

1. Fill out each cell with a brief description of each fishing method, their energy footprint, habitat footprint and bycatch footprint with information from the Fishing Method Factsheet.

Fishing Method	Description	Energy Footprint	Habitat Footprint	Bycatch Footprint
Trawling	(brief description)			
Longlining				
Pole-and-Line Fishing				
Trap or pot fishing				
Oyster farming				

2. Rate from 1 to 5 the impact of different fishing methods in relation to their energy footprint, habitat footprint and bycatch footprint with 5 being the highest impact and 1 being the lowest impact. Then, add each impact rating and write down the total impact for each fishing method in the last column.

Fishing Method	Energy footprint (/5)	Habitat footprint(/5)	Bycatch footprint (/5)	Total Impact Rating (/5)
Trawling				
Longlining				
Pole-and-Line Fishing				
Trap or pot fishing				
Aquaculture Practices				
Example	4	3	3	(=4+3+3) =10

- Use the graph from the Fishing Method Factsheet to compare wild capture fishing methods and other food production systems. Rate each food production system from 1 to 5 taking into account that 5 is the highest impact and 1 is the lowest impact. Then, add each impact rating and write down the total impact rating for each food production system in the last column.

Food Production System	Energy Footprint (/5)	Habitat Footprint (/5)	Biodiversity Footprint (/5)	Impact Rating (/5)
Beef				
Chicken				
Pork				
Soy				
Capture Fish				
Example	4	3	3	(=4+3+3) =10