Jennifer Dianto Kemmerly
Director of Global Fisheries and Aquaculture
“A world in which responsible and sustainable use of fisheries and aquaculture resources makes an appreciable contribution to human well-being, food security and poverty alleviation.”

- UN FAO Vision Statement

- Legality
- Science-based management
- Transparent, traceable data
- Environmental responsibility
- Social responsibility
Global Volume of Wild & Farmed Seafood by Environmental Performance
(199,307 kmt, 2015)

North America: 9,053,452 mt (5%)
Europe: 17,451,016 mt (9%)
Asia: 148,463,338 mt (74%)

South America: 11,951,839 mt (6%)
Africa: 10,775,930 mt (5%)
Oceania: 1,572,021 mt (1%)
Global Volume of Wild & Farmed Seafood: No Seaweed
(168,852 kmt, 2015)

North America: 9,024,014 mt (5%)
Europe: 17,223,242 mt (10%)
Asia: 118,872,564 mt (70%)

South America: 11,578,624 mt (7%)
Africa: 10,565,259 mt (6%)
Oceania: 1,548,914 mt (1%)
Tuna
Global Volume of Major Tunas by Environmental Performance
(4,640 kmt, 2015)

North America: 599,432 mt (13%)
Europe: 362,087 mt (8%)
Asia: 2,337,659 mt (50%)

South America: 458,271 mt (10%)
Africa: 268,435 mt (6%)
Oceania: 612,488 mt (13%)
Whole Foods Commits to Sustainable, Traceable Canned Tuna
Initiative to help reduce overfishing, support fishing communities
March 15, 2017, 12:10 pm

Compass Group Targets 100% Sustainably Sourced Skipjack Tuna by 2015

Aramark Transitions to 100% Sustainably Sourced Tuna
Aramark to purchase only sustainably sourced canned skipjack and albacore tuna in the U.S.
Farmed Shrimp
Global Volume of Farmed Shrimp by Environmental Performance
(5,380 kmt, 2015)

North America: 211,692 mt (4%)
Europe: 259 mt (0%)
Asia: 4,646,100 mt (86%)
South America: 511,414 mt (10%)
Africa: 3,722 mt (0%)
Oceania: 6,674 mt (0%)

Legend:
- Green
- Yellow
- Red
- Certified
- Unrated, In Progress
- Unrated, not certified
“Invest more in education... of farmers, regulators, enforcement, processors, and academics to improve sustainability of the shrimp farming industry.”

“Sustainably sourced seafood HAS TO BE more profitable than unsustainably sourced seafood.”

“Implementation of electronic traceability and monitoring to prevent and combat IUU and unsustainable fishing.”

“Shrimp farms in mangroves...virtually every country bans it, but many do not enforce it.”