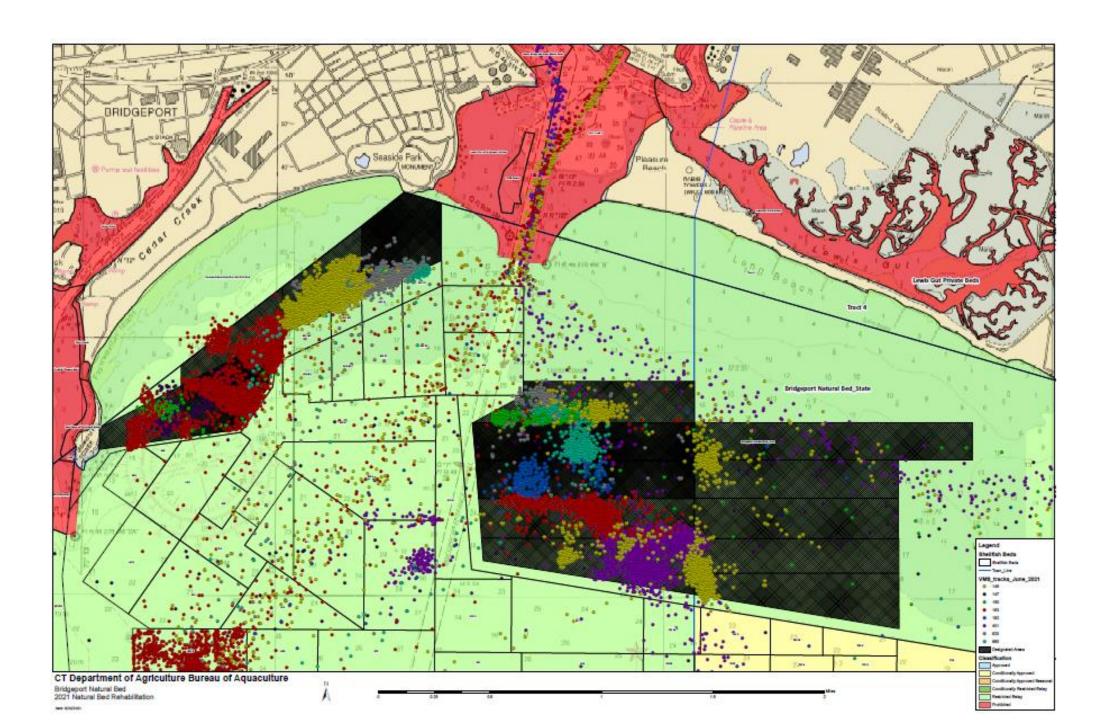
2020 - 2022 Shellfish Restoration Funding for Natural Oyster Seed Beds

David Carey



2020/2021 Resource & Financial Assistance

 Hard Clam transplant 2020 and 2001: Retail value 	\$2.6 million
• 2020 Sea Grant Covid Response Natural bed enhancement:	\$52,500.00
2020 NOAA CFAP Round 12020 USDA FSA CARES:	\$453,000.00 \$1,400,615.00
 2021 Sea Grant Covid Response Refrigerated Units: 2021 NOAA CFAP Round 2: 	\$50,000.00 \$500,000.00
 2021 CT Department Agriculture Cares Loss 2022 NOAA CFAP Infrastructure Natural Bed Enhancement 2022 Sea Grant Covid Response Natural Bed Enhancement 	\$3,250,000.00 \$250,000.00 \$100.000.00
2022 Sea Grant Covid Nesponse Natural Ded Enhancement	\$100.000.00

Direct Payments Total \$6,056,115.00 **Total Assistance** \$8,656,115.00

2022 Workplans

DOAG DA/BA will compensate participants by allowing the harvest and later sale of clams for:

a) Recovering and replanting shell (thereby removing silt)

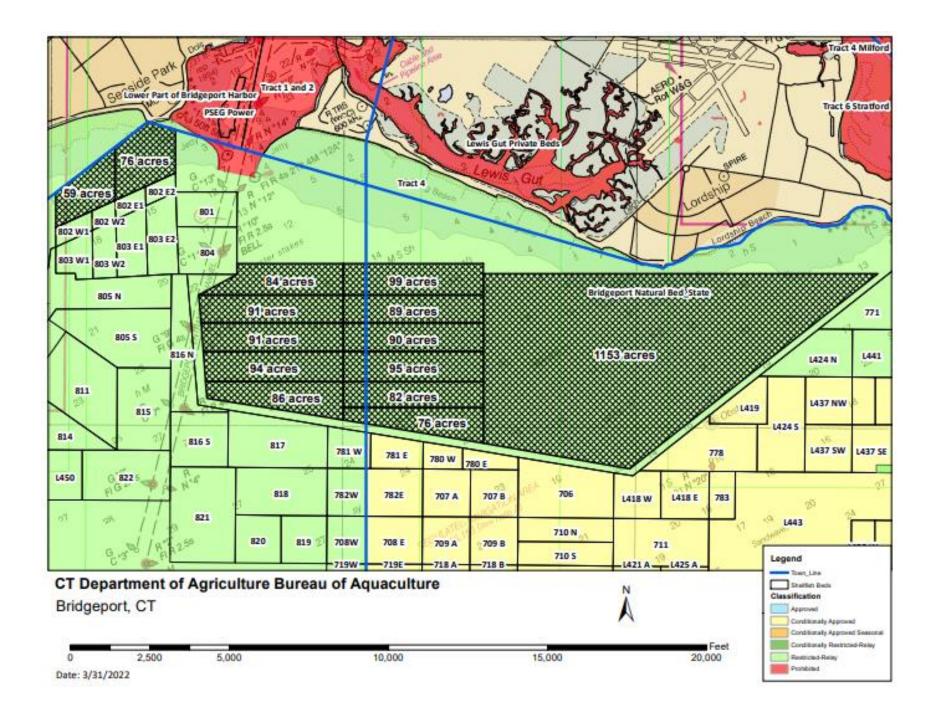
DOAG DA/BA & Sea Grant have \$375,000 to compensate participants for the following services:

- b) Payment for utilizing clam suction dredge to recover, quantify and replant buried shell
- c) Payment for stirring and removing silt with small dredges in designated area
- d) Purchase and plant oyster/hard clam shell
- e) Purchase and plant large oysters

Locations: Bridgeport/Stratford, Fairfield, Fish Island, Greenwich Point (requires working VMS Unit)

Timeframe:

- Workplan "a" begins April 25th
- Workplan "b, c" begins May 1st
- Workplan "d, e" begins June 1



Proposed Compensation

<u>Contractor Services:</u> Each shellfish farmer contractor will work for 8 hours per day. The calculations are as follows:

- a) Sale of hard clams
- b) Fixed payment for Suction Dredge Contractor Per Day
- c) Fixed payment for Small Dredge Contractor Per Day \$929.34 (8hrs); \$116.17 (1hr)
- d) Purchase and plant sell on designated natural beds (\$3.75/bushel)
- e) Purchase and plant large oysters on designated natural beds (\$0.40 apiece)