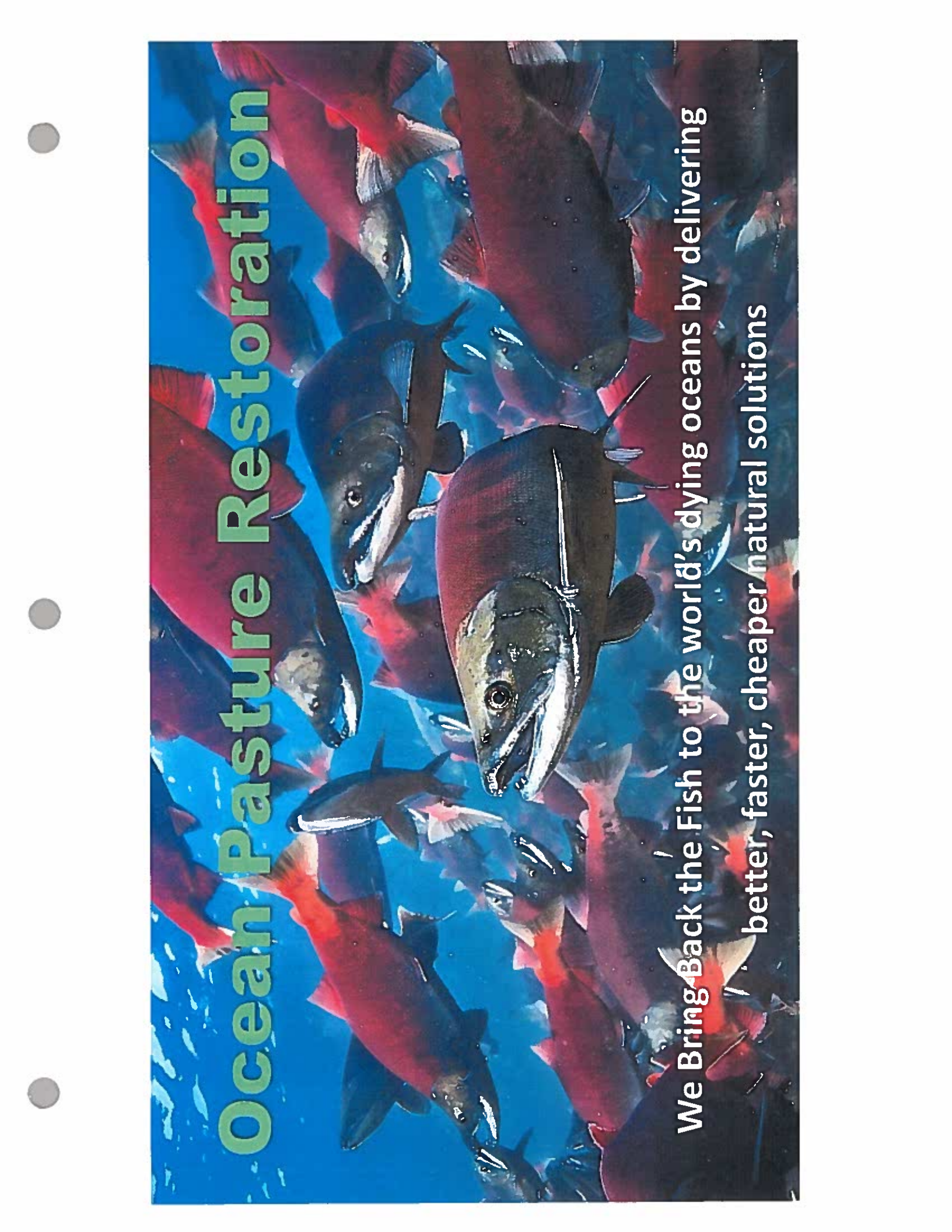




Ocean Pasture Restoration

We Bring Back the Fish to the world's dying oceans by delivering
better, faster, cheaper natural solutions

President Biden's Executive Order – 'Deliver Working Solutions To Save Fisheries And Restore Climate By March 26th'

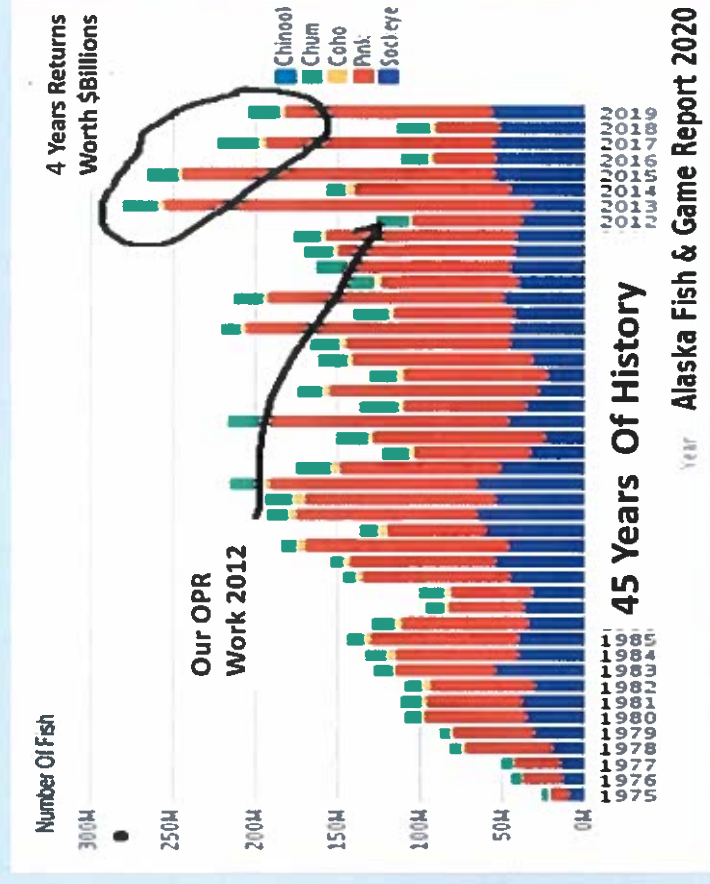


Absolute Proof OPR Works & Brings Back the Fish

Alaska's largest catch of salmon in history



OPR Alaska, Inc. © 2021



\$600 million economic stimulus to Alaska in 2013!

Location, Location, Location Alaska Ocean Eddies – Our Ocean Pastures



*Circular features
are ocean eddies /
ocean pastures*

**OPR Alaska's
Home Port in
Kodiak.**

How Ocean Pasture Restoration (OPR) Works

Our Proprietary Business Technology Methodology



Iron concentration ~200+ miles offshore is too low, parts per trillion, to sustain healthy plankton blooms. Replenished to parts per billion and the ocean pasture will bloom.

OPR Alaska, Inc. © 2021



Clear blue water is nearly lifeless; after OPR, mere days later green water teams with life

OPR Mimics Nature, Replenishes Her Missing Dust



Alaskan volcano, Kasatochi, erupted in August 2008; millions of tonnes of ash dusted Gulf of Alaska salmon pastures.

In 2010 the largest return of Sockeye in history swam home to British Columbia.

OPR Alaska, Inc. © 2021



Dust in the wind deposits millions of tonnes of dust in the South Pacific.

Today due to high CO₂ the grass is growing greener.

More grass growing means less dust blowing.



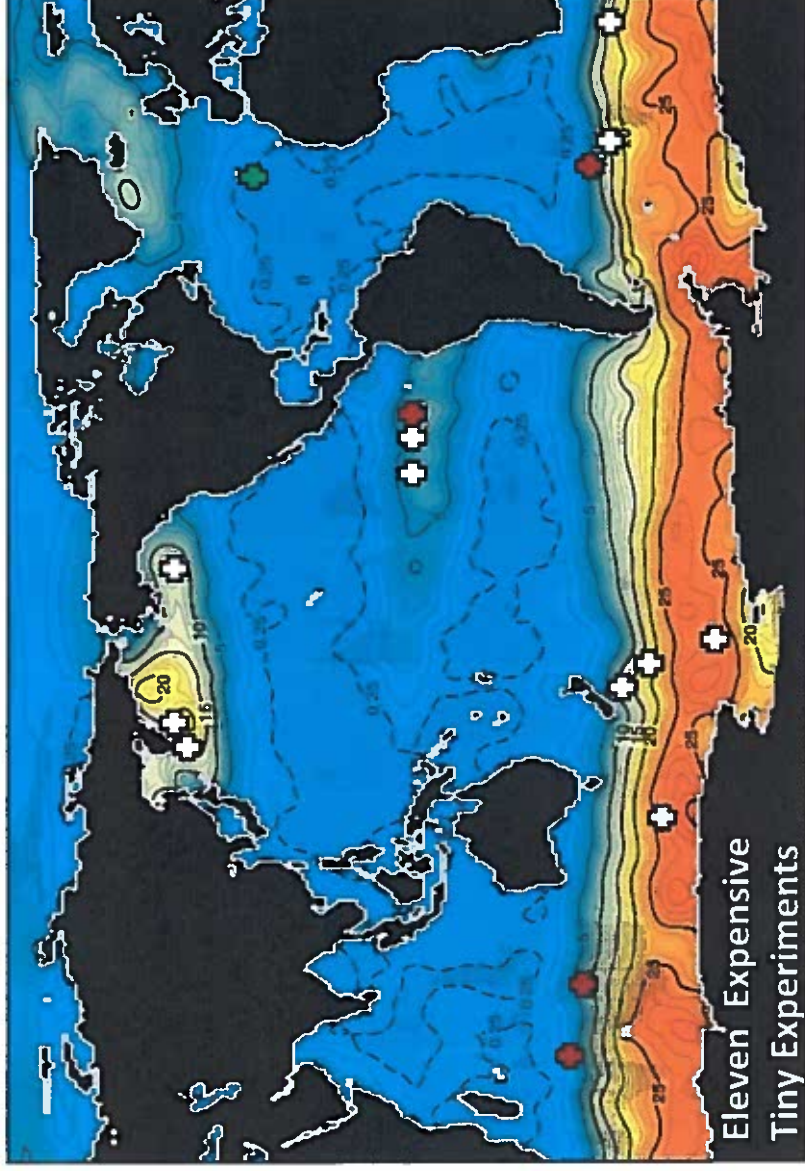
OPR 2012 In Gulf of Alaska Aboard Ocean Pearl



OPR 2002 Aboard Schooner Ragland Near Hawaii



OPR 1990 – 2009 Institutions + ~\$300 million in public funds



OPR's Many Miracles

OPR Alaska's 'nature-based' technologies restore the health and abundance of phytoplankton, the largest ecosystem for 72% of our blue planet.

- Brings Back The Fish and all of ocean life, plankton, seabirds, seals, whales
- Reduces Ocean Acidification repurpose deadly CO₂ into new life
- Scrubs And Removes deadly mercury from surface oceans
- Restores Ocean Blooms as source of clouds, rains, and global cooling
- World's Best Hope to mitigate the lion's share of humanity's CO₂

OPR Alaska Inc. 3-Year Business Steps

1. Deploy proven state-of-the-art ocean restoration science
2. Prove safety, sustainability, and utility
3. Bring Back the Fish hundreds of millions additional fish
4. Employ and support Alaskans in the fishing industry
5. Produce millions of tonnes of Paris Agreement climate change 'Blue Carbon'
6. Repeat

OPR Questions & Answers

- *Will it work for more than Pinks, especially the Kings and the Reds?*
- *How do we know it is safe?*
- *Might the restored ocean pasture waters with their plankton/algae come ashore and become a noxious Red Tide?*
- *What about 'ocean acidification'?*
- *Is it lawful and legal?*
- *Ocean pastures to be restored are far offshore, does the State have the right to manage these vital pastures?*

Contact Us

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