

# Exercise-1: Draw a Fishbone Diagram for your selected process

- Rules
  - Select one of the key effects identified as a problem in the selected process
    - Use one of the processes for which a problem statement has been defined previously
  - As a group, discuss the effect and its related causes
    - Use the 5 Whys method
  - Draw a fishbone diagram using the select effect and its related causes
  - Present your Fishbone diagram to the workshop participants and get feedback
- Time Frame
  - 20 Minutes for the exercise
  - 10 Minutes for discussion

# Exercise-2: Identification of key metrics & VA/NVA of the chosen process

## Exercise-3: Cause & effect for low inland fish production

1. Availability and quality of the Inputs
2. Common Property – results in disputes
3. Conflict of interest
4. Delay in Confirmation of the right to fish
5. Fish Feed
6. Fish Seed Quality
7. Fishermen unaware
8. Greedy fishermen
9. Grow out period – not sufficient
10. Illiteracy of fishermen
11. Large Reservoirs
12. Litigations with department/other fishermen
13. Nets/ Boats
14. Old Techniques used by fishermen
15. Poor Governance by department
16. Rain-fed fish ponds
17. Scattered all over the area
18. Silt/Weed in the fish ponds
19. Staff at Gross root not trained
20. Stocking Density - poor
21. Stocking Size - poor
22. Subsidy to the Fishermen
23. Training of fishermen

# Grouping of cause & effect for low inland fish production

## Availability and quality of the Inputs

Fish Seed Quality

Nets/ Boats

Subsidy to the Fishermen

Fish Feed

Inputs

## Conflict of interest

Litigations with department/other fishermen

Delay in Confirmation of the right to fish

Poor Governance by department

Large Reservoirs

Leasing Policy

## Illiteracy of fishermen

Training of fishermen

Staff at Gross root not trained

Fishermen unaware

Greedy fishermen

Stake Holders

## G.P. less focus

Silt/Weed in the fish ponds

Rain-fed fish ponds

Common Property - results in disputes

Scattered all over the area

Resources

## Old Techniques used by fishermen

Stocking Density - poor

Grow out period - not sufficient

Stocking Size - poor

Technology

# Cause & effect for low inland fish production



