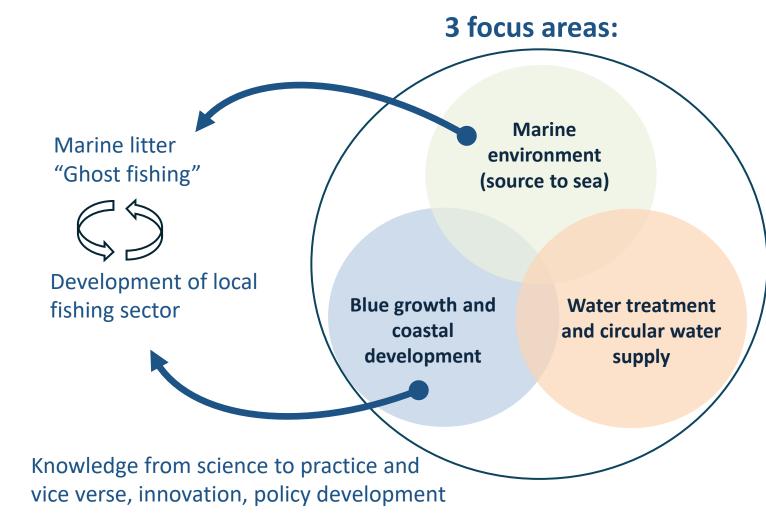


A place where entrepreneurship, research and protection of the marine environment interact and create synergies to benefit the Baltic Sea region.

Vesa Tschernij, Marine centre, Municipality of Simrishammn



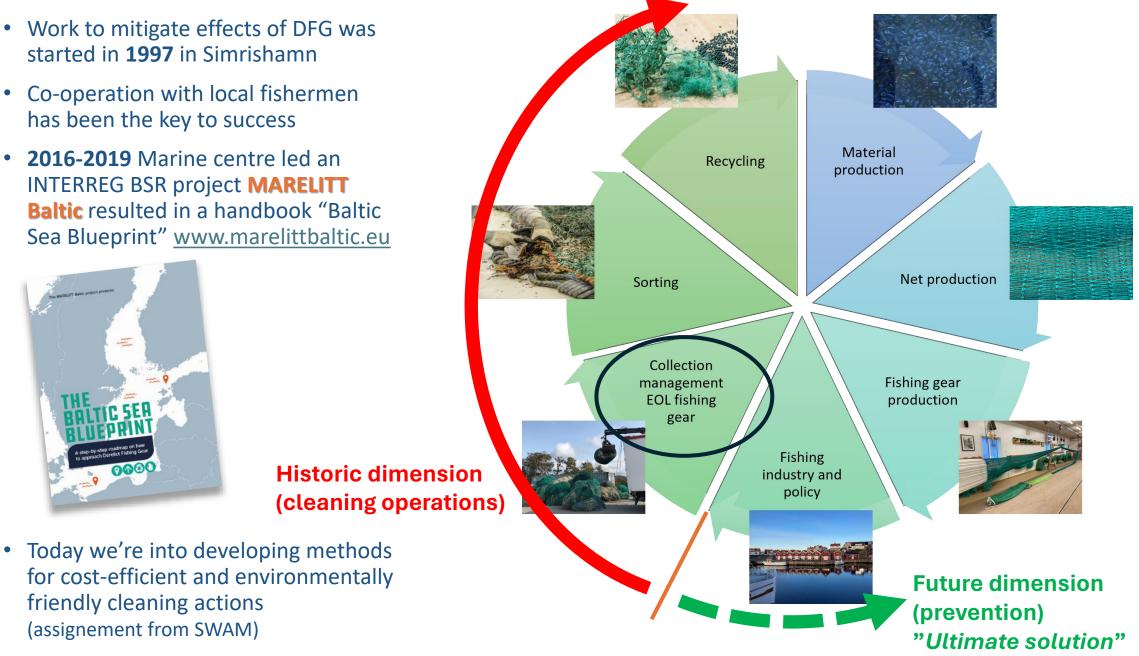


- Work to mitigate effects of DFG was started in 1997 in Simrishamn
- Co-operation with local fishermen has been the key to success
- 2016-2019 Marine centre led an INTERREG BSR project MARELITT **Baltic** resulted in a handbook "Baltic Sea Blueprint" www.marelittbaltic.eu



friendly cleaning actions

(assignement from SWAM)



- Some of the key challenges (as we see them) for today's workshop
  - Cost-efficiency and sustainability in future cleaning action
    - Mapping of lost fishing gear (dragging in hot spots vs. in areas with lower presence of fishing gear resulting in varying flows of fishing gear)
    - Development of optimized cleaning equipment & technics (varying success in operation)
    - ...and when the cleaning of wrecks covered by nets starts?
    - Resulting in unexpectedly varying costs and flow of recovered fishing gear!
  - Collection and logistic solutions
    - Location and number of post-processing/recycling facilities (investment cost)
    - Need of logictics & transportation (depending on number and location of post-processing facilities and the magnitude and geographical distribution of cleaning action)
    - Pre-sorting in "landing harbours/sites" (decreases greatly the transportation costs)
    - Need to foresee an optimal nation-wide solution (problem decreasing with time!)
  - Long-term funding of recycling discarded and lost fishing gear?
    - Today tax-funded? What about in the future? The impact of preventive actions in future?