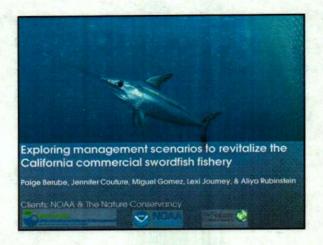
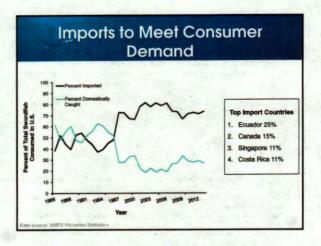
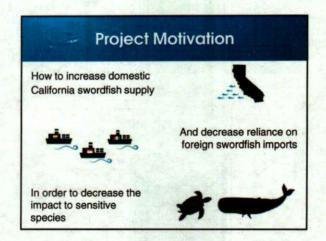
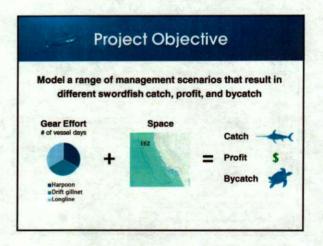
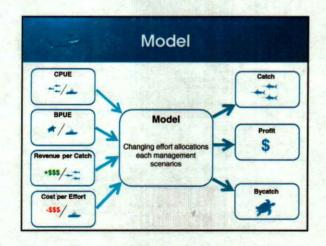
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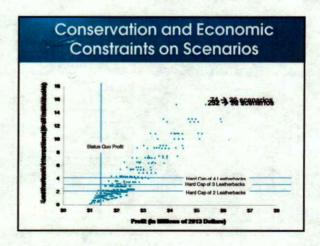


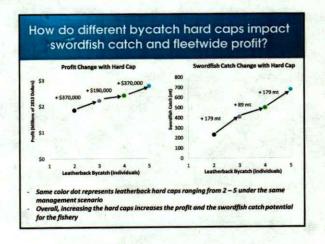


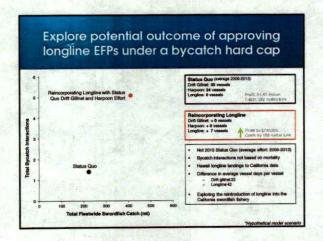


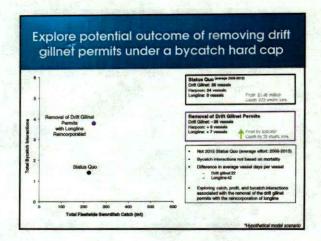


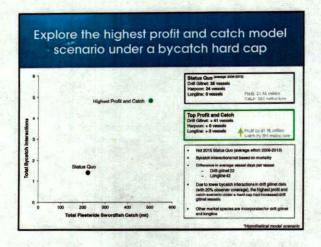


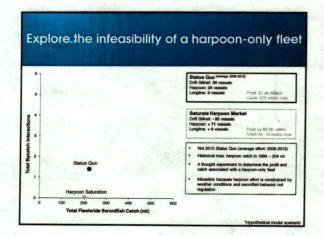












## Created a tradeoff analysis tool that can be adapted for other gear types and different effort levels, while considering bycatch interactions Other gear types. Deep-set buoy gear & deep-set longline We recommend the Council consider a gear portfolio that reincorporates longline Would increase domestic swordlish catch and fleetwide profits Harpoon is not a viable gear type to increase catch on a commercial scale Attention should be paid to fishery participation and overall domestic catch when considering the implementation of hard caps as an additional regulation Transition to 100% observer coverage through a combination of observers and electronic monitoring based on capacity of vessels and given innovations that allow electronic monitoring to be feasible on vessels Thought experiment: completely replacing imported swordfish with domestic swordfish has the potential to reduce global sea turtle interactions by almost 9,000 individuals