A future for **Sea bass**

A perspective from the North Sea Foundation

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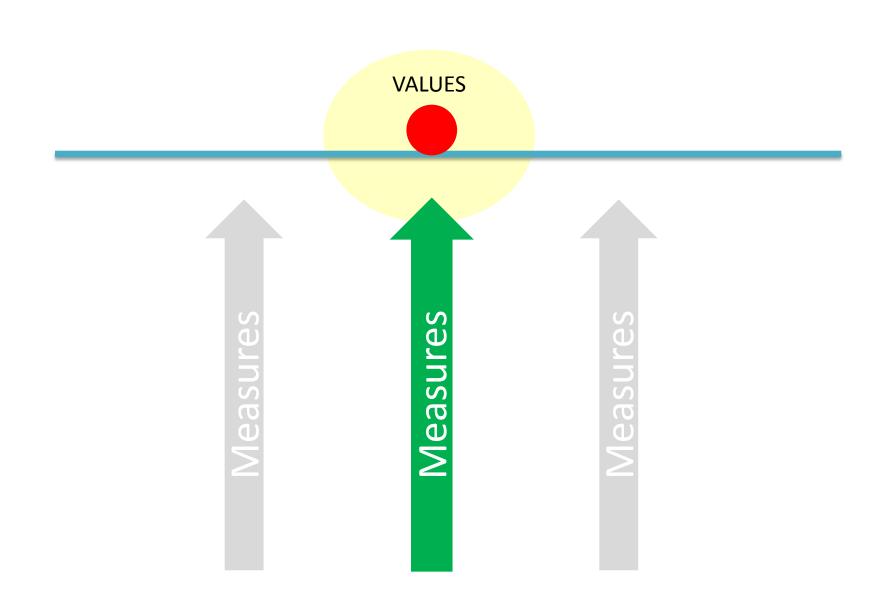


Filmpje

https://www.youtube.com/watch?v=21ymT6g e-kl&feature=youtu.be

ICES recommends landings of 1,155t Recent landings 5,500t Overfishing at double F_{msv} since 1980s

Reduction F of 60%





Cultural values of sea bass: room for recreational fishing

A fishery that comes at highest social benefit at lowest env. costs





Fishers record catches & takes: Real-time catch monitoring

Culture of compliance: no room for IUU and poaching



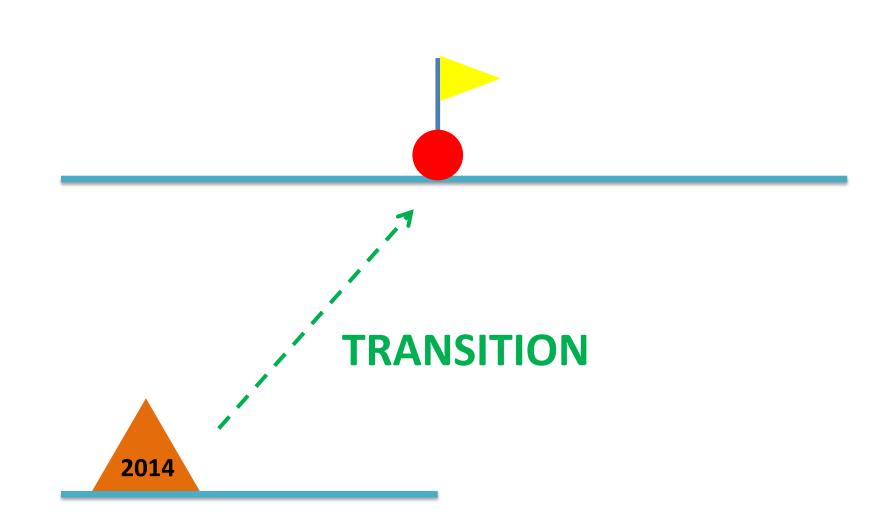


A **healthy stock** that can maintain its natural role in the ecosystem

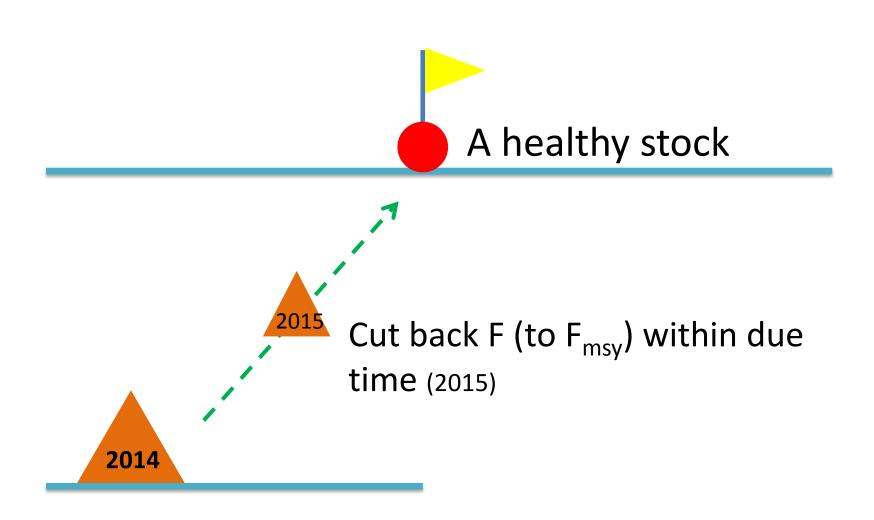


Quality over quantity. Max. return/kilo fish **Socio-economic value** of sea bass: access to resources for coastal communities

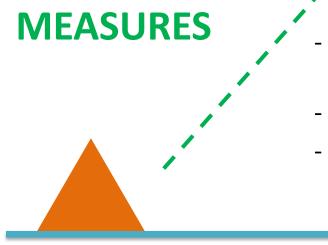




Which PACKAGE of MANAGEMENT MEASURES?



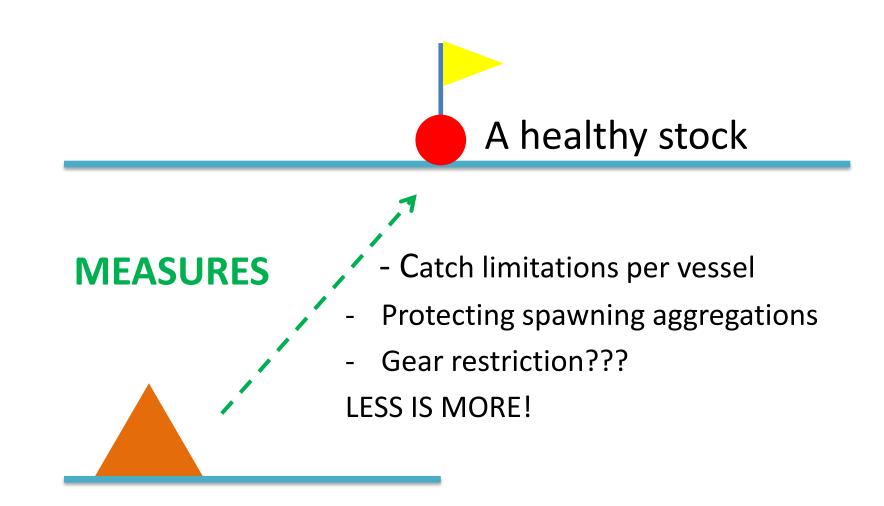
A healthy stock



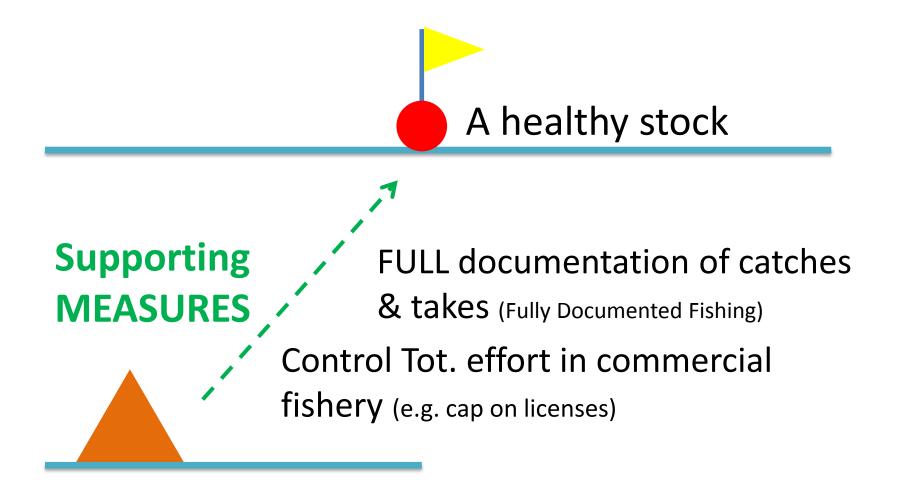
Reduce F on juveniles*

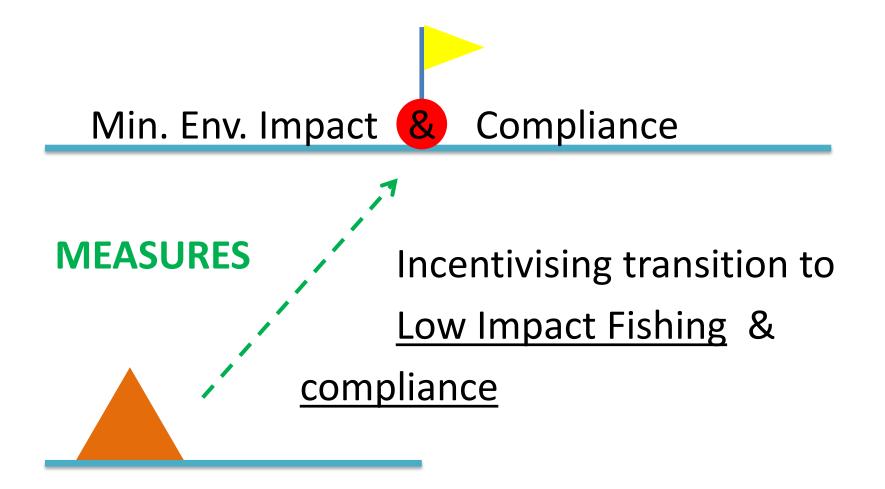
- Raise size at first capture (42 or higher), sector wide
- Real time closures (RTC) métier specific
- Protect nursery areas (closure or restricted access)

*Pawson, M. G., Pickett, G. D., Smith, M.T. (2004) and personal + Communication Pawson

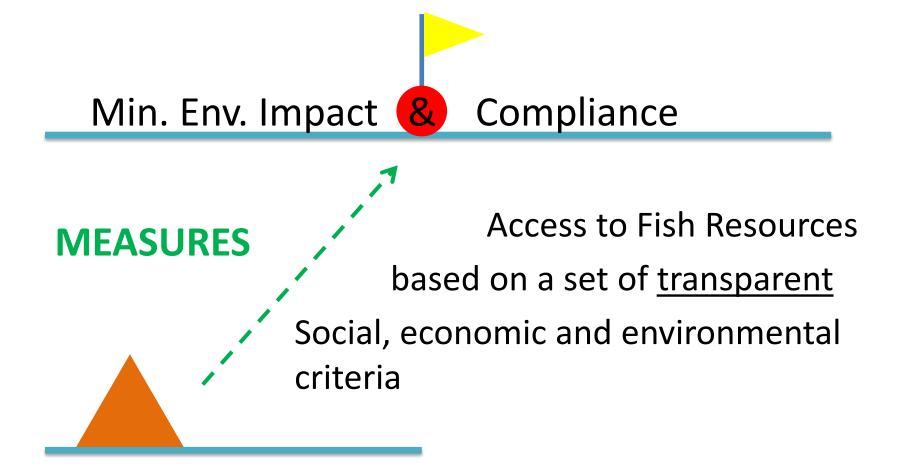


Need to evaluate measures against the set of management objectives: including social objectives!





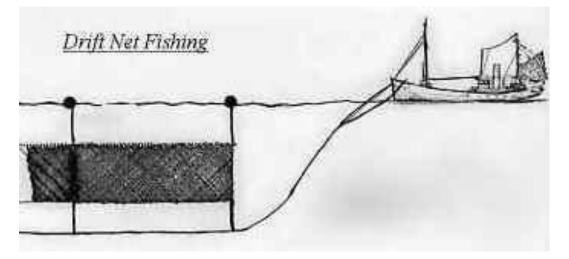
>>> Reward best practices and responsible behaviour



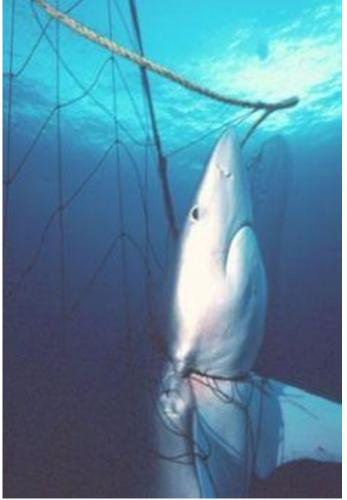
* Regulation (EU) No1380/2013

Application of Preferential Access

An Example: drift net fishing for Sea bass

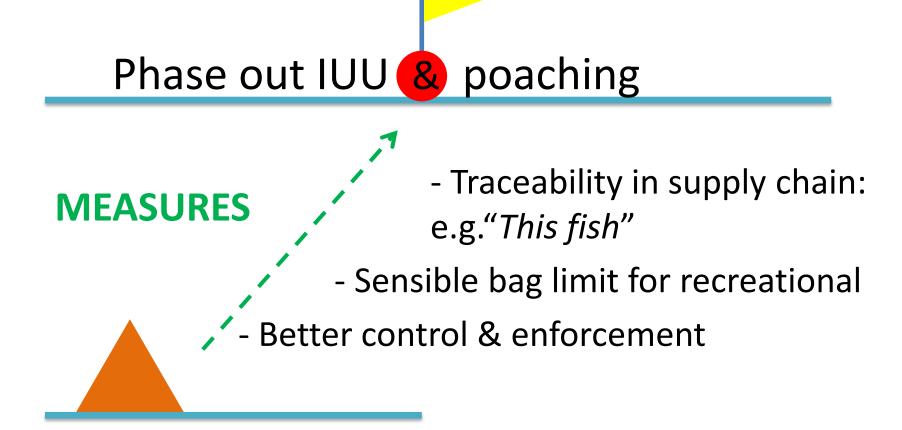


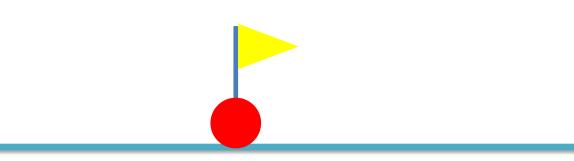
- Cetacean by-catch
- Practices to address by-catch problem
- Preferential access for best practice = transition



Again:

Fully Documented Fishing! Real-time catch monitoring





A new CFP

Seabass: the 1st fishery with a LTMP designed under new CFP!

Let this be a showcase!

