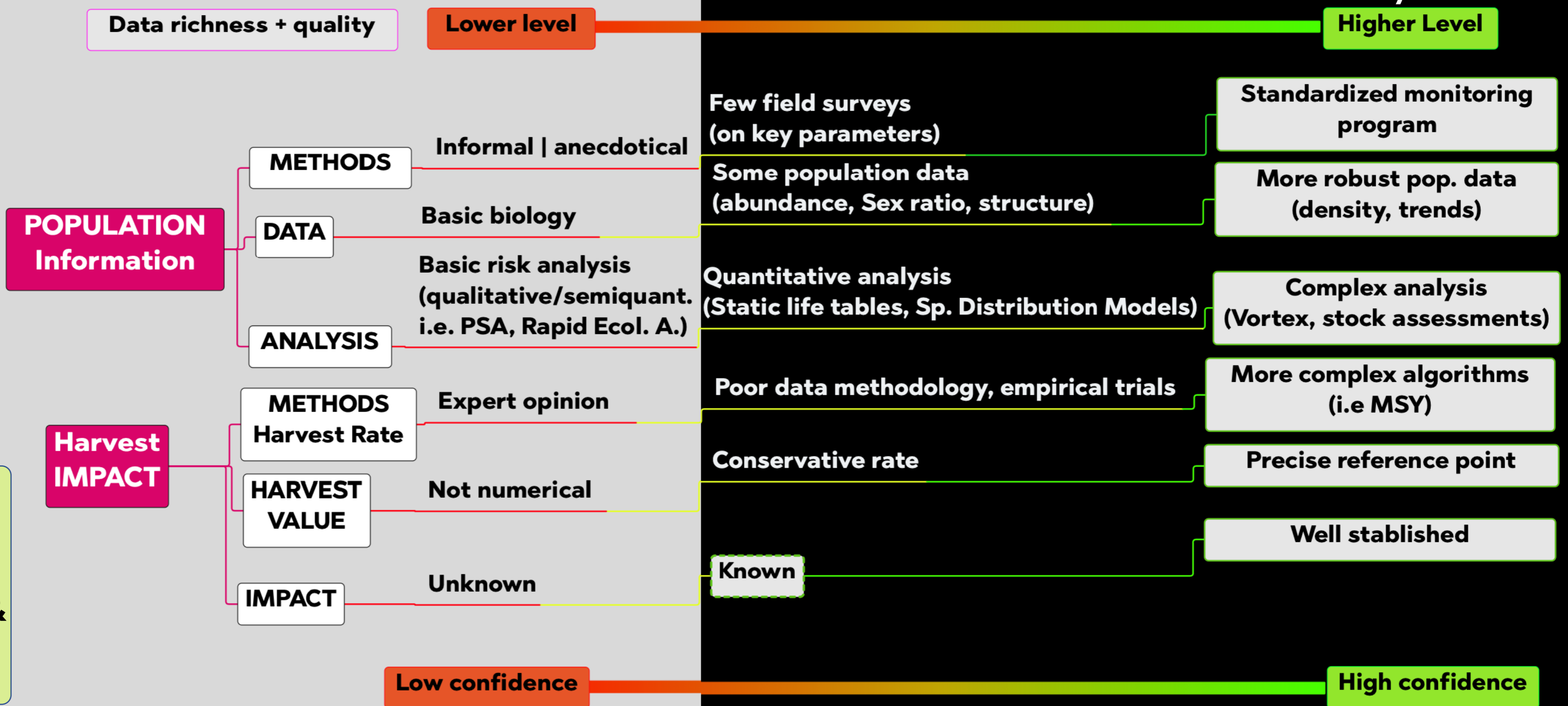


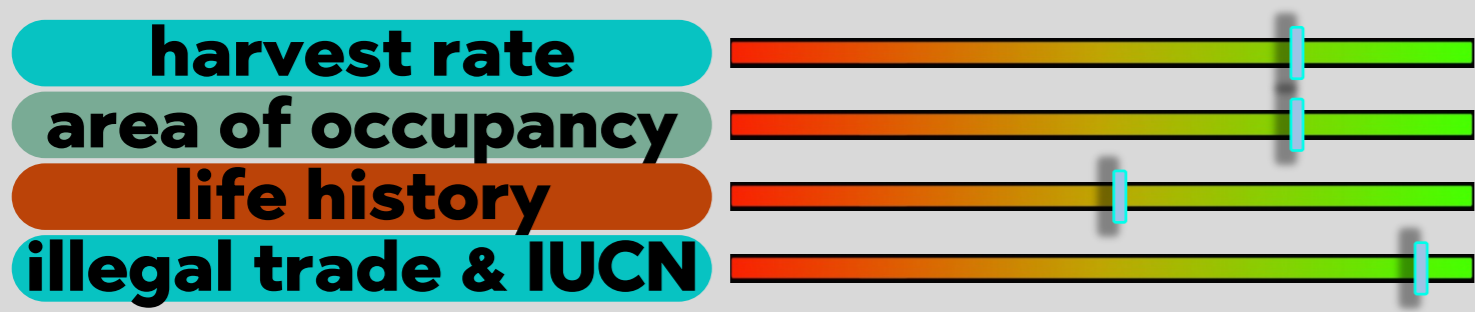


**DIAGNOSE**  
your **current**  
population info &  
harvest impact

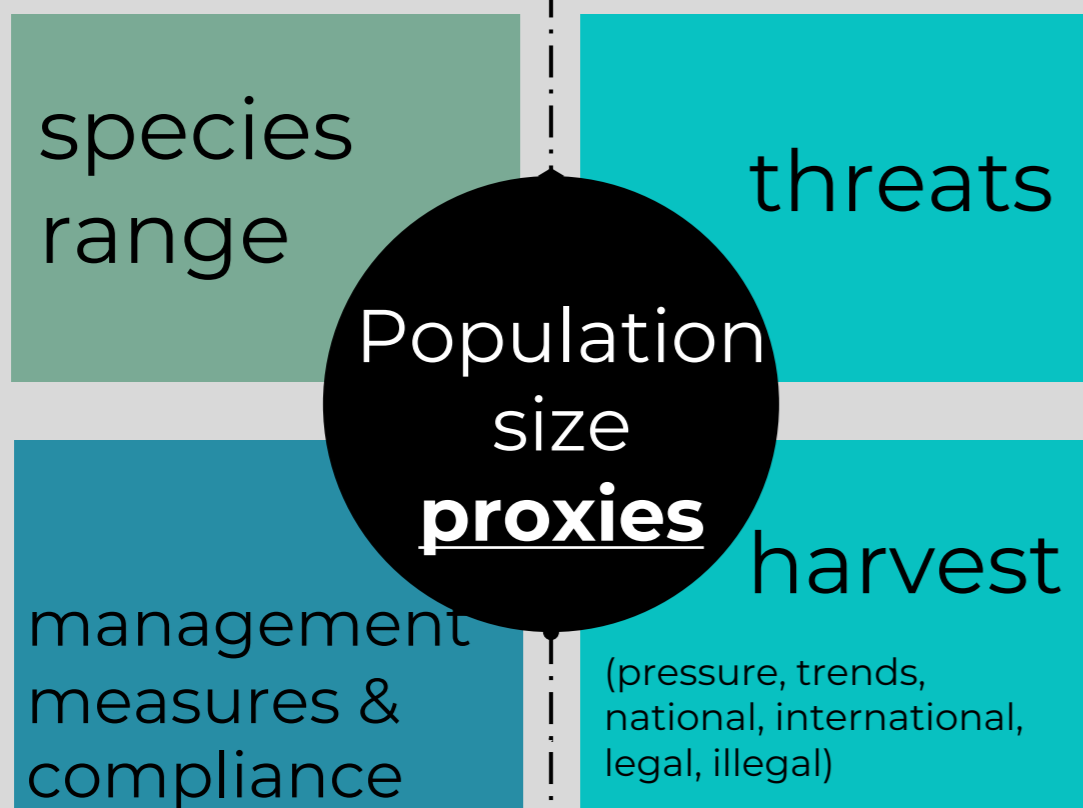


## simple NDF

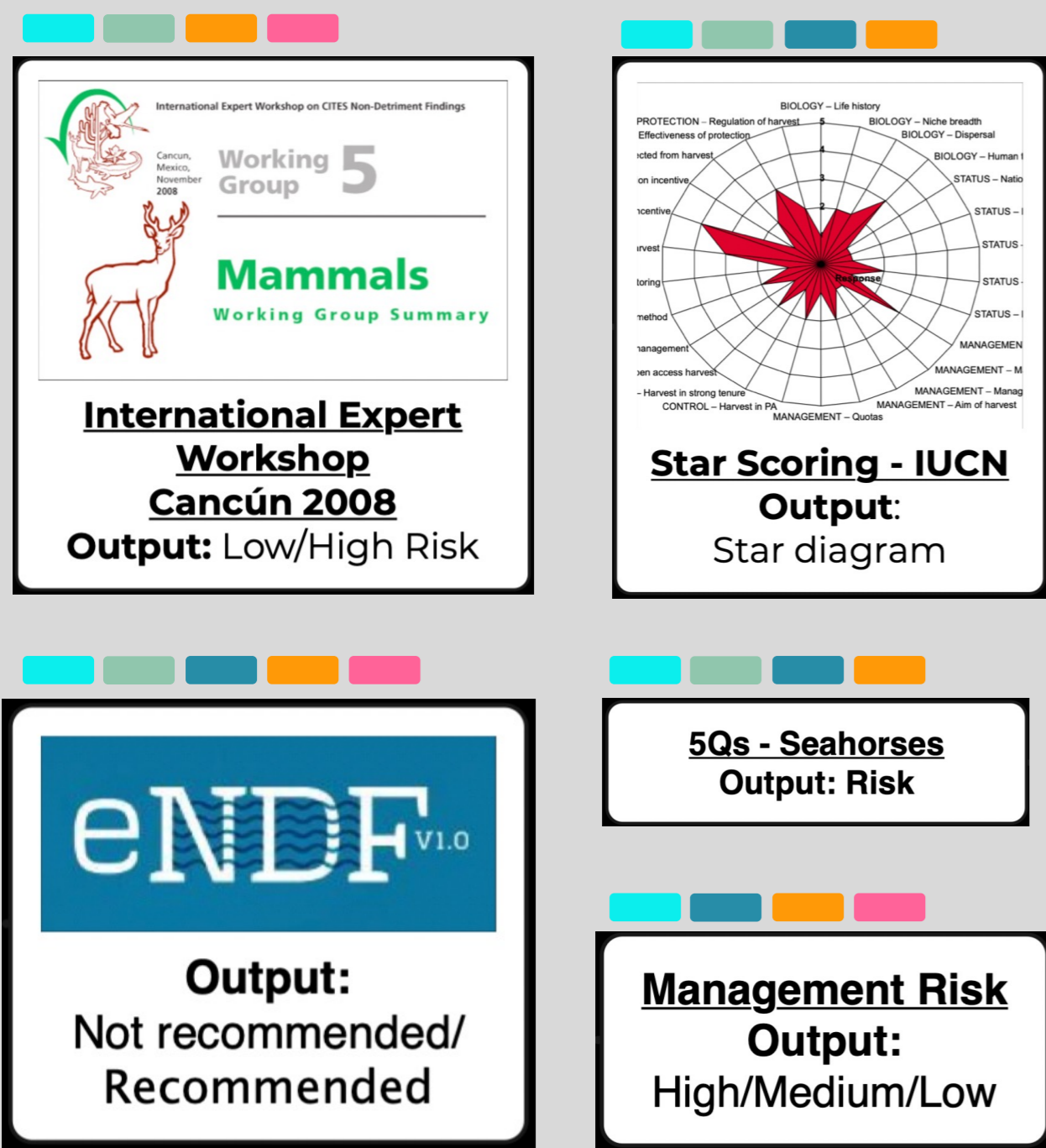
### NDF template



low overlap & scored variables



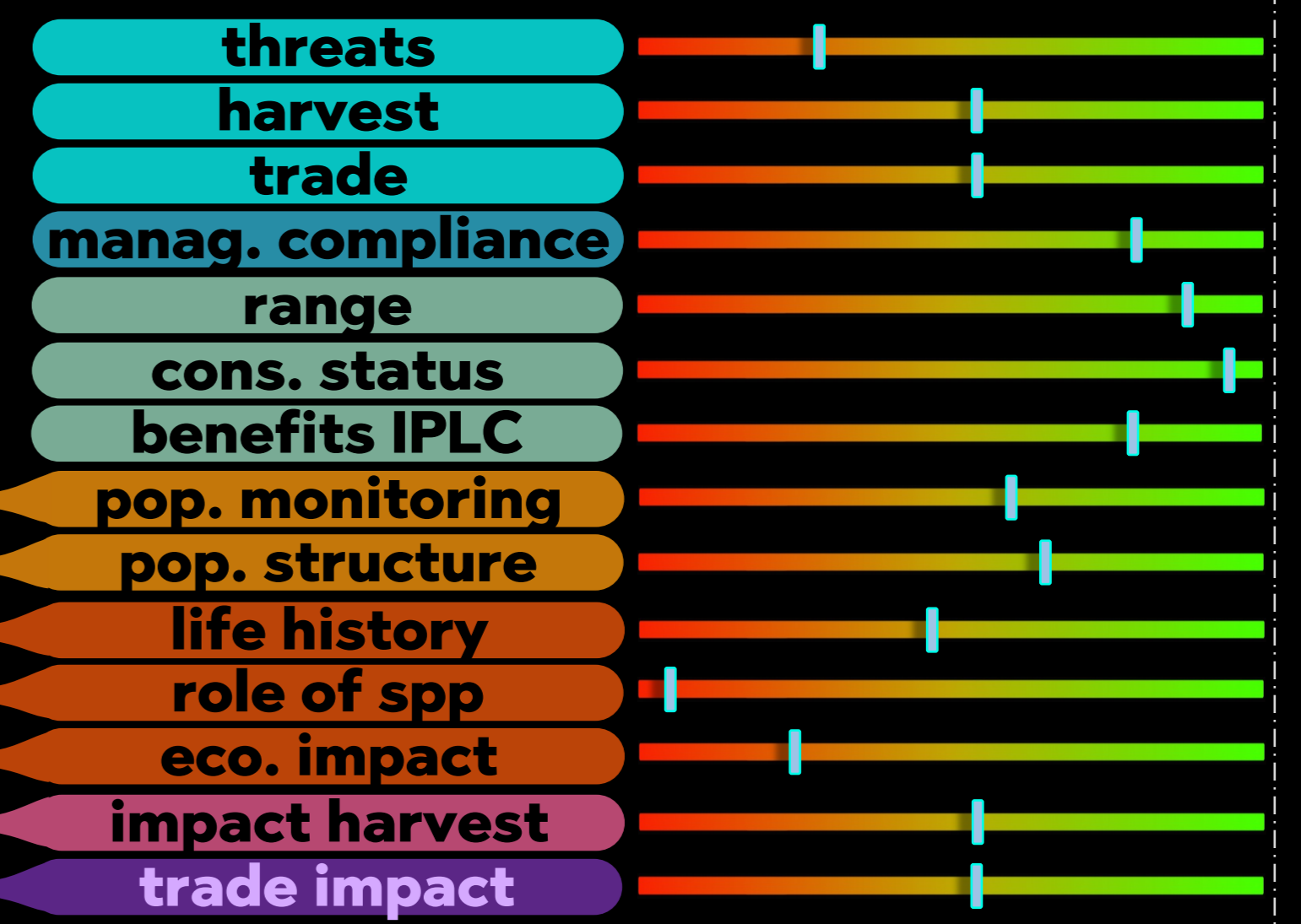
### other tools



- Working Group 5 Mammals Working Group Summary**  
International Expert Workshop Cancún 2008  
Output: Low/High Risk
- Star Scoring - IUCN**  
Output: Star diagram
- eNDF v1.0**  
Output: Not recommended/Recommended
- 5Qs - Seahorses**  
Output: Risk
- Management Risk**  
Output: High/Medium/Low

## complex NDF

### module 2 NDF



overlapping & unscored variables

**assessment sequence**  
if you have data use it!

field & data monitor. & analysis

Population size number

life history parameters

**1 POPULATION SURPLUS**  
Define production potential

**2 ESTIMATE IMPACT**  
Set sustainable harvest rate



Export request (+total harvest)

**3 NDF CONCLUSION**  
Type and advices

Positive Conditioned

Negative

adaptive management + other considerations

english **VIRTUAL PRESENTER** POP ME OUT!!!! for 5 minutes **español**

