as in the morning will be formed.

STEP 3 (1 HOUR 40 MIN)

- Review the goals defined in the morning and **pick the 1-3 most important ones** (group voting).

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Group exercise for Steps 3

- Participants will **write down individually** on cards **technologies** and **policies that could <u>potentially</u> help achieving the goals (Max 2 – 1 technology and 1 policy)**
- Participants will **plot the card along two key dimensions**: (i) whether it has been tried before or not and (ii) the degree of perceived success of past experiences.
- Team members will try to **identify patterns/clusters** and **redefine key priority technologies and policies (specify which goals the technology/policy relate to).**
- Team members **will rank the most important interventions (technologies & policies)** using stickers.

Tried

Successful

Untried in country

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Group exercise for Steps 3

- Based on prioritized set of technologies and policies, group members will **discuss the likely time of implementation** of these technologies and policies and **put them on a timeline.**

2017   **2020**   **2030**   **2040**   **2050**

- **Group reporting (20 MIN)**

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