Humans tend to make noise also at sea

Only recently we have started to realise that noise at sea may be a problem.

Marine life is sensitive to sounds of other than natural origin (waves, wind). Man-made noise (ships, wind farms, land reclamation) affects marine animals’ behavior, selection of life space and communication, and causes additional stress.

Do like this:
Take marine life and other people at sea into consideration. Do not unnecessarily use motor boats and water scooters close to the shores. Do not interfere with breeding sea birds and spawning fishes.

Ship propeller noise is at its loudest in the vicinity of the traffic lanes and in the coastal areas.

Ship noise is at its loudest during the near passage of the ship.

Wave-induced sound gets louder in the offshore area.

What sea noise can be compared to?
- conversation
- background noise at home
- rustle of leaves

Finnish Environment Institute
www.syke.fi/en-US