

# Sustainable intensification

- Not do-able – ‘stopping’ intensification
  - What is do-able – making it sustainable (intensification is a given, sustainability is a good)
1. Characterising what SI in (general, & in particular contexts); (research/ comms); including risk
  2. Developing ongoing dialogue processes to develop understanding & trust (particular contexts), & create opportunities & models of partnerships to shape future/ sharing of benefits (eg technologies)
  3. Regulatory & certification systems need to consider implications & requirements for sustainability (evolve in parallel)
  4. Focus as much on more efficient use/ less waste along chain, as well as increasing productivity