## \* Nomenclature for the identification of stakeholders and management bodies

Activity domain and stakeholders	Study site	Specifications	Comments
(individuals or organisations)	name	Economic and social role	Links with Ecosystem services
Private economic sectors	Who are the private economic agents who use or impact ES in your study site?		
Primary sector			
Fisheries			
Aquaculture			
Agriculture			
Forestry			
Secundary sector			
Food processing			
Energy industry			
Biotechnology			
Other industries (polluting industries)			
Tertiary sector			
Hotels and campsites			
Vacation homes			
Restaurants, pubs			
Tourism services (transportation, sport)			
Other services			
Non productive private sector			
Land owners			
Real estate owners			
Public productive sector	Are ES in you	r study site used, affected or prese	rved by any type of public settlements
Harbour infrastructures and services			
Energy production			
Water treatment plants			
Hydrological settlements (dams)			
Roads, railroads and airports			
Cultural infrastructures (parks, museums)			
Other public services			
Entertainment and citizenship	Are there so	ne particular claims concerning ES	in your study site?
Recreational fishermen			
Landscape tourists			
Beach visitors			
Consumers of other public goods			
Consumers of private goods			
Consumers of private services			
Environment lobbyists			
Social and economic lobbyists			
Industrial lobbyists			
Public management bodies	What are the	e management bodies whose actio	n apply to FS in your study site?
Fish and Sea management body	at are the		
Agriculture management body			
Water management body			
Environment management bodies			
Energy policy			
Land management and spatial planning			
Research institutes			
Towns authorities			
Counties authorities			
Region authorities			
State authorities			
European authorities			

Cisin-Sain (1998), Leafe et al. (1998), Turner (2000), Ledoux and Turner (2002), Smith (2002), Buanes et al. (2004)

Source : Mongruel, R., Beaumont, N., Hooper, T., Levrel, H., Somerfield, P., Thiébaut, E., Langmead, O., and Charles, M., 2015. A Framework for the Operational Assessment of Marine Ecosystem Services. VALMER INTERREG IV A France (Channel) - England Project.