| <b>Results Measurement Plan</b> | - Katalys | t embedded : | services on | Nursery | services | intervention |
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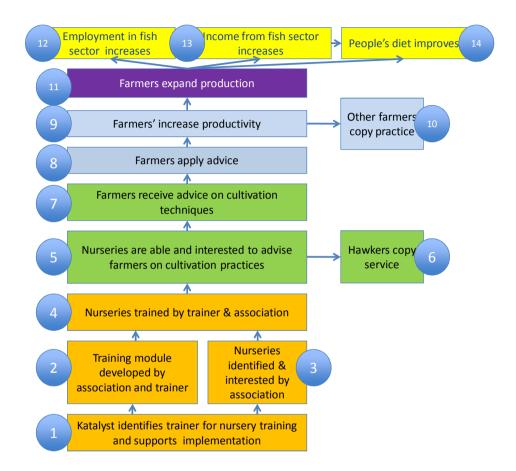
**Task:** Develop a measurement plan for Katalyst's embedded services on fish cultivation practice intervention.

First, think and reflect how you will design the overall measurement plan in the box below. In this summary you show how you plan to make an effective measurement plan:

- describe the overall approach, methods applied and tools used
- highlight key information sources and tools

Then add detail to your plan by filling out the worksheet below. Your plan should show how you will assess the results of the intervention as efficiently as possible. Please keep an eye on time and if need be, skip the details if time doesn't permit during this exercise.

| SI | summarize your measurement plan |  |  |  |  |  |  |  |  |
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The Results Chain

## The measurement plan (to be completed)

| Level               | Result   | Indicator   | How | When | Who |
|---------------------|--|---|-----|------|-----|
| Poverty             | 14 People's diet improves  | Fish consumption per person/family  |     |      |     |
| level               | 13 Income from fish sector increases                                       | Additional net income for farmers + day labourers   |     |      |     |
|                     | 12 Employment in fish sector increases                                     | Additional labor days hired   |     |      |     |
| Sector<br>level     | 11 Farmers expand production   | Additional acreage of ponds cultivated  |     |      |     |
| Enterprise<br>level | 10 Other farmers copy cultivatn techniques                                 | No. of farmers who copy cultivation practices   |     |      |     |
|                     | 9 Farmers' productivity increase   | Additional yields per acre pond   |     |      |     |
|                     | 8 Farmers apply cultivation techniques                                     | No. of farmers who apply cultivation practices Reasons for farmers' applying/not applying                 |     |      |     |
| Market<br>uptake    | 7 Farmers receive advice on cult technqs                                   | No of farmers who receive advice from nursery/ hawker   |     |      |     |
| Market              | 6 Hawkers copy nurseries giving advice                                     | No of hawkers who copy advisory role of nurseries   |     |      |     |
| trigger             | 5 Nurseries able and interested to advise farmers on cultivation practices | Nurseries knowledgeable about cultivation techniques Nurseries use transfer of knowledge as business tool |     |      |     |
| Project activities  | 4 Trained nurseries  | No. nurseries that completed the training programme   |     |      |     |
|                     | 3 Nurseries identified & interested  | No. nurseries interested to participate   |     |      |     |
|                     | 2 Training module developed  | Curriculum, Session plans and Training materials ready  |     |      |     |
|                     | 1 Katalyst identifies trainer and supports                                 | Trainer identified, budget approved, action plan agreed   |     |      |     |