Level Playing field in RFMOs

Sustainability and Competitiveness of the EU External Fisheries Model

EU FISHERIES – SUSTAINABILITY and COMPETITIVENESS in RFMOs	
Strengths	Weaknesses
 Presence in all RFMOs Framework: good positioning for control measures, accountability, 	 Weakened link between EU and fisheries stakeholders (e.g. no participation in LDAC previous to meetings) undermines the EU's ability to ensure that its positions align with
science-based management High quality data provision SFPAs: good network and Blue Funds = channel to cooperate with other CPCs IUU carding system Social standards: long-distance fleet MS have ratified ILO 188 Social labels (APR	stakeholders' perspectives. Complex bureaucratic and regulatory framework including transposition of RFMO rules (years long and over transposition) Lack of coherent policies in MARE-TRADE-DEV-ENVI
 AFNOR) – better adapted to develop social management measures Blue Tech Innovation to answer RFMOs growing declaration needs – monitoring system 	 Unilateral decisions within EU while decision process is not over in RFMOs (e.g. divergent FAD marking methods) Inconsistent implementation at national level Unfair competition with imports (70% for seafood in EU): different standards
Opportunities	Threats
 Competitiveness Compass Ocean Pact Clean Industrial Deal EU Funding for competitiveness and external action Miror clauses in FTA to support RFMOs efforts for MCS Due Diligence directive Growing demand for sustainable products: certification expansion Technological improvements Partnership public-private sector 	 Asian, especially Chinese competition, including through illegal fishing, and not yellow or red card Lack of compliance and implementation by RFMOs CPCs with no toolbox for enforcement/compliance/dispute settlement – unclear decision process Increased competition for fisheries resources implies possible transfer of EU quota either to less developed states, either to other gears (e.g. US and longliners) Unilateral quotas and decisions (NEAFC, IOTC) Climate change adaptation and impact on fish stocks External market pressure considering that EU depends on imports at 70%