## COASTAL PROPERTY OWNER: BEACH, DUNE AND COASTAL FLOODING CHECKLIST

This checklist is provided to enable you, the coastal property owner (working independently and with the local Zoning enforcement Officer) to collect basic information on the status of your property. The completed checklist can then be used as a reference for work with professionals (geologists, surveyors, general contractors, architects, etc) contracted for services on the property. Accurately answering as many of these questions as possible will reduce the need to hire professionals to gather these data, thereby saving money. Note: If you have less than five years of familiarity with the property, plan to work through the entire checklist with the help of your local Zoning enforcement Officer.

COASTAL PROPERTY OWNER QUESTIONS Is there a vegetated sand dune at the seaward edge of the property?  Yes  No  Is a dry beach present (sand above	ZONING ENFORCEMENT OFFICER QUESTIONS Is the property within the Connecticut Coastal Boundary? (This link takes you to an online map viewer. On the left hand side scroll down and click on Coastal Resource Management and find a box for Connecticut Coastal Boundary. You will need to zoom in on the map to see the boundary line.)
normal high tide)?	Yes No
Is there a seawall at the seaward edge	Are any of the resources below on the site?
of the property?	General Coastal Resources
Yes No	Beaches & Dunes
Is there evidence that your dune or seawall is regularly overtopped and overwashed by waves, and/or that	OBluffs & Escarpments
flooding occurs landward of the dune or seawall crest?	Coastal Hazard Area
O Yes O No	Coastal Waters, Estuarine Embayments, Nearshore Waters
Does your seawall have a history of being damaged on a regular basis?	Offshore Waters
O Yes O No	Developed Shorefront
	Freshwater Wetlands and Watercourses
Does your dune and beach naturally gain sand after each winter season?	OIntertidal Flats
Yes No	OIslands
How would you qualify the erosion of your dune or beach over the past decade?	Rocky Shorefront
Highly Erosional (2 feet or more per year)	Shellfish Concentration

Moderately Erosional (1-2 feet per year)	Shorelands
Slightly Erosional (less than 1 foot per year)	Tidal Wetlands
Stable (no change)	
Accretional (growing seaward)	
Are you located adjacent to a tidal inlet that moves over time?	Is the property within one or more FEMA Flood Hazard Zones?
Yes No Don't Know	Yes No If yes, list which zones:
Is there an existing structure on the property?	
Yes No	Is the property within the town's coastal zone?
How do you use or plan to use your	Yes, within town coastal zone
property?No use planned	Required setback distance
Conservation Property/easement Beach/dune restoration or	Outside town coastal zone
enhancement	
Access to the beach only (trail/road/stairs/other)	What is the distance of the structure from the Coastal Jurisdiction Line? (see Supplementary Materials at link)
	Coastal Jurisdiction Line? (see Supplementary
(trail/road/stairs/other) Primary Residence Secondary Residence Expand existing structure size or retrofitting greater than 50% of structure's value?	Coastal Jurisdiction Line? (see Supplementary Materials at link) feet  If there is an existing structure on the property:    Is the structure currently elevated above the 100-year Base Flood Elevation based on the effective FEMA Flood Insurance Rate Map?
(trail/road/stairs/other) Primary Residence Secondary Residence Expand existing structure size or retrofitting greater than 50% of structure's value?  Yes No	Coastal Jurisdiction Line? (see Supplementary Materials at link) feet  If there is an existing structure on the property: Is the structure currently elevated above the 100-year Base Flood Elevation based on the effective
(trail/road/stairs/other) Primary Residence Secondary Residence Expand existing structure size or retrofitting greater than 50% of structure's value?	Coastal Jurisdiction Line? (see Supplementary Materials at link) feet  If there is an existing structure on the property:    Is the structure currently elevated above the 100-year Base Flood Elevation based on the effective FEMA Flood Insurance Rate Map?
(trail/road/stairs/other) Primary Residence Secondary Residence Expand existing structure size or retrofitting greater than 50% of structure's value?  Yes No Build Additions or Porches greater	Coastal Jurisdiction Line? (see Supplementary Materials at link) feet  If there is an existing structure on the property:     Is the structure currently elevated above the 100-year Base Flood Elevation based on the effective FEMA Flood Insurance Rate Map?  Yes No Don't Know  Does the structure meet your municipality's
(trail/road/stairs/other) Primary Residence Secondary Residence Expand existing structure size or retrofitting greater than 50% of structure's value? Build Additions or Porches greater than 50% of structure's value?	Coastal Jurisdiction Line? (see Supplementary Materials at link)  feet  If there is an existing structure on the property:    Is the structure currently elevated above the 100-year Base Flood Elevation based on the effective FEMA Flood Insurance Rate Map?  Yes  No  Don't Know  Does the structure meet your municipality's existing floodplain management ordinance?