

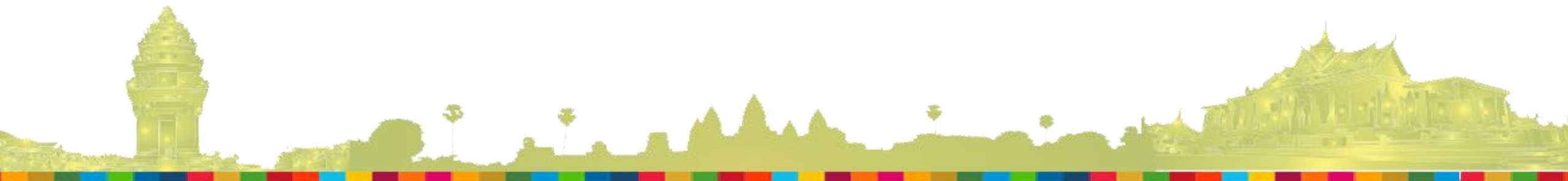
Priority R4D topics to support the Agroecological transition in SEA

Agroecology Futures Regional Forum, 6-8 November 2018, Siem Reap, Cambodia



Objectives

- Identify the main development challenges
- Identify key R4D topics on main intervention domains
- Strengthen a community on R4D on Agroecological Transition in SEA



Main agroecosystems and cross cutting issues

Main agro ecosystems

Irrigated and lowland areas

Rainfed upland areas

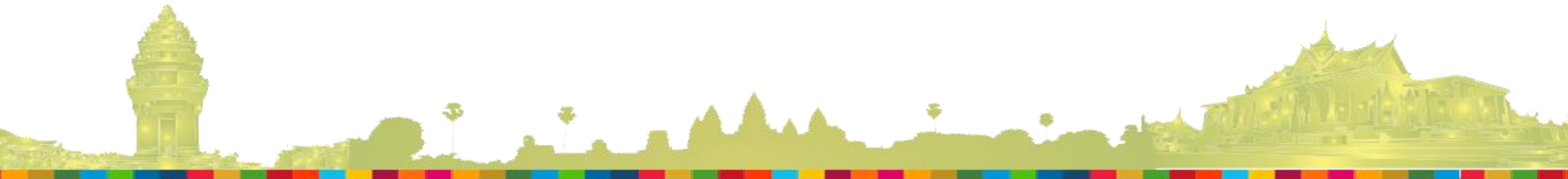
Water, pesticide

Land
degradation
Land tenure
Biodiversity

Cross-cutting issues

Fair value
chains for
healthy
products

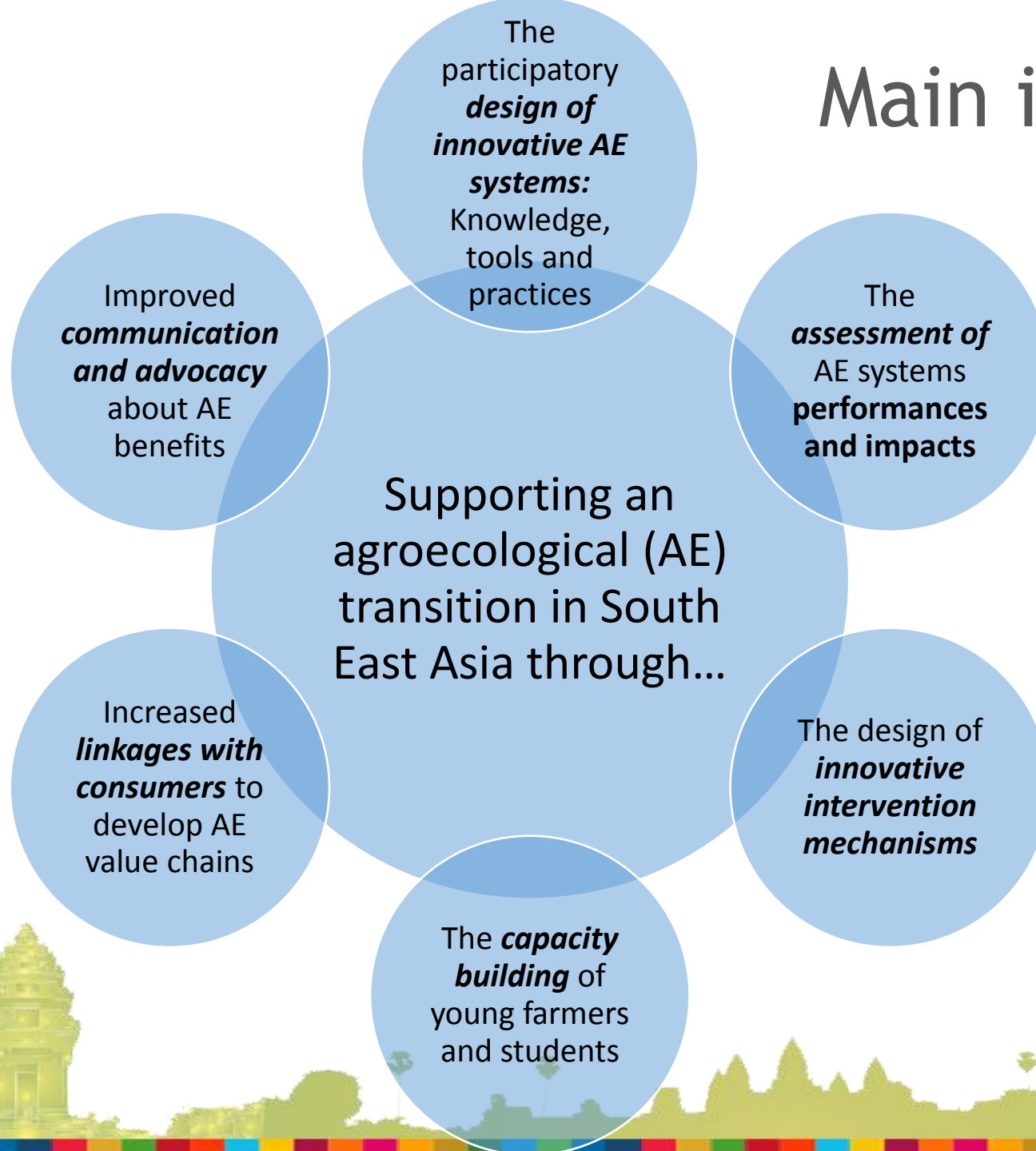
Territorial
and policy
issues for
upscaling



Cross cutting issues

- **on local *practices***
 - local knowledge,
 - customary rights,
 - local ways for collective interactions (organization, transferring innovations...)
- **on organization & coordination at the farmers level**
 - landscape,
 - territory,
 - farmers organization
- **on local stakeholders' understanding of market complexity**
 - Cost-benefit.....to business plan,
 - Standards & qualities (...PGS....consumers...)
- **on links with policies**
 - Which efficient policy supports to AE value chains scaling up?
 - Which efficient policy incentives to best practices (producers, processors, traders...)?
 - Which efficient policy supports for an inter sectorial coordination supporting AE transition?
 - How better integrate practitioners experience into policy design ('bottom-up' process)?

Main intervention domains



Working groups

4 groups working on main agroecosystems & cross cutting issues

30 min per group to sort out priority R4D questions related to the 6 intervention domains.

Research question, not key words

Specific, not general statement

5min per group to present results in plenary.