### Some Brainstorming on targeting

For sensitization workshop in Adama

# Why we select specific target farmers/ areas for project implementation??

- To achieve project objective (income increment through horticulture production)
- For better resource limitation (manpower, finance, tim3 logistic)
- To be more focused and improve monitoring
- Get maximum result from given effort
- Develop good model with evidence which can be convincing and scaled up by regular extension

# Which areas are more appropriate as target for SHEP approach implementation??? Why

- Accessible for better follow up by project and C/Ps
- Have functional Irrigation scheme
- Not arid food insecure areas
- Do not have other similar projects
- No severe history of horticulture pest/ disease in recent years.

## Which type of farmers is more appropriate targets for SHEP approach??? why???

#### Ideal farmers

- Average farmers who can cover their production cost (not expecting from project)
- Those who want to improve their income through horticulture production.
- Those who want to make some efforts to improve their income (not waiting for external assistance)
- Those who have some experience in horticulture production and marketing

# What did we learn from the three years targeting???

- Majority with low experience on horticulture
- Horticulture is not main income source for some
- Expectation for some assistance from project (scheme maintenance, seed, tools, allowance)
- Farmers with limited resource to invest on horticulture production
- Farmers with fluctuating attendance for continuous trainings

### Some error of targeting

#### **Errors of inclusion and exclusion:**

• Inclusion inappropriate farmers/areas as

targets

• Exclusion of appropriate farmers/areas.

### Consequences of wrong targeting

- May not achieve intended project objective
- May lead to misallocation of resources (time, money, etc)
- May lead to frustration for implementers which also affect motivation of implementers
- May discourage donors who want to support the sector

We may not avoid errors in targeting altogether, but we should try our best to minimize errors and identify the better target farmers to achieve better result