

# Appendix 5a- Coding and mapping of themes

Aquaculture  
Fish farming  
Fish culture

infantile  
stage  
Thriving

Sustainability has to be worked at. All stake holders must take part: Ministry, academia, farmers#4

COMPLEX SYSTEM

doing everything within their means to put security measures to ensure that their business thrives

**SUSTAINABILITY OF POND AND CAGE FARMING SYSTEMS**

profit  
long-term  
medium-term  
short-term  
present  
future  
policies  
attitudes

TEAMWORK

Science  
Technology  
Infrastructure  
Local knowledge

training and education

students, fish farmers, ESO,

BIG POTENTIAL

There is a huge potential in aquaculture for more jobs, livelihoods. It has a big future to make the country great.#7

Value chain -production  
-processing  
-distribution: transportation, logistics  
-consumption: safety concerns, varieties, options

MOTIVATION FOR FISH FARMING

infrastructure

SUCCESS

GOOD GOVERNANCE SYSTEM

DIVERSIFY SPECIES CULTURED

FISH WELFARE

SATISFACTION LEVEL

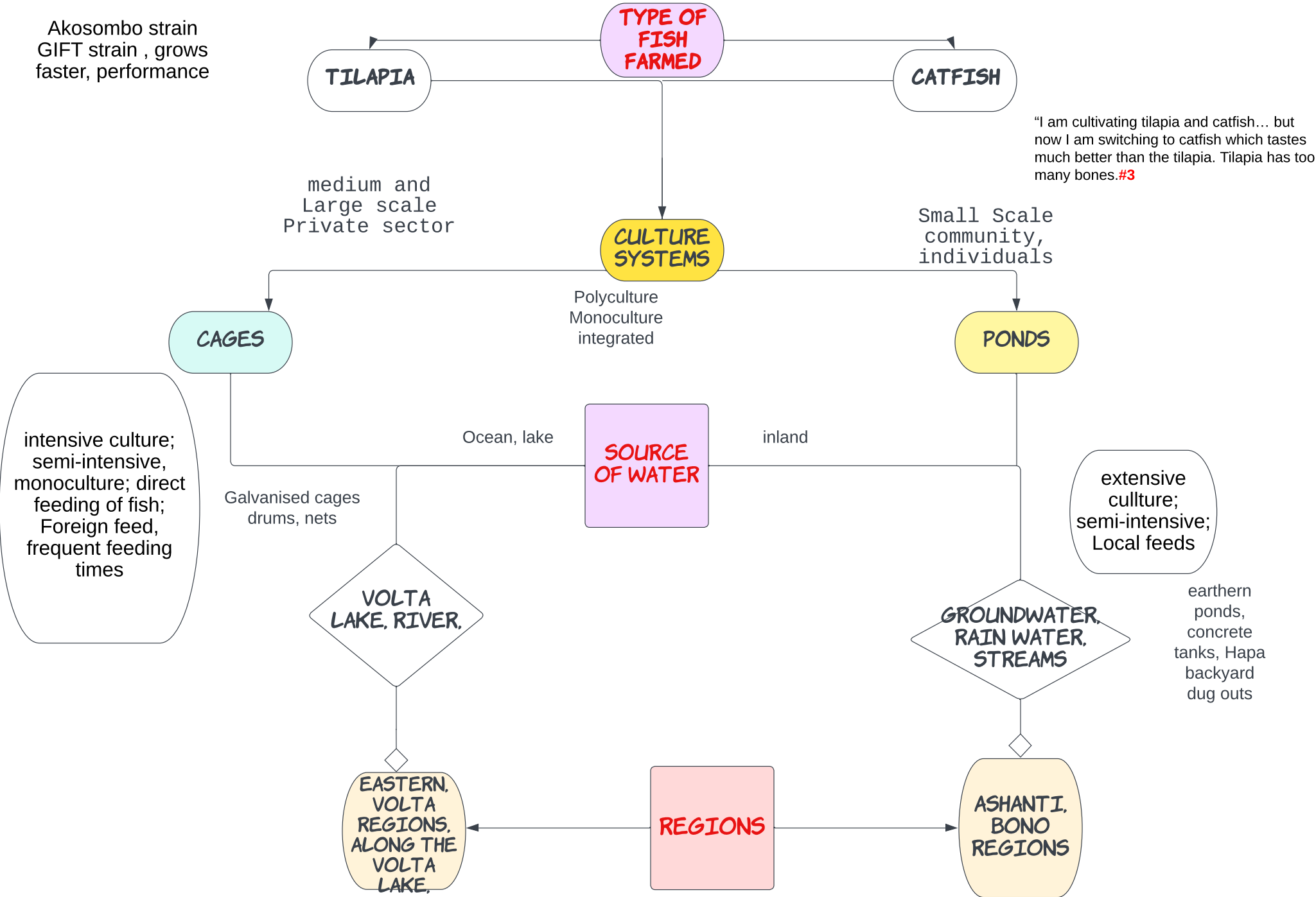
Livelihoods, Small-scale source of food for households, local consumption employment, jobs, food, doorstep of rural communities, profit making, studied in school, genuine interest, fun, pleasure, Economic reasons: Large scale profitability, Funds export

SOCIAL RESPONSIBILITY

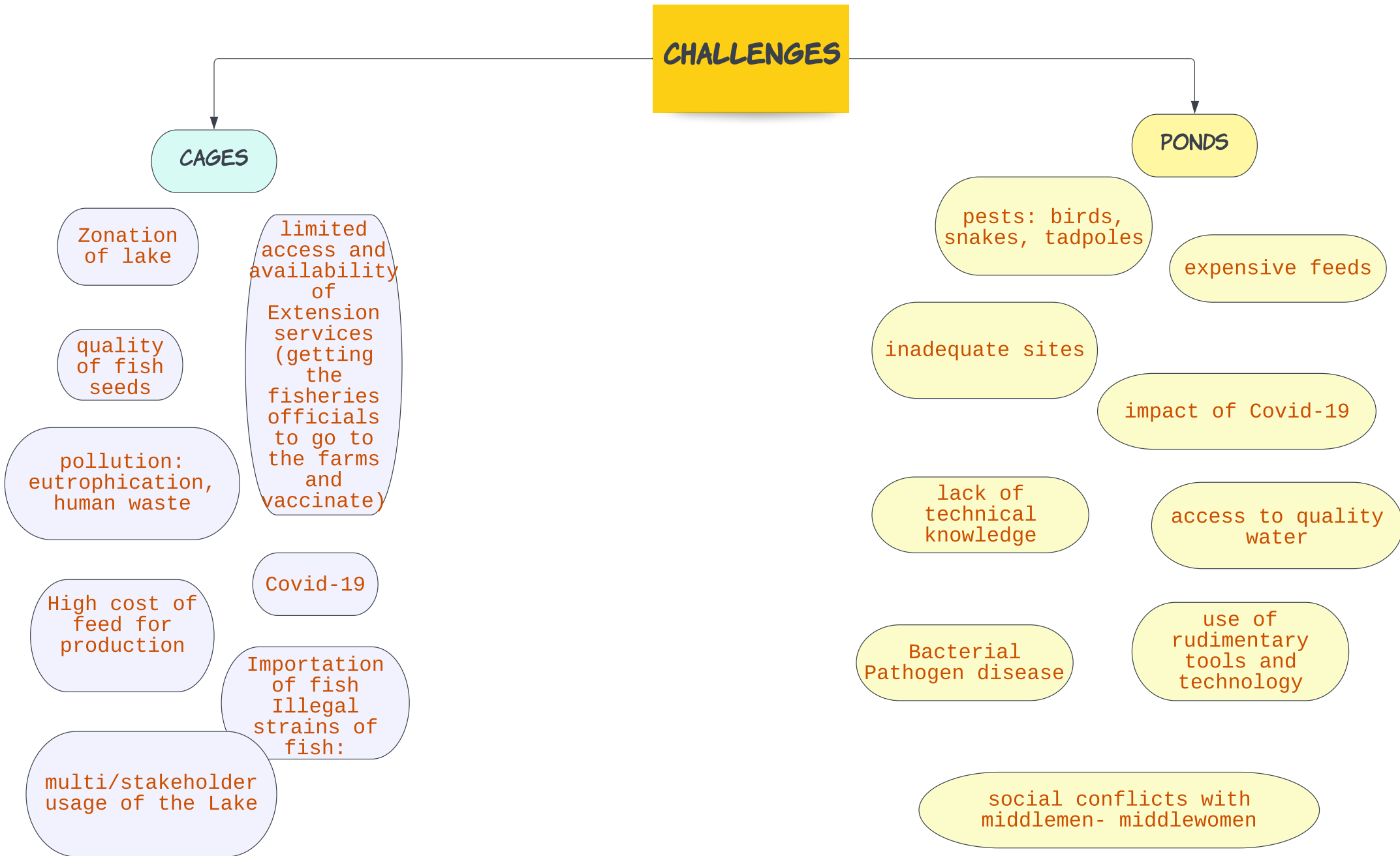
Profit margin;  
Survival rate  
Growth rate

BIOSECURITY MEASURES AND PROTOCOLS

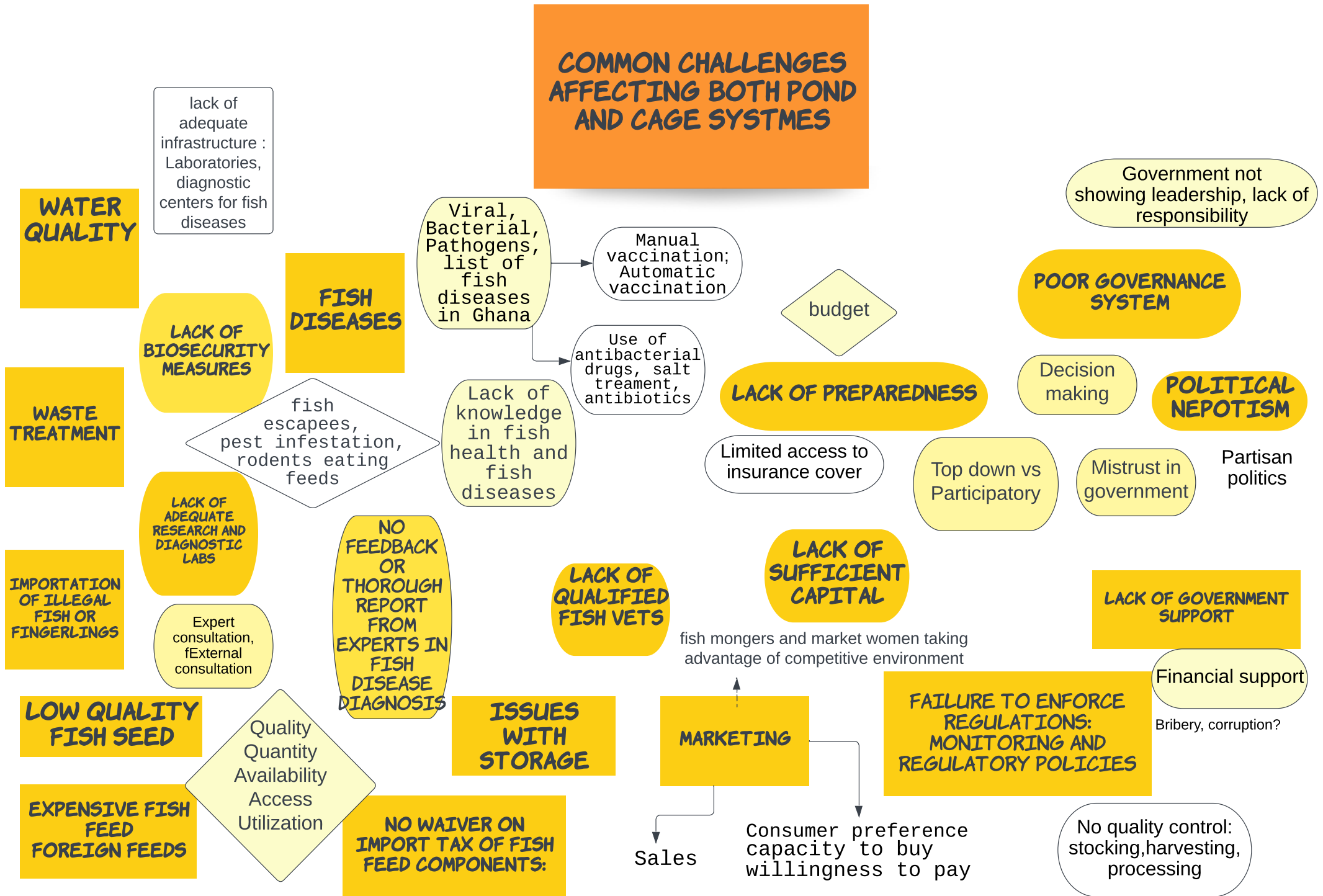
Appendix 5-b Coding and mapping of themes



## Appendix 5c- Coding and mapping of themes



# Appendix 5-d Coding and theme mapping



## Appendix 5-e Coding and mapping of themes

