# **Checklist for creating impact (2)**



## Research (where gaps identified)

•Ensure new technology matches farmers' needs and priorities

#### Capacity Building with project driver and Collaborators

- •Train partners/collaborators in the technology
- •Train partners/collaborators in participatory research

#### Validation with project driver and collaborators

- •Define parts of region and potential technology matches
- ·Identify target communities
- •Identify and contact potential partners collaborators
- •Visit/meet with farmers to plan demonstrations and select participants
- Choose options and sites with farmers
- Train farmers
- Establish sites
- ·Visit and evaluate fields
- •Field days and/or farm walks farmerfarmer awareness raising
- •Collect farmer feedback, record adaptations, identify further opportunities
- ·Adapt technologies if necessary and conduct further fieldtesting
- Evaluate partnerships

#### Scaling up with project driver and collaborators

- •Check availability of both required inputs and markets for product surplus.
- •Identify target zones for expansion (needs assessment, baseline survey).
- •Reassess partnerships and identify other key stakeholders.
- •Distill and package farmer preferred technologies.
- •Understand your target audience and their communication networks.
- •Establish a communication campaign committee.
- •Design and plan a communication campaign (e.g., a message design workshop).
- •Design, adapt, produce, and test multimedia communication materials.
- Initiate campaign and distribute materials.
- •Monitor and evaluate information diffusion and technology adoption.

## Monitoring and Evaluation with project driver and collaborators

- Post intervention surveys
- Field day evaluations
- •Record lessons learned in all aspect of research impact continuum
- Assess impact against benchmark surveys and project goals
- Develop and implement exit strategy
- •Document and disseminate outputs to scientific and development communities







