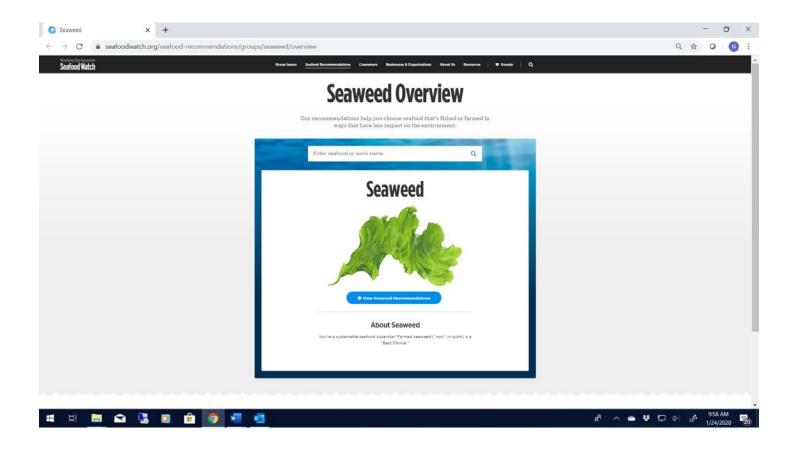
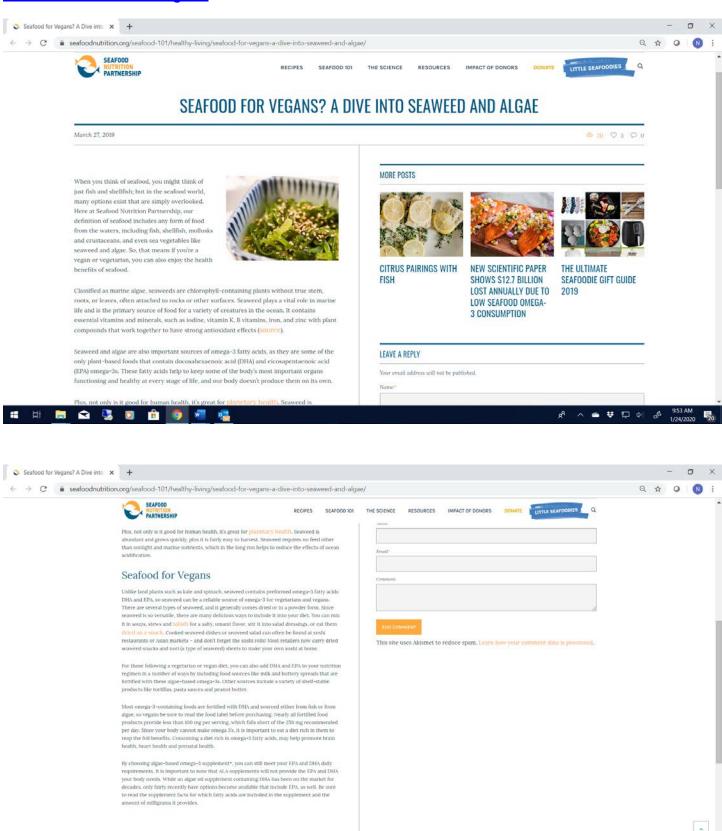
## EXHIBIT I

# FOR OFFICE ACTION RESPONSE RE: SHELLFISH, EVOLVED, S.N. 88/428324

### https://www.seafoodwatch.org/seafood-recommendations/groups/seaweed/overview



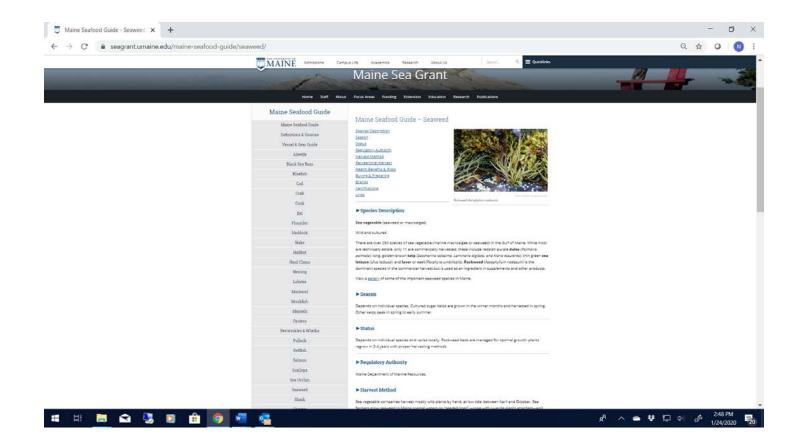
#### https://www.seafoodnutrition.org/seafood-101/healthy-living/seafood-for-vegans-a-diveinto-seaweed-and-algae/



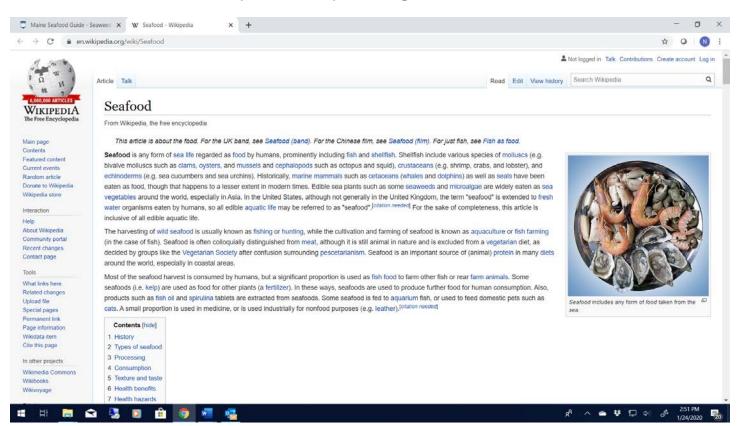
\*Before starting to use any nutritional supplement, it is important to check with your docto

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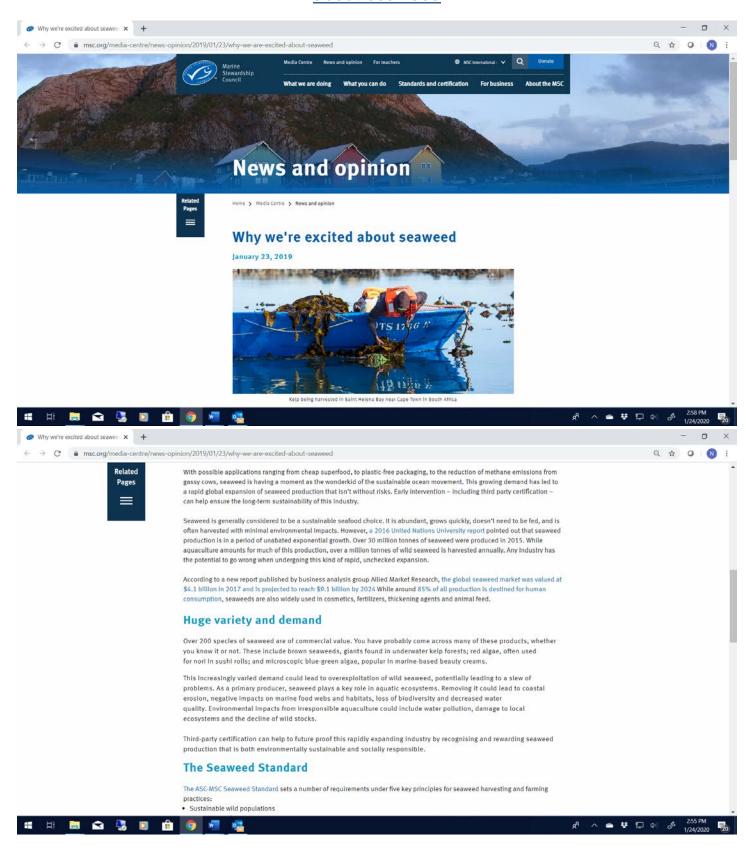
#### https://seagrant.umaine.edu/maine-seafood-guide/seaweed/



#### https://en.wikipedia.org/wiki/Seafood



#### https://www.msc.org/media-centre/news-opinion/2019/01/23/why-we-are-excitedabout-seaweed



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- Environmental impacts
  - Effective management
  - Social responsibility

Community relations and interactions

The aim of the Standard is to contribute to the health of the natural environment as well as support workers and local communities.

Seaweed production – whether through wild harvest or cultivation – is a valuable resource for coastal communities. Increasing seaweed production also has the potential to take pressure off fish stocks and other sources of protein, contributing to food security globally.

#### The first certified sustainable seaweed

This month, Euglena Co. became the first seaweed operation in the world to gain certification for its seaweed production. Euglena is a type of microscopic algae. It is grown in a high-tech laboratory in Okinawa, Japan, where scientists keep a constant watch on vats filled with the bright green biomaterial. The alga is currently used in nutritional supplements, but owner Mitsuru Izumo has big plans for the future. He wants to use *Euglena* to make sustainable jet fuel. While this project is still in its research and development stage, we may yet see certified seaweed in our skies.

Seaweed is at the beginning of its sustainability journey and will benefit from lessons learned in commercial fisheries and aquaculture. Certification is one tool to help ensure seaweed, and all the marine life that depends on it, is protected now and for future generations.



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